

The Lozier logo is rendered in a bold, italicized, white serif font with a registered trademark symbol. It is positioned on the left side of a dark blue rectangular background that also contains the product catalog title.

PRODUCT CATALOG
APRIL 2021

2021

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COLOR COLLECTIONS

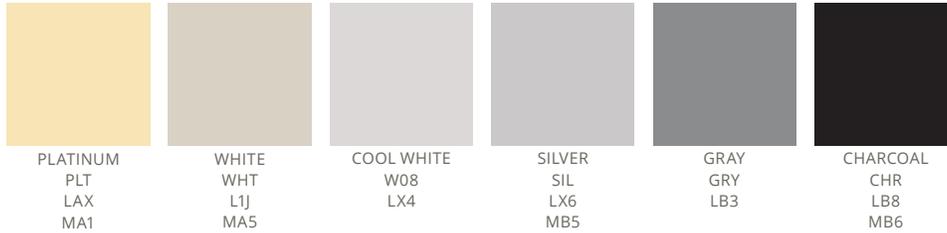


Color and printed samples vary from actual painted products. Request color chip if exact match is required.

Any special colors and laminates not listed are subject to approval and will be assessed set-up charges and per-job charges. For truest color representation contact your Lozier sales representative for a color chip or color brochure.

CLASSIC (BEST VALUE)

- An elegant and timeless assortment of color.



NATURAL

- Simple and honest palette that warms and comforts.



COLOR

- Mix the traditional and contemporary with splashes of color.



INDUSTRIOUS

- Complexity for the sophisticated eye.
- Metal application only.



SUFFIX KEY

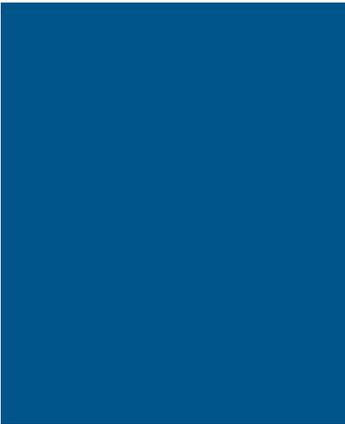
L__ = Laminates

Q__ = Metallic and Textured

M__ = Melamines

IA1 = Oak Melamine

GONDOLA SYSTEM



GONDOLA SYSTEM

Gondolas are a classic fixture, a go-to for retailers because of their strength and durability. As versatile fixtures, they are easy to customize with add-ons and finishes to enhance your product presentation. Who knows more about gondola shelving than Lozier?

We're proud to have originated the industry standard, but you'll be surprised at all the ways you can use this versatile system.



ISLAND SECTION
+
ISLAND END

WALL SECTION
+
WALL END

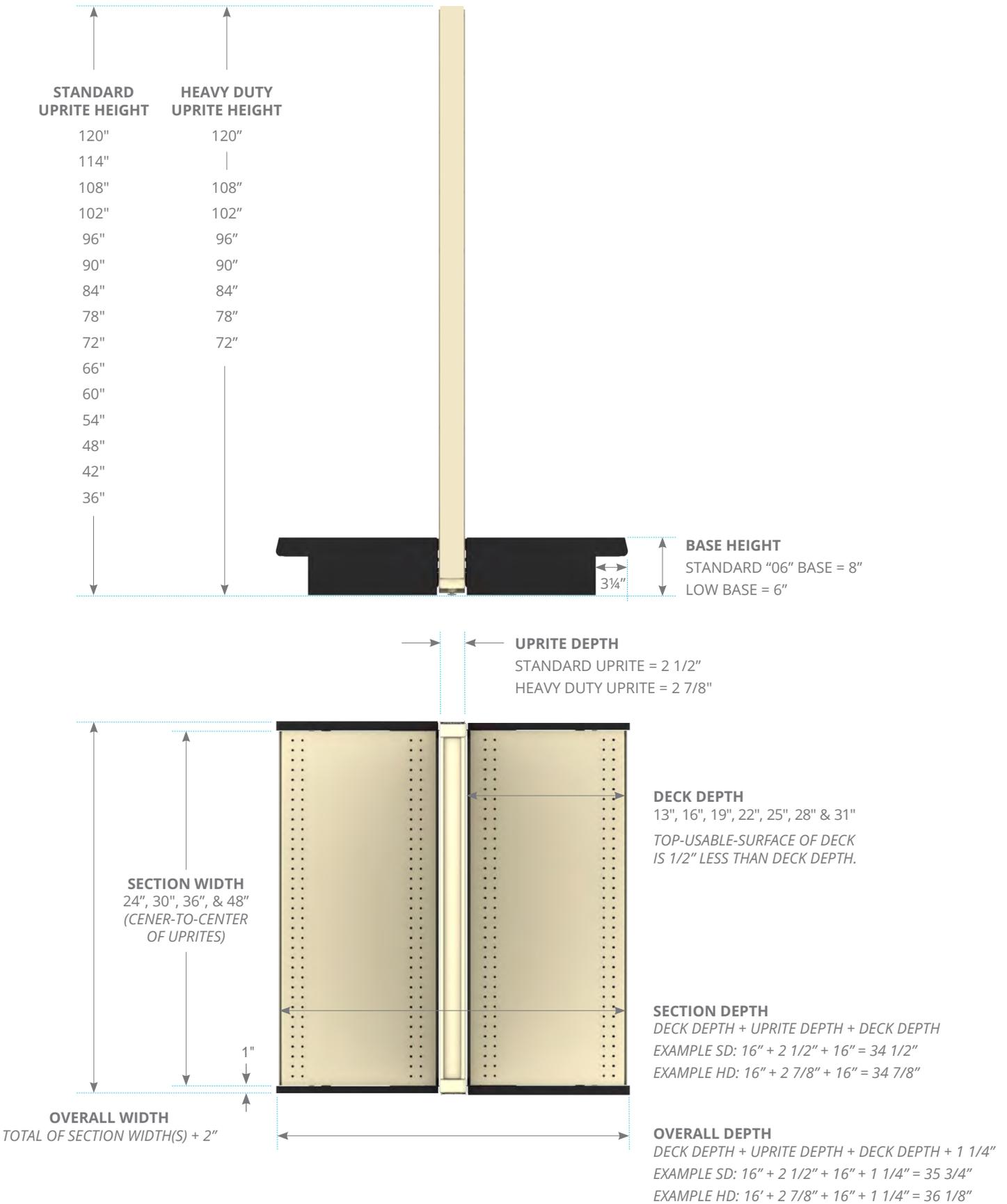
HOW IT WORKS

- Sections can be combined for any run length
- Shelving run consists of a number of sections and 1 end unit



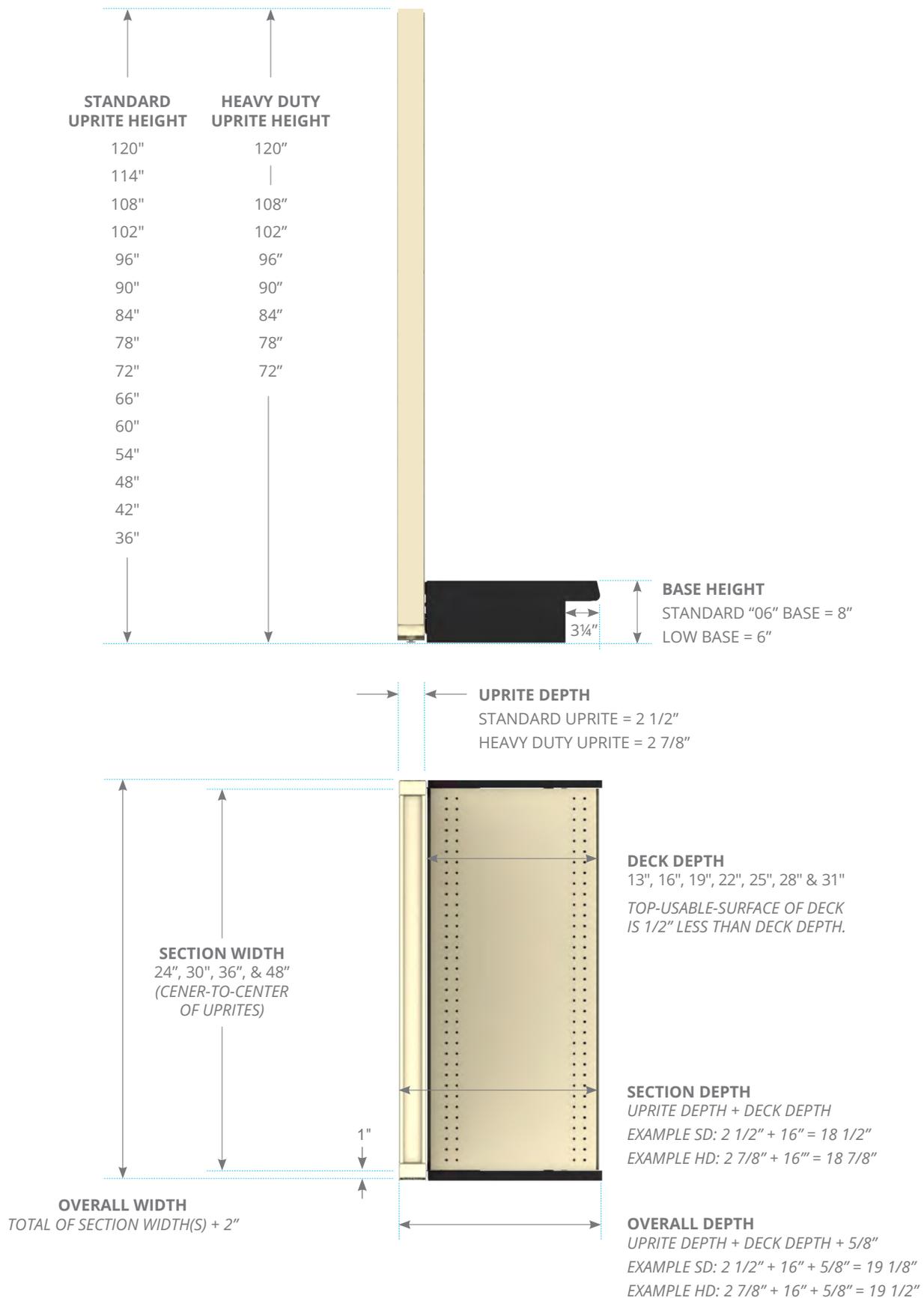
ISLAND GONDOLA DIMENSIONS

• All dimensions are nominal. If exact dimensions are required, please contact your Lozier representative.



WALL GONDOLA DIMENSIONS

• All dimensions are nominal. If exact dimensions are required, please contact your Lozier representative.



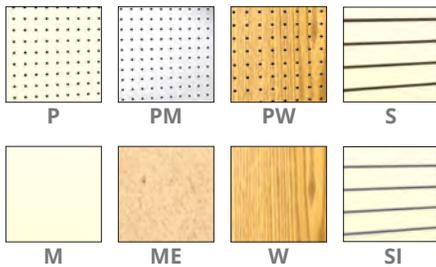
ISLAND SECTION

• Use the Island Section part number scheme below to create your Island run

INCLUDES

- A** 1 Uprite
- B** 2 Base Brackets
- C** 2 Base Decks
- D** 2 Closed Base Fronts
- E** 1 Top Rail
- F** 1 Center Rail (2 on 96-144"H)
- G** 1 Bottom Rail
- H** 1 Splicer Rail (78"-144"H)
- I** Back Material

BACK OPTIONS



Example Part # :	IS	4	54	19	19	06	S	CBF	CHR	PLT	PLT	P	PLT	M	PLT	S	N	PLT	S	N	PLT
	1.	2.	3.	4.	5.	6.	7.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	21.	22.

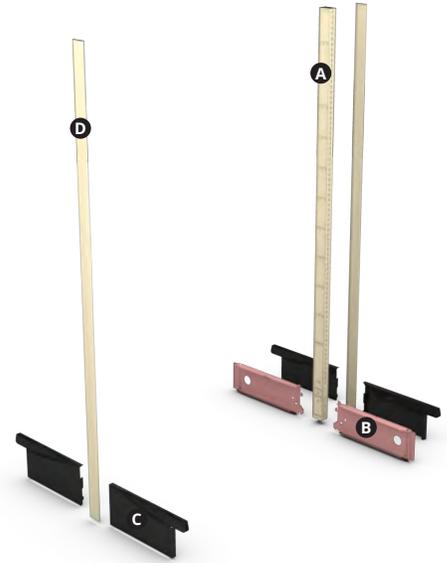
1. **Island Section: IS**
2. **Section Width: 2', 3', 30", 4'**
3. **Height: 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96", 102", 108", 114", 120"**
4. **Base Deck Depth, Side A: 13", 16", 19", 22", 25", 28", 31"** (13" not available on HD)
5. **Base Deck Depth, Side B: 13", 16", 19", 22", 25", 28", 31"** (13" not available on HD)
6. **Base Type: 06**, LB
7. **Spring Locking Base Bracket: S**, HD (includes HD base bracket and HD Uprite)
8. **Rail Type: T**, **Omit** for regular rails (not available on HD)
9. **Base Front: CBF**, OBF
10. **Base Front Color: CHR**
11. **Uprite Color: PLT**, Optional Catalog Colors
12. **Back Rail Color: PLT**, Optional Catalog Colors
13. **Back Material, Side A: P**, M, S, SI, ME, W, PW, PM, NBR
14. **Back Color, Side A: PLT**, Optional Catalog Colors
15. **Back Material, Side B: P**, M, S, SI, ME, W, PW, PM, NBR
16. **Back Color, Side B: PLT**, Optional Catalog Colors
17. **Deck, Side A: S**, HDSD
18. **Deck Molding, Side A: N**, M13S, M55S, M35S, MR1S
19. **Deck Color, Side A: PLT**, Optional Catalog Colors
20. **Deck, Side B: S**, HDSD
21. **Deck Molding, Side B: N**, M13S, M13G, M55S, M55G, M35S, M35G, MR1S, MR1G
22. **Deck Color, Side B: PLT**, Optional Catalog Colors

ISLAND END

- Use the Island End part number scheme below to finish your Island run

INCLUDES

- A** 1 Uprite
- B** 2 Base Brackets
- C** 2 Pair Base End Trim
- D** 2 Uprite End Trims



Example Part # :	IE	54	19	19	06	S	CHR	PLT
	1.	2.	3.	4.	5.	6.	8.	9.

- Island End: IE**
- Height:** 36", 42", 48", **54"**, 60", 66", 72", 78", 84", 90", 96", 102", 108", 114", 120"
- Base Deck Depth, Side A:** 13", 16", **19"**, 22", 25", 28", 31" (13" not available on HD)
- Base Deck Depth, Side B:** 13", 16", **19"**, 22", 25", 28", 31" (13" not available on HD)
- Base Type: 06**, LB
- Spring Locking Base Bracket: S**, HD (includes HD base bracket and HD Uprite)
- Options:** O, P, X, **Omit** if not required
- Base End Trim Color: CHR**
- Uprite & Uprite End Trim Color: PLT**, Optional Catalog Colors

SEE PRODUCT SAFETY INFORMATION

SUFFIX KEY

	BACK MATERIALS	MOLDING OPTIONS
06 = 06 Base (8"H)	P = Pegboard (Island Section Lines #13 & 15)	N = No Molding
LB = Low Base (6"H)	PM = Mirrored Pegboard	M13S = M13 Satin Molding
T = Telescopic Rails	PW = Peg Woodgrain	M55S = M55 Satin Molding
CBF = Closed Base Front	S = Slotwall (Island Section Lines #13 & 15)	M35S = M35 Satin Molding
OBF = Open Base Front	SI = Slotwall with Inserts	MR1S = MR1 Satin Molding
S = Standard Deck (Island Section Lines #17 & 20)	M = Marteck	HD = Heavy Duty
HDSD = Heavy Duty Deck	ME = Econo Marteck	
O = Use when ordering Open Base Front on Island Sections	W = Woodgrain	
P = Deletes the Uprite End Trim so that a different trim package, or a standard trim color other than the Uprite color, can be added. (Island End Line #7)		
X = Extended Base End Trim required when using M55_Molding on Base Deck. This replaces the standard Base End Trim	NBR = No Backs or Rails	
CHR = Charcoal Black		
PLT = Platinum		

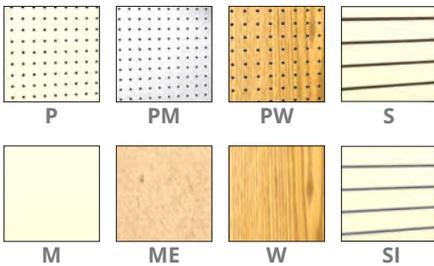
WALL SECTION

- Use the Wall Section part number scheme below to create your Wall run

INCLUDES

- A** 1 Upright
- B** 1 Base Bracket
- C** 1 Base Deck
- D** 1 Closed Base Front
- E** 1 Top Rail
- F** 1 Center Rail (2 on 96-120"H)
- G** 1 Bottom Rail
- H** 1 Splicer Rail (78"-120"H)
- I** Back Material

BACK OPTIONS



Example Part # :	WS	4	54	19	06	S	CBF	CHR	PLT	PLT	P	PLT	S	N	PLT
	1.	2.	3.	4.	5.	6.	8.	9.	10.	11.	12.	13.	14.	15.	16.

1. **Wall Section: WS**
2. **Section Width: 2', 3', 30", 4'**
3. **Height: 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96", 102", 108", 114", 120"**
4. **Base Deck Depth: 13", 16", 19", 22", 25", 28", 31"** (13" not available on HD)
5. **Base Type: 06**, LB
6. **Spring Locking Base Bracket: S**, HD includes HD base bracket and HD Upright
7. **Rail Type: T**, **Omit** for regular rails (not available on HD)
8. **Base Front: CBF**, OBF
9. **Base Front Color: CHR**
10. **Upright Color: PLT**, Optional Catalog Colors
11. **Back Rail Color: PLT**, Optional Catalog Colors
12. **Back Material: P**, M, S, SI, ME, W, PW, PM, NBR
13. **Back Color: PLT**, Optional Catalog Colors
14. **Deck Type: S**, HDSD
15. **Deck Molding: N**, M13S, M55S, M35S, MR1S,
16. **Deck Color: PLT**, Optional Catalog Colors

WALL END

- Use the Wall End part number scheme below to finish your Wall run

INCLUDES

- A** 1 Uprite
- B** 1 Base Bracket
- C** 1 Pair Base End Trim
- D** 2 Uprite End Trims



Example Part #:	WE	54	19	06	S	CHR	PLT
	1.	2.	3.	4.	5.	7.	8.

- Wall End: WE**
- Height:** 36", 42", 48", **54"**, 60", 66", 72", 78", 84", 90", 96", 102", 108", 114", 120"
- Base Deck Depth:** 13", 16", **19"**, 22", 25", 28", 31" (13" not available on HD)
- Base Type: 06**, LB
- Spring Locking Base Bracket: S**, HD (includes HD base bracket and HD Uprite)
- Options:** O, P, X, **Omit** if not required
- Base End Trim Color: CHR**
- Uprite & Uprite End Trim Color: PLT**, Optional Catalog Colors

SEE PRODUCT SAFETY INFORMATION PAGE

SUFFIX KEY

	BACK OPTIONS	MOLDING OPTIONS
06 = 06 Base (8"H)	P = Pegboard (Wall Section Line #12)	N = No Molding
LB = Low Base (6"H)	PM = Mirrored Pegboard	M13S = M13 Satin Molding
T = Telescopic Rails	PW = Peg Woodgrain	M55S = M55 Satin Molding
CBF = Closed Base Front	S = Slotwall (Wall Section Line #12)	M35S = M35 Satin Molding
OBF = Open Base Front	SI = Slotwall with Inserts	MR1S = MR1 Satin Molding
S = Standard Deck (Wall Section Line #14)	M = Marteck	
HDSD = Heavy Duty Deck	ME = Econo Marteck	
O = Use when ordering Open Base Front on Island Sections		
P = Deletes the Uprite End Trim so that a different trim package, or a standard trim of color other than the Uprite color, can be added. (Wall End Line #6)	W = Woodgrain	
X = Extended Base End Trim required when using M55_Molding on Base Deck. This replaces the standard Base End Trim	NBR = No Backs or Rails	
PLT = Platinum		
CHR = Charcoal Black		

UPRITE

- 3/16" thick face channel (0.187")
- 1" slotted on center for maximum flexibility
- Use for Wall and Island Sections
- Steel welded construction
- Includes side flanges to retain Back material, leveling leg for uneven floors
- Includes Top Caps on Uprites 36"-66"H

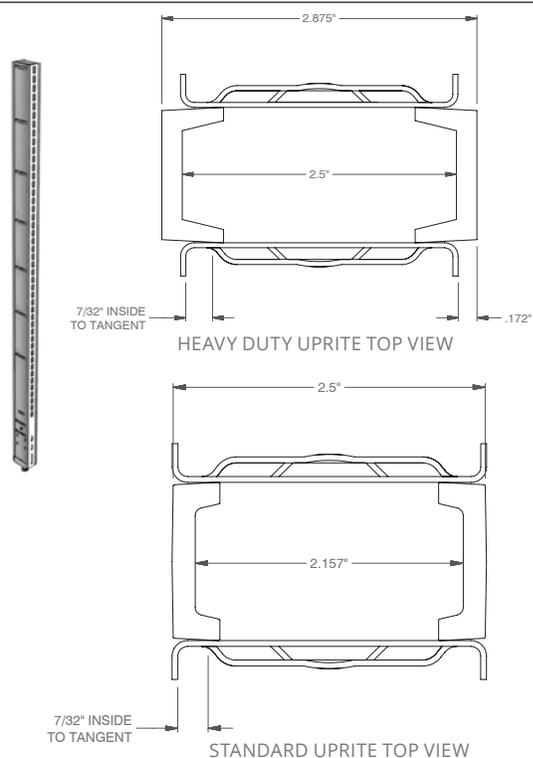
 See brochure for details
Standard Uprites and HD Uprites cannot be intermixed in a section

Example Part # : **U 42** | **PLT**

1. **Uprite: U, UH**
2. **U Height:** 30", 36", **42"**, 48", 54", 60", 66", 72", 78", 84", 90", 96", 102", 108", 114", 120"

OR

2. **UH Height:** 72", 78", 84", 90", 96", 108", 120"
3. **Standard Finish: PLT**, Optional Catalog Colors



UPRITE/EXTENSION UPRITE END TRIM

- One-piece trim (Two-pieces if 102"-144"H) snaps onto first and last Uprite or Extension Uprite in a run
- Can be used on both sides of Extension Uprites where Extension Backs are not used

Example Part # : **UET 48** | **PLT**

1. **Uprite/Extension Uprite End Trim: UET**
2. **Height:** 6", 12", 18", 24", 30" 36", 42", **48"**, 54", 60", 66", 72", 78", 84", 90", 96", 102", 108", 114", 120"
3. **Standard Finish: PLT**, Optional Catalog Colors



TOP CAP

- Use Top Cap to close off the top of an Uprite for uniform finish
- Top Caps included with Uprites 36"-66"

Example Part # : **DC1561** | **PLT**

1. **Top Cap: DC1561**
2. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

WALL-MOUNT BRACKET (SLOT MOUNT)

- Use to connect standard or heavy duty Uprites to building walls by inserting Bracket into the Uprite slot
- Order enough brackets to place on wall at minimum of 48" on center, per Uprite
- Required for Wire Back Retainer Assemblies
- Extension Uprites require one Bracket for Uprites up to 36"H; two for Extensions over 36"
- Fasteners not included

FOR USE AT END OF RUN

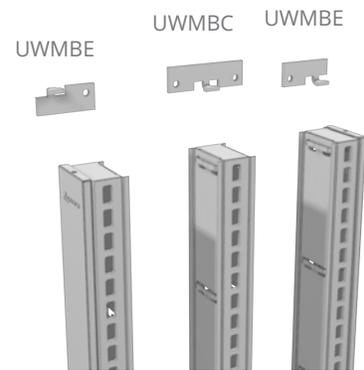
Part #: **UWMBE** | **GLV**

1. Uprite Wall-Mount Bracket End: **UWMBE**
2. Standard Finish: **GLV**

FOR USE IN CENTER OF RUN

Part #: **UWMBC** | **GLV**

1. Uprite Wall-Mount Bracket Center: **UWMBC**
2. Standard Finish: **GLV**

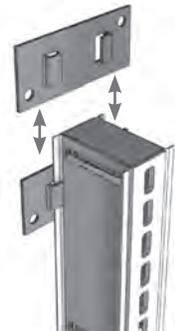


WALL-MOUNT BRACKET

- Use to connect standard Uprites to building walls
- Order enough brackets to place on wall at minimum of 48" on center, per Uprite
- Extension Uprites require one Bracket for Uprites up to 36"H; two for Extensions over 36"
- Fasteners not included
- Can not be used with HD Uprite

Part #: **DC2191** | **GLV**

1. Wall-Mount Bracket: **DC2191**
2. Standard Finish: **GLV**



SUFFIX KEY

PLT = Platinum

GLV = Galvanized

HD = Heavy Duty

TELESCOPIC UPRITE SYSTEM

- Stores between the Back Panels and extends up to 30" above the Top Rail in 1" increments
- Locking Pin (included with Uprite) stores in the Top Cap when not in use
- Section length must be all 3' or 4', no combination of both in same run
- Will NOT work with Slotwall or Wire Grid Backs
- When ordering sections, specify "T" rail type

Example Part #: **TEL30** | **PLT**

1. **Telescopic Uprite System: TEL30**
2. **Standard Finish: PLT**, Optional Catalog Colors



EXTRA LOCKING PINS

Part #: **TELP** | **GLV**

1. **Extra Locking Pins: TELP**
2. **Standard Finish: GLV**



The load capacity per Telescopic Uprite section is 200 lbs per side no matter how many shelves are used on this section. This load capacity is reduced to 60 lbs per Telescopic Uprite section if used on a Wall Section with Backs installed on one side only

WALL-MOUNT UPRITE

- Slotted 1" on center
- Attaching hardware not included
- WMU actual size is 1" shorter than nominal size

Example Part #: **WMU 48** | **PLT**

1. **Wall Mounted Uprite: WMU**
2. **Uprite Height: 48", 60", 72", 84" 90"**
3. **Standard Finish: PLT**, Optional Catalog Colors



BACK ADAPTER

- Allows BE Backs to be installed in previous style of 06 Base Uprites
- Adapter attaches to existing Uprite SAP Pin hole

Part #: **BKA** | **GLV**

1. **Back Adapter: BKA**
2. **Standard Finish: GLV**



SUFFIX KEY

GLV = Galvanized

PLT = Platinum

06 = 06 Base (8"H)

LB = Low Base (6"H)

PTD = Painted Random

CHR = Charcoal Black

BASE BRACKET

- Features 2" conduit hole for greater electrical access
- Includes leveling legs for uneven flooring
- Install straight in using integral spring latch

Example Part #: **BB 19 06 S** | **PTD**

1. **Base Bracket: BB**, BBH
2. **Deck Depth BB:** 13", 16", **19"**, 22", 25", 28", 31"

OR

2. **Deck Depth BBH:** 16", 19", 22", 25"
3. **Base Height: 06**, LB
4. **Spring Locking Base Bracket: S**
5. **Standard Finish: PTD**, Optional CHR

 BB28 and BB31 are rated for Heavy Duty

Standard base bracket 06



Standard Base Bracket LB



HD Base Bracket 06



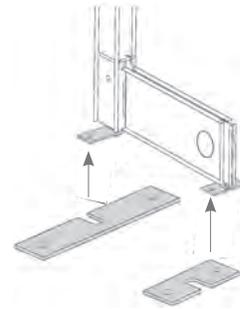
HD Base Bracket LB



 Actual Bracket length is 3" less than nominal Deck depth. Order CHR Base Brackets when using Open Base Fronts. (This is done automatically when section/end part numbers are ordered with OBF's.)

ANCHOR PLATES

- Use Anchor Plates when shelving unit exceeds height-to-depth ratio limits
- Accepts 1/4" or 3/8" diameter anchor bolts (not included)
- All holes are 7/16" diameter
- Required for shelving over 5' H in certain seismic zones
- Secures leveling leg to floor



UPRITE ANCHOR PLATE

Part #: **DC1241** | **GLV**

1. **Upright Anchor Plate: DC1241**
2. **Standard Finish: GLV**



BASE BRACKET ANCHOR PLATE

Part #: **DC1242** | **GLV**

1. **Base Bracket Anchor Plate: DC1242**
2. **Standard Finish: GLV**



MULTI-PURPOSE ANCHOR PLATE

- Use Multi-Purpose Anchor Plate on end of run, Wall End Display, Base Bracket, Upright or limited access application

Part #: **DC1248** | **GLV**

1. **Multi-Purpose Anchor Plate: DC1248**
2. **Standard Finish: GLV**



Rendering in application

SUFFIX KEY

GLV = Galvanized

CHR = Charcoal Black

PTD = Painted Random

BASE END TRIM

- Attaches to the first and last Base Bracket in a run
- Comes in a pair
- One pair is required to finish a Wall run
- Two pair are required to finish an Island run

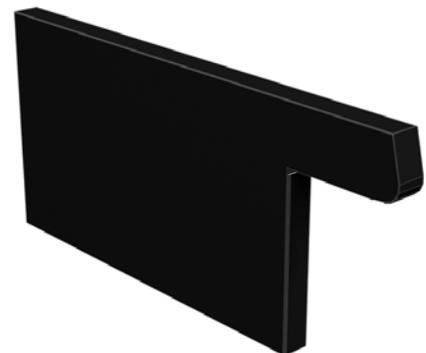


Example Part # : **BET 13 06** | **CHR**

1. **Base End Trim: BET**
2. **Deck Depth: 13"**, 16", 19", 22", 25", 28", 31"
3. **Base Height: 06**, LB
4. **Standard Finish: CHR**

EXTENDED BASE END TRIM

- Use to cover the ends of M55 Molding in Island or Wall Sections
- Automatically supplied when M55 Molding is ordered in Island and Wall runs
- Comes in a pair
- One pair is required to finish Wall run
- Two pair are required to finish Island run



Example Part # : **BETX 13 06** | **CHR**

1. **Extended Base End Trim: BETX**
2. **Deck Depth: 13"**, 16", 19", 22", 25", 28", 31"
3. **Base Height: 06**, LB
4. **Standard Finish: CHR**

SUFFIX KEY

06 = 06 Base (8"H)

CHR = Charcoal Black

LB = Low Base (6"H)

CLOSED BASE FRONT

- 3' and 4' Fronts have an electrical knockout
- Snaps in place beneath Deck to cover gap between Deck and floor
- Fits flush with floor regardless of leveling adjustments



Example Part # : **CBF 4 06** | **CHR**

1. **Closed Base Front: CBF**
2. **Section Width: 2', 30", 3', 4'**
3. **Base Height: 06, LB**
4. **Standard Finish: CHR**

OPEN BASE FRONT

- Use instead of Closed Base Front
- When using Open Base Front, order CHR Base Brackets. This is done automatically when complete Section/End part numbers are ordered.



Example Part # : **OBF 4 06** | **CHR**

1. **Open Base Front: OBF**
2. **Section Width: 2', 30", 3', 4'**
3. **Base Height: 06, LB**
4. **Standard Finish: CHR**

GAP FILLER

- Use to fill the gap between the Bottom Rail and floor on rear side of the Wall Shelving
- Compatible with either 06 Base or Low Base



Example Part # : **GF 4** | **CHR**

1. **Gap Filler: GF**
2. **Section Width: 2', 30", 3', 4'**
3. **Standard Finish: CHR**

SUFFIX KEY

06 = 06 Base (8"H)

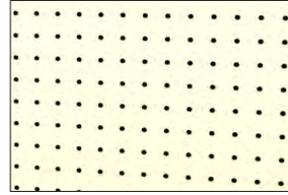
CHR = Charcoal Black

LB = Low Base (6"H)

HARDBOARD BACK OPTIONS

- Use one-piece Backs for heights 36"-72"
- For heights above 72" order 2 backs, see table below
- Pegboard 9/32" diameter holes, 1" on center
- To order the correct size Back, take Upright height minus 6"

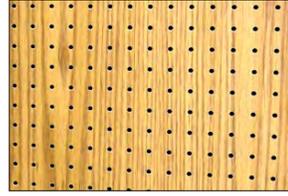
SECTION HEIGHTS: 78"-120"	
USE 2-PIECE BACKS	
UPRITE HEIGHT	ORDER BACKS
78"	BE_36 + BE_36
84"	BE_30 + BE_48
90"	BE_36 + BE_48
96"	BE_42 + BE_48
102"	BE_66 + BE_30
108"	BE_66 + BE_36
114"	BE_66 + BE_42
120"	BE_66 + BE_48



P=PEGBOARD
PLT=PLATINUM



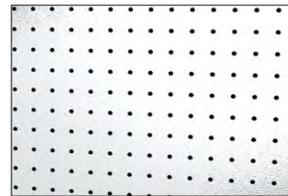
M=MARTECK
PLT=PLATINUM



PW=PEG WOODGRAIN
IA1=OAK



ME=ECONO MARTECK
N/A=NO FINISH



PM=MIRRORED PEGBOARD
VA7=CHROME MYLAR



W=WOODGRAIN
IA1=OAK

Example Part #: **BE 4 42 P | PLT**

1. **Back Extension: BE**
2. **Nominal Width:** 06", 1', 16", 18", 2', 30", 32", 3', 42", **4'**
3. **Nominal Back Height:** 6", 12", 18", 24", 30", 36", **42"**, 48", 54", 60", 66", 72"
4. **Back Panel Style:** P, M, ME, W, PW, PM
5. **Standard Finish:** PLT, IA1, N/A, VA7

BACK DIMENSIONAL INFORMATION

ACTUAL BACK HEIGHT INFORMATION			ACTUAL WIDTH INFORMATION		ACTUAL BACK HEIGHT FOR EXTENSION UPRITE	
UPRITE HEIGHT	NOMINAL BACK HEIGHT	ACTUAL HEIGHT	NOMINAL WIDTH	ACTUAL WIDTH	UPRITE HEIGHT	ACTUAL HEIGHT
30"	24"	23 13/16"	6"	4 17/32"	6"	5 13/16"
36"	30"	29 13/16"	12"	10 17/32"	12"	11 13/16"
42"	36"	35 13/16"	16"	14 17/32"	18"	17 13/16"
48"	42"	41 13/16"	18"	16 17/32"	24"	23 13/16"
54"	48"	47 13/16"	24"	22 17/32"	30"	29 13/16"
60"	54"	53 13/16"	30"	28 17/32"	36"	35 13/16"
66"	60"	59 13/16"	32"	30 17/32"	42"	41 13/16"
72"	66"	65 13/16"	36"	34 17/32"	48"	47 13/16"
			42"	40 17/32"		
			48"	46 17/32"		

SUFFIX KEY

- | | |
|-------------------------|-----------------------------|
| P = Pegboard Back | PM = Mirrored Pegboard Back |
| M = Mardeck Back | PLT = Platinum |
| ME = Econo Mardeck Back | IA1 = Oak Melamine |
| W = Woodgrain Back | N/A = No Finish |
| PW = Peg Woodgrain Back | VA7 = Chrome Mylar |

4' X 8' SHEET OF HARDBOARD BACKS

Example Part #: **BM4X8 P | PLT**

1. **4' x 8' Back Extension: BM4X8**
2. **Back Panel Style: P, M, ME, W, PW, PM**
3. **Standard Finish: PLT, IA1, N/A, VA7**



HARDBOARD BACK RAILS

- All Island and Wall Sections require one Top, Center and Bottom Rail
- 78"H - 144"H Backs require one Splicer Rail
- 96"H-144"H Backs require two Center Rails
- Splicer rail is not available in 2' or 30"
- 2' and 30" sections use two Top Rails to make a Splicer Rail
- Center Rail finish is always N/A because it's hidden
- Electrical knockouts included on all Rails

Example Part #: **R 2 B | PLT**

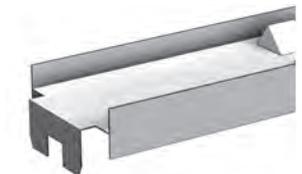
1. **Rails: R**
2. **Width: 2', 30", 3', 4'**
3. **Rail Style: T, C, S, B**
4. **Standard Finish: PLT, Optional Catalog Colors, N/A (Center Rail Only)**



T=TOP RAIL



C=CENTER RAIL



S=SPLICER RAIL



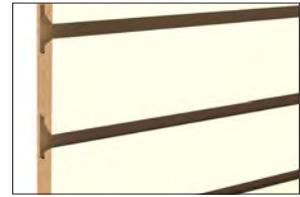
B=BOTTOM RAIL

SUFFIX KEY

P = Pegboard Back	IA1 = Oak Melamine
M = Marteck Back	N/A = No Finish
ME = Econo Marteck Back	VA7 = Chrome Mylar
W = Woodgrain Back	T = Top Rail
PW = Peg Woodgrain Back	C = Center Rail
PM = Mirrored Pegboard Back	S = Splicer Rail
PLT = Platinum	B = Bottom Rail

SLOTWALL BACK OPTIONS

- Nominal Back height is Upright height minus 6"
- Features "T" slot 3" on center that accepts standard Slotwall Accessories
- Exterior finish: painted or laminate
- Order Aluminum Inserts for enhanced hanging strength
- Laminate strip insert available (factory-installed)
- Slotwall Backs require a minimum of 60" clearance above the shelving to install



SLOTWALL



SLOTWALL WITH LAMINATE INSERT



SLOTWALL WITH ALUMINUM INSERT

WALL OR ISLAND BACK HEIGHT			
NOMINAL WIDTH: 2', 30", 3', 4'			
UPRITE HEIGHT	EXTENSION UPRITE HEIGHT	PART #	COMPONENTS
	12"	SEB_12 = BE_12S	
	18"	SEB_18 = BE_18S	
	24"	SEB_24 = BE_24S	
36"	30"	SEB_30 = BE_30S	
42"	36"	SEB_36 = BE_36S	
48"	42"	SEB_42 = BE_42S	
54"	48"	SEB_48 = BE_48S	
60"	54"	SEB_54 = BE_54S	
66"	60"	SEB_60 = BE_60S	
72"		SEB_66 = BLE_48S + BU_18S	
78"		SEB_72 = BLE_60S + BU_12S	
84"		SEB_78 = BLE_60S + BU_18S	
90"		SEB_84 = BLE_60S + BU_24S	
96"		SEB_90 = BLE_48S + BU_42S	
108"		SEB_102 = BLE_60S + BU_42S	
120"		SEB_114 = BLE_60S + BU_54S	

Example Part #: **SEB 4 42 A | PLT ALU**

1. **Slotwall Back Extension: SEB**
2. **Width: 2', 30", 3', 4'**
3. **Nominal Back Height: 12", 18", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 102", 114", 120"**
4. **Optional Aluminum or Laminate Insert: A**, Omit if not required
5. **Standard Back Finish: PLT**, Optional Catalog Colors
6. **Insert Finish (if required): ALU**, Optional Catalog Colors and Laminate

SUFFIX KEY

A = Insert

ALU = Aluminum

PLT = Platinum

SLOTWALL SNAP-IN INSERTS

- Field-installed
- Order backs without inserts and order Snap-In Inserts separately
- Finish codes starting with X are plastic

Part #	Standard Finish
34"W: DB5183	X17, X18, X19, X16
46"W: DB5182	
96"W: DB5181	



SNAP-IN INSERTS

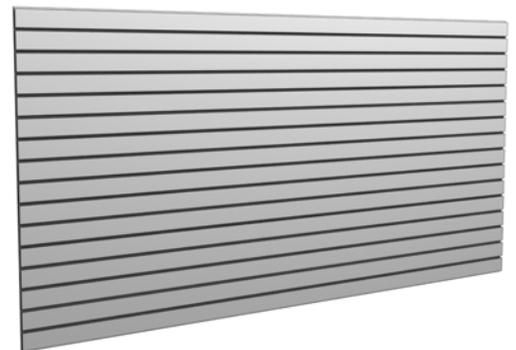
SLOTWALL SNAP-IN INSERTS	
HEIGHT	# OF INSERTS REQUIRED
12"	3
18"	5
24"	7
30"	9
36"	11
42"	13
48"	15
54"	17
60"	19
66"	21
72"	23
78"	25
84"	27
90"	29
114"	37

4' X 8' SHEET OF SLOTWALL BACKS

- Slotwall and Slotwall with Inserts also available
- S, SI slots run 8'

Example Part #: **BM4X8 S PLT**

1. **4'x8' Sheet: BM4X8**
2. **Back Panel Style: S, SI**
3. **Standard Finish: PLT**, Optional Catalog Colors
4. **Insert Finish (if required):** ALU, Optional Catalog Colors and Laminates



SUFFIX KEY

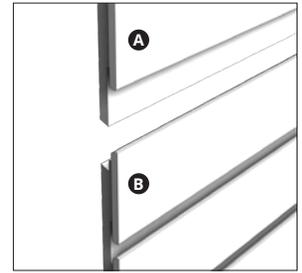
X17 = Red Plastic Insert	S = Slotwall
X18 = Black Plastic Insert	SI = Slotwall with Inserts
X19 = White Plastic Insert	PLT = Platinum
X16 = Gray Plastic Insert	ALU = Aluminum

UPPER EXTENSION SLOTWALL BACK

- Upper piece of Slotwall

Example Part # : **BU 4 42 S | PLT**

1. **Upper Extension: BU**
2. **Width: 2', 30", 3', 4'**
3. **Nominal Back Height: 12", 18", 24", 42", 54"**
4. **Back Panel Style: S, SI**
5. **Standard Finish: PLT**, Optional Catalog Colors
6. **Insert Finish (if required): ALU**, Optional Catalog Colors and Laminates

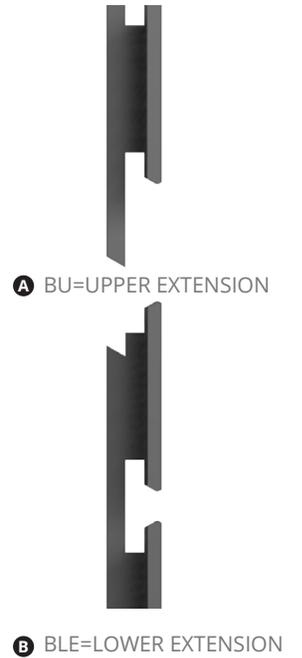


LOWER EXTENSION SLOTWALL BACK

- Lower piece of Slotwall

Example Part # : **BLE 4 48 S | PLT**

1. **Lower Extension: BLE**
2. **Width: 2', 30", 3', 4'**
3. **Nominal Back Height: 48", 60"**
4. **Back Panel Style: S, SI**
5. **Standard Finish: PLT**, Optional Catalog Colors
6. **Insert Finish (if required): ALU**, Optional Catalog Colors and Laminates



SUFFIX KEY

S = Slotwall

PLT = Platinum

SI = Slotwall with Inserts

ALU = Aluminum

GLV = Galvanized

SLOTWALL BACK RAILS

- Slotwall Island and Wall Sections require at least one Top, Slotwall Center, and Heavy Duty Bottom Rail
- Order one Slotwall Center Rail for 36" - 66"H Uprites
- Order two Slotwall Center Rails for 72" - 144"H Uprites
- Use one Slotwall Center Rail on 12" - 48"H Extension Uprites

Example Part #: **R 4 SC | PLT**

1. **Rails: R**
2. **Width: 2', 30", 3', 4'**
3. **Rail Style: T, SC, B** (for 2' and 30" only), HDB (for 3' and 4' only)
4. **Standard Finish: PLT**, Optional Catalog Colors (Slotwall Center Rail PLT only)



T=TOP RAIL



SC=SLOTWALL CENTER RAIL



B=BOTTOM RAIL



HDB=HEAVY DUTY BOTTOM RAIL

SLOTWALL WITH HARDBOARD BACK RAILS

- Slotwall with Hardboard Island and Wall Sections require at least one Top, Slotwall Center, Hardboard Back Support Clip, and Heavy Duty Bottom Rail
- 36" - 66"H Uprite requires: one Center Rail and one Support Clip
- 72" - 144"H Uprite requires: two Center Rails, two Support Clips and one Half Splicer
- On Extension Uprites, use one Slotwall Center Rail on 12" - 60"H Uprites and two on 66" - 72"H Uprites
- Electrical knockouts included on Top Rails
- For 2' and 30" sections, use Standard Duty Bottom Rail (Heavy Duty Bottom Rail unavailable)

Example Part #: **R 4 SC | PLT**

1. **Rails: R**
2. **Width: 2', 30", 3', 4'**
3. **Rail Style: T, HS, SC, B** (for 2' and 30" only), HDB (for 3' and 4' only)
4. **Standard Finish: PLT**, Optional Catalog Colors (Slotwall Center Rail PLT only)



T=TOP RAIL



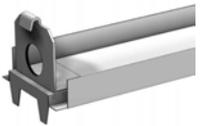
HS=HALF SPLICER RAIL



SC=SLOTWALL CENTER RAIL



B=BOTTOM RAIL



HDB=HEAVY DUTY BOTTOM RAIL

HARDBOARD BACK SUPPORT CLIP

- 36" - 66"H Uprite requires: one Center Rail and one Support Clip
- 72" - 144"H Uprite requires: two Center Rails, two Support Clips and one Half Splicer

Part #: **HBSC | GLV**

1. **Hardboard Back Support Clip: HBSC**
2. **Standard Finish: GLV**



HBSC=HARDBOARD BACK SUPPORT CLIP

SUFFIX KEY

T = Top Rail	PLT = Platinum
SC = Slotwall Center Rail	HS = Half Splicer Rail
B = Bottom Rail	GLV = Galvanized
HDB = Heavy Duty Bottom Rail	

WIRE BACK ASSEMBLIES

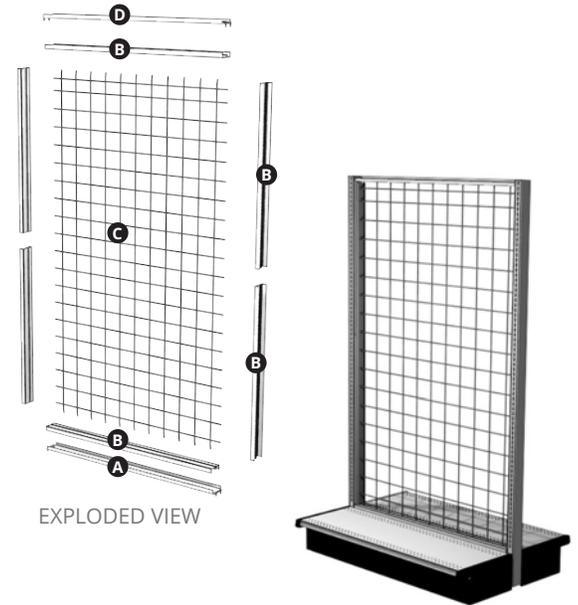
- Three retainer designs—Single Centered Back, Double Back, and Triple back—allow flexibility of Back panel position to meet your visual merchandising needs
- RBA_is compatible with Upright heights greater than 30" H
- RBE_is compatible with Back heights up to 90" H

WIRE BACK RETAINER ASSEMBLY

- Order Wall or Island Section with no Backs and no Rails
- Order Retainer Back Assembly CAM

INCLUDES

- Ⓐ Wire Grid Bottom Rail
- Ⓑ Wire Grid Back Retainers
- Ⓒ Backs per your selection
- Ⓓ Top Rail



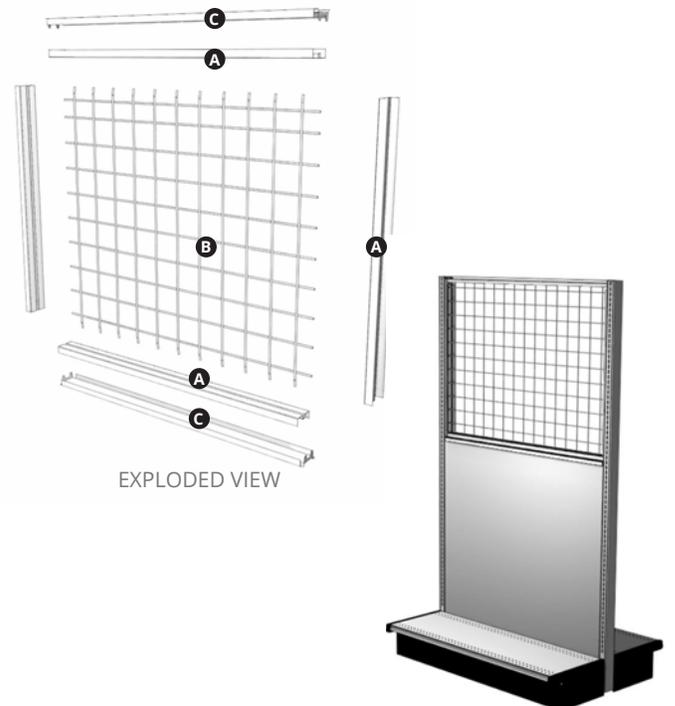
RBA=RETAINER BACK ASSEMBLY

WIRE BACK RETAINER EXTENSION ASSEMBLY

- Use with Wall or Island Extension sections
- Order Retainer Back Extension CAM to match extension height
- Use with standard BE_ Backs
- Order Wall or Island sections with no Backs and no Rails
- Order standard BE_ Backs and Rails to desired height
- Order Retainer Back Extension CAM to match desired Back height

INCLUDES

- Ⓐ Wire Grid Back Retainers
- Ⓑ Back per your selection
- Ⓒ Top Rail



RBE=RETAINER BACK EXTENSION

WIRE BACK ASSEMBLIES PART NUMBER

Example Part #:	RBA	4	78	T	SG	M	LG	PLT	PLT	PLT	PLT	PLT
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.

- Wire Back Retainer Assembly:** **RBA**, RBE
- Section Width:** 2', 30", 3', 4'
- Section Height:** 6", 12", 18", 24", 30", 36", 42", 48", 54", 60", 66", 72", **78"**, 84", 90", 96", 108", 120"
- Retainer Style:** S, D, **T**
- Back A Style:** P, M, ME, P2, M2, WG, **SG**, LG, MG
- Back B Style (T Retainer only):** P, **M**, ME, P2, M2
- Back C (D and T Retainer only):** WG, SG, **LG**, MG
- Rail Finish:** **PLT**, Optional Catalog Colors
- Retainer Finish:** **PLT**, Optional Catalog Colors
- Back A Finish:** **PLT**, Optional Catalog Colors
- Back B Finish:** **PLT**, Optional Catalog Colors
- Back C Finish:** **PLT**, Optional Catalog Colors

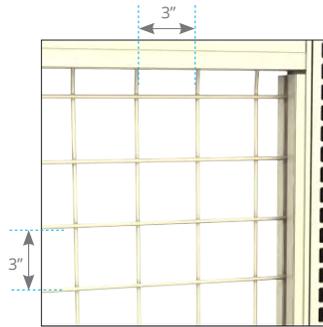


SUFFIX KEY

RBA = Retainer Back Assembly	P2 = Single Pegboard Back, painted two sides
RBE = Retainer Back Extension	M2 = Single Marteck Back, painted two sides
S = Single Centered Back	WG = 3x3 Wire Grid Back
D = Double Back	SG = Slot Grid Back
T = Triple Back	LG = Louver Grid Back
P = Pegboard Back	MG = Multi-Grid Back
M = Marteck Back	PLT = Platinum
ME = Econo Marteck Back	

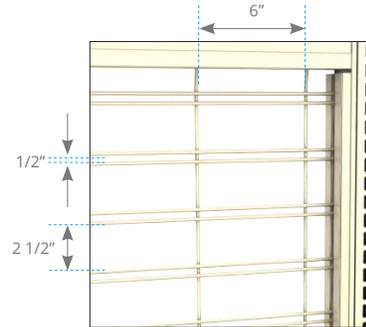
WIRE BACK RETAINER EXTENSIONS (WIRE GRID AND HARDBOARD)

- Choose the Back style that meets your visual merchandising needs
- Order RBE_ 6" shorter than Uprite (Example: U72, order RBE466WG. One-piece backs up to 90"H)



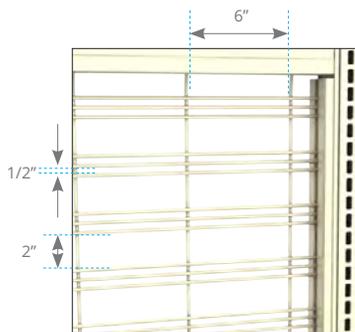
WG=3X3 WIRE GRID

- Most Economical
- 3x3 Wiregrid Accessories Only



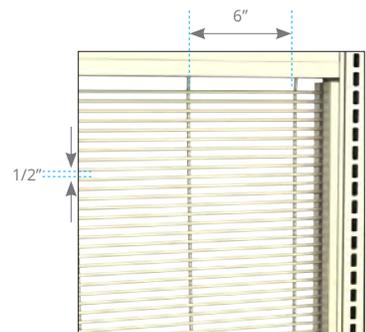
SG=SLOT GRID

- Wire Slotwall
- Slotwall & 3x3 Accessories



MG=MULTI-GRID

- 2 placements every 3"
- Peg, Slotwall & 3x3 Accessories



LG=LOUVER GRID

- Versatile Grid
- Peg & Slotwall Accessories

Example Part #: **RBE 4 54 WG | PLT**

1. **Wire Back Retainer Extension: RBE**
2. **Width: 2', 30", 3', 4'**
3. **Height: 06", 12", 18", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90"**
4. **Back Style: WG, SG, LG, MG, P, M, ME, P2, M2**
5. **Standard Finish: PLT, Optional Catalog Colors**

SUFFIX KEY

WG = 3x3 Wire Grid Back

SG = Slot Grid Back

LG = Louver Grid Back

MG = Multi-Grid Back

P = Pegboard Back

M = Marteck Back

ME = Econo Marteck Back

P2 = Single Pegboard Back, painted two sides

M2 = Single Marteck Back, painted two sides

PLT = Platinum

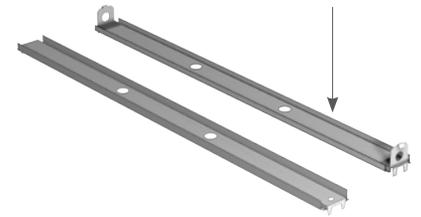
WIRE GRID ASSEMBLY BOTTOM RAIL

- Use standard duty for 3x3 Grid and Slot Grid, applications less than 36"W
- Heavy duty option for higher load needs
- Use heavy duty for Louver Grid and Multi-Grid 36"W or 48"W in double or triple back applications

Example Part #: **BRHD 4** | **PLT**

1. **Wire Grid Assembly Bottom Rail:** BR, **BRHD** (3' & 4' only)
2. **Width:** 2', 30", 3', **4'**
3. **Standard Finish:** **PLT**, Optional Catalog Colors

BRHD_ = HEAVY DUTY WIREGRID BOTTOM RAIL



BR_ = WIREGRID BOTTOM RAIL

WIRE GRID ASSEMBLY RETAINER

- Wire Backs require perimeter retainers to adapt them for use in standard Lozier Uprites
- For the most efficient length configuration, order lengths per the Wire Back Assembly
- Order two RE_ to be used in the horizontal application
- Order a minimum two RE_ to be used in the vertical application
- For sections taller than 54"H (RE_48) and up to 96", order RU_upper retainer to correspond to the overall Back height
- For Backs taller than 96"H order one Splicer Rail (R_S), two horizontal retainers (RE_), and two vertical retainers (RE_)

Example Part #: **RE S 48** | **PLT**

1. **Wire Grid Assembly Retainer:** **RE**, RU
2. **Retainer Style:** **S**, D, T
3. **Height:** 06", 12", 18", 24", 30", 36", 42", **48"**
4. **Standard Finish:** **PLT**, Optional Catalog Colors



S= SINGLE BACK RETAINER



D= DOUBLE BACK RETAINER



T= TRIPLE BACK RETAINER

SUFFIX KEY

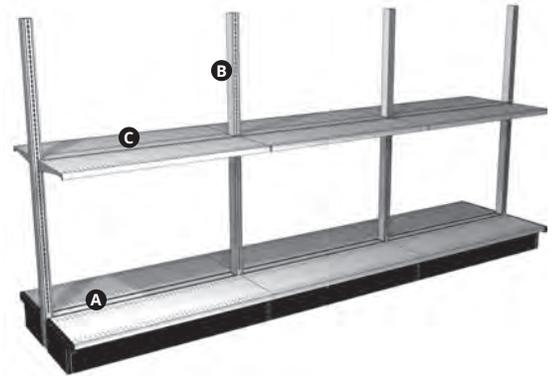
BR = Bottom Rail	RU = Upper Back Retainer
BRHD = Heavy Duty Bottom Rail	S = Single Back Retainer
PLT = Platinum	D = Double Back Retainer
RE = Extension Back Retainer	T = Triple Back Retainer

OPEN BACKS

- Open Back Spanner replaces Backs and Rails, and fits flush with the top of the Base Deck in both 06 and Low Base
- Shelf Fillers fill the gap between two Shelves mounted across from each other
- Shelf Fillers cannot be used with Shelves in the top Upright slot

COMPONENTS

- A** Open Back Spanner
- B** Open Back Inside Upright End Trim
- C** Shelf Fillers



ORDERING INSTRUCTIONS

- Order Island Section, delete Backs and Rails
- Order Open Back Spanner with Hardware per amount of sections
- Order two Open Back Inside Upright Trim per sections
- Order Shelf Fillers for amount of shelves mounted across from each other
- For sections 72"H-96"H Top Rail Stabilizer is required. Order WEDER_, MGTC_, or HM997_ separately

 For sections taller than 96"H, contact your sales representative or Product Management.

OPEN BACK SPANNER WITH HARDWARE

Part #	Standard Finish
3'L: OBS3	PLT,
4'L: OBS4	Optional Catalog Colors



OPEN BACK INSIDE UPRITE TRIM

EXAMPLE PART #: **OBT 36 06 | PLT**

1. **Open Back Trim: OBT**
2. **Upright Height: 36", 42", 48", 54", 60", 66", 72", 84", 90", 96"**
3. **Base Height: 06, LB**
4. **Standard Finish: PLT, Optional Catalog Colors**



OPEN BACK SHELF FILLERS

Part #	Standard Finish
3'L: SF3U	PLT,
4'L: SF4U	Optional Catalog Colors



SUFFIX KEY

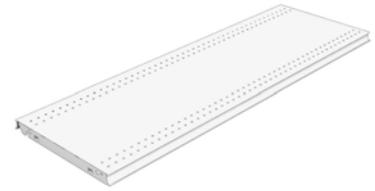
PLT = Platinum

LB = Low Base (6"H)

06 = 06 Base (8"H)

SD DECK

- Standard Deck style for Island and Wall runs
- Molding accommodates a 1.235" tag
- 1/4" perforations for clip-on accessories
- Can order with Aluminum Tag Moldings installed; or, can order Molding for Deck separately



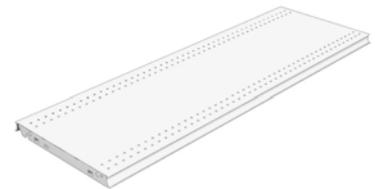
LBS 600 lbs evenly distributed (13"-19"D)
800 lbs evenly distributed (22"-31"D)

EXAMPLE PART # : SD 4 16 N | PLT

1. **SD Deck: SD**
2. **Width:** 2', 30", 3', 4'
3. **Base Depth:** 13", 16", 19", 22", 25", 28", 31"
4. **Molding:** N, M13S, M35S, M55S,
5. **Standard Finish:** PLT, Optional Catalog Colors

SDRE DECK

- Reinforced tag area reduces deflection at front of deck
- All other features are identical to a SD Style Deck
- Can order with Aluminum Tag Moldings installed; or, can order molding separately



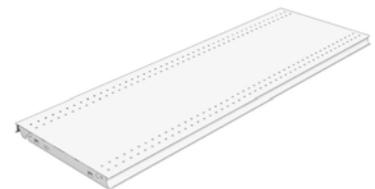
LBS 600 lbs evenly distributed (13"-19"D)
800 lbs evenly distributed (22"-31"D)

EXAMPLE PART # : SDRE 4 16 N | PLT

1. **SDRE Deck: SDRE**
2. **Width:** 3', 4'
3. **Base Depth:** 13", 16", 19", 22", 25", 28", 31"
4. **Molding:** N, M13S, M35S, M55S
5. **Standard Finish:** PLT, Optional Catalog Colors

HDSD DECK

- Heavy Duty Deck holds 50% higher load capacity
- Tag moldings and perforations similar to SD style
- Can order with Aluminum Tag Moldings installed; or, can order Molding for Deck separately
- HDSD not needed for 3ft



LBS 900 lbs evenly distributed (19"D)
1,200 lbs evenly distributed (22"-31"D)

EXAMPLE PART # : HDSD 4 19 N | PLT

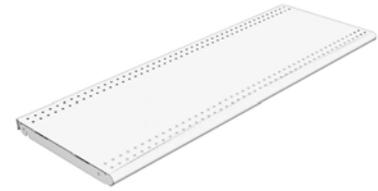
1. **HDSD Deck: HDSD**
2. **Width:** 4'
3. **Base Depth:** 19", 22", 25", 28", 31"
4. **Molding:** N, M13S, M35S, M55S
5. **Standard Finish:** PLT, Optional Catalog Colors

SUFFIX KEY

N = No Molding	PLT = Platinum
M13S = M13 Satin Molding	M55S = M55 Satin Molding
M35S = M35 Satin Molding	

BULLNOSE DECK

- 1 1/4" rounded, front edge
- Two rows of 1/4" holes, 1" on center, accepts most Shelf accessories
- Perforation Options: Unpunched and Standard Perforations
- Installation similar to SD Deck
- Works with standard Base End Trim
- Available with deflection-resistant reinforced front edge (RE)



lbs evenly distributed

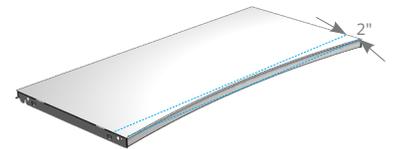
Example Part # :	BND	4	16	UP	N	PLT
	1.	2.	3.	4.	5.	6.

1. **Bullnose Deck:** BND, BNDRE
2. **Width:** 2', 30", 3', 4'
3. **Base Depth:** 13", 16", 19", 22", 25", 28", 31"
4. **Perforation Option:** UP, Omit for punched
5. **Molding:** N
6. **Standard Finish:** PLT, Optional Catalog Colors

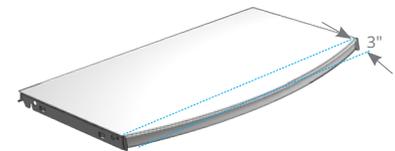
Depth	Width			
	24"	30"	36"	48"
13"	200	250	300	400
16"	200	250	300	400
19"	200	250	300	400
22"	300	375	450	600
25"	300	375	450	600
28"	300	375	450	600
31"	300	375	450	600

RADIUS DECKS

- Use with Radius Shelves to create focal point mid-run or on End Displays
- Outward Radius Front projects 3", Inward Radius Front recesses 2"
- 1.235"H Tag Molding and unpunched top
- Compatible with Standard Base Fronts and Radius Base Fronts



RDI_= INWARD RADIUS DECK



RDO_=OUTWARD RADIUS DECK

Example Part # :	RDI	4	16	02	N	PLT
	1.	2.	3.	4.	5.	6.

1. **Radius Deck:** RDI, RDO
2. **Width:** 2', 30", 3', 4'
3. **Bracket Depth:** 13", 16", 19", 22", 25", 28", 31"
4. **Projection:** 02" (Inward Only), 03" (Outward Only)
5. **Molding:** N
6. **Standard Finish:** PLT, Optional Catalog Colors



95 lbs/sq ft up to 600 lbs evenly distributed

SUFFIX KEY

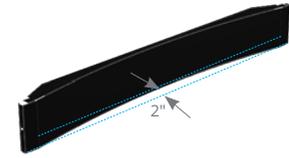
BND = Bullnose Deck	RDO = Radius Deck, Outward
BNDRE = Reinforced Bullnose Deck	UP = Unpunched
RDI = Radius Deck, Inward	PLT = Platinum

RADIUS CLOSED BASE FRONTS

- Outward Radius Base Front projects 3", Inward Radius Base Front recesses 2"
- Use with Radius Deck to complete the curved look

Example Part #: **OCF 4 03 06 | CHR**

1. **Radius Closed Base Front:** ICF, **OCF**
2. **Width:** 2', 30", 3', 4'
3. **Projection:** 02" (Inward Only), **03"** (Outward Only)
4. **Base Height:** **06**, LB
5. **Standard Finish:** **CHR**



ICF_=INWARD RADIUS CLOSED BASE FRONT



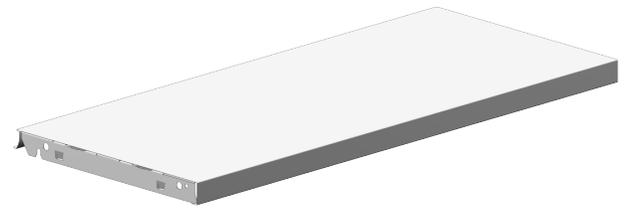
OCF_=OUTWARD RADIUS CLOSED BASE FRONT

SQUARE NOSE DECK

- Flat, 90 degree downform nose
- Un-punched merchandise surface
- Upscale and clean presentation
- Installs on standard Gondola (both 06 Base and Low Base systems)

Example Part #: **SFD 4 19 UP | PLT**

1. **Square Front Deck:** **SFD**
2. **Width:** 2', 30", 3', 4'
3. **Depth:** 13", 16", **19"**, 22", 25", 28", 31"
4. **Shelf Top Type:** **UP**
5. **Standard Finish:** **PLT**, Optional Catalog Colors



SIDE VIEW

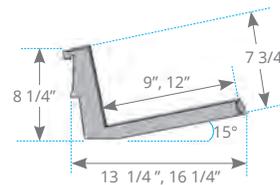
LBS 600 lbs evenly distributed (13"-19"D)
800 lbs evenly distributed (22"-31"D)

BOOK DECK

- Designed to fit on a Low Base Island or Wall section

Example Part #: **BKD 4 12 | PLT**

1. **Book Deck:** **BKD**
2. **Width:** 3', 4'
3. **Depth:** 9", **12"**
4. **Standard Finish:** **PLT**, Optional Catalog Colors



LBS 150 lbs evenly distributed



To order correct configurations for 9"D and 12"D Book Decks, order Low Base Island or Wall Sections and Ends with either 13"D Base Decks for 9"D Book Decks or 16"D Base Decks for 12"D Book Decks. Then delete all CBF_LB, BET_LB, and Base Decks (SD_N) and add the same quantities of CBF_06, BET_06, and Book Decks.

SUFFIX KEY

PLT = Platinum	06 = 06 Base (8"H)
ICF = Inward Radius Closed Base Front	LB = Low Base (6"H)
OCF = Outward Radius Closed Base Front	CHR = Charcoal Black
SFD = Square Front Deck	UP = Unpunched

COVERED DECK

- Standard Deck covered with plastic laminate
- Laminate covered decks must include MR1 Aluminum Tag Molding



LBS 600 lbs evenly distributed (13"-19"D)
800 lbs evenly distributed (22"-31"D)

Example Part # : **SD 4 13 MR1S | LAX PLT**

1. **Covered Deck: SD**
2. **Width: 3', 4'**
3. **Depth: 13", 16", 19", 22", 25", 28", 31"**
4. **Molding: MR1S**
5. **Top Covering Finish: LAX**, Optional Catalog Laminates
6. **Deck Color: PLT**, Optional Catalog Colors

LOAD EASER BASE BRACKET

- Use for additional Deck load capacity - all Lozier decks
- Place Bracket halfway between Base Brackets either straight or angled depending on Base Deck depth
- Includes attached stabilizers
- Specify 06 Base or Low Base when ordering
- Integrated leveling legs



LBS 1,100 lbs/deck evenly distributed (13"D-19"D)
1,300 lbs/deck evenly distributed (22"D-31"D)

Example Part # : **LE BB 06 | PTD**

1. **Load Easer: LE**
2. **Base Bracket: BB**
3. **Base Height: 06, LB**
4. **Standard Finish: PTD**, Optional CHR

SUFFIX KEY

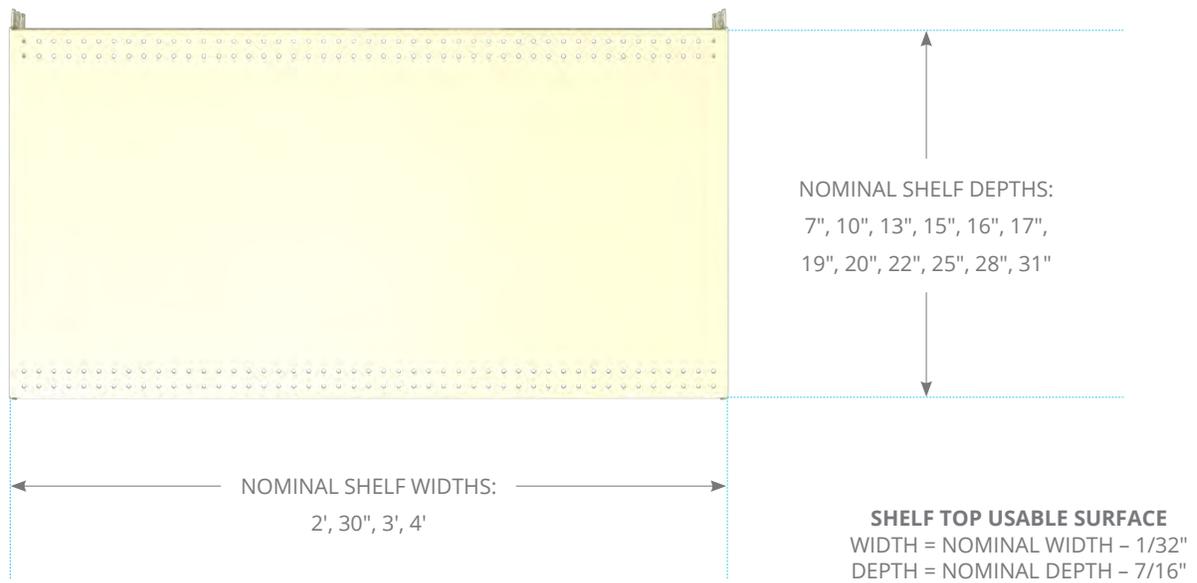
PLT = Platinum	06 = 06 Base (8"H)
MR1S = MR1 Satin Molding	LB = Low Base (6"H)
CHR = Charcoal Black	PTD = Painted Random
LAX = Platinum Laminate	

SHELVES



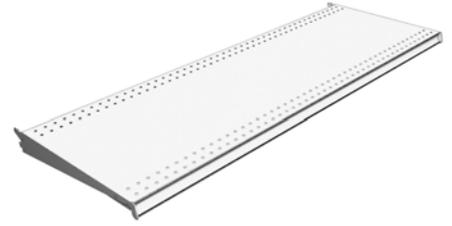
STANDARD SHELF TOP DIMENSIONS

- Shelf top dimensions are measured the same for TL, DL, HL Shelves.



TL SHELF

- Two position tilt-in Shelf with extended bracket
- Angular adjustment: flat or 17° downslope
- Molding accommodates a 1.235" tag
- 1/4" perforations for clip-on accessories
- Can order with Aluminum Tag Moldings installed or can order Molding for Shelf separately



Example Part # : TL 4 19 N | PLT

1. **TL Shelf: TL**
2. **Width:** 2', 30", 3', 4'
3. **Depth:** 7", 10", 13", 15", 16", 17", **19"**, 20", 22", 25", 28", 31"
4. **Molding:** N, M13S, M35S
5. **Standard Finish:** PLT, Optional Catalog Colors

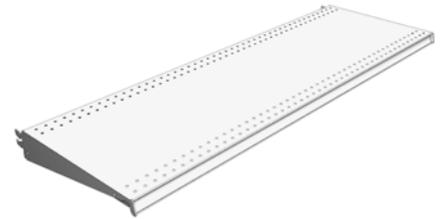


Lbs evenly distributed

SHELF DEPTH	DOWNSLOPE	
	FLAT	17°
7"	300	300
10" - 25"	500	250
28" & 31"	400	200

DL SHELF

- Three position, drop-in Shelf with extended bracket
- Angular adjustment: flat, 17° or 30° downslope
- Tag molding and perforations similar to TL Shelf
- Can order with Aluminum Tag Moldings or can order Molding for shelf separately



Example Part # : DL 4 19 N | PLT

1. **DL Shelf: DL**
2. **Width:** 2', 30", 3', 4'
3. **Depth:** 7", 10", 13", 15", 16", 17", **19"**, 20", 22", 25", 28", 31"
4. **Molding:** N, M13S, M35S
5. **Standard Finish:** PLT, Optional Catalog Colors



Lbs evenly distributed

SHELF DEPTH	DOWNSLOPE		
	FLAT	17°	30°
7"	300	300	125
10" - 19"	500	250	250
20" - 25"	500	250	125
28" & 31"	400	200	100

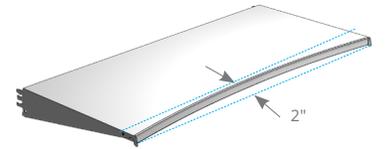
SUFFIX KEY

N = No Molding
M13S = M13 Satin Molding

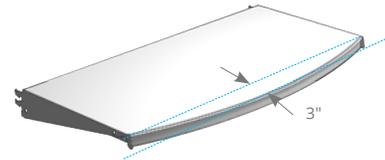
PLT = Platinum
M35S = M35 Satin Molding

RADIUS SHELVES

- Use to create focal point mid-run or on End Displays
- Radius Shelves have multiple position, drop-in bracket design
- Outward Radius Front projects 3", Inward Radius Front recesses 2"
- 1.235"H Tag Molding and unpunched top
- Compatible with Standard Base Fronts and Radius Base Fronts



RSI_= INWARD RADIUS SHELF



RSO_=OUTWARD RADIUS SHELF

Example Part #: **RSI 4 16 02 N | PLT**

1. **Radius Shelf:** RSI, RSO
2. **Width:** 2', 30", 3', 4'
3. **Bracket Depth:** 10", 13", **16"**, 19", 22", 25", 28", 31"
4. **Projection:** **02"** (Inward Only), 03" (Outward Only)
5. **Molding:** N
6. **Standard Finish:** PLT, Optional Catalog Colors

 55 lbs/sq.ft. up to 400 lbs evenly distributed, flat position

COVERED SHELVES

- DL Style Shelf covered with plastic laminate
- Laminated top with powder coat shelf body
- Must include MR1 Molding

Example Part #: **DL 4 10 MR1S | LAX PLT**

1. **Shelf:** DL
2. **Section Width:** 3', 4'
3. **Depth:** 7", **10"**, 13", 15", 16", 17", 19", 20", 22", 25", 28", 31"
4. **Molding:** MR1S
5. **Top Standard Laminate:** LAX, Optional Catalog Laminates
6. **Shelf Standard Finish:** PLT, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

MR1S = MR1 Satin Molding

RSI = Inward Radius Shelf

LAX = Platinum Laminate

RSO = Outward Radius Shelf

SQUARE NOSE SHELF

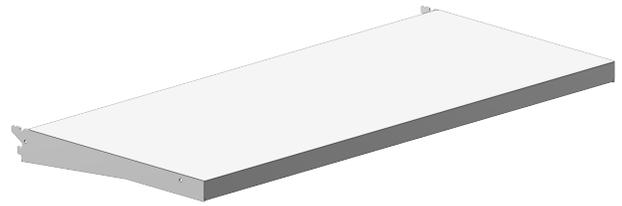
- Flat, 90 degree downform nose
- Un-punched merchandise surface
- Upscale and clean presentation

Example Part #: **SFT 4 19 UP PLT**

1. **Square Front Tilt-in Shelf: SFT**
 2. **Width: 2', 30", 3', 4'**
 3. **Depth: 7", 10", 13", 15", 16", 17", 19", 22", 25", 28", 31"**
 4. **Shelf Top Unpunched: UP**
5. **Standard Finish: PLT**, Optional Catalog Colors

 *Lbs evenly distributed*

SHELF DEPTH	LOAD CAPACITY
7"	300
10"-25"	500
28"-31"	400

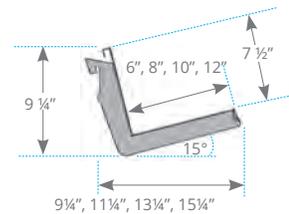
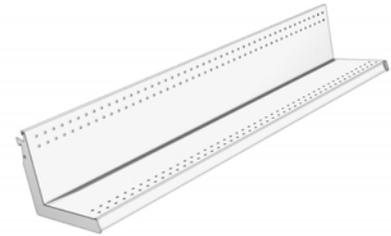


BOOK SHELF

- Shelf perforations accept Steel Shelf Product Retainer or Book Divider Rods
- Order Divider Rods separately

Example Part #: **BK 4 12 PLT**

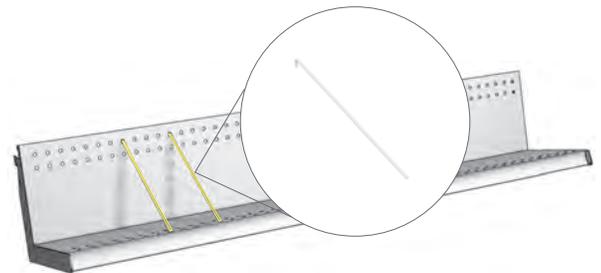
1. **Book Shelf: BK**
2. **Section Width: 2', 3', 4'**
3. **Depth: 6", 8", 10", 12"**
4. **Standard Finish: PLT**, Optional Catalog Colors



 *150 lbs evenly distributed*

BOOK SHELF DIVIDER RODS

Part #	Standard Finish
6" L: HS1771	ZNC
8" L: HS1772	
10" L: HS1773	
12" L: HS1774	



SUFFIX KEY

PLT = Platinum

ZNC = Zinc Plated

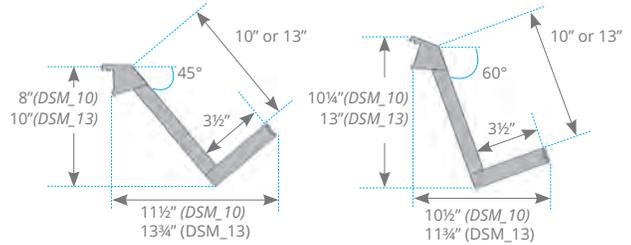
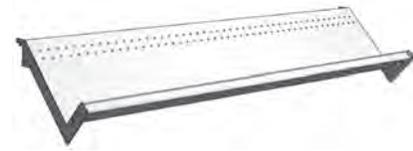
SFT = Square Front Tilt-in Shelf

DOWNSLANT SHELF

- Angular adjustment: 45° or 62°

Example Part # : **DSM 4 10 M | PLT**

1. **Downslant Shelf: DSM**
2. **Width: 3', 4'**
3. **Depth: 10", 13"**
4. **No Molding: M**
5. **Standard Finish: PLT**, Optional Catalog Colors



Evenly distributed load of 150 lbs

APPAREL SHELF

- Metal Shelf Frame with integrated 3/4" thick wood insert
- Wood insert available with laminate or melamine top surface
- Tilt-in brackets, flat position only
- Provides three ways to merchandise product: Folded on shelf surface, face out and shoulder out
- 1 hangrod on 2', 30" & 3' widths, 2 hangrods on 4' widths

Example Part # : **APS 4 13 2 N | PLT LAX**

1. **Apparel Shelf: APS**
2. **Width: 2', 30", 3', 4'**
3. **Depth: 10", 13", 16", 19", 22"**
4. **Quantity of Full Depth Hangrails: 1, 2**
5. **No Molding: N**
6. **Shelf Body Color Standard Finish: PLT**, Optional Catalog Colors
7. **Wood Insert Standard Color: LAX**, Optional Catalog Laminates, MA1, MA5



SIDE VIEW



Hanging full width: Evenly distributed load of 25lbs
 Hanging full depth: Evenly distributed load of 25lbs
 Evenly distributed load of 175lbs. total for shelf

SUFFIX KEY

PLT = Platinum

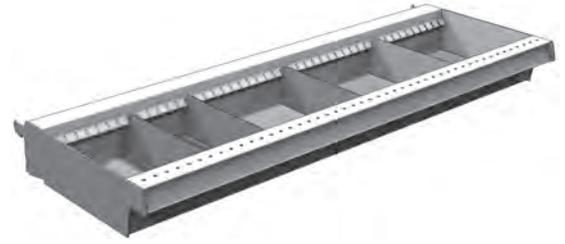
MA1 = Platinum Melamine

LAX = Platinum Laminate

MA5 = White Melamine

BIN SHELF

- 3"H
- Angular adjustment: flat or 17° downslant
- 1.235" Tag Molding
- Dividers adjustable 1" on centers
- Order Dividers separately



SIDE VIEW



Evenly distributed load of 300 lbs (flat position)

Example Part #: **BIN 4 10 N | PLT**

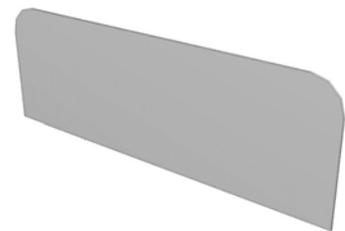
1. **Bin Shelf: BIN**
2. **Section Width: 4'**
3. **Tray Depth: 10", 16"**
4. **Molding: N**
5. **Standard Finish: PLT**, Optional Catalog Colors

TRAY DEPTH	OVERALL TRAY DEPTH	DIVIDER SIZE
10	10 1/2"	6"
16	16 1/4"	12"

BIN SHELF DIVIDERS

Example Part #: **BIN 06 D | PLT**

1. **Bin Shelf: BIN**
2. **Length: 06", 12"**
3. **Divider: D**
4. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

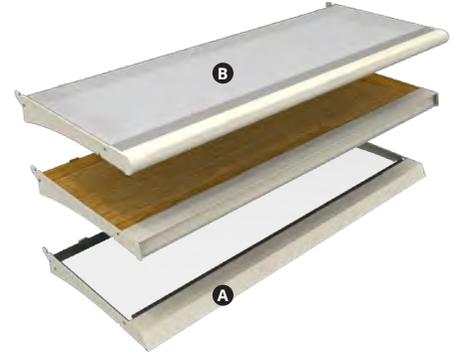
PLT = Platinum

SHELF FRAME ASSEMBLY

- Shelf Frame available in three styles: 1.235" Tag Front, Bullnose or No Tag
- Tilt-in brackets, flat position only
- Interchangeable insert available in three styles: Tempered glass, Lucite 2447 White Acrylic or Hardboard
- Compatible with LED and T5 lights
- Compatible with Door Kits

INCLUDES

- A** Shelf Frame
- B** Shelf Frame Insert
 - Shelf Frame Stiffener (if needed)
 - Shelf Frame Door Kit Angle (if needed)



Example Part #:	SF	T	S	D	4	19	N	XB7	PLT
	1.	2.	3.	4.	5.	6.	7.	8.	9.

- Shelf Frame Assembly: SF**
- Frame Style: T, B, N**
- Stiffener Required: S, N**
- Attaching to Door Kit: D, N**
- Section Width: 06", 12", 16", 18", 2', 30", 3', 4'**
- Depth: 10", 13", 16", 19"**
- Molding: N, M13S, M35S, Omit for Bullnose or No Tag Styles**
- Insert Finish: CLR, XB7, IA1, PLT**
- Frame, Stiffener and Angle Standard Finish: PLT, Optional Catalog Colors**

 *Lbs evenly distributed*

DEPTH	WIDTH		
	24"	36"	48"
10"	40	60	75
13"	50	75	100
16"	65	95	125
19"	75	110	150

SUFFIX KEY

T = 1.235" Tag Front	M13S = M13 Satin Molding
B = Bullnose	M35S = M35 Satin Molding
N = No Tag (Line #2)	IA1 = Oak Melamine
S = Yes Stiffener	PLT = Platinum
N = No Stiffener (Line #3)	CLR = Clear Glass
D = Yes, attaching to Door Kit	XB7 = Lucite 2447 White Acrylic
N = No Door Kit (Line #4)	N = No Molding (Line #7)

SHELF FRAME

- Available in three styles: 1.235" Integral Tag Front, Bullnose or No Tag

Example Part #: **TLF 4 19 N | PLT**

1. **Shelf Frame:** TLF, BNF, NLF
2. **Section Width:** 06", 12", 16", 18", 2', 30", 3', **4'**
3. **Depth:** 10", 13", 16", **19"**
4. **Molding:** N, M13S, M35S, Omit for Bullnose or No Tag Styles
5. **Standard Finish:** PLT, Optional Catalog Colors



TLF=1.235 TAG FRONT



BNF=BULLNOSE



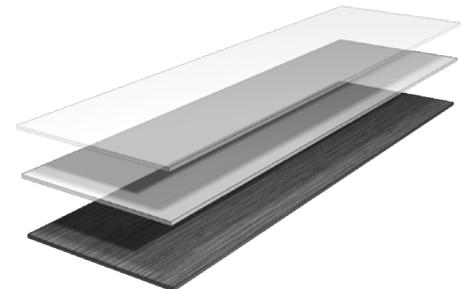
NLF=NO TAG FRONT

SHELF FRAME INSERT

- Available in three styles: Tempered Glass, Lucite 2447 White Acrylic, Hardboard

Example Part #: **FI 4 19 | PLT**

1. **Frame Insert:** FI
2. **Section Width:** 06", 12", 16", 18", 2', 30", 3', **4'**
3. **Depth:** 10", 13", 16", **19"**
4. **Standard Finish:** CLR, XB7, PLT, IA1, Optional Catalog Colors



 Contact local sales representative for optional woodgrain melamines

SUFFIX KEY

TLF = 1.235" Integral Tag Front Shelf Frame

BNF = Bullnose Shelf Frame

NLF = No Tag Front Shelf Frame

N = No Molding

IA1 = Oak Melamine

M35S = M35 Satin Molding

M13S = M13 Satin Molding

PLT = Platinum

CLR = Clear Glass

XB7 = Lucite 2447 White Acrylic

SHELF FRAME STIFFENER

- Included for reduced deflection
- Required with acrylic and hardboard inserts 19" deep on 3' Frames
- Required with acrylic and hardboard inserts 16" and 19" deep on 4' Frames
- Not compatible with Shelf Frames smaller than 16" deep



Example Part # : **SFS 4 PLT**

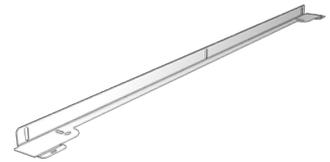
1. **Shelf Frame Stiffener: SFS**
2. **Width:** 06", 12", 16", 18", 2', 30", 3', 4'
3. **Standard Finish: PLT**, Optional Catalog Colors

SHELF FRAME DOOR KIT ANGLE

- Required to attach Door Kit to Frame
- Creates a streamline attachment between Shelf Frame and Door Kit

Example Part # : **DKSF 4 PLT**

1. **Shelf Frame Door Kit Angle: DKSF**
2. **Section Width:** 06", 12", 18", 2', 30", 3', 4'
3. **Standard Finish: PLT**, Optional Catalog Colors



FEATURE SHELF

- Feature Shelves install on 1"x2" tubular Feature Shelf Bar
- 1.235" Tag Molding and standard top perforation
- Order Shelves and Bars separately
- Overall projection matches standard Shelf depth

Example Part # : **FS 2 13 N PLT**

1. **Feature Shelf: FS**
2. **Section Width: 2'**
3. **Depth: 13"**, 16"
4. **Molding: N**
5. **Standard Finish: PLT**, Optional Catalog Colors



Evenly distributed load of 75 lbs

48"W FEATURE SHELF BAR

Example Part # : **FSB48 PLT**

1. **48"W Feature Shelf Bar: FSB48**
2. **Standard Finish: PLT**, Optional Catalog Colors

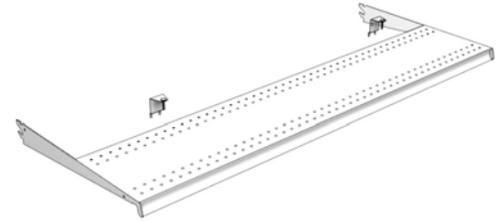


SUFFIX KEY

PLT = Platinum

TL-STYLE EXTENDED SHELF ASSEMBLY

- Mounting Brackets attach to Extended Peg Panels
- Recommend two Shelves minimum per Panel
- To add Aluminum Tag Molding, replace "N" at end of Shelf part number with Molding style
- Order Extended Pegboard Panel separately



MOUNTING BRACKETS

INCLUDES

- A** 1 Shelf
- B** 2 Zinc Mounting Brackets

Example Part #: **TXP 4 10 19 N | PLT**

1. **TL-Style Extended Shelf Assembly: TXP**
2. **Width: 4'**
3. **Shelf Top Depth: 10"**
4. **Bracket Depth: 19", 22"**
5. **Molding: N, M13S, M35S**
6. **Standard Finish: PLT, Optional Catalog Colors**

GLASS SHELF ASSEMBLIES

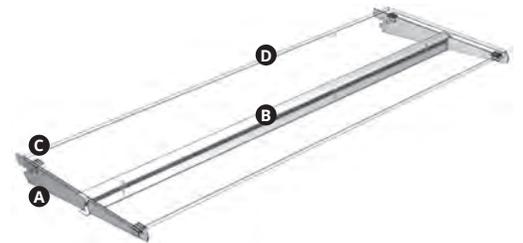
- Installs in flat position only

INCLUDES

- A** Two Brackets
- B** One Support Channel
- C** Four Clear Clips
- D** 1/4" tempered clear glass Shelf Top, polished edges

Example Part #: **GSA 4 08 T | PLT**

1. **Glass Shelf Assembly: GSA**
2. **Width: 3', 4'**
3. **Depth: 08", 10", 12", 14", 16", 18"**
4. **Tempered Glass: T**
5. **Shelf Assembly & Frame Standard Finish: PLT, Optional Catalog Colors**



Evenly distributed load of 125 lbs

SUFFIX KEY

N = No Molding

PLT = Platinum

M13S = M13 Satin Molding

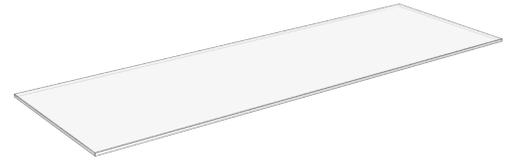
M35S = M35 Satin Molding

GLASS SHELF ASSEMBLY TOP

• Actual dimensions: Subtract 1/8" from nominal width and 1/16" from nominal depth

Example Part #: **SG 4 08 T | CLR**

1. Glass Shelf Top: **SG**
2. Width: **3', 4'**
3. Depth: **08"**, 10", 12", 14", 16", 18"
4. Tempered Glass: **T**
5. Glass Standard Finish: **CLR**



GLASS SHELF ASSEMBLY FRAME

Example Part #: **GSF 4 08 | PLT**

1. Glass Shelf Frame: **GSF**
2. Width: **3', 4'**
3. Depth: **08"**, 10", 12", 14", 16", 18"
4. Frame Standard Finish: **PLT**, Optional Catalog Colors



GLASS SHELF ASSEMBLY BRACKETS

Part #	Standard Finish
8" L: SG1111	PLT , Optional Catalog Colors
10" L: SG1112	
12" L: SG1113	
14" L: SG1114	
16" L: SG1115	
18" L: SG1116	



GLASS SHELF ASSEMBLY SUPPORT CHANNEL

Part #	Standard Finish
3' L: SG1251	PLT , Optional Catalog Colors
4' L: SG1252	



SUFFIX KEY

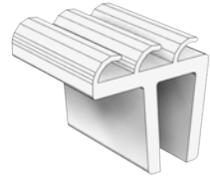
PLT = Platinum

CLR = Clear Glass

GLASS SHELF ASSEMBLY CLIPS

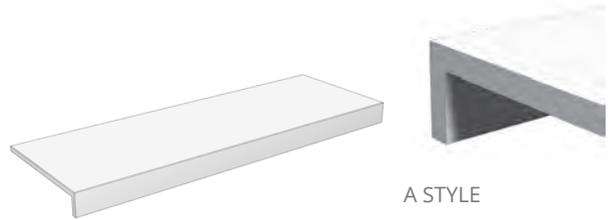
Part #: **SG1591** | **VG4**

1. **Glass Shelf Clips: SG1591**
2. **Standard Finish: VG4**



LAMINATED WOOD SHELVES

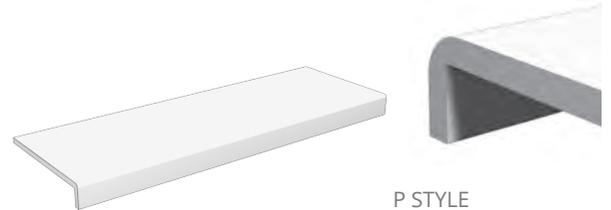
- Order one pair of Brackets (MPB or MPBF) for each section
- A Style: Front drop lip with square edge
- P Style: Front drop lip with rounded edge
- Drop Lips: 3 5/16" H



A STYLE

Example Part #: **LWS A 3 16 LAX**

1. **Laminated Wood Shelves: LWS**
2. **Style: A, P**
3. **Length: 3'-24'** (even foot increments)
4. **Depth: 13", 16", 19", 22", 25"**
5. **Standard Finish: LAX**, Optional Catalog Laminates



P STYLE

MULTI-PURPOSE BRACKETS

- Supports Laminated Shelves and Counters
- Standard version installs at 1.5° up, 17° or 30° down
- Flat version installs at 0° only
- Actual length: face of Uprite to end of bracket



STANDARD

FLAT

Actual Length	Standard Bracket Part #	Flat Bracket Part #	Standard Finish
6 1/8"	MPB7	--	PLT, Optional Catalog Colors
9 1/8"	MPB10	MPBF10	
11 1/8"	MPB13	MPBF13	
14 1/8"	MPB16	MPBF16	
17 1/8"	MPB19	MPBF19	
20 1/8"	MPB22	--	
23 1/8"	MPB25	--	

SUFFIX KEY

VG4 = Clear PVC

LAX = Platinum Laminate

A = A Style Wood Shelf

PLT = Platinum

P = P Style Wood Shelf

SHELF BRACKET (FOR SLOTWALL)

- Use for 12" glass, acrylic or wood Shelves
- 2" back plate



Part #: **SWSB12** | **PCP**

1. Shelf Bracket: **SWSB12**
2. Standard Finish: **PCP**

DROP-IN WIRE SHELVES

- One-piece design
- Drop-in Bracket design
- Angular adjustment: flat, 17° or 30° downslope positions
- 15° upslope (except 22"D)
- Either 1" or 1/2" wire spacing



W1=1" SPACING

Example Part #: **DW 4 16 W1** | **CHR**

1. Drop-In Wire Shelf: **DW**
2. Width: 3', 4'
3. Depth: **16"**, 19", 22"
4. Wire Spacing: **W1**, W2
5. Standard Finish: **CHR**, Optional Catalog Colors



W2=1/2" SPACING



Evenly distributed load of 500 lbs

SUFFIX KEY

PCP = Polished Chrome Plated

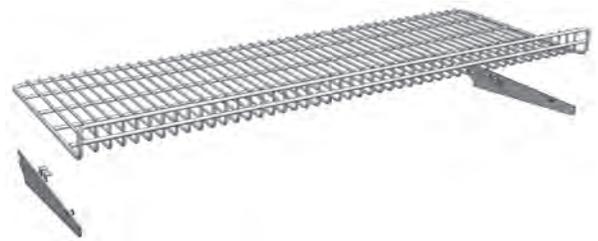
W2 = 1/2" Wire Spacing

W1 = 1" Wire Spacing

CHR = Charcoal Black

REVERSIBLE WIRE SHELVES

- Consists of 5/16" wire on 1" centers
- Installed with 2 3/4" lip at front or rear
- Angular adjustment: flat or 17°
- Brackets are included and shipped separately
- Molding holder available



Example Part #: **RBS 4 18 U | QS9 PLT**

1. **Reversible Wire Shelf: RBS**
2. **Section Width: 3', 4'**
3. **Depth: 15", 18", 21", 24"**
4. **Unit: U**
5. **Shelf Standard Finish: QS9, PLT, BCP**
6. **Bracket Standard Finish: PLT, Optional Catalog Colors, QS9, BCP**

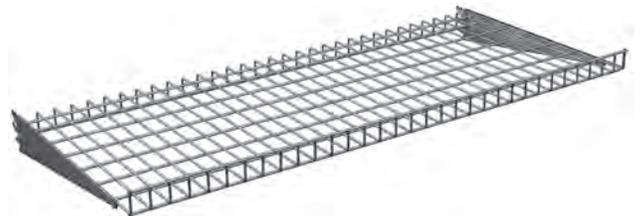
 Evenly distributed load of 150 lbs (in flat position)

SNACK SHELF

- One-piece Wire Shelf
- Angular adjustment: flat or 17° downslant position
- Tilt-in style Bracket
- 2"H lip-up on front of shelf
- Molding holders available
- Evenly distributed load of 50 lbs (flat position)

Example Part #: **WG5971 PLT**

1. **22"D x 48"W Snack Shelf: WG5971**
2. **Standard Finish: PLT, Optional Catalog Colors**



 50 lbs evenly distributed (flat position)

SUFFIX KEY

QS9 = Powder Brass Finish

BCP = Chrome Plated

PLT = Platinum

N = No Molding

ST = Welded Steel Tag Molding

CONTINUOUS WIRE BASKETS

- 8"H back and 6"H sloped front
- Reversible when Brackets are in downslant position
- Angular adjustment: flat or 17° downslant position
- Brackets are included and shipped separately
- Molding holder available
- Order Dividers separately



Example Part # : **CWB** **4** **19** **U** | **BCP** **PLT**

1. **Continuous Wire Basket: CWB**
2. **Shelf Width: 3', 4'**
3. **Shelf Depth: 13", 16", 19", 22"**
4. **Unit: U**
5. **Shelf Standard Finish: BCP**, Optional Catalog Colors
6. **Bracket Finish: PLT**, Optional Catalog Colors, Optional BCP



400 lbs evenly distributed (in flat position)

OVERALL DEPTH	BOTTOM DEPTH
15 1/2"	13"
18 1/2"	16"
21 1/2"	19"
24 1/2"	22"

CONTINUOUS WIRE BASKET DIVIDERS

Example Part # : **CWB** **19** **D** | **BCP**

1. **Continuous Wire Basket: CWB**
2. **Shelf Depth: 13", 16", 19", 22"**
3. **Divider: D**
4. **Shelf Standard Finish: BCP**, Optional Catalog Colors



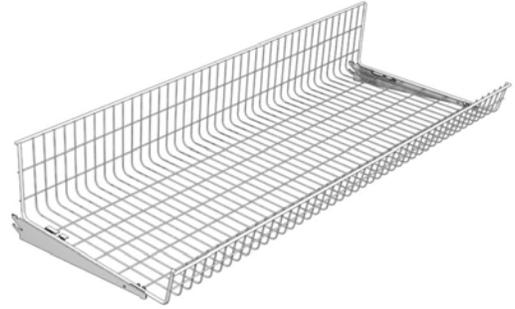
SUFFIX KEY

PLT = Platinum

BCP = Chrome Plated

ENDLESS WIRE BASKET

- Reversible when Brackets are in downslant position
- 8"H Back and 4"H sloped Front
- Angular adjustment: flat or 17°
- Brackets are included and shipped separately
- Molding holder available



 200 lbs evenly distributed

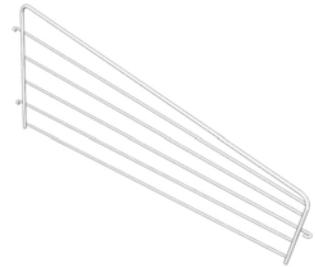
Example Part #: **EWB 4 19 U | ZNC PLT**

1. **Endless Wire Basket: EWB**
2. **Shelf Width: 3', 4'**
3. **Shelf Depth: 13", 16", 19"**
4. **Unit: U**
5. **Shelf Standard Finish: ZNC**
6. **Bracket Finish: PLT**, Optional Catalog Colors, Optional BCP

ENDLESS WIRE BASKET DIVIDERS

Example Part #: **EWB 19 D | ZNC**

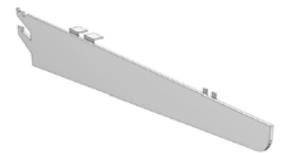
1. **Endless Wire Basket: EWB**
2. **Shelf Depth: 13", 16", 19"**
3. **Divider: D**
4. **Shelf Standard Finish: ZNC**



EXTRA WIRE SHELF/BASKET BRACKETS

- Sold in pairs only
- Angular adjustment: flat or 17°

Wire Shelf Depth	Wire Basket Depth	Part #	Standard Finish
-	13"	MPBW13	PLT, Optional Catalog Colors, QS9, BCP
15"	16"	MPBW16	
18"	19"	MPBW19	
21"	22"	MPBW22	
24"	-	MPBW25	



SUFFIX KEY

ZNC = Zinc Plated

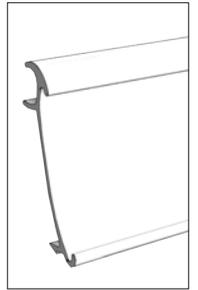
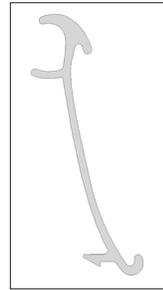
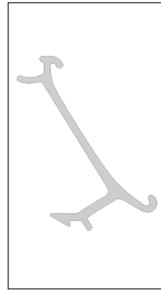
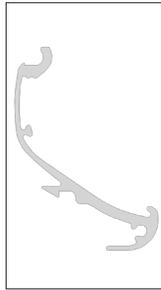
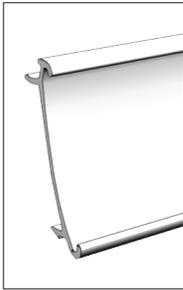
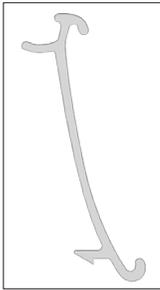
QS9 = Powder Brass

PLT = Platinum

BCP = Chrome Plated

ALUMINUM TAG MOLDING

- To order Shelves and Decks with Moldings attached: Replace "N" at the end of the Shelf or Deck number with desired Molding part number, omitting last two characters (Ex: 4L)
- To order Molding for field installation, use part number examples on this page



M13

- Holds both 1.235" and 1.250" price tags

M55

- Holds both 1.235" and 1.250" price tags up at 55° angle
- Requires Extended Base End Trims to cover the ends of the Molding

M35

- Holds both 1.235" and 1.250" price tags up at 35° angle

MR1

- Holds both 1.235" and 1.250" price tags
- Has extended upper edge to retain shelf top coverings

Example Part #: **M13 S 4 L | SAT**

1. **Molding Type:** M13, M55, M35, MR1
2. **Standard Finish:** S
3. **Shelf Width:** 3', 4'
4. **Shelf or Deck:** L, S
5. **Standard Finish:** SAT

MOLDING END TRIM

- Provides protection from exposed Shelf corners
- Snaps into S-Style Shelf Molding and Aluminum Tag Molding

Part #: **MET | XB5**

1. **Molding End Trim:** MET
2. **Standard Finish:** XB5



SUFFIX KEY

S = Satin Finish (Aluminum Tag Molding Line #2)

SAT = Aluminum, Clear Anodized

L = TL, DL, and HL Style Shelves

XB5 = Plastic Butyrate, Clear

S = S Style Decks (Aluminum Tag Molding Line #4)

TAG PROTECTORS

- Clear plastic cover
- 24"L

Part #: **HS2461** | **XB5**

1. **Tag Protectors: HS2461**
2. **Standard Finish: XB5**

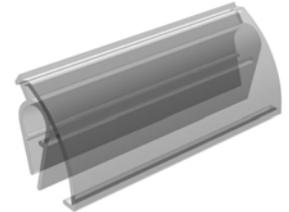


TICKET HOLDERS

- 2 7/8"L
- Snaps onto all standard Lozier Shelving and Binning
- Accepts: 0.875" - 1.235" tags/tickets

Part #: **HS2441** | **XB5**

1. **Ticket Holders: HS2441**
2. **Standard Finish: XB5**



WIRE BASKET/SHELF MOLDING HOLDER

- PTM3V: Clips to lip of Continuous & Endless Wire Basket and Reversible Bakery Shelf
- PTM3H: Clips to horizontal flat edge of Reversible Bakery Shelf
- 3" holder will hold 1.235" tags or M13 Aluminum Molding (order separately)
- Four clips per 4'L molding
- Three clips per 3'L molding



PTM3V



PTM3H

Part #:

Standard Finish

Wire Basket Molding Holder: **PTM3V**

Reversible Bakery Shelf Molding Holder: **PTM3H**

VG4

PLASTIC PRICE TAG MOLDING (FOR DROP-IN WIRE SHELF)

- Clear Price Tag Holder snaps in place
- Product retainer lip
- Holds both 1.235" and 1.250" tags at 35° angle
- 1 1/4" height

Example Part #: **PTHDR 48** | **XA5**

1. **Plastic Tag Holder: PTHDR**
2. **Width: 3", 36", 48"**
3. **Standard Finish: XA5**



SUFFIX KEY

XB5 = Plastic Butyrate, Clear

XA5 = Plastic Acrylic, Clear

VG4 = Clear PVC

QUICK CONNECT

- “Plug and play” system makes for easy installation
- Easily retrofits to existing fixtures
- LED life rated to 100,000 hours (tested to the LM-80 standard, approved by the Illuminating Society of North America [IESNA])
- LM-79 tested by DOE qualified, verified and recognized testing laboratory
- Plastic parts made from self-extinguishing UL94 V-0 material
- Energy Star certified  and DLC (DesignLights Consortium) approved 
- All component parts are UL, ULC, and CE certified 
- All parts have a 5 year product warranty. Defective parts must be returned to Lozier before replacement parts can be provided.

QUICK CONNECT STANDARD OUTPUT LED LIGHT

- Max lights per driver: (13) 4' or (18) 3'
- Secures to underside of Shelf via high-strength, rare earth magnets
- 260 lumens/foot minimum
- 4000K-Neutral Color Temperature
- Typical Color Rendering Index (CRI): 85 minimum
- 110 degree LED beam spread
- Standard power: 1.85 watts/foot
- Efficiency: 140 lumens/watt



	Part # :	Standard Finish
36" L:	QCSO3LED4000	N/A
48" L:	QCSO4LED4000	

QUICK CONNECT HIGH OUTPUT LED LIGHT

- Max lights per driver: (8) 4' or (11) 3'
- Secures to underside of Shelf via high-strength, rare earth magnets
- 450 lumens/foot minimum
- 4000K-Neutral Color Temperature
- Typical Color Rendering Index (CRI): 85 minimum
- 110 degree LED beam spread
- Standard power: 3 watts/foot
- Efficiency: 150 lumens/watt



	Part # :	Standard Finish
36" L:	LKQC3LED4000	N/A
48" L:	LKQC4LED4000	

SUFFIX KEY

N/A = No Finish

QUICK CONNECT LED LIGHT - VERY HIGH OUTPUT

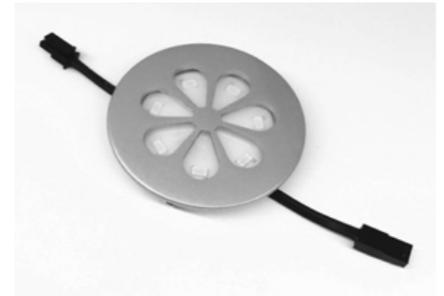
- Max lights per driver: (4) 4' Or (5) 3'
- Secures to underside of Shelf via high-strength, rare earth magnets
- 4000K neutral color temperature
- Minimum 800 lumens/ft
- Typical Color Rendering Index (Cri): 85 minimum
- 110 degree LED beam spread
- Standard power: 5.7 watts/ft
- Efficiency: 150 lumens/watt



Dimensions	Part #	Standard Finish
36" L:	QCVO3LED4000	N/A
48" L:	QCVO4LED4000	

LED PUCK LIGHT

- Recessed Mount
- Color temp-neutral 4000k
- 250 Lumens, color rendering index-85
- Fits 2-3/8" round diameter hole
- Aluminum satin housing finish.
- Can be chained together light to light with the "jumper" cable (sold separately)
- Can be connected directly to the Quick Connect strip with 80" length cord sold with PW version



Part # :	LKQCPLLED4000	N/A
-----------------	----------------------	------------

1. **Puck Light: LKQCPLLED4000**
2. **Standard Finish: N/A**

60 WATT QUICK CONNECT DRIVER-VERTICAL AND HORIZONTAL APPLICATIONS

- No outlet on Driver, relies on wall outlet for power
- Recommended Driver for Quick Connect Standard Output LED Light
- 9" Lead and 84" Cord Length
- Self-regulating feature prevents overloading
- 24VDC operation
- Connects to Power Track
- Use for both vertical and horizontal applications

Part # :	QCPSN084LED	N/A
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1. **Quick Connect Driver: QCPSN084LED**
2. **Standard Finish: N/A**



SUFFIX KEY

N/A = No Finish

100 WATT QUICK CONNECT DRIVER-VERTICAL AND HORIZONTAL APPLICATIONS

- Outlet on Driver allows connection with other Drivers, minimizing number of outlets needed
- 9" Lead and 84" Cord Length
- Self-regulating feature prevents overloading
- 24VDC operation
- Connects to Power Track
- Use for both vertical and horizontal applications



Part # : **LKQCP584LED** | **N/A**

1. **Quick Connect Driver: LKQCP584LED**
2. **Standard Finish: N/A**

100 WATT QUICK CONNECT DRIVER-HORIZONTAL ONLY APPLICATIONS

- Outlet on Driver allows connection with other Drivers, minimizing number of outlets needed
- Connects directly to first light in horizontal run of shelves
- 120" Lead and 84" Cord Length
- Self-regulating feature prevents overloading
- 24VDC operation
- Use for horizontal applications only, do not use with multiple lights per section



Part # : **LKQCPD84LED** | **N/A**

1. **Quick Connect Driver: LKQCPD84LED**
2. **Standard Finish: N/A**

QUICK CONNECT POWER TRACK

- Power Track can be cut in field for various lengths
- Power Track slides onto Upright side rail



Example Part # : **LKQCT96** | **XG9**

1. **96"L Power Track: LKQCT96**
2. **Standard Finish: XG9, XG4, XM4**

QUICK CONNECT HARNESS CONNECTOR

- Connects Lights to Power Track
- Magnetic cord management ring securely attaches Harness Connector to underside of Shelf
- Universal polarity connection allows for the Harness Connector to hook to the power strip in any orientation



Part # : **Standard Finish**

22" L: LKQCH22	XG9, XG4
31" L: LKQCH31	

SUFFIX KEY

XG9 = White

XM4 = Beige

XG4 = Black

N/A = No Finish

QUICK CONNECT LED CORD MANAGEMENT CLIP

- Translucent, white nylon
- Adhesive back
- 1/8" capacity

Part #: **LKCORDCLIPA** | **N/A**

1. **Quick Connect Cord Management Clip: LKCORDCLIPA**
2. **Standard Finish: N/A**

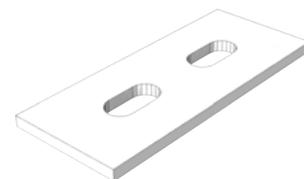


QUICK CONNECT LED WOOD SHELF CLIP

- Screws to bottom of Wood Shelf
- 2 Clips per Light
- Align with magnets on underside of Lights

Part #: **LKQCWCLED** | **N/A**

1. **Quick Connect Wood Shelf Clip: LKQCWCLED**
2. **Standard Finish: N/A**



QUICK CONNECT PEGBOARD BACK ADAPTER

- Installs in any Pegboard back with 1" on center holes (1/4" diameter)
- Design replicates profile of Lozier Upright Side Rail
- Use when Power Track needs to be installed on a non-Lozier fixture

Example Part #: **LKQCPBA** | **XG9**

1. **Quick Connect Pegboard Back Adapter: LKQCPBA**
2. **Standard Finish: XG9, XG4**



QUICK CONNECT LED JUMPER CABLE

- Used to make connections between lights installed in series
- Most common lengths listed below (other lengths available upon request)
- Use cord management clips to hide jumper from view

Part #:	Standard Finish
12" L: HS9311	XG9, XG4
24" L: HS9313	



SUFFIX KEY

XG9 = White

XG4 = Black

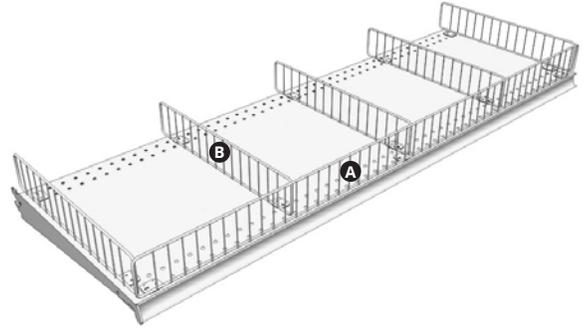
N/A = No Finish

STANDARD WIRE FENCING

- Foot attachment creates tension allowing Fronts and Divider to be used independently
- Vertical wires on 1" centers

COMPONENTS

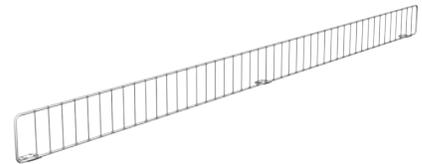
- A** Fronts
- B** Dividers



STANDARD WIRE FENCING FRONT

Example Part # : SWF 4 3 | ZNC

1. Standard Wire Fencing Fronts: **SWF**
2. Shelf Width: 3', 4'
3. Height: 3", 6"
4. Standard Finish: **ZNC**

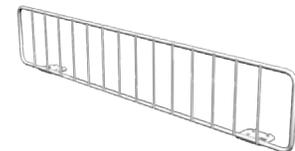


STANDARD WIRE FENCING DIVIDER

- Actual Divider length is approximately 2 3/4" less than nominal shelf depth

Example Part # : SWD 3 13 | ZNC

1. Standard Wire Fencing Divider: **SWD**
2. Height: 3", 6"
3. Shelf Depth: 13", 15", 16", 17", 19", 22"
4. Standard Finish: **ZNC**



SUFFIX KEY

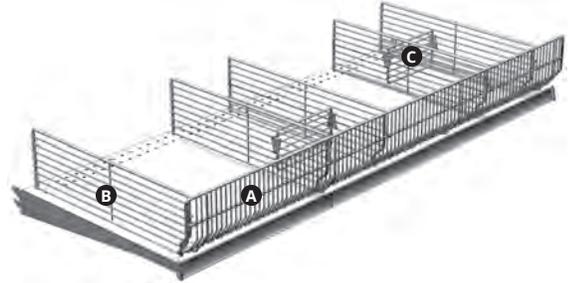
ZNC = Zinc Plated

WIRE BINNING

- Fronts and Dividers lock together to create rigid system
- Vertical wires on 1/2" centers, Horizontal wires on 5/8" centers
- Use 5"H Dividers with either 3"H or 5"H Fronts, 7"H Dividers with either 5"H or 7"H Fronts
- Wire Binning series not interchangeable with Freestanding series wire
- 7"H wire available ONLY in BCP
- WBF37, BFD510, BFD710, and BFD713 are NOT available

COMPONENTS

- A** Fronts
- B** Dividers
- C** Cross Dividers



WIRE BINNING FRONT

Example Part #: **WBF 4 3** | **BCP**

1. **Wire Binning Front: WBF**
2. **Shelf Width: 3', 4'**
3. **Height: 3", 5", 7"**
4. **Standard Finish: BCP**, Optional Catalog Colors

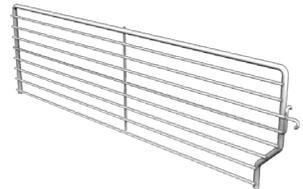


WIRE BINNING DIVIDER

- Actual Divider length across the top is approximately 1/2" less than nominal length

Example Part #: **BFD 3 10** | **BCP**

1. **Wire Binning Divider: BFD**
2. **Height: 3", 5", 7"**
3. **Shelf Depth: 10", 13", 15", 16", 17", 19", 22", 25"**
4. **Standard Finish: BCP**, Optional Catalog Colors



WIRE BINNING CROSS DIVIDER

Example Part #: **BFCD 3 04** | **BCP**

1. **Wire Binning Cross Dividers: BFCD**
2. **Height: 3"**
3. **Width: 04", 06", 08", 10"**
4. **Standard Finish: BCP**, Optional Catalog Colors



SUFFIX KEY

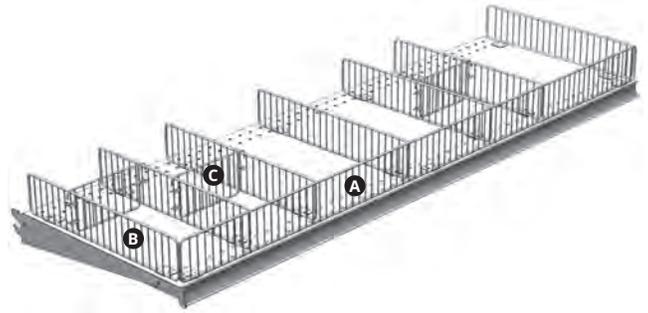
BCP = Chrome Plated

FREESTANDING WIRE

- Fronts and Dividers attach to shelf top and can be used independently
- Heavy gauge wire frame with vertical wire on 5/8" centers
- Freestanding series not interchangeable with Wire Binning series wire
- FSF26, FSD910, and FSD925 are NOT available

COMPONENTS

- A** Fronts
- B** Dividers
- C** Cross Dividers



FREESTANDING WIRE FRONT

Example Part #: **FSF 4 3** | **BCP**

1. **Freestanding Wire Fronts: FSF**
2. **Shelf Width: 2', 3', 4'**
3. **Height: 3", 6"**
4. **Standard Finish: BCP**, Optional Catalog Colors

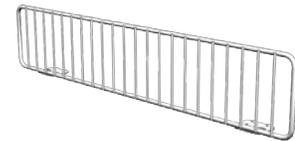


FREESTANDING WIRE DIVIDER

- Actual Divider length is approximately 1 3/4" less than the shelf depth
- 9"H wire dividers available ONLY in BCP

Example Part #: **FSD 3 10** | **BCP**

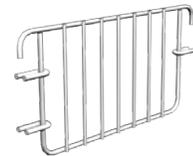
1. **Freestanding Wire Divider: FSD**
2. **Height: 3", 6", 9"**
3. **Shelf Depth: 10", 13", 15", 16", 17", 19", 22", 25"**
4. **Standard Finish: BCP**, Optional Catalog Colors



FREESTANDING WIRE CROSS DIVIDER

Example Part #: **FSCD 3 04** | **BCP**

1. **Freestanding Wire Cross Dividers: FSCD**
2. **Height: 3"**
3. **Width: 04", 06"**
4. **Standard Finish: BCP**, Optional Catalog Colors



SUFFIX KEY

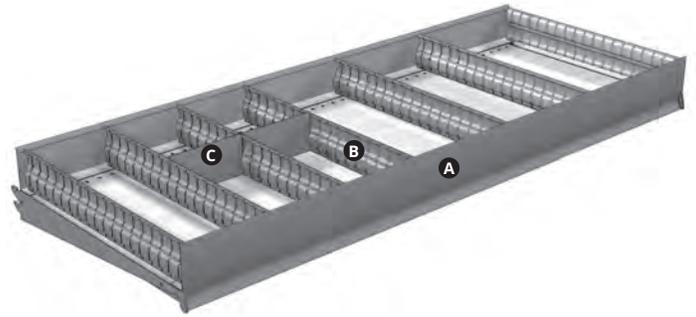
BCP = Chrome Plated

METAL BINNING

- 3"H
- Fronts and Dividers attach to Shelf perforations
- Dividers and Cross Dividers are adjustable in 1" increments

COMPONENTS

- A** Fronts
- B** Dividers
- C** Cross Dividers



METAL BINNING FRONT

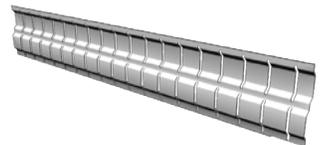
Example Part #: **HS1152** | **PLT**

1. **Metal Binning Front: HS1152**
2. **Standard Finish: PLT**, Optional Catalog Colors



METAL BINNING DIVIDERS

Shelf Depth	Part #	Standard Finish
10"	HS1131	PLT , Optional Catalog Colors
13"	HS1132	
15"	HS1133	
16"	HS1134	
17"	HS1135	
19"	HS1137	
22"	HS1138	



METAL BINNING CROSS DIVIDERS

Part #	Standard Finish
4" L: HS1121	PLT , Optional Catalog Colors
6" L: HS1122	

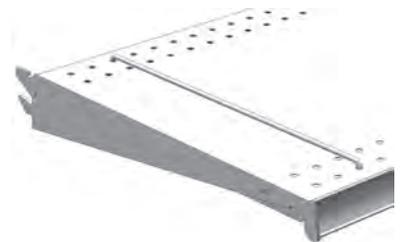


WIRE CAN DIVIDERS

- Fits all standard Lozier Shelves and Decks

Example Part #: **WCD 13** | **ZNC**

1. **Wire Can Divider: WCD**
2. **Shelf Depth: 7", 10", 13", 15", 16", 17", 19", 22", 25", 28", 31"**
3. **Standard Finish: ZNC**



SUFFIX KEY

PLT = Platinum

ZNC = Zinc Plated

SHELF EXTENDER

- 10 1/4"W x 5 3/4"D
- 1/2"H lip serves as a product retainer
- Fits all standard Shelves
- Two plastic fasteners per unit included



Example Part # : **HS1111** | **PLT**

1. **Shelf Extender: HS1111**
2. **Standard Finish: PLT**, Optional Catalog Colors

STEEL SHELF RETAINER

- 1"H
- Snaps into front or rear holes of all standard Shelves and Decks
- Snap fasteners included



Part #	Standard Finish
36" L: HS1251	PLT ,
48" L: HS1252	Optional Catalog Colors

SPOT LITE SHELF EXTENDER

- Attaches to all standard perforated Shelves and Decks
- Radius front accepts 1.235" tags
- Recommended for Light Duty applications
- See Radius Front Display Shelves and Decks for heavier load capacity applications

Example Part # : **SPOT 4 03** | **PLT**

1. **Spot Lite Shelf Extender: SPOT**
2. **Shelf Width: 2', 30", 3', 4'**
3. **Projection: 03"**
4. **Standard Finish: PLT**, Optional Catalog Colors



 **25 lbs evenly distributed**

SUFFIX KEY

PLT = Platinum

STAINLESS STEEL SHELF/DECK COVERS

- Protects Shelf and Deck tops from abrasive or corrosive products
- Hooks into tag molding and secures at rear with double sided tape

Example Part # : **C 4 19** | **STS**

1. **Stainless Steel Cover: C**
2. **Shelf Width: 3', 4'**
3. **Shelf Depth: 19", 22", 25"**
4. **Standard Finish: STS**

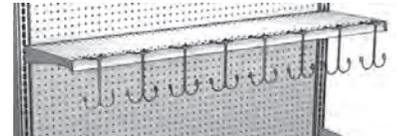


W HOOKS

- Fits into front row of perforations on steel Shelves or holes of Compartment Crosstubes
- Recommended maximum of eight hooks per four liner feet

Part # : **DA1751** | **BCP**

1. **W Hook: DA1751**
2. **Standard Finish: BCP**

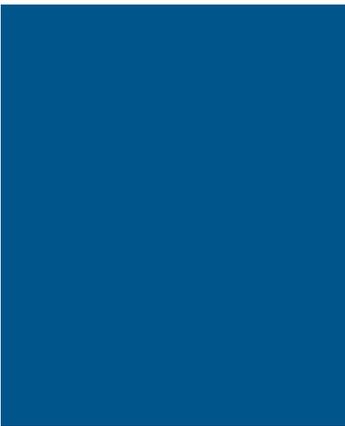


SUFFIX KEY

STS = Stainless Steel

BCP = Chrome Plated

GONDOLA MODIFICATIONS

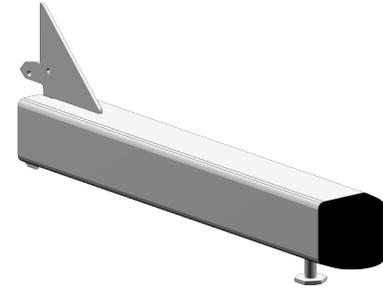


LEVELER T-LEG

- Converts Display Shelving Wall or Island into a no-deck unit
- Installs on any length Wall or Island run
- Consists of 2" sq. tubular T-Leg with leveler

ORDERING INSTRUCTIONS

- Order desired number of Wall or Island Sections
- Delete Base Brackets, Decks and Closed Base Fronts
- Replace with one Leveler T-Leg for Wall and two Leveler T-Legs for Island



WALL RUN	
T-LEG DEPTH	MAX. UPRITE HEIGHT
13	66
16	84
19	96
22	120

 For Islands, any combination of Leveler T-Legs can be used with any Lozier Uprite.

Example Part #: **TLEG 16** | **PLT XH5**

1. **Leveler T-Leg: TLEG**
2. **Depth: 13", 16", 19", 22"**
3. **Leg Finish: PLT**, Optional Catalog Colors
4. **Black Plastic Cap: XH5**

LEVELER T-LEG WALL/ISLAND SECTION END

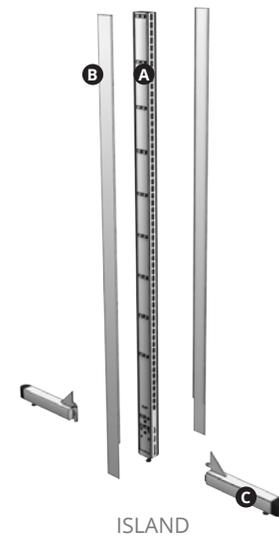
- Finish converted Gondola run with Leveler T-Leg Wall/Island End unit

INCLUDES

- A** 1 Uprite
- B** 2 T-Leg Uprite End Trims
- C** 1 T-Leg for Wall End or 2 for Island End

Example Part #: **T LEG WE 54 16** | **PLT PLT XH5**

1. **Leveler T-Leg: T LEG**
2. **Section Type: WE, IE**
3. **Uprite Height: 48", 54", 60", 66", 72", 78", 84", 90", 96", 102", 108", 114", 120"**
4. **T-Leg Depth: 13", 16", 19", 22"**
5. **Uprite and Uprite End Trim Standard Finish: PLT**, Optional Catalog Colors
6. **T-Leg Standard Finish: PLT**, Optional Catalog Colors
7. **Black Plastic Cap: XH5**



SUFFIX KEY

PLT = Platinum

IE = Island End

WE = Wall End

CASTER T-LEG ISLAND SECTION

- Converts Display Shelving Island into a mobile display
- Available run lengths up to 12' long (3' & 4' combinations)
- Consists of 2" sq. Tubular Legs with 3" diameter Caster

INCLUDES

- A** 2 Caster T-Legs
- B** 1 Lower Spanner
- C** 1 Top Stabilizer

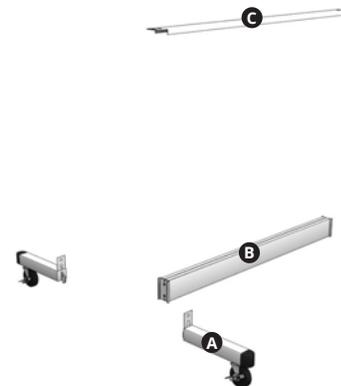
ORDERING INSTRUCTIONS

- Order desired number of Island Sections
- Delete Base Brackets, Decks, and Closed Base Fronts
- Replace with one TLEGCIS per section
- Order T-Leg Caster Island End

Example Part #: **TLEGCIS 3 22** | **PLT PLT XH5**

1. **Caster T-Leg Island Section: TLEGCIS**
2. **Section Width: 2', 3', 4'**
3. **Depth: 13", 16", 19", 22"**
4. **Lower Spanner and Top Stabilizer Standard Finish: PLT**, Optional Catalog Colors
5. **Leg Standard Finish: PLT**, Optional Catalog Colors
6. **Black Plastic Cap: XH5**

ISLAND	
CASTER T-LEG DEPTH (BOTH SIDES)	MAX. UPRITE HEIGHT
13	78
16	96
19	96
22	96



CASTER T-LEG ISLAND END

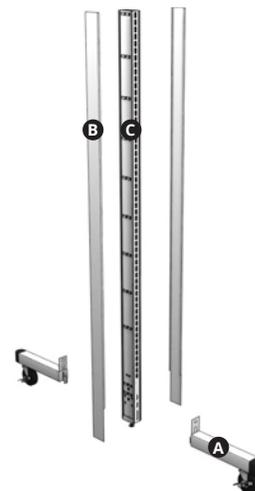
- Order one per Caster T-Leg Island run

INCLUDES

- A** 2 Caster T-Legs
- B** 2 T-Leg Upright End Trims
- C** 1 Upright

Example Part #: **TLEGCIE 96 22** | **PLT PLT XH5**

1. **Caster T-Leg Island End: TLEGCIE**
2. **Upright Height: 48", 54", 60", 66", 72", 78", 84", 90", 96"**
3. **Depth: 13", 16", 19", 22"**
4. **Upright and Upright End Trim Standard Finish: PLT**, Optional Catalog Colors
5. **Leg Standard Finish: PLT**, Optional Catalog Colors
6. **Black Plastic Cap: XH5**



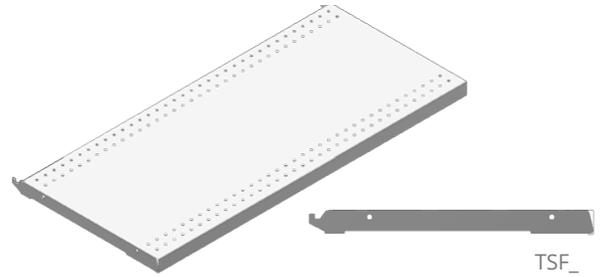
SUFFIX KEY

PLT = Platinum

DECKS FOR LEVELER/CASTER T-LEG

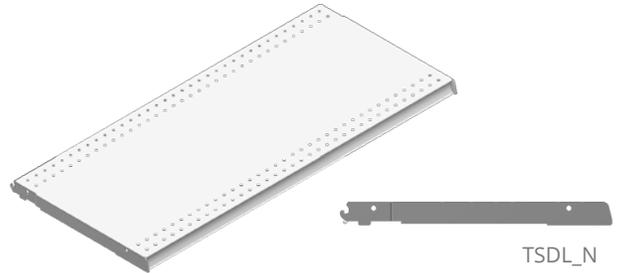
- Installs directly on top of 2" square Removable Tubular T-Leg
- Available in S-Style or Square Front
- Available in 2', 3', or 4' widths
- Deck for leveler T-Leg installs via roll pin in T-leg gusset
- Deck for caster T-leg has integral bracket that installs in lowest uprite slot
- 2 rows of holes front and rear accept standard fencing or other accessories

 Order the deck depth to match the leg depth

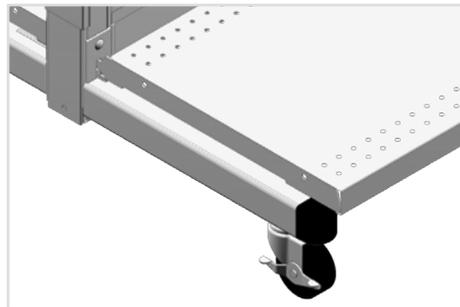


EXAMPLE PART #: T SD L 4 19 N | PLT

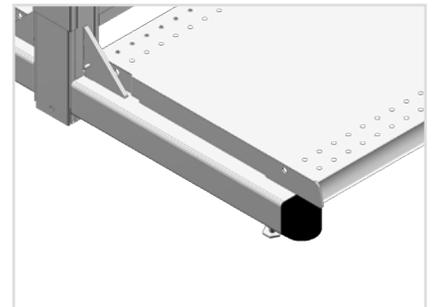
1. **Tube System Deck:** T
2. **Deck Style:** SD, SF
3. **Leveler T-Leg:** L, Omit for Caster T-Leg
4. **Width:** 2', 3', 4'
5. **Depth:** 13", 16", 19", 22"
6. **Molding:** N, Omit for Deck Type SF
7. **Standard Finish:** PLT, Optional Catalog Colors



 Two field installed roll pins are required and included with each Leveler T-Leg deck



TSF_ INSTALLED



TSDL_N INSTALLED



Leveler T-Leg Deck 500lb evenly distributed
Caster T-Leg Deck 500lb evenly distributed

SUFFIX KEY

PLT = Platinum

SD = S-Style

SF = Square Front

T = Tube System Deck

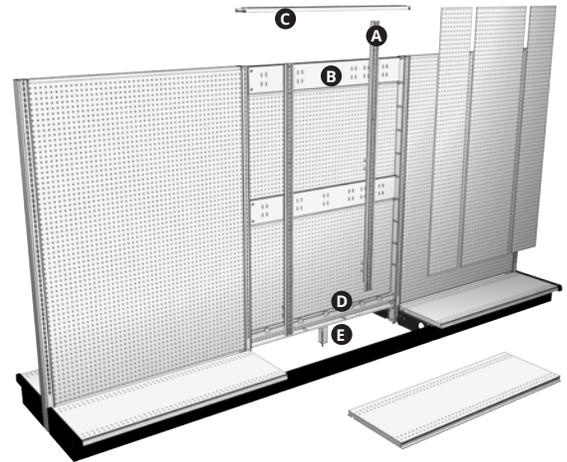
L = Leveler T-leg

VERSA SYSTEM

- Converts existing sections into multiple width sections
- Works with standard or heavy duty systems
- Accepts most standard Lozier Shelves and Accessories
- Order Heavy Duty Versa when existing section is Heavy Duty
- Versa Half Splicer ordered separately as needed to splice Hardboard Backs
- Backs must be ordered separately

INCLUDES

- A** Versa Uprite
- B** Versa Spanners
- C** Versa Top Rail
 - Half Splicer Rail (where applicable)
- D** Versa Bottom Spanner
- E** Bottom Rail Support



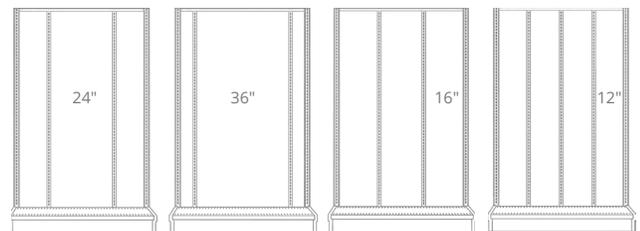
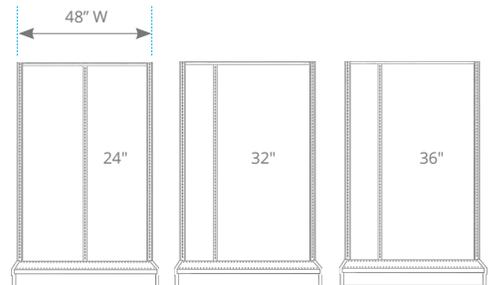
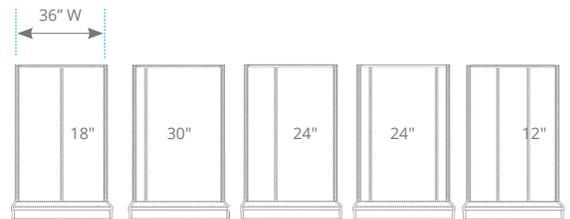
LBS Regular and Heavy Duty Versa supports standard load capacity of a 48"W system - 12,000 in-lbs

VERSA SYSTEM CONFIGURATIONS

- Available 36"H to 96"H
- If using Versa Slotwall, can use on Versa side only. Slotwall is not compatible on backside of Versa Section
- Order Versa Half Splicer for Hardboard Backs on Sections 78"H and taller
- See Standard Hardboard Backs for ordering information
- See Versa Slotwall Backs VEB_ for ordering information

Example Part # :	VS	4	54	3	H	H	PLT	PTD	PLT	PLT
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.

- Versa System:** VS, VSH
- Section Width:** 3', 4'
- Section Height:** 36", 42", 48", **54"**, 60", 66", 72", 78", 84", 90", 96"
- Quantity of Versa Sections:** 2, **3**, 4
- Spanner Style:** H, S
- Opposite Back Style:** H, Omit if other
- Uprite Standard Finish:** PLT, Optional Catalog Colors
- Spanner Standard Finish:** PTD
- Side A Rail Standard Finish:** PLT, Optional Catalog Colors
- Side B Rail Standard Finish:** PLT, Optional Catalog Colors



 Side B Rail Finish only required for sections 78"H or taller and with Hardboard selected on the opposite side.

SUFFIX KEY

VS = Versa System to fit Standard Duty	S = Slotwall
VSH = Versa System to fit Heavy Duty	PTD = Painted Random
H = Hardboard	PLT = Platinum

VERSA UPRITE

- Versa Uprites attach to Versa Spanner
- Heavy duty Uprite has same load capacity as standard duty Uprite

Example Part #: **VU 36** | **PLT**

1. **Versa Uprite:** **VU**, VUH
2. **Section Height:** **36"**, 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"
3. **Standard Finish:** **PLT**, Optional Catalog Colors



VERSA SPANNER

- Order quantity determined by back material and height of Versa Uprite

Example Part #: **VS 3** | **PTD**

1. **Versa Spanner:** **VS**
2. **Section Width:** **3'**, 4'
3. **Standard Finish:** **PTD**



HARDBOARD BACKS	
QTY	UPRITE HEIGHT
2	36"H - 72"H
3	78"H - 96"H

SLOTWALL BACKS	
QTY	UPRITE HEIGHT
1	36"H - 42"H
2	48"H - 72"H
3	78"H - 98"H

VERSA TOP RAIL

- Accepts Extension Uprites
- Replaces WEDER_ on Wall End Display
- Replaces WEDGR_ on Gondola when used in conjunction with VWEDCON
- Top slot of Uprite is not usable

Example Part #: **VTR 3** | **PLT**

1. **Versa Top Rail:** **VTR**, VTRH
2. **Section Width:** **3'**, 4'
3. **Standard Finish:** **PLT**, Optional Catalog Colors



SUFFIX KEY

VU = Versa Uprite to fit Standard Duty
 VUH = Versa Uprite to fit Heavy Duty
 PLT = Platinum

PTD = Painted Random
 VTR = Versa Top Rail
 VTRH = Heavy Duty Versa Top Rail

VERSA HALF SPLICER RAIL

- Use with two-piece Hardboard Backs and Sections 78"H or taller

Example Part #: **VHS 1** | **PLT**

1. **Versa Half Splicer Rail: VHS**
2. **Width:** 06", **1'**, 16", 18", 2', 30", 32", 3', 42", 4'
3. **Standard Finish: PLT**, Optional Catalog Colors



VERSA BOTTOM SPANNER

Example Part #: **VBS 3** | **PTD**

1. **Versa Bottom Spanner: VBS**, VBSS
2. **Section Width:** **3'**, 4'
3. **Standard Finish: PTD**, Optional CHR



VERSA BOTTOM RAIL SUPPORT

- One required for every section

Part #: **BBRS** | **GLV**

1. **Versa Bottom Rail Support: BBRS**
2. **Standard Finish: GLV**



SUFFIX KEY

PLT = Platinum

VBS = Versa Bottom Spanner

PTD = Painted Random

VBSS = Versa Slotwall Bottom Spanner

GLV = Galvanized

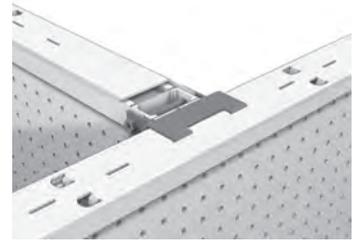
CHR = Charcoal Black

VERSA WALL END CONNECTOR

- Anchors Wall End Display to a Versa Island Section
- Use for No Base WED applications
- Use with Versa Top Rail (VTR_). Order Versa Top Rail separately
- Required when WED or CED has unacceptable freestanding height-to-depth ratio

Example Part #: **VWEDCON** | **PLT**

1. **Versa Wall End Connector: VWEDCON**
2. **Standard Finish: PLT**, Optional Catalog Colors

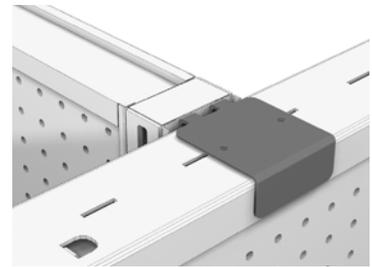


WALL END POSITIONER BRACKET, FOR TOP CAP

- Maintains End Display position
- Use only on End Displays with acceptable freestanding height-to-depth ratio only
- Installs over Versa Top Rail (VTR_)

Example Part #: **WEDPOSTC** | **PLT**

1. **Wall End Positioner Bracket, for Top Cap: WEDPOSTC**
2. **Standard Finish: PLT**, Optional Catalog Colors



VERSA SLOTWALL BACK

Example Part #: **VBE 1 54 SI** | **PLT ALU**

1. **Versa Slotwall Back: VBE**, VBLE, VBU
2. **Section Width:** 6", **1'**, 16", 18", 2', 30", 32", 3', 42", 4'
3. **Nominal Back Height:** 06", 12", 18", 24", 30", 36", 42", 48", **54"**, 60"
4. **Style:** S, **SI**
5. **Back Standard Finish:** **PLT**, Optional Catalog Colors and Laminates
6. **Inserts (if required): ALU**, LAX, Optional Catalog Laminates



SUFFIX KEY

VBS = Hardboard Bottom Spanner	VBU = Versa Slotwall Upper Extension
VBSS = Slotwall Bottom Spanner	S = Without Inserts
PLT = Platinum	SI = With Inserts
GLV = Galvanized	ALU = Aluminum
VBE = Versa Slotwall Back Extension	LAX = Platinum Laminate
VBLE = Versa Slotwall Lower Extension	

MULTI-FUNCTION SHELVING SYSTEM

- Attaches to new or existing Shelving runs
- Designed for hand loading only

ORDERING INSTRUCTIONS

Add to Island and Wall Sections as follows:

1. Determine height of Island/Wall Uprights and depth of Base Decks
2. Order one Multi-Function Upright Assembly per desired Multi-Function Shelving Section, plus one for the end; repeat for other side of Island Section
3. Order Multi-Function Shelf Assemblies as required. Shelf depth is same as Base Deck depth
4. Order optional Particleboard Multi-Function Deck Assemblies, if desired. Particleboard Deck rests on top of Steel Display Shelving Deck



COMPONENTS

- Ⓐ Wire Grid Shelf
- Ⓑ Upright Brace
- Ⓒ Back Beam
- Ⓓ Upright Deck Connector
- Ⓔ Multi-Function Upright
- Ⓕ Front Beam
- Ⓖ Particleboard Deck
- Ⓗ Shelf Support
- Ⓘ Particleboard Shelf



WARNING: Multi-Function Beams are intended to be used with Multi-Function Shelf Supports. If Shelf Supports are not installed then the beams **MUST** utilize a Widespan Multi-Function Beam Locking Clip (WS1291 or WS9111) depending on the beam location. Failure to do this could allow the Beam to become disengaged causing product damage or personal injury.

MULTI-FUNCTION UPRITE ASSEMBLIES

INCLUDES

- A** Multi-Function Uprite
 - B** Uprite Brace
 - C** Uprite/Deck Connector (MF1151)
- If ordering Door Kits:
 - Allow 6" for Top Beam Uprite Brace clearance
 - Delete MF1151 from the Uprite Assembly and add MF4291



LBS Standard Duty MF Post and Gondola Uprite combined - 4,000 lbs max
Reinforced MF Post and Gondola Uprite combined - 5,000 lbs max

Example Part #: MFUA 84 22 | PLT PLT

1. **Multi-Function Uprite Assembly: MFUA**
2. **Uprite Height:** 72", 78", **84"**, 90", 96"
3. **Steel Base Deck Depth:** 13", 16", 19", **22"**, 25", 28", 31"
4. **Add Reinforced Uprite:** RE (required for all MF Uprites above 84"H), **Omit** if not required
5. **Uprite and Brace Standard Finish:** **PLT**, Optional Catalog Colors
6. **Deck Connector Standard Finish:** **PLT**, Optional Catalog Colors

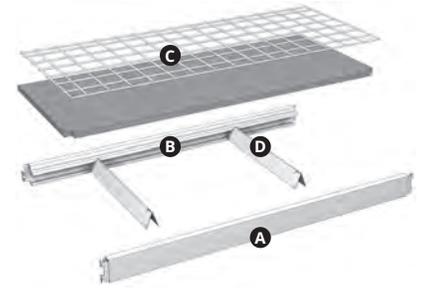
SUFFIX KEY

RE = Reinforced Uprite

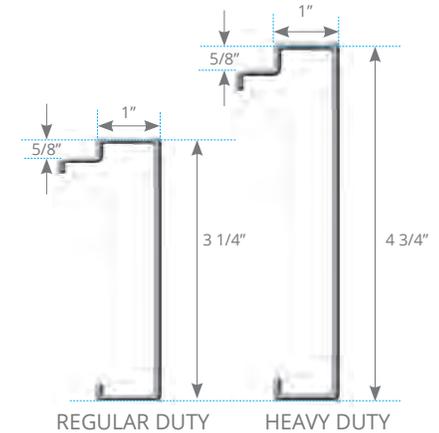
PLT = Platinum

MULTI-FUNCTION SHELF ASSEMBLIES

- Available in two types: Regular Duty and Heavy Duty
- Two Shelf styles available: Particleboard or Wire Grid
- If Shelf Supports are not used, Beam Locking Clips (WS1291 or WS9111) are required



LBS Regular Duty: 1,600 - 3,000 lbs evenly distributed
Heavy Duty: 3,000 lbs max evenly distributed



Example Part # :	MF	SA	22	96	2	RD	PLT	PLT	N/A
	1.	2.	3.	4.	5.	6.	7.	8.	9.

- Multi-Function: MF**
- Shelf Type: SA, WA**
- Shelf Depth: 13", 16", 19", 22", 25", 28", 31"**
- Section Width: 36", 48", 72", 84", 96"**
- Number of Shelf Supports: 2, 3, 4**
- Beam and Shelf Supports: RD, HD**
- Beam Standard Finish: PLT, Optional Catalog Colors**
- Shelf Support Standard Finish: PLT, Optional Catalog Colors**
- Shelf Standard Finish: N/A, S04, ZNC**



MULTI-FUNCTION SHELF CAPACITY (EVENLY DISTRIBUTED LOAD)(LBS)

SHELF DEPTH	SECTION WIDTH (BEAM LENGTH)	NUMBER OF REGULAR DUTY SHELF SUPPORTS WITH REGULAR DUTY BEAMS			NUMBER OF HEAVY DUTY SHELF SUPPORTS WITH HEAVY DUTY BEAMS	
		2	3	4	2	3
Up to 31" Deep	36"	1,600	2,400	3,000	3,000	---
	48"	1,600	2,400	3,000	3,000	---
	72"	1,600	2,000	2,400	---	3,000
	84"	1,600	1,800	2,000	---	3,000
	96"	1,600	1,600	1,600	---	3,000

SUFFIX KEY

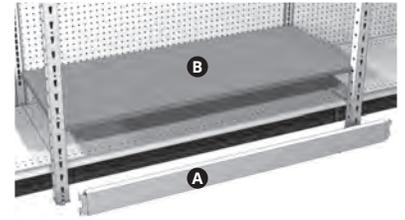
SA = Particleboard Shelf	PLT = Platinum
WA = Wire Grid Shelf	N/A = No Finish
RD = Regular Duty Beam & Shelf Supports	S04 = Seal Coated
HD = Heavy Duty Beam & Shelf Supports	ZNC = Zinc Wire Grid

MULTI-FUNCTION DECK ASSEMBLIES

- Regular Duty or Heavy Duty Beam available

INCLUDES

- A** 1 Multi-Function Front Beam
- B** 1 Multi-Function Particleboard Deck



Example Part # :	MFDA	22	96	HD	PLT	N/A
	1.	2.	3.	4.	5.	6.

1. **Multi-Function Deck Assembly: MFDA**
2. **Base Deck Depth:** 13", 16", 19", **22"**, 25", 28", 31"
3. **Section Width:** 36", 48", 72", 84", **96"**
4. **Beam Style:** RD, **HD**
5. **Beam Standard Finish:** **PLT**, Optional Catalog Colors
6. **Deck Standard Finish:** **N/A**, S04

MULTI-FUNCTION SHELVES & DECKS

- One style fits both Regular Duty and Heavy Duty Beams

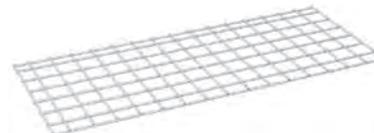


PARTICLEBOARD SHELF (S)/DECK (D)

- 5/8" industrial grade particleboard
- Pre-cut to fit Multi-Function sections
- Front corners notched to fit around MF Uprites

Example Part # :	MF	S	22	96	N/A
	1.	2.	3.	4.	5.

1. **Multi-Function: MF**
2. **Shelf/Deck Style: S, D, WG**
3. **Base Deck Depth:** 13", 16", 19", **22"**, 25", 28", 31"
4. **Multi-Function Section Width:** 36", 48", 72", 84", **96"**
5. **Standard Finish: N/A**, S04, ZNC



WIRE GRID (WG)

- 3 x 3 heavy gauge wire mat
- One piece construction on all sizes
- Continuous perimeter wire
- Fireproof
- Light penetration
- Water from sprinklers can flow through
- Cleanliness
- Available in Zinc coated wire



Evenly distributed load up to 3,000 lbs (Dependent on Beam style and number of Shelf Supports)

SUFFIX KEY

RD = Regular Duty Beams
 HD = Heavy Duty Beams
 PLT = Platinum
 N/A = No Finish
 S04 = Seal Coated

S = Particleboard Shelf
 D = Particleboard Deck
 WG = Wire Grid Shelf
 ZNC = Zinc Wire Grid

MULTI-FUNCTION UPRITE

- Post face slotted, allows shelf adjustment 2" on center
- Top Caps included on each Upright
- Top Beam can be installed flush with top of Upright
- Capacities based on use with Lozier Display Upright
- Extra Top Caps can be ordered

Example Part #: MFU 84 | PLT

1. **Multi-Function Upright: MFU**
2. **Height:** 72", 78", **84"**, 90", 96"
3. **Add Reinforced Upright:** RE (required for all MF Uprights above 84"H), **Omit** if not required
4. **Standard Finish:** PLT, Optional Catalog Colors



Standard Duty MF Post and Gondola Upright combined - 4,000 lbs max

Reinforced MF Post and Gondola Upright combined - 5,000 lbs max

MULTI-FUNCTION UPRITE BRACES

- Attaches to post in field without tools or hardware
- Optional bolt included with each Brace

Example Part #: MFUB 22 | PLT

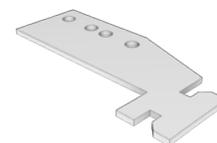
1. **Multi-Function Upright Brace: MFUB**
2. **Base Deck Depth:** 13", 16", 19", **22"**, 25", 28", 31"
3. **Standard Finish:** PLT, Optional Catalog Colors



MULTI-FUNCTION UPRITE TO DECK CONNECTOR

- Rotates into back of post and bolts to display Deck
- Hardware included
- Two styles available
- Two positions for clearance when using M35 or M55 Aluminum Deck molding

	Part #	Standard Finish
No Door Kits:	MF1151	PLT,
Door Kits:	MF4291	Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

BB = Back Beam

FB = Front Beam

MULTI-FUNCTION FRONT/BACK BEAMS

- Heavy Duty Beams require Heavy Duty Shelf Supports

Example Part # : **MF** **FB** **96** | **PLT**

1. **Multi-Function Beam: MF**
2. **Beam Type: FB, BB**
3. **Section Width: 36", 48", 72", 84", 96"**
4. **Heavy Duty Beams: HD, Omit** if not required
5. **Standard Finish: PLT**, Optional Catalog Colors



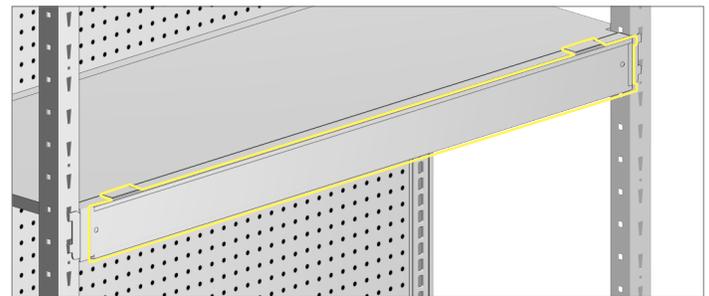
MULTI-FUNCTION / WIDESPAN BEAM SIGN HOLDER

- Provides graphic presentation for front room or warehouse shelf level identification on independent beam levels
- Installs on Multi-function or Widespan Regular Duty (RD), or Heavy Duty (HD) beams with a shelf installed
 - Sized ½" less than Multi-Function beam length
- Accepts side loaded graphic up to 1/4" thick
 - Graphic Sizes: 3 ¼"H = 3 ⅛"
 - 4 ¾"H = 4 9/16"
 - 48"W = 45 ½"

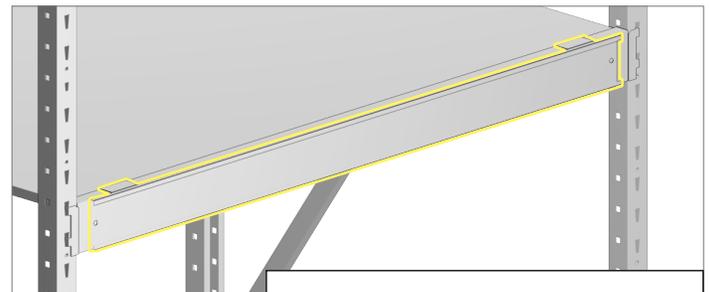
Example Part # : **BEAMSH** **RD** **48** | **PLT**

1. **Beam Sign Holder: BEAMSH**
2. **Beam Height: RD, HD**
3. **Beam Width: 48", 60", 72", 96"**
4. **Standard Finish: PLT**, Optional Catalog Colors

 Sign Holder is 1 ½" short on each end when installed on Widespan beam



BEAMSH = INSTALLED
ON MF



BEAMSH = INSTALLED
ON WS

SUFFIX KEY

RD = Regular Duty (3 ¼"H)

HD = Heavy Duty (4 ¾"H)

WS = Widespan

PLT = Platinum

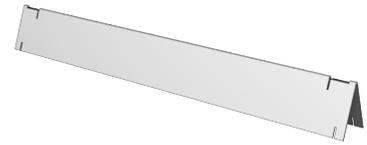
MF = Multi-Function

MULTI-FUNCTION SHELF SUPPORTS

- Heavy Duty Shelf Supports require Heavy Duty Beams

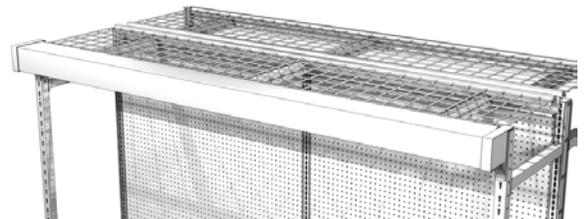
Example Part # : MFWSS 22 | PLT

1. **Multi-Function Shelf Support: MFWSS**
2. **Base Deck Depth:** 13", 16", 19", **22"**, 25", 28", 31"
3. **Heavy Duty Shelf Supports:** HD, **Omit** if not required
4. **Standard Finish: PLT**, Optional Catalog Colors



MULTI-FUNCTION LIGHT VALANCE

- Positions light at top of MF section
- Extends light tubes in front of MF Uprites
- Continuous space for mounting 8' light cans (order separately)
- Fits over Standard Duty or Heavy Duty Beam (order separately)
- Secured in place with the Light Valance Overstrap (one required per Uprite)
- End Caps available for finishing the ends



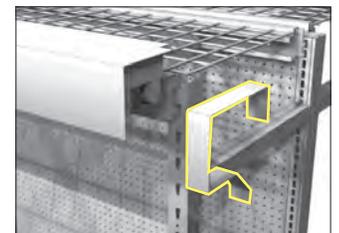
Example Part # : MFLV 48 | PLT

1. **Multi-Function Light Valance: MFLV**
2. **Section Width:** 36", **48"**, 72", 84", 96"
3. **Standard Finish: PLT**, Optional Catalog Colors

MULTI-FUNCTION OVERSTRAP

Example Part # : MFLVOS | PLT

1. **Multi-Function Overstrap: MFLVOS**
2. **Standard Finish: PLT**, Optional Catalog Colors



OVERSTRAP

MULTI-FUNCTION LIGHT VALANCE END CAP

Example Part # : MFLVEC | PLT

1. **Multi-Function Light Valance End Cap: MFLVEC**
2. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

MULTI-FUNCTION LIGHT VALANCE OVERSTRAP

- Used to install Light Valances below top of MF Uprite
- Includes single Overstrap and installation hardware
- Order one Overstrap for each MF Uprite



Example Part # : **MF3631** | **PLT**

1. **Light Valance Overstrap: MF3631**
2. **Standard Finish: PLT**, Optional Catalog Colors

MULTI-FUNCTION KICK PLATE BEAM

- Acts as a bumper to protect Base Decks
- Steel Tag Molding on Base Deck remains visible
- Aluminum Moldings can also be used on Base Deck
- Can be added to existing MF installations



Example Part # : **MFKB 48 06** | **CHR**

1. **Multi-Function Kick Plate Beams: MFKB**
2. **Section Width: 36", 48", 72", 84", 96"**
3. **Base Style: 06**, LB
4. **Standard Finish: CHR**, Optional Catalog Colors

MULTI-FUNCTION END PANELS

- Finishes both sides and all edges
- Available in high pressure laminate or melamine finishes
- 3/4" Particleboard
- Special depth to fit tight behind MF Uprite
- Use RD End Panels when Regular Duty Beams are used
- Use HD End Panels when Heavy Duty Beams are used
- One design fits both LH or RH applications

Example Part # : **MFEP 84 22 06 RD** | **LAX**

1. **Multi-Function End Panel: MFEP**
2. **Multi-Function Uprite Height: 72", 78", 84", 90", 96"**
3. **Base Deck Depth: 13", 16", 19", 22", 25", 28", 31"**
4. **Base Style: 06**, LB
5. **Beam Style: RD**, HD
6. **Standard Finish: LAX**, Optional Catalog Laminates and Melamines



REGULAR DUTY BEAM



HEAVY DUTY BEAM

SUFFIX KEY

PLT = Platinum

RD = Regular Duty

06 = 06 Base (8"H)

HD = Heavy Duty

LB = Low Base (6"H)

LAX = Platinum Laminate

CHR = Charcoal Black

MOBILE GONDOLA KIT (ISLAND)

- Converts a Display Shelving Island into a Mobile Island
- Overall Deck height similar to standard 06 Base height
- Must be used with Low Base, Base Brackets, 13"D-25"D. Not compatible with 13/13, 28" or 31"D
- Maximum Display Shelving Upright height = 120" (See table 1 for limitations)
- Maximum of 3 Sections per run (See table 2 for section combinations)

INCLUDES

- **A** Mobile Gondola Carriage
- **B** Mobile Gondola Top Cap

ORDERING INSTRUCTIONS

- Order Display Shelving Island Sections and Ends separately
- Delete Closed Base Fronts
- Order Mobile Gondola Kit

Example Part #: **MGK 7 LB L | PLT CHR**

1. **Mobile Gondola Kit: MGK**
2. **Run Length:** 3', 4', 5', 6', **7'**, 8', 9', 10', 11', 12'
3. **Low Base: LB**
4. **Locking Caster: L**
5. **Top Rail Cap Standard Finish: PLT**, Optional Catalog Colors
6. **Base Standard Finish: CHR**



LBS Evenly distributed load of 1,000 lbs per section, 500 lbs per side

Table 1

BASE BRACKET SIZE COMBINATION	MAXIMUM UPRITE HEIGHT
13/13	NOT ALLOWED
13/16	78"
13/19	90"
13/22	102"
13/25	114"
16/16	90"
16/19	102"
16/22	114"
19/19	114"

Table 2

RUN LENGTH	SECTION COMBINATION
3'	3'
4'	4'
5'	3' + 2'
6'	3' + 3'
7'	4' + 3'
8'	4' + 4'
9'	3' + 3' + 3'
10'	3' + 4' + 3'
11'	4' + 3' + 4'
12'	4' + 4' + 4'

SUFFIX KEY

LB = Low Base (6"H)

CHR = Charcoal Black

PLT = Platinum

MOBILE WALL END DISPLAY KIT

- Converts WED or CED into Mobile Wall End Display
- Mobile Wall End is NOT to be used as a freestanding unit. It must be bolted to a Mobile Gondola using the hardware provided

INCLUDES

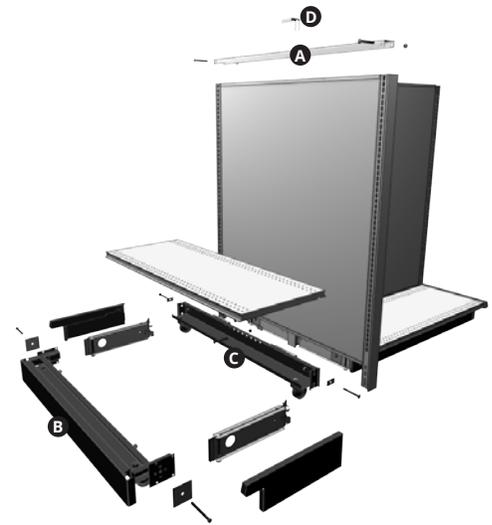
- A** 1 Mobile Gondola Top Cap
- B** 1 Mobile Gondola Carriage
- C** 1 Mobile Wall End Carriage
- D** 1 Wall End Positioner Bracket for Top Cap

ORDERING INSTRUCTIONS

- Order WED or CED separately
- Delete Closed Base Fronts
- Order Kit Below

Example Part #: **MWEK** **4** **LB** **L** | **PLT** **CHR**

1. **Mobile Wall End Kit: MWEK**
2. **Width: 2', 30", 3', 4'**
3. **Base Height: LB**
4. **Locking Caster: L**
5. **Top Cap Standard Finish: PLT**, Optional Catalog Colors
6. **Base Standard Finish: CHR**



LBS 500 lbs evenly distributed on End Cap

MOBILE END DECK

- Compatible with standard and offset Island Gondolas
- For offset Gondolas, identify the smaller depth as side A
- Use Mobile End Deck when using EMP or OEMP on Mobile Gondola

Example Part #: **ME** **13** **19** **19** **LB** **L** **N** | **PLT** **CHR**

 1. 2. 3. 4. 5. 6. 7. 8. 9.

1. **Mobile End Deck: ME**
2. **End Deck Depth: 13"**, 16", 19", 22", 25"
3. **Side A Depth: 13"**, 16", **19"**, 22", 25"
4. **Side B Depth: 16"**, **19"**, 22", 25"
5. **Low Base: LB**
6. **Locking Caster: L**
7. **Aluminum Tag Molding: N**, MS
8. **Top Standard Finish: PLT**, Optional Catalog Colors
9. **Base Standard Finish: CHR**



LBS 500 lbs evenly distributed on End Cap

SUFFIX KEY

LB = Low Base (6"H)
 PLT = Platinum
 CHR = Charcoal Black

N = No Molding
 MS = Satin Molding

MOBILE GONDOLA CARRIAGE

- Use in place of CBF_LB when converting Island Gondola to a Mobile Gondola

Example Part # : MGC 4 LB L | CHR

1. **Mobile Gondola Carriage: MGC**
2. **Width: 2', 30", 3', 4'**
3. **Low Base: LB**
4. **Locking Caster: L**
5. **Standard Finish: CHR**



MOBILE GONDOLA TOP CAP

- Secures Top Rail in place
- Use on alternating sections in Mobile Gondola applications
- Required on each Mobile Wall End Display

Example Part # : MGTC 4 | PLT

1. **Mobile Gondola Top Cap: MGTC**
2. **Width: 2', 30", 3', 4'**
3. **Standard Finish: PLT**, Optional Catalog Colors

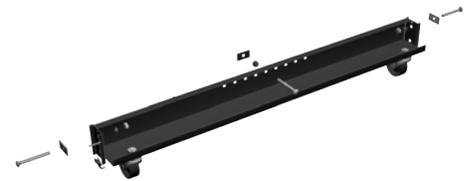


MOBILE WALL END DISPLAY CARRIAGE

- Attaches Mobile Wall End Carriage to the Mobile Gondola

Example Part # : MWC 4 LB L | CHR

1. **Mobile Wall End Display Carriage: MWC**
2. **Width: 2', 30", 3', 4'**
3. **Low Base: LB**
4. **Locking Caster: L**
5. **Standard Finish: CHR**

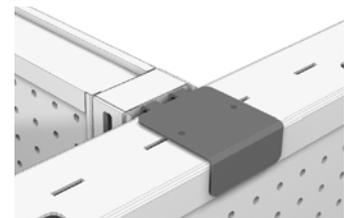


WALL END POSITIONER BRACKET FOR TOP CAP

- Attaches freestanding WED or CED to Gondola of same height or taller
- Maintains position of End Display
- For use on End Displays with acceptable freestanding height-to-depth ratio only
- Install over the Mobile Gondola Top Cap (MGTC_)

Example Part # : WEDPOSTC | PLT

1. **Wall End Display Positioner for Top Cap: WEDPOSTC**
2. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

LB = Low Base (6"H)

PLT = Platinum

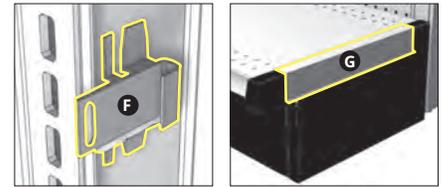
CHR = Charcoal Black

BOX CORNERS

- Hardboard Panels ship as standard 4'W
- Backs are spliced to match Wall Section Panel configurations
- Back Panels are cut to size in field
- Includes Hardboard Panels and hardware kit
- Optional 30"x30" Wood Top available (DP1121 MA1)
- Hardboard Types: Marteck or Pegboard

INCLUDES

- Ⓐ Upper Panels
- Ⓑ Lower Panels
- Ⓒ Corner Extrusion
- Ⓓ Splicer
- Ⓔ Base Filler
- Ⓕ Mounting Bracket
- Ⓖ Support Channel



Example Part # :	BCA	120	06	M	PLT	SAT	CHR	SAT
	1.	2.	3.	4.	5.	6.	7.	8.

1. **Box Corner Assembly: BCA**
2. **Upright Height: 72", 78", 84", 90", 96", 108", 120"**
3. **Base Height: 06, LB**
4. **Hardboard Style: M, P**
5. **Hardboard Panel Standard Finish: PLT**, Optional Catalog Colors
6. **Molding & Splicer Standard Finish: SAT**
7. **Base Standard Finish: CHR**
8. **Extension Kit (if over 96"H): SAT**

SUFFIX KEY

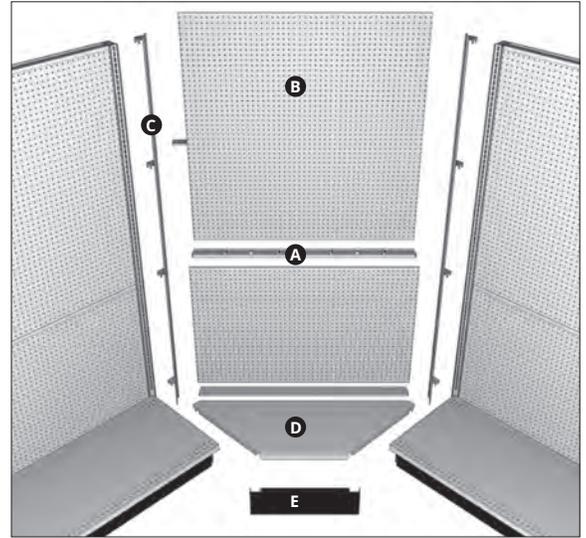
06 = 06 Base (8"H)	PLT = Platinum
LB = Low Base (6"H)	SAT = Aluminum, Clear Anodized
M = Marteck Back	CHR = Charcoal Black
P = Pegboard Back	

INSIDE CORNER SHELVING UNIT

- Side Rails attach to adjacent Uprites to retain Inside Corner Back and Rails
- Utilize standard Backs and Rails

COMPONENTS

- A** 4' Back Rails
- B** 4' Back Panel(s)
- C** Inside Corner Side Rails
- D** Inside Corner Deck
- E** Corner Closed Base Front



ORDERING INSTRUCTIONS

- Order one set of 4' Back Rails: Top, Center, and Bottom Rails
- Order 4' Back Panel(s) depending on height
- Order one pair of Inside Corner Side Rails
- Order one Inside Corner Deck and Inside Corner Closed Base Front
- Order Inside Corner Shelves

INSIDE CORNER SIDE RAIL

- Only sold in pairs
- One pair required per Corner
- Use only in single back applications where back of unit is not exposed

Example Part #: **IR 84** | **PLT**

1. **Pair of Inside Corner Side Rail: IR**
2. **Height: 84", 96"**
3. **Standard Finish: PLT**, Optional Catalog Colors



INSIDE CORNER DECK

- 1.235" Tag Molding and unpunched top
- Order depth to match adjacent Wall Section Deck depths
- Right and left-hand adjacent Wall Sections must have Decks of the same depth

Example Part #: **SDIC 4 16 N** | **PLT**

1. **Inside Corner Deck: SDIC**
2. **Inside Corner Section Width: 4'**
3. **Depth: 16", 19", 22", 25"**
4. **No Molding: N**
5. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

INSIDE CORNER CLOSED BASE FRONT

- Order to match the depth of adjacent Wall Section Base Decks and Base height (06 or Low Base)

Example Part #: **CBFIC 4 16 06 | CHR**

1. **Inside Corner Closed Base Front: CBFIC**
2. **Inside Corner Section Width: 4'**
3. **Depth: 16", 19", 22", 25"**
4. **Base Height: 06, LB**
5. **Standard Finish: CHR**



INSIDE CORNER SHELF

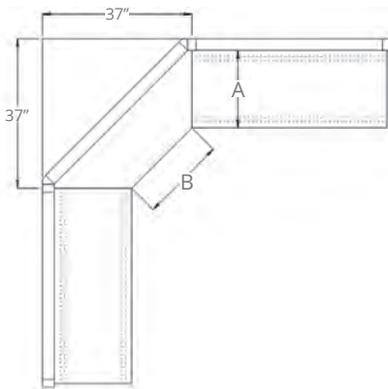
- 1.235" Tag Molding and unpunched top
- Brackets included

Example Part #: **DLIC 4 16 N | PLT**

1. **Inside Corner Shelf: DLIC**
2. **Inside Corner Section Width: 4'**
3. **Depth: 13", 15", 16", 17", 19", 22", 25"**
4. **No Molding: N**
5. **Standard Finish: PLT, Optional Catalog Colors**



ROOM CENTER



DECK A	TAG LENGTH B
16"	26"
19"	21"
22"	17"
25"	13"

TWO PIECE BACKS		
HEIGHT	ORDER	
78"	BE_36 +	BE_36
84"	BE_30 +	BE_48
90"	BE_36 +	BE_48
96"	BE_42 +	BE_48
108"	BE_66 +	BE_36
120"	BE_66 +	BE_48

SUFFIX KEY

06 = 06 Base (8"H)

LB = Low Base (6"H)

CHR = Charcoal Black

PLT = Platinum

WALL & ISLAND EXTENSION SECTIONS

- Use on existing Island or Wall sections to make taller
- One Extension End required for any length run

ISLAND EXTENSION INCLUDES

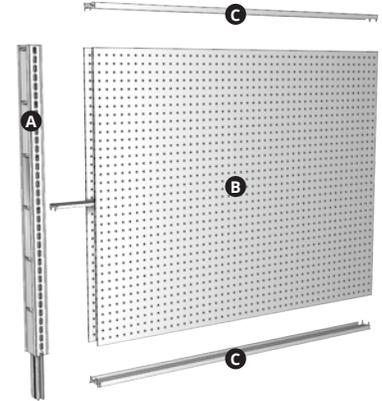
- A** 1 Extension Uprite
- B** 2 Back Material for both sides
- C** 2 Top Rails (plus 1 Center Rail if 36"H or over)

WALL EXTENSION INCLUDES

- A** 1 Extension Uprite
- B** 1 Back Material, one side only
- C** 2 Top Rails (plus 1 Center Rail if 36"H or over)

Example Part # :	IS	4	36	E	PLT	PLT	P	PLT	P	PLT
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.

- Extension Section: IS, WS**
- Section Width: 2', 30", 3', 4'**
- Height: 06", 12", 18", 24", 30", 36", 42", 48"**
- Extension: E**
- Extension Standard Finish: PLT, Optional Catalog Colors**
- Rail Standard Finish: PLT, Optional Catalog Colors**
- Back Style A: P, PW, M, ME, W, PM, S, SI**
- Back A Standard Finish: PLT, Optional Catalog Colors and Laminates**
- Back Style B (required for IS): P, PW, M, ME, W, PM, S, SI**
- Back B Standard Finish (required for IS): PLT, Optional Catalog Colors and Laminates**



EXTENSION ENDS

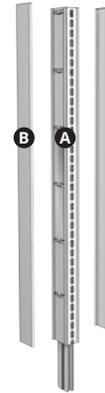
- Finishes Island or Wall Extension Sections
- One Extension End required for any length Island and Wall run

INCLUDES

- A** 1 Extension Uprite
- B** 2 Uprite End Trims

Example Part # :	EE	36	E	PLT

- Extension End: EE**
- Height: 06", 12", 18", 24", 30", 36", 42", 48"**
- Extension: E**
- Standard Finish: PLT, Optional Catalog Colors**



SUFFIX KEY

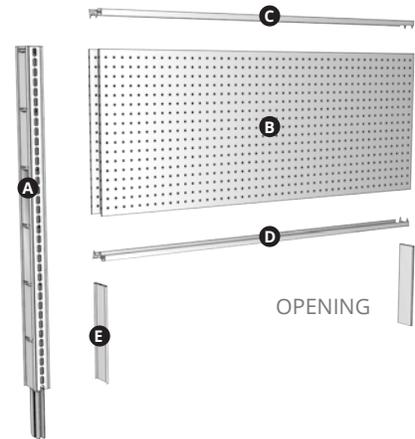
IS = Island Section	ME = Econo Marteck Back
WS = Wall Section	W = Woodgrain Back
PLT = Platinum	PM = Mirrored Pegboard Back
P = Pegboard Back	S = Slotwall Back
PW = Peg Woodgrain Back	SI = Slotwall Back with Inserts
M = Marteck Back	

SEE-THRU ISLAND EXTENSION SECTIONS

- See-Thru Island Extension creates an opening within a section
- Order See-Thru Island Extension Section and See-Thru Extension End
- One See-Thru Extension End is required for any length run

INCLUDES

- A** 1 Extension Uprite
- B** 2 See-Thru Extension Backs
- C** 1 Top Rail (plus 1 Center Rail if 36"H or over)
- D** 1 Bottom Rail
- E** 2 See-Thru Inside Uprite End Trims



Example Part # :	IS	4	36	12	SE	PLT	P	PLT	P	PLT
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.

- 1. Extension Section: IS**
- 2. Section Width: 3', 4'**
- 3. Extension Height: 12", 18", 24", 30", 36", 42", 48"**
- 4. Opening Height: 6", 12", 18"**
- 5. See-Thru Extension Section: SE**
- 6. Extension Uprite & Inside Trim Standard Finish: PLT**, Optional Catalog Colors
- 7. Back Style A: P, M, ME, W, PW, PM, S, SI**
- 8. Back A Standard Finish: PLT**, Optional Catalog Colors and Laminates
- 9. Back Style B: P, M, ME, W, PW, PM, S, SI**
- 10. Back B Standard Finish: PLT**, Optional Catalog Colors and Laminates

SEE-THRU EXTENSION ENDS

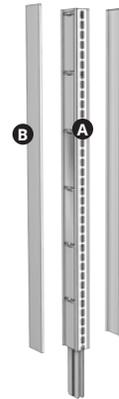
- Finishes See-Thru Island Extension Sections
- One Extension End required for any length Island and Wall run

INCLUDES

- A** 1 Extension Uprite
- B** 2 (Outside) Uprite End Trims

Example Part # :	EE	12	E	PLT

- 1. Extension End: EE**
- 2. Height: 06", 12", 18", 24", 30", 36", 42", 48"**
- 3. Extension: E**
- 4. Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum	PW = Peg Woodgrain Back
P = Pegboard Back	PM = Mirrored Pegboard Back
M = Marteck Back	S = Slotwall Back
ME = Econo Marteck Back	SI = Slotwall Back with Inserts
W = Woodgrain Back	

EXTENSION UPRITE

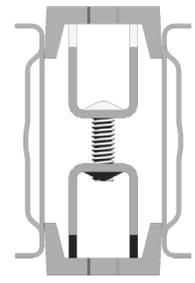
- Factory-installed connector to fit Lozier Uprites

Example Part #: **U 36 E | PLT**

1. **Uprite: U**, UH
2. **U Height:** 6", 12", 18", 24", 30", **36"**, 42", 48"

OR

2. **UH Height:** 6", 12", 18", 24"
3. **Extension: E**
4. **Standard Finish: PLT**, Optional Catalog Colors



HEAVY DUTY

HD SIDE VIEW

HD TOP VIEW

 Heavy Duty Extensions must be used with Heavy Duty Uprites



Unbalanced load capacity of 2,500 in-lbs



This load capacity is considerably less than the capacity of a standard Uprite. Do not exceed this unbalanced load. Overloading could cause the Uprite to tip over or collapse resulting in personal injury or property damage.

SEE-THRU INSIDE UPRITE END TRIM

- Use on both sides of Extension Uprites where Extension Backs are not used

Example Part #: **SUET 12 | PLT**

1. **See Thru Inside Uprite End Trim: SUET**
2. **Opening Height:** 6", **12"**, 18"
3. **Standard Finish: PLT**, Optional Catalog Colors

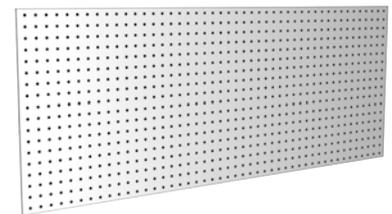


SEE-THRU INSIDE EXTENSION BACKS

- Actual Back height is 7/16" more than nominal height

Example Part #: **SBE 4 24 P | PLT**

1. **See Thru Back Extension: SBE**
2. **Section Width:** 3', **4'**
3. **See Thru Extension Back Height:** 6", 12", 18", **24"**, 30"
4. **Back Style: P**, M, ME, W, PW, PM, S, SI
5. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

PW = Peg Woodgrain Back

P = Pegboard Back

PM = Mirrored Pegboard Back

M = Marteck Back

S = Slotwall Back

ME = Econo Marteck Back

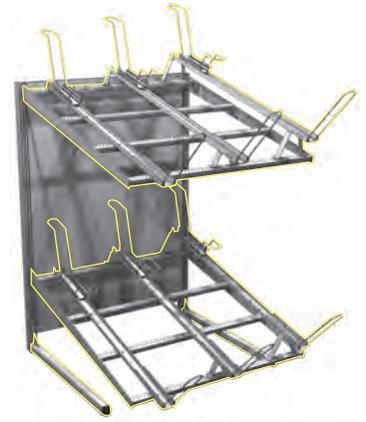
SI = Slotwall Back with Inserts

W = Woodgrain Back

UH = Heavy Duty

BICYCLE RACK

- Converts 72”H Display Shelving Wall or Island into Bike Unit
- Requires anchoring Uprights and T-Legs
- 6 bikes per 48”W wall section (2 levels, 3 per level)
- Shelves: 15° downslant
- Includes rear sliding wheel holder
- Bike channels are 60”D and available in two sizes:
 - Small Bikes, 12” - 20” bikes and Large Bikes, 20” - 26” bikes
- Does not accommodate “Chopper” bikes
- Maximum height: 72”



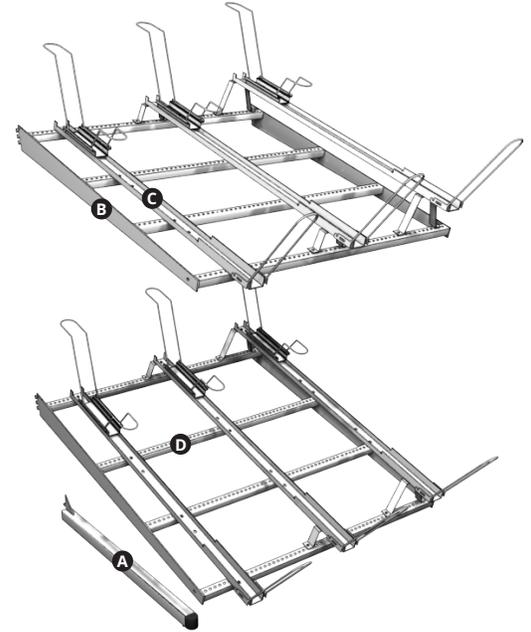
BIKE WALL/ISLAND SECTION

INCLUDES

- A** Bike T-Legs
- B** 2 Bike Frames
- C** 6 Bike Channels
- D** 2 sets of 3” Risers per 3’ section, 2 sets of 6” risers per 4’ section

ORDERING INSTRUCTIONS

- Order desired number of standard 72”H Wall or Island 4’ Sections
- Delete Base Brackets, Decks, and Base Fronts
- Order equivalent number of Bike Wall Sections or Bike Island Sections
- Order one Bike Wall or Bike Island End per run



Example Part # :	BIKE	WS	472	L	PLT	PLT	PLT	XH5
	1.	2.	3.	4.	5.	6.	7.	8.

- Bike Displayer: BIKE**
- Section Type: WS, IS**
- 48”W x 72”H: 472**
- Bike Size: L, S**
- Bike Frame & Risers Standard Finish: PLT**, Optional Catalog Colors
- Bike Channel Standard Finish: PLT**, Optional Catalog Colors
- Bike T-Leg Standard Finish: PLT**, Optional Catalog Colors
- Black Plastic Cap: XH5**

SUFFIX KEY

WS = Wall Section	S = Small Bike
IS = Island Section	PLT = Platinum
L = Large Bike	

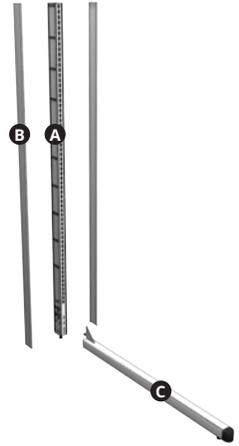
BIKE WALL/ISLAND END

INCLUDES

- A** 1 72"H Upright
- B** 2 T-Leg Upright End Trims
- C** 1 T-Leg (Wall) or 2 T-Legs (Island)

Example Part #: **BIKE WE72 | PLT PLT XH5**

1. **Bike Displayer: BIKE**
2. **Wall End, 72"H: WE72, IE72**
3. **Upright & Upright End Trim Standard Finish: PLT, Optional Catalog Colors**
4. **Bike T-Leg Standard Finish: PLT, Optional Catalog Colors**
5. **Black Plastic Cap: XH5**



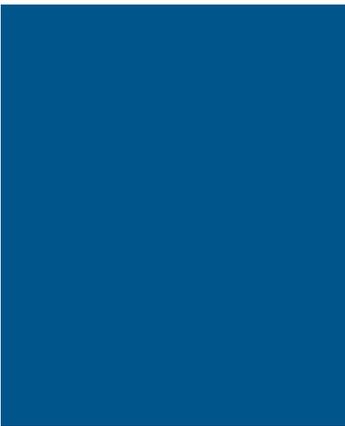
SUFFIX KEY

WE72 = Wall End, 72"H

PLT = Platinum

IE72 = Island End, 72"H

GONDOLA ACCESSORIES



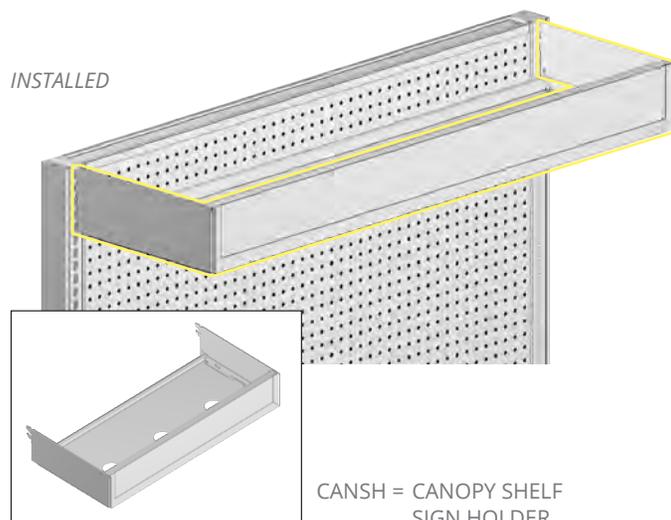
CANOPY SHELF

- Mounts near top of Wall or Island Section, Boutique or freestanding fixtures via brackets into Lozier display style slotting
- Available with or without top load sign holder on front
 - Graphic Size: 4 3¹/₂"H x 35 3⁴/₄"W or 47 3⁴/₄"W
- Smooth sheet metal bottom available with or without holes for LED puck lights

 See lighting components (ordered separately)

Example Part #: **CANSH 4 16 05 S H | PLT**

1. **Canopy Shelf: CANSH**
2. **Section Width: 3', 4'**
3. **Shelf Depth: 13", 16", 19", 22"**
4. **Canopy Height: 05"**
5. **Sign Holder: S**, Omit for no sign holder on front
6. **Holes for Lights: H**, Omit for no holes
7. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

WOOD CANOPY FASCIA

- 8"H x 3"W Bottom Return
- Install using Shelf-Mount Wood Canopy Brackets or Adjustable Wood Canopy Brackets (below)
- Can be cut to length in field

Example Part #: **LCW896** | **LAX**

1. **Wood Canopy Fascia: LCW896**
2. **Standard Finish: LAX**, Optional Catalog Laminates



SHELF-MOUNT WOOD CANOPY BRACKET

- Heavy duty Bracket for mounting Wood Canopy Fascia to top Shelf
- One Bracket required at every Uprite

Part #: **CA1561** | **GLV**

1. **Shelf-Mount Wood Canopy Bracket: CA1561**
2. **Standard Finish: GLV**



ADJUSTABLE WOOD CANOPY BRACKET

- Adjustable arm Brackets for mounting Wood Canopy Fascia
- Arms adjust from 17" - 26" or 26" - 36"D
- One Bracket required per Uprite
- Front component galvanized

UPRITE MOUNT END BRACKET

Part #	Standard Finish
17" - 26" L: CA1551	PLT , Optional Catalog Colors
26" - 36" L: CA1552	



END BRACKET

UPRITE MOUNT CENTER BRACKET

Part #	Standard Finish
17" - 26" L: CA1541	PLT , Optional Catalog Colors
26" - 36" L: CA1542	



CENTER BRACKET

WALL-MOUNT BRACKET

Part #	Standard Finish
17" - 26" L: CA1972	PLT , Optional Catalog Colors
26" - 36" L: CA1971	



WALL-MOUNT BRACKET

SUFFIX KEY

LAX = Platinum Laminate

PLT = Platinum

GLV = Galvanized

METAL CANOPY SYSTEM

- 8"H x 3"W Bottom Return
- Order top Shelf separately
- Optional Metal Canopy Returns
- Compatible with Canopy End Panels, NOT compatible with other Canopy Systems
- Corner Adapters available for both inside and outside Corners

STARTER UNIT INCLUDES

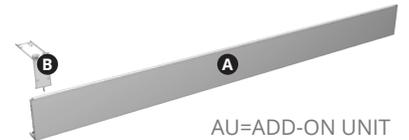
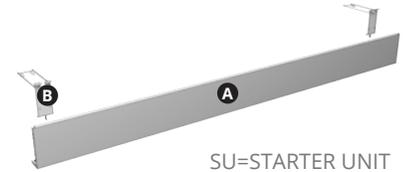
- A** Metal Fascia
- B** 2 Shelf-Mounted Brackets

ADD-ON UNIT INCLUDES

- A** Metal Fascia
- B** 1 Shelf-Mounted Bracket

Example Part # : **CM 8 SU | PLT**

1. **Metal Frame Canopy: CM**
2. **Width: 3', 4', 6', 8'**
3. **Unit Type: SU, AU**
4. **Metal Canopy Standard Finish: PLT**, Optional Catalog Colors



METAL CANOPY FASCIA

- 8"H x 3"W Bottom Return with flanges on each end to connect segments end to end

Example Part # : **CM 8 36 | PLT**

1. **Metal Frame Canopy Fascia: CM**
2. **Height: 8"**
3. **Unit Type: 36", 48", 72", 96"**
4. **Metal Canopy Standard Finish: PLT**, Optional Catalog Colors



SHELF-MOUNT METAL CANOPY BRACKET

- One Bracket required at each end and at each junction between adjacent Canopy Fascia segments

Part # : **CMB | GLV**

1. **Shelf-Mount Metal Canopy Bracket: CMB**
2. **Standard Finish: GLV**



SUFFIX KEY

SU = Starter Unit

PLT = Platinum

AU = Add-On Unit

GLV = Galvanized

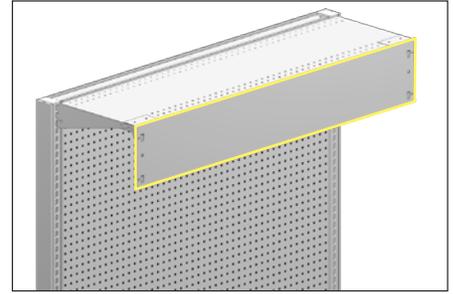
SHELF-MOUNT METAL CANOPY FASCIA

- Provides clean, attractive way to add header accents to wall or Island sections
- Can be used as a color accent or add up to 1/4" thick side load graphic
- Shelf Mount Bracket connects to shelf and fascia without hardware
- Metal Canopy End Trim available to finish off the end of the run (sold separately)
- Graphic Size: Width: 2' = 23^{31/32}", Height: 6' = 5^{13/16}"

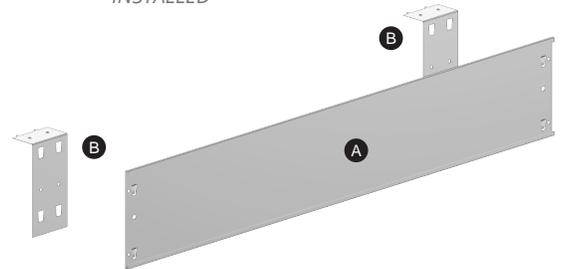
 Lozier LED lighting options may not be used in conjunction with this canopy

Example Part #: **MCF 7 8 S | PLT | PLT**

1. **Metal Canopy Fascia: MCF**
 2. **Section Width: 2', 3', 4', 5', 6', 7', 8'**
 3. **Canopy Height: 6", 8"**
 4. **Unit Type: S, A**
-
5. **Fascia Color: PLT**, Optional Catalog Colors
 6. **Bracket Color: PLT**, Optional Catalog Colors



INSTALLED



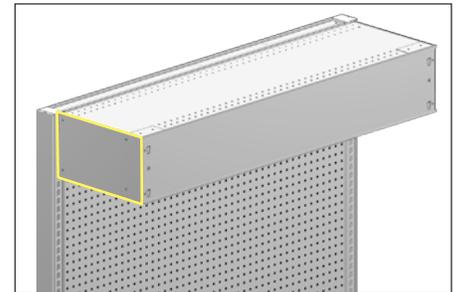
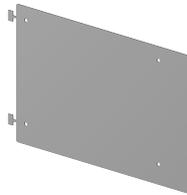
MCF INCLUDES

- A** Metal Canopy Fascia
- B** Shelf Mount Bracket
 - Starter: 2'- 4': 2 brackets
 - 5'- 8': 3 brackets
 - Add-on: 2'- 4': 1 bracket
 - 5'- 8': 2 brackets

METAL CANOPY END TRIM

Example Part #: **MCET 13 6 | PLT**

1. **Metal Canopy End Trim: MCET**
 2. **Top Shelf Depth: 13", 16", 19", 22", 25", 28", 31"**
 3. **Canopy Height: 6", 8"**
-
4. **End Trim Color: PLT**, Optional Catalog Colors



INSTALLED

SUFFIX KEY

PLT = Platinum

S = Starter

A = Add-on

ADJUSTABLE METAL CANOPY BRACKETS

- Creates open-top Canopy
- Order one pair of End Brackets for each run of Canopy
- Order one Center Bracket for each joint between adjacent Canopy Fascia
- Brackets available for projections from 17"-26" or 26"-35"
- Front component is galvanized



END BRACKET

Part #	Standard Finish
17"-26" L: CMAB19E	PLT,
26"-36" L: CMAB28E	Optional Catalog Colors

CENTER BRACKET

Part #	Standard Finish
17"-26" L: CMAB19C	PLT,
26"-36" L: CMAB28C	Optional Catalog Colors

METAL CANOPY RETURNS

- Features two Telescoping Ranges from 16"-25" or 25"-35"

Part #	Standard Finish
16"-25" L: CM19R	PLT,
25"-35" L: CM28R	Optional Catalog Colors

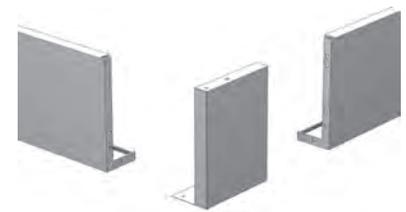


METAL CANOPY CORNER ADAPTERS "OUTSIDE"

- Links two Metal Canopy Fascias at 90°
- Order adjacent Canopies long enough to span two Uprites
- Order all Metal Fascia lengths separately and cut to length in field

Example Part #: **CMOC90** | **PLT**

1. **Metal Canopy Corner Adapters "Outside": CMOC90**
2. **Standard Finish: PLT**, Optional Catalog Colors



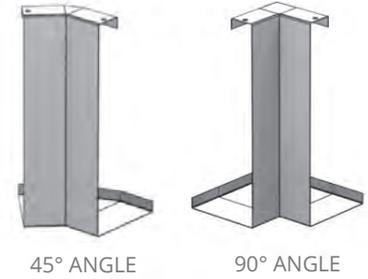
SUFFIX KEY

PLT = Platinum

METAL CANOPY CORNER ADAPTERS "INSIDE"

- Links two Metal Canopy Fascias at 45° or 90°
- Order adjacent Canopies long enough to span two Uprites
- Order all Metal Fascia lengths separately and cut to length in field

Part #	Standard Finish
45°: CMIC45	PLT ,
90°: CMIC90	Optional Catalog Colors



45° ANGLE

90° ANGLE

UPPER CANOPY END PANEL

- Order depth 1" deeper than Canopy Projection
- End Panel Hooks are reversible for LH and RH applications

Example Part #: **CE 21 LAX**

1. **Upper Canopy End Panel: CE**
2. **Depth: 21"**, 24", 27", 30", 33", 36"
3. **Standard Finish: LAX**, Optional Catalog Laminates and Melamines



LOWER CANOPY END PANELS

- Order Canopy End (above) separately
- End Panel Hooks are reversible for LH and RH applications

Example Part #: **CEP 84 22 06 LAX**

1. **Lower Canopy End Panel: CEP**
2. **Upright Height: 84"**, 90", 96"
3. **Base Deck Depth: 13"**, 16", 19", **22"**, 25", 28", 31"
4. **Base Height: 06**, LB
5. **Standard Finish: LAX**, Optional Catalog Laminates and Melamines



CANOPY UPRITE END TRIM

- Order instead of Upright End Trim
- Canopy End Trim is taller to match height of Upper Canopy End Panels

Example Part #: **CUET 84 PLT**

1. **Canopy Upright End Trim: CUET**
2. **Height: 84"**, 90", 96"
3. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

06 = 06 Base (8"H)

LAX = Platinum Laminate

LB = Low Base (6"H)

GLASS DOOR KIT

- Provides security and maximum product visibility
- Kits ship with doors and frames reassembled and includes locks (keyed alike)
- End of runs closed off with either Door Kit End Trim or Wood End Panels
- Use Door Kit End Trim if a Shelf is to be mounted adjacent to Door Kit
- Depth of Shelves used behind Door Kits must be a minimum of 3" less than nominal depth of upper Shelf
- See optional Door Kit Gap Filler
- Kits sold in exact heights - see Full Height Application Chart below
- If used on Base Deck with Multi-Function, use MF Deck Connector for Door Kits

TWO STYLES

- **Regular:** 1/4" thick tempered glass with aluminum door pulls (18", 24", 30", 36", 40", 45", 47", 51", 53", 57"H)
- **Tall:** 1/8" thick tempered glass edged in aluminum on all sides and includes interlocking channels to prevent doors from being pried open (63", 65", 75", 77", 87"H)

DOOR KIT AVAILABILITY																
DOOR KIT HEIGHT		18"	24"	30"	36"	40"	45"	47"	51"	53"	57"	63"	65"	75"	77"	87"
DOOR KIT WIDTH	3'	N/A	N/A	N/A		N/A					N/A			N/A		N/A
	4'															

FULL HEIGHT APPLICATION CHART		
UPRITE HEIGHT	DOOR KIT HEIGHT	
	06 BASE	LOW BASE
54"	45"	47"
60"	51"	53"
66"	57"	-
72"	63"	65"
84"	75"	77"
96"	87"	-



REGULAR



TALL

Example Part #: **DG 4 24 L T SAT**

1. **Glass Door Kit: DG**
2. **Width: 3', 4'**
3. **Height: 18", 24", 30", 36", 40", 45", 47", 51", 53", 57", 63", 65", 75", 77", 87"**
4. **Lock: L**
5. **Tempered Glass: T**
6. **Standard Frame Finish: SAT**

SUFFIX KEY

SAT = Aluminum, Clear Anodized

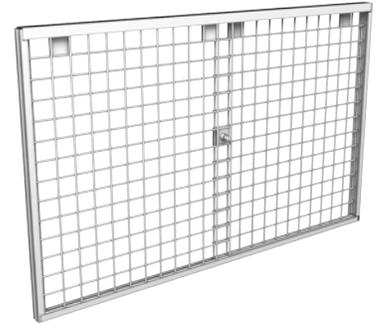
WIRE GRID DOOR KIT

- Alternative to Glass Door Kit when displaying high security merchandise
- End of runs closed off with either Door Kit End Trim or Wood End Panels
- If Shelf is mounted adjacent to Door Kit, use Door Kit End Trim
- Depth of Shelves used behind Door Kits must be a minimum of 4" less than nominal depth of upper Shelf
- Heights listed are exact
- If used on Base Deck with Multi-Function, use MF Deck Connector for Door Kits
- See optional Door Kit Gap Filler



INCLUDES

- Painted Frames
- 2"x2" Grid constructed of 4 gauge vertical wires and 7 gauge horizontal wires
- Lock included mid-height



Example Part # : **DWG** **4** **30** | **PLT** **PLT**

1. **Wire Grid Door Kit: DWG**
2. **Width: 3', 4'**
3. **Height: 30", 63", 75"**
4. **Grid Doors Standard Finish: PLT**, QP3, Optional Catalog Colors
5. **Frame Standard Finish: PLT**, Optional Catalog Colors

HARDBOARD DOOR KIT

- Ships assembled
- Locks not included (optional Ratchet Lock)
- Heights listed are exact
- End of runs closed off with either Door Kit End Trim or Wood End Panels
- Shelves used behind Door Kits must be a minimum of 3" less than nominal depth of upper Shelf
- If used on Base Deck with Multi-Function, use MF Deck Connector for Door Kits
- See optional Door Kit Gap Filler



Example Part # : **DH** **4** **24** | **PLT** **SAT**

1. **Hardboard Door Kit: DH**
2. **Width: 3', 4'**
3. **Height: 18", 24", 30", 36"**
4. **Door Standard Finish: PLT**, IA1, Optional Catalog Colors
5. **Frame Standard Finish: SAT**



SUFFIX KEY

PLT = Platinum

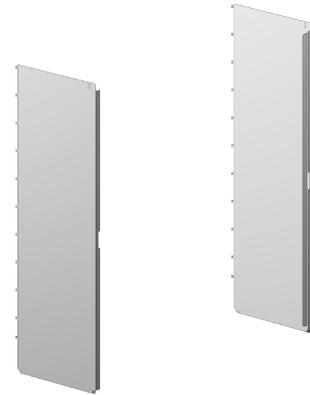
IA1 = Oak Melamine

QP3 = Powder Chrome

SAT = Aluminum, Clear Anodized

DOOR KIT ENHANCED SECURITY PANELS

- Robust, full-length inner channel design
- Simplified installation
- Compatible with Glass (DG_LT) and Hardboard (DH) Door Kits
- Order same height as door kit height
- For use with Door Kit Enhanced Security Shelf (DES_) only
- Sold in pairs

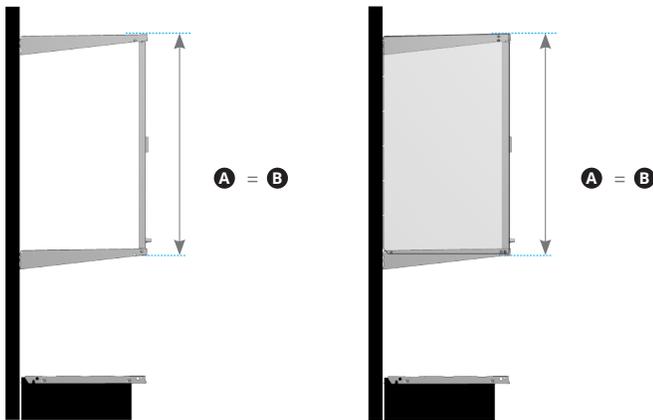


Example Part # : **DEP** **19** **47** | **PLT**

1. **Door Kit Enhanced Security Panel: DEP**
2. **Depth:** 13", 15", 16", 17", **19"**, 22", 25", 28"
3. **Door Kit Height:** 18", 24", 30", 36", 40", 45", **47"**, 51", 53", 57", 63", 65", 75", 77", 87"
4. **Standard Finish: PLT**, Optional Catalog Colors

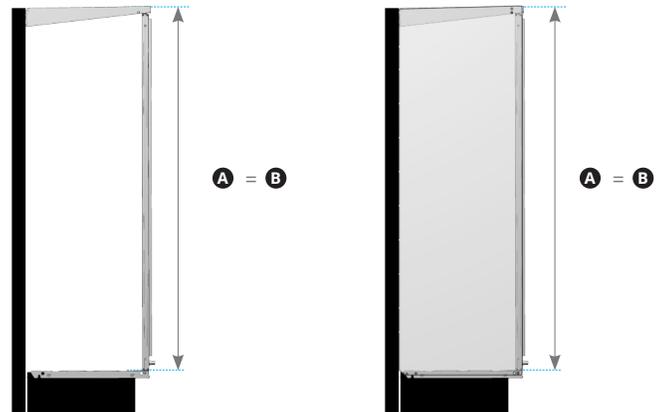
SHELF-TO-SHELF

A END TRIM HEIGHT= **B** DOOR KIT HEIGHT



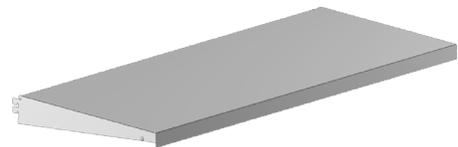
SHELF-TO-DECK

A END TRIM HEIGHT= **B** DOOR KIT HEIGHT



DOOR KIT ENHANCED SECURITY SHELF

- Square nose front for clean presentation
- Integrated channels secure top of door kits
- Compatible with Glass (DG_LT) and Hardboard (DH) Door Kits
- Use only with Door Kit Enhanced Security Panels (DEP_)



Example Part # : **DES** **48** **19** | **PLT**

1. **Door Kit Enhanced Security Shelf: DES**
2. **Width:** 36", **48"**
3. **Depth:** 13", 15", 16", 17", **19"**, 22", 25", 28"
4. **Standard Finish: PLT**, Optional Catalog Colors

SUFFIX KEY

PLT = Platinum

DOOR KIT END TRIM

- Reversible for right or left hand mounting
- Can be used in middle of a run
- Fasteners are shipped with Door Kit
- Fasteners secured from inside for added security
- Order to match Shelf depth and Door Kit height (see table below)

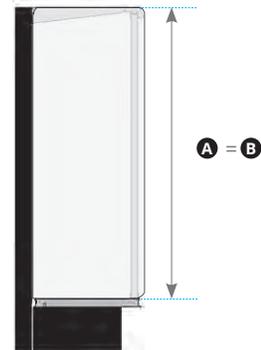


Example Part #: **DKET 16 30 | PLT**

1. **Door Kit End Trim: DKET**
2. **Depth: 13", 15", 16", 17", 19", 20", 22", 25", 28"**
3. **Door Kit End Trim Height:** (See table below)
4. **Standard Finish: PLT**, Optional Catalog Colors

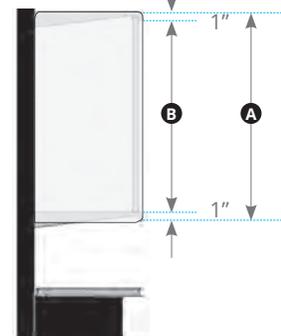
SHELF-TO-DECK

A END TRIM HEIGHT = **B** DOOR KIT HEIGHT



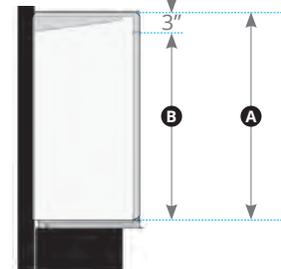
SHELF-TO-SHELF

A END TRIM HEIGHT = **B** DOOR KIT HEIGHT + 2"



LAMINATED WOOD SHELF-TO-DECK

A END TRIM HEIGHT = **B** DOOR KIT HEIGHT + 2"



SHELF TO SHELF & LAMINATED WOOD SHELF TO DECK		18"	24"	30"	36"	40"	45"	47"	51"	53"	57"	63"	65"	75"	77"	87"
B	DOOR KIT HEIGHT	18"	24"	30"	36"	40"	45"	47"	51"	53"	57"	63"	65"	75"	77"	87"
A	DOOR KIT END TRIM HEIGHT	20"	26"	32"	38"	42"	47"	49"	53"	55"	59"	65"	67"	77"	79"	89"

SUFFIX KEY

PLT = Platinum

DOOR KIT GAP FILLER

- Fills void between top of Door Kit Frame and Bottom of upper Shelf
- Recommended for Door Kits installed on 22"D or deeper Shelf-to-Deck applications
- Not required on Shelf-to-Shelf or Laminated Wood Shelf-to-Deck applications



GLASS OR HARDBOARD DOOR KIT GAP FILLER

Example Part #: **DKGF 4 SAT**

1. **Glass or Hardboard Door Kit Gap Filler: DKGF**
2. **Length: 3', 4'**
3. **Standard Finish: SAT**



WIRE GRID DOOR KIT GAP FILLER

Example Part #: **WGDKGF 4 PLT**

1. **Wire Grid Door Kit Gap Filler: WGDKGF**
2. **Length: 3', 4'**
3. **Standard Finish: PLT**, Optional Catalog Colors



DOOR KIT 2" SPACER

- Fills void up to 2"
- Top or bottom installation with Hardboard and Glass Door Kits
- Top installation only with Wire Grid Door Kits
- Use in applications requiring additional 2" Door Kit heights (example: LB shelf-to-deck applications)

Example Part #: **DKGS 4 PLT**

1. **Door Kit 2" Spacer: DKGS**
2. **Length: 3', 4'**
3. **Standard Finish: PLT**, Optional Catalog Colors



RATCHET LOCK

- Optional lock for Hardboard Door Kit

Part #: **HM1931 N/A**

1. **Ratchet Lock: HM1931**
2. **Standard Finish: N/A**



SUFFIX KEY

SAT = Aluminum, Clear Anodized

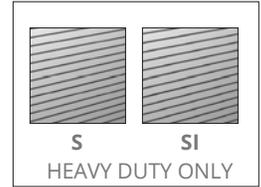
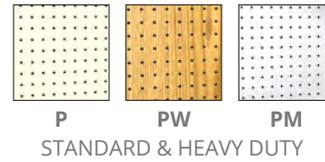
N/A = No Finish

PLT = Platinum

SLIDING DISPLAY SYSTEMS

- Installs in Standard or Heavy Duty Display Shelving section
 - 3' section, 18"W panel
 - 4' section, 24"W panel
- Two applications:
 - Full Height: 06 or LB
 - Shelf Mount
- Hooks cannot extend past the base deck
- Tubular framed Panel

PANEL STYLES



STANDARD DUTY

- Pegboard Panel Styles Only
- Accepts most Pegboard Accessories

UNIT IDENTIFICATION

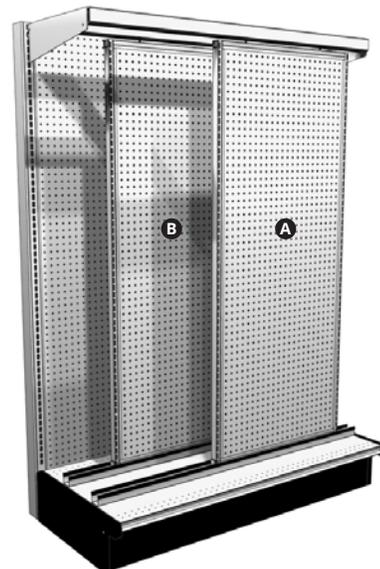
- Ⓐ Starter
- Ⓑ Add-On



 Evenly distributed load of 75 lbs/panel

HEAVY DUTY

- Pegboard and Slotwall Panel Styles available
- Slotted frame accepts most standard Shelves and Accessories



 Evenly distributed load of 200 lbs/panel
 Evenly distributed load of 400 lbs/pair of brackets

SUFFIX KEY

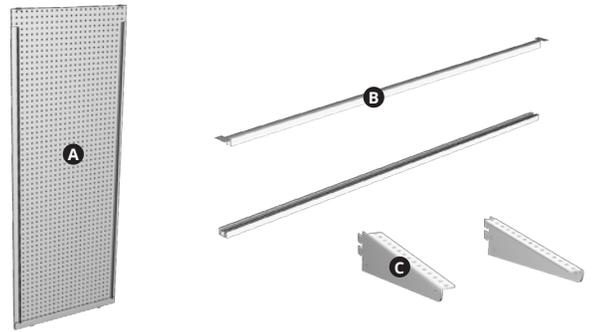
- P = Pegboard Back
- PW = Peg Woodgrain Back
- PM = Mirrored Pegboard Back

- S = Slotwall Back
- SI = Slotwall Back with Inserts

STANDARD DUTY STARTER UNIT

INCLUDES

- A** 1 Standard Duty Sliding Panel
- B** 1 Track Set
- C** 1 pair of Brackets

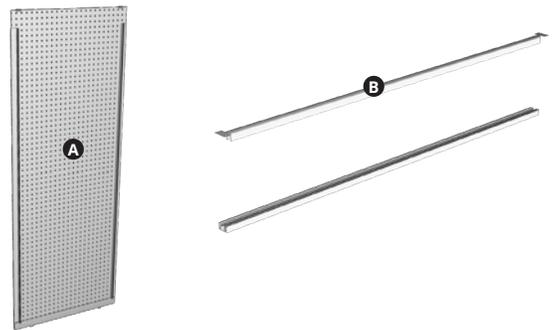


STANDARD DUTY ADD-ON UNIT

- Use to create layered panels on one Gondola Section

INCLUDES

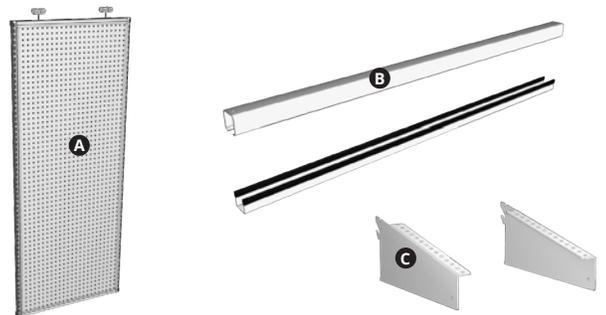
- A** 1 Standard Duty Sliding Panel
- B** 1 Track Set



HEAVY DUTY STARTER UNIT

INCLUDES

- A** 1 Heavy Duty Sliding Panel
- B** 1 Track Set
- C** 1 pair of Brackets

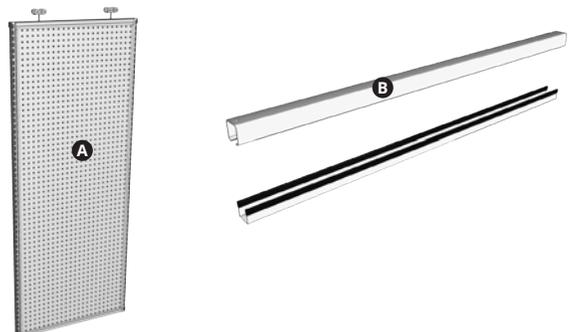


HEAVY DUTY ADD-ON UNIT

- Use to create layered panels on one Gondola Section

INCLUDES

- A** 1 Heavy Duty Sliding Panel
- B** 1 Track Set

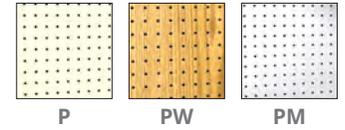


SLIDING DISPLAY SYSTEM-PART NUMBER

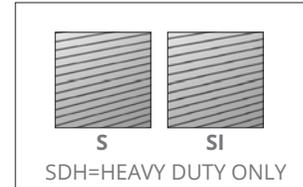
Example Part # :	SDS	S	4	54	16	06	P	-
	1.	2.	3.	4.	5.	6.	7.	8.-11.

- Sliding Display System Type: **SDS**, SDH
- Unit Style: **S**, A
- Section Width: 3' (18"W Panel), **4'** (24"W panel)
- Nominal Height: 36", 42", 48", **54"**, 60", 66", 72", 78", 84"
- Depth: **16"**, 19" (Starter only), Omit if Add-on
- Application: **06**, LB, U
- Panel Style: **P**, PW, PM, (S, SI for SDH only)
- Unit Standard Finish: Complete part # with option **1** or **2** below

PANEL STYLES



SDS=STANDARD & SDH=HEAVY DUTY



1 P, PW, PM PANEL STYLES

Continued Example Part # :	PLT	SAT	PLT
	8.	9.	10.

- Panel Standard Finish: **PLT** and Optional Catalog Colors (P only), IA1 (PW only), VA7 (PM only)
- Frame Standard Finish: **SAT** (SDS Only), PLT and Optional Catalog Colors (SDH only)
- Bracket & Track Standard Finish: **PLT**, Optional Catalog Colors

2 S, SI PANEL STYLES (HEAVY DUTY SLIDING PANEL [SDH] ONLY)

Continued Example Part # :	PLT	ALU	PLT	PLT
	8.	9.	10.	11.

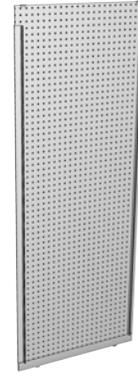
- Panel Standard Finish: **PLT**, Optional Catalog Colors and Laminates
- Aluminum Inserts (if required): **ALU** (SI only)
- Frame Standard Finish: **PLT**, Optional Catalog Colors
- Bracket & Track Standard Finish: **PLT**, Optional Catalog Colors

SUFFIX KEY

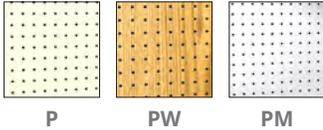
SDS = Standard Duty Panel	P = Pegboard Back	PLT = Platinum
SDH = Heavy Duty Panel	PW = Peg Woodgrain Back	IA1 = Oak Melamine
S = Starter Unit	PM = Mirrored Pegboard Back	VA7 = Chrome Mylar
A = Add-on Unit	S = Slotwall Back	CHR = Charcoal Black
06 = 06 Base (8"H)	SI = Slotwall Back with Inserts	ALU = Aluminum
LB = Low Base (6"H)		SAT = Aluminum, Clear Anodized
U = Shelf Mount		

STANDARD DUTY SLIDING PANEL

- Aluminum frame
- Actual Panel Height:
 - 06 Base Panels: 8 25/32" less than nominal height
 - Low Base Panel: 7" less than nominal height
 - Shelf Mount "U" Style: 1 1/8" less than nominal height
- Accepts most standard Pegboard Accessories



PANEL STYLES



 Evenly distributed load of 75 lbs/panel

Example Part # :	SPS	24	84	LB	P	PLT	SAT
	1.	2.	3.	4.	5.	6.	7.

1. **Standard Duty Sliding Panel: SPS**
2. **Width: 18", 24"**
3. **Nominal Height: 36", 42", 48", 54", 60", 66", 72", 78", 84"**
4. **Application: 06, LB, U**
5. **Panel Style: P, PW, PM**
6. **Panel Standard Finish: PLT and Optional Catalog Colors (P only), IA1 (PW only), VA7 (PM only)**
7. **Frame Standard Finish: SAT**

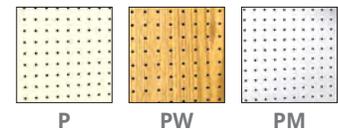
SUFFIX KEY

06 = 06 Base (8"H, Full Height)	PM = Mirrored Pegboard Back
LB = Low Base (6"H, Full Height)	PLT = Platinum
U = Shelf Mount	IA1 = Oak Melamine
P = Pegboard Back	VA7 = Chrome Mylar
PW = Peg Woodgrain Back	SAT = Aluminum, Clear Anodized

HEAVY DUTY SLIDING PANEL

- Actual Panel Height:
 - 06 Base Panels: 11 17/32" less than nominal height
 - Low Base Panel: 10" less than nominal height
 - Shelf Mount "U" Style: same as nominal height
- Accepts most standard Pegboard or Slotwall Accessories
- Slotted frame accepts most standard Shelves and Accessories

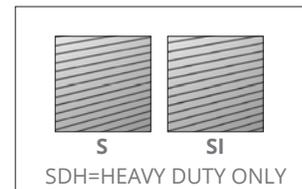
PANEL STYLES



SDS=STANDARD & SDH=HEAVY DUTY

Example Part # :	SPH	24	72	06	P	-
	1.	2.	3.	4.	5.	6.-8.

- Heavy Duty Sliding Panel: **SPH**
- Width: 18", **24"**
- Nominal Height: 36", 42", 48", 54", 60", 66", **72"**, 78", 84"
- Application: **06**, LB, U
- Panel Style: **P**, PW, PM, S, SI
- 6.-8. Unit Standard Finish: Complete part # with option **1** or **2** below



1 P, PW, PM PANEL STYLES

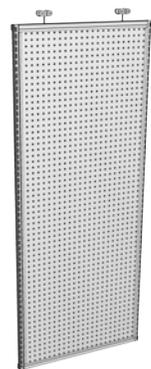
Continued Example Part # :	PLT	PLT
	6.	7.

- Panel Standard Finish: **PLT**, Optional Catalog Colors (P only), IA1 (PW only), VA7 (PM only)
- Frame Standard Finish: **PLT**, Optional Catalog Colors

2 S, SI PANEL STYLES

Continued Example Part # :	PLT	ALU	PLT
	6.	7.	8.

- Panel Standard Finish: **PLT**, Optional Catalog Colors and Laminates
- Aluminum Inserts (if required): **ALU** (SI only)
- Frame Standard Finish: **PLT**, Optional Catalog Colors



LBS Evenly distributed load of 200 lbs/panel

SUFFIX KEY

06 = O6 Base (8"H, Full Height)	S = Slotwall Back
LB = Low Base (6"H, Full Height)	SI = Slotwall Back with Inserts
U = Shelf Mount	PLT = Platinum
P = Pegboard Back	IA1 = Oak Melamine
PW = Peg Woodgrain Back	VA7 = Chrome Mylar
PM = Mirrored Pegboard Back	ALU = Aluminum

SLIDING DISPLAY TRACK

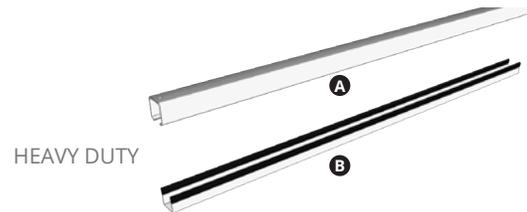
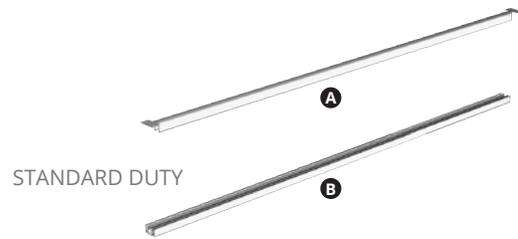
- Order to fit section width

INCLUDES

- A** 1 Upper Track
- B** 1 Lower Track

Example Part #: **SD T S 4 | PLT**

1. **Sliding Display: SD**
2. **Track: T**
3. **Duty: S, H**
4. **Width: 3', 4'**
5. **Track Standard Finish: PLT, Optional Catalog Colors**

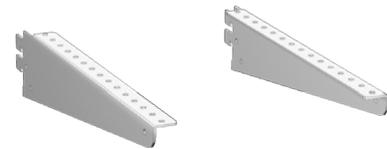


SLIDING DISPLAY BRACKET

- Sold in pairs only
- One pair of brackets per section
- Multiple Sliding Panels and Tracks can be installed per pair of Brackets

Example Part #: **SD B S 16 | PLT**

1. **Sliding Display: SD**
2. **Bracket: B**
3. **Duty: S, H**
4. **Depth: 16", 19"**
5. **Standard Finish: PLT, Optional Catalog Colors**



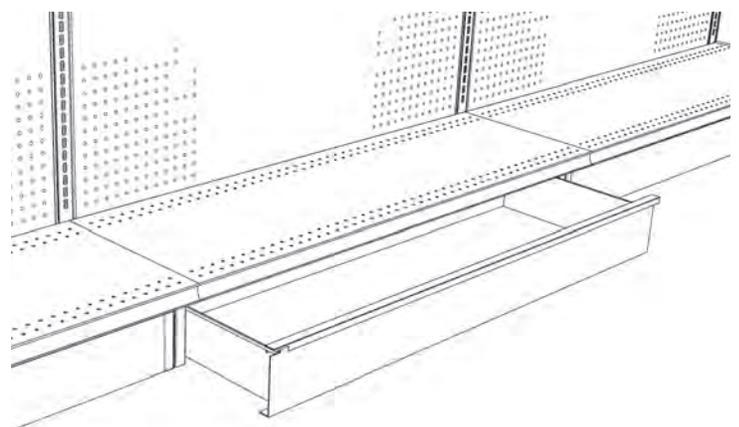
BASE DRAWER

- Glides along the floor on plastic glides attached to the bottom of Drawer
- Base Drawer in closed position appears as a toekick
- Easier to replenish shelves with fewer trips to the stockroom
- Full length drawer pull

Example Part #: **BSD 4 19 06 | CHR**

1. **Base Drawer: BSD**
2. **Width: 3', 4'**
3. **Depth: 13", 16", 19", 22"**
4. **Base Height: 06, LB**
5. **Standard Finish: CHR**

 **MUST be used with OBF_06 or OBF_LB open base front**
NOT COMPATIBLE WITH FLOOR ANCHORS



SUFFIX KEY

S = Standard Duty

H = Heavy Duty

CHR = Standard Finish

PLT = Platinum

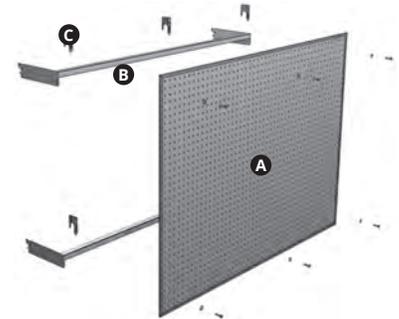
BSD = Base Drawer

EXTENDED PEGBOARD PANEL ASSEMBLY

- Repositions without tools
- Projects small merchandise forward
- Actual projection from face of Extended Peg Panel to Back Panel is 7/8" greater than nominal Crosstube depth
- Pegboard Hooks cannot extend past the Base Deck

INCLUDES

- A** 1 Panel
- B** 2 Crosstubes (1 Crosstube for 12"H Panel only)
- C** 6 Brackets (3 Brackets for 12"H Panel only)



Example Part # :	XPA	4	36	10	PLT	SAT	PLT
	1.	2.	3.	4.	5.	6.	7.

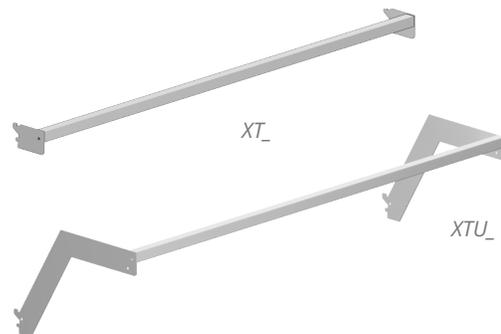
1. **Extended Pegboard Panel Assembly: XPA**
2. **Panel Width: 3', 4'**
3. **Panel Height: 12", 18", 24", 30", 36", 48"**
4. **Panel Projection: 7", 10", 13", 16", 19"**
5. **Panel Standard Finish: PLT**, Optional Catalog Colors
6. **Frame Standard Finish: SAT**
7. **Crosstube Standard Finish: PLT**, Optional Catalog Colors

CROSSTUBE

- 1" square tube with welded brackets
- Two Crosstubes per Panel except 12"H Panels use one
- Available in flat or upslope design
- 01" projection Crosstube for use with Crosstube Arms, see next page

Example Part # :	XT	U	4	6	18	PLT
------------------	-----------	----------	----------	----------	-----------	------------

1. **Crosstube: XT**
2. **Style: U**, Omit for flat
3. **Width: 2', 30", 3', 4'**
4. **Upslope Height: 4", 6", 8"**, Omit for flat
5. **Projection: 01"** (Not available for upslope), 06", 09", 12", 15", **18"**
6. **Standard Finish: PLT**, Optional Catalog Colors



EXTENDED PEGBOARD BRACKET

- Mounts Extended Pegboard Panel on a Crosstube or Crossbar
- 3 Brackets are used per Crosstube or Crossbar

Example Part # :	PPBRKT	GLV
------------------	---------------	------------

1. **Extended Pegboard Bracket: PPBRKT**
2. **Standard Finish: GLV**



SUFFIX KEY

PLT = Platinum	BCP = Chrome Plated
SAT = Aluminum, Clear Anodized	GLV = Galvanized
S = Starter	U = Upslope
A = Add-on	

EXTENDED PEGBOARD PANEL

- Painted Pegboard Framed with Aluminum Molding

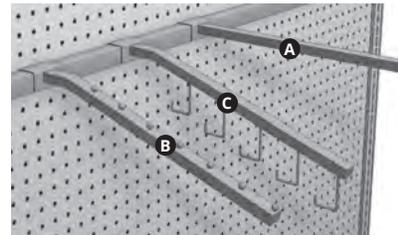
Example Part #:	XP	4	12	P	PLT	SAT
	1.	2.	3.	4.	5.	6.

1. **Extended Pegboard Panel: XP**
2. **Width: 3', 4'**
3. **Height: 12", 18", 24", 30", 36", 48"**
4. **Panel Style: P**
5. **Panel Standard Finish: PLT**, Optional Catalog Colors
6. **Frame Standard Finish: SAT**



CROSTUBE ARMS

- 0.830" square tube
- Fits on 1" square Crosstube
- Use on 1" projection Crosstube only
- Three styles of Arms:
 - **A** Straight
 - **B** 7-Ball Downslant
 - **C** 5-Hook Downslant
- All styles project 12" from Crosstube



STRAIGHT CROSTUBE ARM

Part #: **XTAS12** | **PCP**

1. **Straight Crosstube Arm: XTAS12**
2. **Standard Finish: PCP**



7-BALL, DOWNSLANT CROSTUBE ARM

Part #: **XTA7BD12** | **PCP**

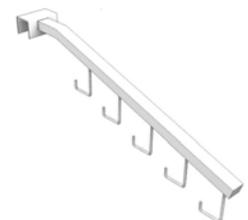
1. **7-Ball, Downslant Crosstube Arm: XTA7BD12**
2. **Standard Finish: PCP**



5-HOOK, DOWNSLANT CROSTUBE ARM

Part #: **XTA5HD12** | **PCP**

1. **5-Hook, Downslant Crosstube Arm: XTA5HD12**
2. **Standard Finish: PCP**



SUFFIX KEY

P = Pegboard

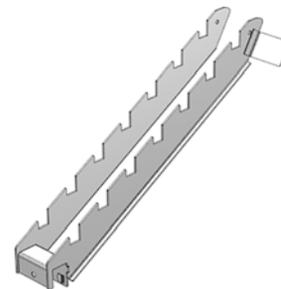
SAT = Aluminum, Clear Anodized

PLT = Platinum

PCP = Polished Chrome Plated

GARDEN TOOL HOLDER

- Fits on 1" square Crosstube
- Steel construction—excellent for displaying shovels, rakes, and other garden tools
- Holds 7 tools and projects 16" from Crosstube
- Recommended for use with decks 19"D or larger
- Steel ticket holder on end
- Upslope design to prevent merchandise from falling
- Locking feature is standard to limit accidental dislodging of bracket



Example Part #: **GTHU7XTT** | **PLT**

1. Garden Tool Holder: **GTHU7XTT**
2. Standard Finish: **PLT**, Optional Catalog Colors

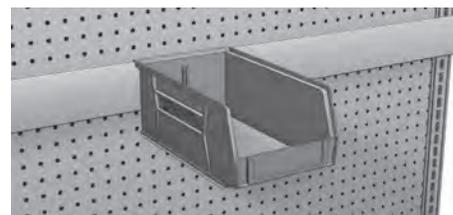
MOUNTING BARS

Part #	
3"W:	HB1111 PLT , Optional Catalog Colors
4"W:	HB1112 PLT , Optional Catalog Colors



PLASTIC BIN SYSTEM

- Use to merchandise small items
- 3"H and 5"H Bins install on Mounting Bar
- 7"H Bins recommended for self stacking only
- Specify desired Bin color



Part #	
5 3/8"D x 4 1/8"W x 3"H:	HB1341
7 3/8"D x 4 1/8"W x 3"H:	HB1342
10 7/8"D x 5 1/2"W x 5"H:	HB1343
14 3/4"D x 8 1/4"W x 7"H:	HB1344
14 3/4"D x 16 1/2"W x 7"H:	HB1345

XA1,
XA2, XA3



SUFFIX KEY

PLT = Platinum

XA2 = Yellow Polypropylene

XA1 = Blue Polypropylene

XA3 = Red Polypropylene

COMPARTMENT CROSSTUBE

- 1" square tube punched 1" on center hangs on Uprites to support Hook Dividers, Compartment Hook Dividers, HD Dividers, and M-Dividers
- Available in different projections

Example Part #: **CXT 4 1** | **PLT**

1. **Compartment Crosstube:** **CXT**
2. **Width:** 3', 4'
3. **Projection:** 1", 8", 14"
4. **Standard Finish:** **PLT**, Optional Catalog Colors

 *Shelving must be anchored to a suitable building wall, to the floor, or otherwise braced to prevent overturning when merchandising tall or heavy items which lean against the shelving. The weight and force of leaning items on unanchored or unbraced shelving may cause the shelving to overturn or collapse.*



HOOK DIVIDER

- 3/8" diameter rod
- Fits into Compartment Crosstube at 45° or 90°
- Use to merchandise heavier items or to separate vertical merchandise



Example Part #: **HD 10** | **PLT**

1. **Hook Divider:** **HD**
2. **Depth:** 10", 13", 16", 19"
3. **Standard Finish:** **PLT**, Optional Catalog Colors

COMPARTMENT HOOK DIVIDER

- 3/8" diameter rod
- 1/4" diameter balls spaced 2" apart, starting 5" from rear
- Fits into Compartment Crosstube at 45° or 90°, except 22"D (90° only)
- 22" long has additional support wire



Example Part #: **CHD 10** | **PLT**

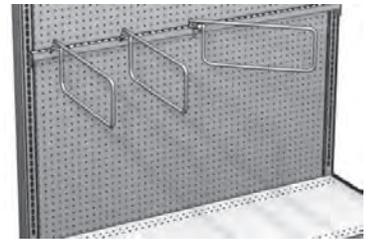
1. **Compartment Hook Divider:** **CHD**
2. **Depth:** 10", 13", 16", 19", 22"
3. **Standard Finish:** **PLT**, Optional Catalog Colors

SUFFIX KEY

PLT = Platinum

HEAVY DUTY DIVIDER

- 1/2" diameter tubing
- Supports long and heavy vertical merchandise
- Fits into Compartment Crosstube at 45° or 90°



Part #	
18"D:	HT1151
24"D:	HT1152
30"D:	HT1153

PLT,
Optional Catalog Colors

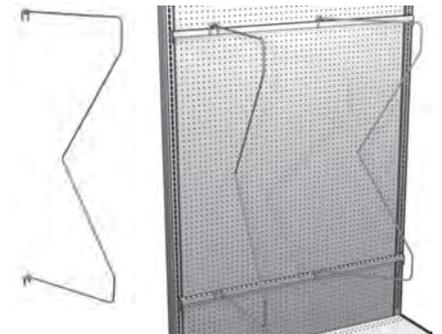
M-DIVIDER

- Tubular, 24"D x 48"H
- Mounts on two Compartment Crosstubes at 45° or 90°

Example Part #: **HT1161** | **PLT**

1. **M-Divider: HT1161**
2. **Standard Finish: PLT, Optional Catalog Colors**

 *Shelving must be anchored to a suitable building wall, to the floor, or otherwise braced to prevent overturning when merchandising tall or heavy items which lean against the shelving. The weight and force of leaning items on unanchored or unbraced shelving may cause the shelving to overturn or collapse.*

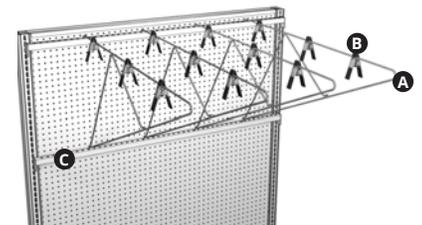


SWINGING SLEEPING BAG DISPLAY

- 39"D Hangers: 3 gauge wire with Zinc finish
- Recommended using at top of 96"H Uprites

INCLUDES

- A** 8 Hangers per 4' Section, 6 Hangers per 3' Section
- B** 3 Clips included per Hanger
- C** 2 Compartment Crosstubes



Example Part #: **SBD 3** | **PLT**

1. **Sleeping Bag Displayer: SBD**
2. **Width: 3', 4'**
3. **Standard Finish: PLT, Optional Catalog Colors**

EXTRA HANGERS

Part #: **DA1551** | **ZNC**

1. **Extra Hangers: DA1551**
2. **Standard Finish: ZNC**

EXTRA CLIPS

Part #: **HM1921** | **CAD**

1. **Extra Clips: HM1921**
2. **Standard Finish: CAD**

SUFFIX KEY

PLT = Platinum

CAD = Cadmium Plated

ZNC = Zinc Plated

SWINGING FISHING ROD MERCHANDISER

- Upper arm: adjusts 30"H to 48"H in 6" increments
- Tray bottoms: foam-lined and edged with vinyl trim
- Each Frame can hold up to 20 Rods
- Frames project 19" maximum



INCLUDES

- A 2 Compartment Crosstubs
- B 3 Frames per 3' Section, 4 Frames per 4' Section

Example Part #: **FRM 4** | **PLT PLT**

1. Fishing Rod Merchandiser: **FRM**
2. Width: **3', 4'**
3. Frame Standard Finish: **PLT**, Optional Catalog Colors
4. Compartment Crosstube Standard Finish: **PLT**, Optional Catalog Colors

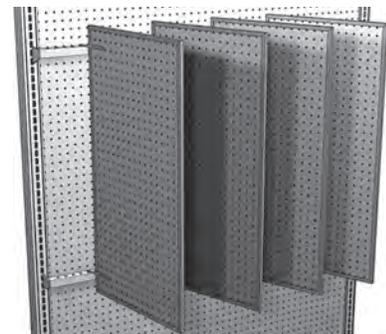
FRAME ONLY

Example Part #: **DA1361** | **PLT**

1. Fishing Rod Merchandiser Frame: **DA1361**
2. Standard Finish: **PLT**, Optional Catalog Colors

SWINGING DISPLAY PANEL

- 15 1/2"D x 28 1/2"H Panel
- Pegboard Panel with aluminum frame
- Mounts on two Compartment Crosstubs (ordered separately)



Example Part #: **SP 15 28 P** | **PLT SAT**

1.	2.	3.	4.	5.	6.
----	----	----	----	----	----

1. Swinging Panel: **SP**
2. Depth: **15"**
3. Height: **28"**
4. Panel Style: **P**
5. Panel Standard Finish: **PLT**, Optional Catalog Colors
6. Frame Standard Finish: **SAT**

SUFFIX KEY

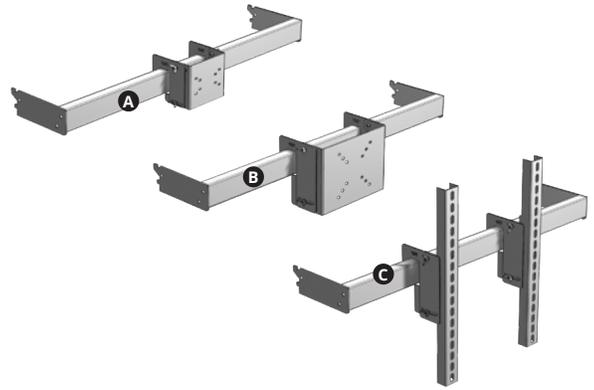
PLT = Platinum

SAT = Aluminum, Clear Anodized

P = Pegboard

FLAT SCREEN MOUNT

- Compliant with VESA mounting standards
- All Mounts have a vertical tilt range of +/- 8°
- Available in 3 sizes:
 - A** Small: MIS-B & MIS-C
 - B** Medium: MIS-D
 - C** Large: MIS-E & MIS-F



ORDERING INFORMATION

- Order 1 mount and 1 Feature Crosstube for Small and Medium screens
- Order 2 mounts and 1 Feature Crosstube for Large screens
- Hardware to mount monitor is supplied by others

MONITOR COMPATIBILITY GUIDE						
					Part # :	Standard Finish
 SMALL	MIS-B	4-7.9"	≤ 4.4 lbs	50x20mm	FSMS	PLT, Optional Catalog Colors
	MIS-C	8-11.9"	≤ 10 lbs	75x35mm		
 MEDIUM	MIS-D	12-22.9"	≤ 30.8 lbs	75x75mm; 100x100mm	FSMM	
 LARGE	MIS-E	23-30.9"	≤ 50 lbs	200x100mm	FSML	
	MIS-F	> 31"	≤ 250 lbs	200mm Increments		

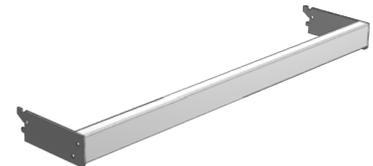
 Screen Size is approximate only. When choosing a mount, use display weight and hole pattern to determine compatibility.

FEATURE CROSSTUBE

- 1" x 2" Tube
- Holds all Flat Screen Mounts

Example Part # : **FXT 4 03 | PLT**

1. Feature Crosstube: **FXT**
2. Width: 2', 30", 3', 4'
3. Projection: **03"**, 06", 09", 12"
4. Standard Finish: **PLT**, Optional Catalog Colors



SUFFIX KEY

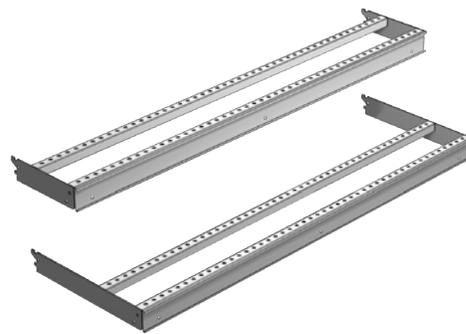
PLT = Platinum

COMPARTMENT DUAL CROSSTUBE (TOOL DISPLAY)

- Two 1" square tubes punched 1" on center and hangs on Uprite
- Works with Compartment Crosstube accessories
- May be stacked for tiered display
- Includes 2.25" welded price channel

Example Part #:	CDXT	4	08	5	A	PLT
	1.	2.	3.	4.	5.	6.

1. **Compartment Dual Crosstube: CDXT**
2. **Width: 2', 30", 3', 4'**
3. **Bracket Projection: 08", 15"**
4. **Second Tube Offset: 5"**
5. **Price Channel: A**
6. **Standard Finish: PLT**, Optional Catalog Colors

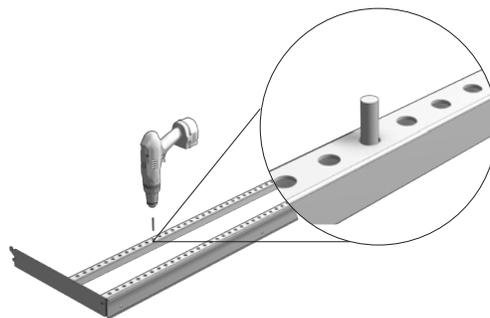


COMPARTMENT CROSSTUBE STEM

- 3/8" x 4" Smooth dowel for merchandising drills

Example Part #:	CCS	4	GLV
------------------------	------------	----------	------------

1. **Compartment Crosstube Stem: CCS**
2. **Length: 4"**
3. **Standard Finish: GLV**

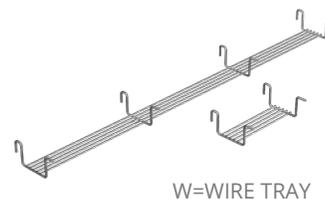
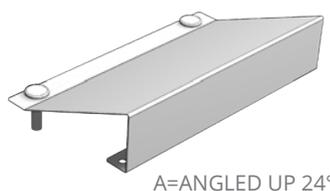
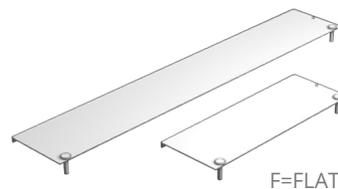


COMPARTMENT DUAL CROSSTUBE SHELF

- Available in three styles:
 - Flat: Versatile for jigsaw, sanders, or other hand tools
 - Angled: Use for circular saws
 - Wire Tray: Use for angle grinders, reciprocating saw, or other oddly shaped tools

Example Part #:	CDXS	4	5	F	PLT
------------------------	-------------	----------	----------	----------	------------

1. **Compartment Dual Crosstube Shelf: CDXS**
2. **Width: 10", 2', 3', 4'**
3. **Depth: 5"**
4. **Style: F, A, W**
5. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

A = 2.25" Price Channel (CDXT Line #5)
 PLT = Platinum
 GLV = Galvanized

F = Flat
 A = Angled Up 24° (CDXS Line #4)
 W = Wire Tray

CROSSBAR

- Welded Crossbar 1"H
- Available unpunched or punched 1" on center
- Punched Crossbars accept standard Pegboard accessories
- Can use Crossbar Hook (below) with unpunched Crossbars



Example Part #: **LXB P 3 03 PLT**

1. **Lozier Crossbar: LXB**
2. **Punched: P**, Omit for no punch
3. **Width: 2', 3', 4'**
4. **Projection: 01", 03", 06", 09", 12"**
5. **Standard Finish: PLT**, Optional Catalog Colors

CROSSBAR HOOK-SINGLE PRONG

- Accessory for Crossbar
- 1/4" diameter rod



Example Part #: **LXBH 4 ZNC**

1. **Crossbar Hook: LXBH**
2. **Depth: 4", 6", 9"**
3. **Standard Finish: ZNC**

PIPE BRACKETS

- 12"D x 6"H tubular bracket
- Includes set screws to prevent rotation
- Cannot share the same Upright slot with other accessories



Example Part #: **PB12 PLT**

1. **Pipe Brackets: PB12**
2. **Standard Finish: PLT**, Optional Catalog Colors

 Evenly distributed load of 175 lbs per bracket

SUFFIX KEY

PLT = Platinum

ZNC = Zinc Plated

HANGROD ASSEMBLY

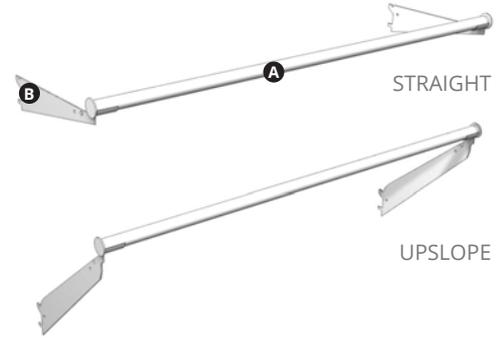
- 1 1/4" diameter chrome plated rod
- Can be used in independent or continuous sections
- Brackets positively attach to Hangrod, no fasteners needed
- Available Bracket styles: Straight or Upslope
- Rods elevated for hanger bypass
- Order End Caps separately: two required for each continuous run and/or independent application
- 12"D and 16"D Straight Brackets only, 14"D Upslope Brackets only

INCLUDES

- A** 1 Rod
- B** 1 Pair of Brackets

Example Part #:	LHR	U	4	14	PLT	BCP
	1.	2.	3.	4.	5.	6.

1. **Hangrod Assembly: LHR**
2. **Bracket: U**, Leave blank for Straight Bracket
3. **Width: 3', 4'**
4. **Depth: 12", 14", 16"**
5. **Bracket Standard Finish: PLT**, Optional Catalog Colors
6. **Hangrod Standard Finish: BCP**



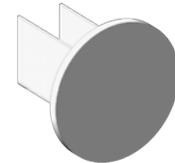
LBS Evenly distributed load of 300 lbs for 12"D, 150 lbs for 14"D, and 200 lbs for 16"D

HANGROD ASSEMBLY END CAPS

- Closes ends of hangrods

Part #: **HREC** | **BCP**

1. **Hangrod Assembly End Caps: HREC**
2. **Standard Finish: BCP**



HANGROD ASSEMBLY HANGROD

Part #	
36"W:	LHR3R BCP
48"W:	LHR4R BCP



HANGROD ASSEMBLY BRACKETS

Part #	
12"D Straight:	DA1411 PLT , Optional Catalog Colors
16"D Straight:	DA1413 PLT , Optional Catalog Colors
14"D Upslope:	DA1421 PLT , Optional Catalog Colors



SUFFIX KEY

U = Upslope Bracket

BCP = Chrome Plated

PLT = Platinum

ROLL GOODS DISPLAY

- Use to display and dispense various sizes and types of roll goods
- Uprites can be spaced closer for heavier loads

ORDERING INSTRUCTIONS

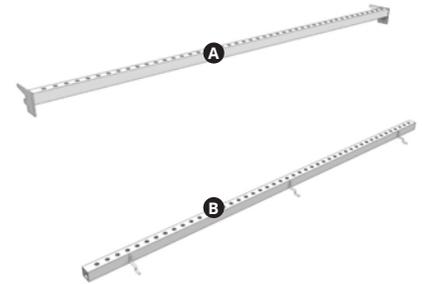
- Order one Support Assembly for each 4' section and desired number of Uprite Assemblies, Hangrods, and Hangrod Brackets



ROLL GOODS DISPLAY SUPPORT ASSEMBLY

INCLUDES

- A** 1 48" Upper Support
- B** 1 Deck Support



Example Part # : **RGDSA 48** | **PLT**

1. Roll Goods Display Support Assembly: **RGDSA**
2. Width: **48"**
3. Standard Finish: **PLT**, Optional Catalog Colors

 Evenly distributed load of 800 lbs per 4' section

ROLL GOODS DISPLAY UPRITE ASSEMBLY

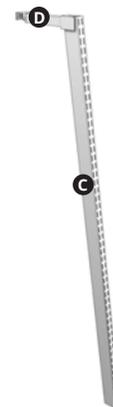
- Projects from 10" to 13" away from Back Panel to fit 16" to 22"D Base Deck
- Uprites fit to top of 54" or 72" 06 Base Shelving

INCLUDES

- C** 1 Displayer Uprite
- D** 1 Displayer Arm

Example Part # : **RGDUA 54** | **PLT**

1. Roll Goods Displayer Uprite Assembly: **RGDUA**
2. Height: **54"**, **72"**
3. Standard Finish: **PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

ROLL GOODS DISPLAY HANGROD

- 48"W

Part #: **RDH** | **GLV**

1. Roll Goods Hangrod: **RDH**
2. Standard Finish: **GLV**

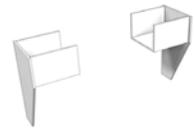


ROLL GOODS DISPLAY HANGROD BRACKET

- 48"W
- Sold in pairs

Example Part #: **RDHB** | **PLT**

1. Roll Goods Hangrod Bracket: **RDHB**
2. Standard Finish: **PLT**, Optional Catalog Colors



SPOOL GOODS DISPLAY

- Hangrod: 3/4" diameter
- Hangrod retained in cups welded to the frame
- Frame accommodates up to 13" diameter spool
- Lift rod to replace empty spools

Example Part #: **SGD** | **4** | **15** | **PLT**

1. Spool Goods Display: **SGD**
2. Width: **4'**
3. Depth: **15"**
4. Standard Finish: **PLT**, Optional Catalog Colors



Evenly distributed load of 45 lbs per 4' rod

SUFFIX KEY

GLV = Galvanized

PLT = Platinum

MULTI-TIERED DISPLAY

- 4"H x 1 1/4"D with 1 1/2"H front lip
- Overall: 16"H x 48"W x 16"D
- Seven pockets each



Example Part #: **MTD4** | **PLT**

1. **Multi-Tiered Display: MTD4**
2. **Standard Finish: PLT**, Optional Catalog Colors

MAGAZINE RACK

- Overall: 20"H x 48"W x 15"D
- Three pockets, each 10"H and 3 1/2"D
- Order Steel End Panel separately (below)

Example Part #: **MAG 4** | **PLT**

1. **Magazine Rack: MAG**
2. **Width: 3', 4'**
3. **Standard Finish: PLT**, Optional Catalog Colors

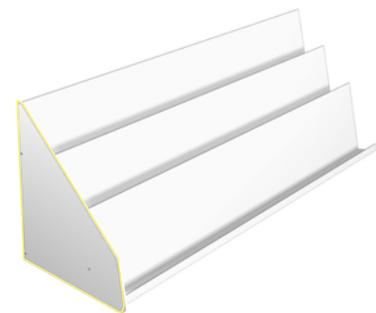


MAGAZINE RACK STEEL END PANEL

- Closes off Magazine Rack

Example Part #: **MAGEP** | **PLT**

1. **Magazine Rack Steel End Panel: MAGEP**
2. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

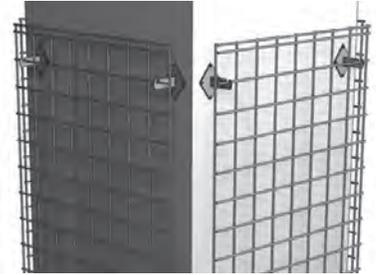
PLT = Platinum

WIRE GRID ACCESSORY PANELS

- 3 x 3 Grid
- Order Wire Grid Accessories separately

Example Part #: **WGAP 4 24** | **PLT**

1. **Wire Grid Accessory Panel: WGAP**
2. **Width: 4'**
3. **Height: 24", 48"**
4. **Standard Finish: PLT**, Optional Catalog Colors, Optional QP3



WIRE GRID ACCESSORY PANEL WALL MOUNT BRACKETS

- Projects Wire Grid Panel 2" out from wall surface
- Wall Mounting hardware not included
- Use Fasteners appropriate for surface
- Use four Brackets per Panel

Part #: **WGWB2** | **BCP**

1. **Wire Grid Accessory Panel Wall Mount Brackets: WGWB2**
2. **Standard Finish: BCP**

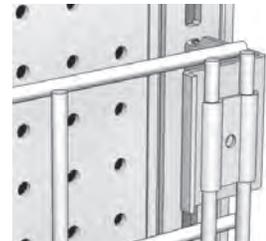


WIRE GRID ACCESSORY PANEL UPRITE BRACKETS

- Projects Wire Grid Panel 2" out from Uprite
- Sold in left/right pairs
- Use two pairs per Panel

Example Part #: **WGAPB2** | **PLT**

1. **Wire Grid Accessory Panel Upright Brackets: WGAPB2**
2. **Standard Finish: PLT**, Optional Catalog Colors



WIRE GRID ACCESSORY PANEL CROSSBAR HOOKS

- Use to hang Wire Grid Panel from standard Crossbars
- Order Crossbars separately
- Two hooks per Crossbar
- Use two Crossbars per Panel

Part #: **WGXBH** | **BCP**

1. **Wire Grid Accessory Panel Crossbar Hooks: WGXBH**
2. **Standard Finish: BCP**



SUFFIX KEY

PLT = Platinum

BCP = Chrome Plated

QP3 = Powder Chrome

WIRE GRID SEPARATOR

- Use to separate vertically displayed product
- Not designed for surface loading
- Wire grid with 2" on center spacing
- Two-position (flat and 17°) brackets are included, but shipped separately
- Order two Shelves per section to display long items

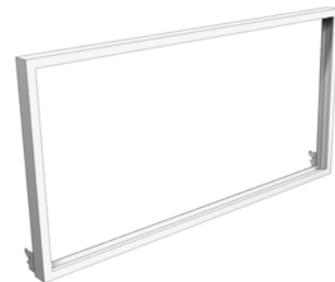


Example Part # :	WGS	4	16	CU	BCP	PLT
	1.	2.	3.	4.	5.	6.

1. **Wire Grid Separator: WGS**
2. **Width: 4'**
3. **Depth: 16", 19", 22"**
4. **Unit: CU**
5. **Shelf Standard Finish: BCP**
6. **Bracket Standard Finish: PLT, Optional Catalog Colors, Optional BCP**

DISPLAY FRAME

- 24" x 48" metal frame
- Installs vertically or at 17° slope
- Includes Panel retaining hardware for one or two-sided displays
- Accepts Panels up to 1 1/8" thick for one-sided or 3/4" thick for two-sided
- Panel size: 24 1/8"H x 47 5/8"W



Example Part # :	DA1291	PLT
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1. **Display Frame: DA1291**
2. **Standard Finish: PLT, Optional Catalog Colors**

SUFFIX KEY

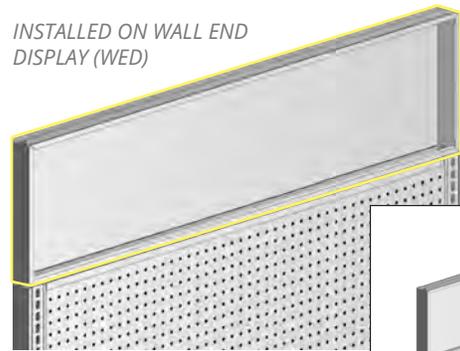
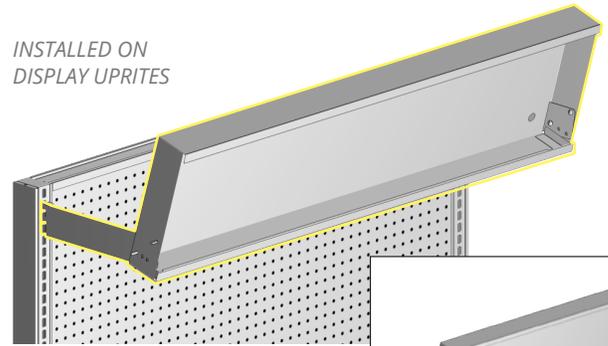
CU = Unit

PLT = Platinum

BCP = Chrome Plated

GRAPHIC LIGHT BOX

- System Type U mounts via loose brackets into Display Uprites
- System Type WED mounts on top of a Wall End Display
 - Available in 3' W, 4' W and 12" H, 18"H, 24" H
 - Wall or Island Section design is available in projections of 4", 13", 16", 19" or 22" D
 - Wall or Island Section brackets can be installed perpendicular or adjusted to angles of 9 or 16 degrees
 - WED design installs perpendicular on top of End Cap
- Lighting source is Lozier Quick Connect LED
 - Box depth of 3" allows the lights to set back to minimize shadowing or hot spots on the graphic face
 - Box has electrical access holes to provide daisy chain to adjacent light box
 - 1/8" thick translucent acrylic front cover panel is available
- Accepts side-load graphic insert or translucent graphic installed on acrylic front cover panel (by others)



Example Part # : **U** **LTBX** **4** **12** **16** | **PLT**

1. **System Type:** U, WED
2. **Light Box:** LTBX
3. **Section Width:** 3', 4'
4. **Box Height:** 12", 18", 24"
5. **Projection:** 4", 13", 16", 19", 22", Omit for System Type WED
6. **Standard Finish:** PLT, Optional Catalog Colors

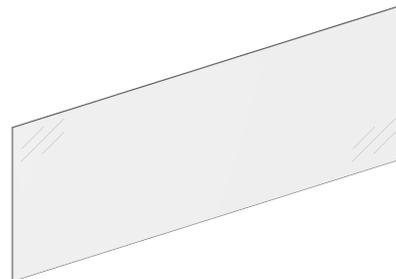
 *WEDLTBX_ not compatible with WEDPOS or WEDGR_ on top of WED*

SIGN INSERT DIMENSIONS (DISPLAY UPRITE)			SIGN INSERT DIMENSIONS (WALL END DISPLAY)		
NOM SIZE	WIDTH	HEIGHT	NOM SIZE	WIDTH	HEIGHT
3"W X 12"H	35 15/16"	11 7/8"	3"W X 12"H	37 9/16"	11 27/32"
4"W X 12"H	47 15/16"	11 7/8"	4"W X 12"H	49 9/16"	11 27/32"
3"W X 18"H	35 15/16"	17 7/8"	3"W X 18"H	37 9/16"	17 27/32"
4"W X 18"H	47 15/16"	17 7/8"	4"W X 18"H	49 9/16"	17 27/32"
3"W X 24"H	35 15/16"	23 7/8"	3"W X 24"H	37 9/16"	23 27/32"
4"W X 24"H	47 15/16"	23 7/8"	4"W X 24"H	49 9/16"	23 27/32"

LIGHT BOX ACRYLIC INSERT

Example Part # : **U** **LTBXAI** **4** **12** | **XM1**

1. **System Type:** U, WED
2. **Light Box Acrylic Insert:** LTBXAI
3. **Section Width:** 3', 4'
4. **Box Height:** 12", 18", 24"
5. **Standard Finish:** XM1



WED = Wall End Display

U = Display Uprite

PLT = Platinum

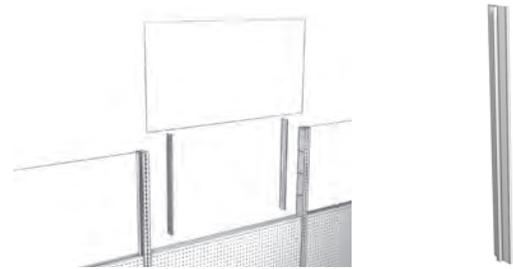
XM1 = Translucent White Acrylic

SIGN CHANNELS

- Steel channel fits standard Uprites and retains 1/4" thick material
- Two channels required per section

Part #	Standard Finish
18"H: HM1113	PLT,
24"H: HM1114	Optional Catalog Colors

CHANNEL	SIGN INSERT NOMINAL WIDTH	SIGN INSERT NOMINAL HEIGHT
HM1113	33 7/8"W	18 3/16"H
	45 7/8"W	18 3/16"H
HM1114	33 7/8"W	24 3/16"H
	45 7/8"W	24 3/16"H



DOUBLE STEM MOUNT

- Square corner frame
- Fits 36" and 48" End Merchandising Panel
- Stem fittings 16 5/8" on center
- Accepts two 3/8" - 24 threaded stems
- Sign size 28"W x 4 1/2"H

Example Part # : **HM2371** | **PLT**

1. **Double Stem Mount: HM2371**
2. **Standard Finish: PLT**, Optional Catalog Colors



DOUBLE STEM MOUNT FIXED LENGTH STEMS

- 3"L
- Two styles:
 - Tapered: 3/8" - 24 threaded one end and square taper on opposite end
 - Threaded: 3/8" - 24 threads both ends

Part #	Standard Finish
Tapered: HM2211	PLT,
Threaded: HM2191	Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

DOUBLE STEM MOUNT TOP RAIL CLAMP

- Fits over Top Rails
- Accepts 3/8" - 24 threaded stems

Example Part # : **HM2221** | **PLT**



1. **Double Stem Mount Top Rail Clamp: HM2221**
2. **Standard Finish: PLT**, Optional Catalog Colors

THREADED TOP CAP

- Use Top Cap to close off the top of an Upright for uniform finish
- Accepts 3/8"-24" threaded stems for signage solutions

Example Part #	Standard Finish
3/8" - 24" Threads: UTCT3/824	PLT , Optional Catalog Colors
3/8" - 16" Threads: UTCT3/816	
1/4" - 20" Threads: UTCT1/420	



SIGN HOLDER FRAME

- Nominal 7"W x 11"H Sign Frame
- Sign Material Size: 7 1/16"W x 11 1/4"H x 3/32" Thick
- Square corner frame
- Accepts one 3/8-24 threaded Stem (on previous page)

Example Part # : **HM2391** | **PLT**



1. **Sign Holder Frame: HM2391**
2. **Standard Finish: PLT**, Optional Catalog Colors

SUFFIX KEY

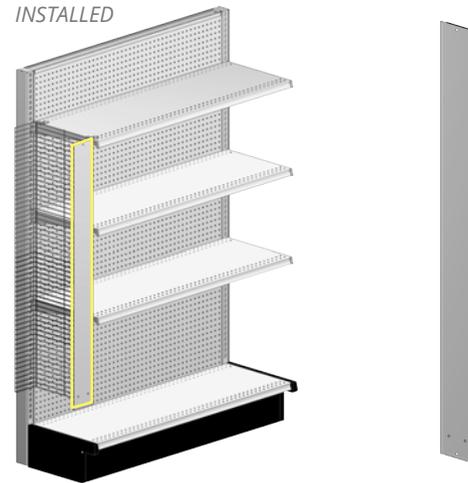
PLT = Platinum

WIRE WING PANEL VERTICAL SIGN HOLDER

- 48"H x 5"D
- Installs without hardware on wing panel horizontal wires
- Accepts bow-in sign 48"H x 4 5/8"W x up to 1/16" T sign

Example Part # : **WWPVSH 48 5 | PLT**

1. **Wire Wing Panel Vertical Sign Holder: WWPVSH**
2. **Wire Panel Height: 48"**
3. **Wire Panel Depth: 5"**
4. **Finish: PLT**, Optional Catalog Colors



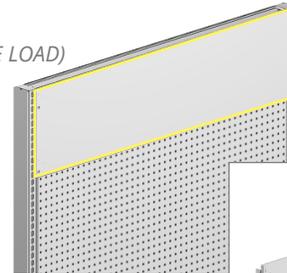
UPRITE MOUNT SIGN HOLDER

- Sign channel installs in uprite slots via bracket lobes or via saddles on 1" crosstube
- Available side load or top load sign holder
- Sign insert (not included) slides into channels
- Accepts up to 1/4" T sign insert
- Top load sign can be sized to extend above the top of the sign holder

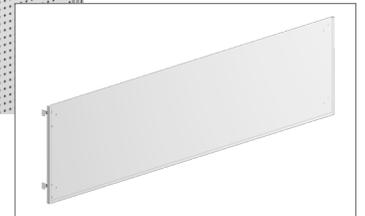
Example Part # : **UMSH X T 4 04 | PLT**

1. **Upright Mount Sign Holder: UMSH**
2. **Mount Style: X**, Omit for Upright mount
3. **Sign Load Direction: T**, Omit for side load
4. **Width: 2', 30", 3', 4'**
5. **Height: 04", 06", 08", 10", 12", 18", 24"**
6. **Standard Finish: PLT**, Optional Catalog Colors

UMSH (SIDE LOAD)
INSTALLED

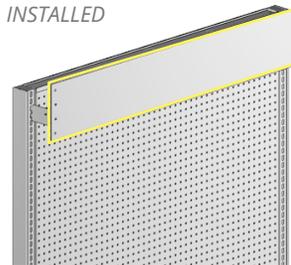


UMSHT (TOP LOAD)

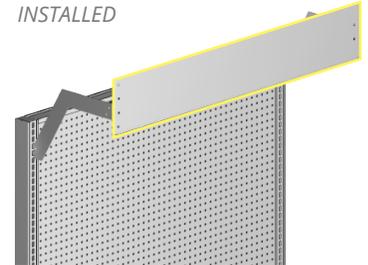


UMSH or UMSHT = UPRITE MOUNT SIGN HOLDER WITH BRACKETS INSTALLS FLUSH INTO UPRITE SLOTS

UMSHX (SIDE LOAD)
INSTALLED

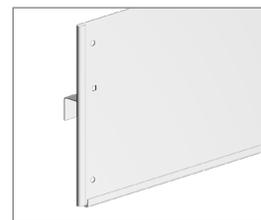


UMSHXT (TOP LOAD)
INSTALLED

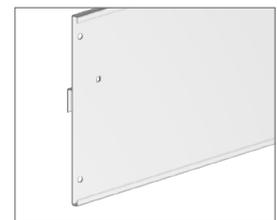


UMSHX or UMSHXT = UPRITE MOUNT SIGN HOLDER WITH SADDLES INSTALLS ON CROSSTUBES (CROSS-TUBES ORDERED SEPARATELY)

TOP LOAD



SIDE LOAD



SIGN INSERT DIMENSIONS			
WIDTH		HEIGHT	
HOLDER	INSERT	HOLDER	INSERT
2'	23 13/16"	4"	3 7/8"
30"	29 13/16"	6"	5 7/8"
3'	35 13/16"	8"	7 7/8"
4'	47 13/16"	10"	9 7/8"
		12"	11 7/8"
		18"	17 7/8"
		24"	23 7/8"

SUFFIX KEY

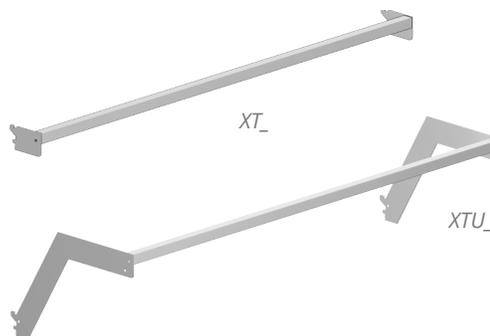
PLT = Platinum

X = Crosstube Mount

T = Top Load

CROSSTUBE

- 1" square tube with welded brackets
- Order one cross-tube per sign holder
- Available in flat or upslope design



Example Part # : **XT U 4 6 18 | PLT**

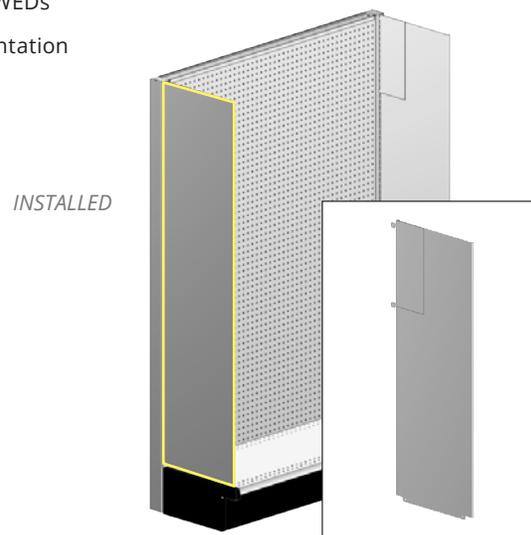
1. **Crosstube: XT**
2. **Style: U**, Omit for flat
3. **Width: 2', 30", 3', 4'**
4. **Upslope Height: 4", 6", 8"**, Omit for flat
5. **Projection: 01"** (Not available for upslope), 06", 09", 12", 15", **18"**
6. **Standard Finish: PLT**, Optional Catalog Colors

WALL END DISPLAY VERTICAL GRAPHIC CHANNEL

- Provides graphic highlights on the end of a Wall Section (WS) or Wall End Display (WED)
- Available to fit full height on end of Low Base, 06 Base, removable T-leg runs or sides of WEDs
- Order depth to match base deck up to 22"D or shallower depth for partial graphic presentation
- Accepts top load graphic up to 1/4" thick
- Order left and right sides separately

Example Part # : **WEDVGC 60 16 LB L | PLT**

1. **Wall End Display Vertical Graphic Channel: WEDVGC**
2. **System Height: 48", 54", 60", 66", 72", 78"**
3. **System Depth: 13", 16", 19", 22"**
4. **Base Type: LB**, 06, TL
5. **Side: L**, R (Determined while facing the front of the display)
6. **Standard Finish: PLT**, Optional Catalog Colors



SIGN INSERT DIMENSIONS			
NOM HT	ACTUAL HT LOW BASE	ACTUAL HT 06 BASE	ACTUAL HT T-LEG
48"	41 7/16"	39 17/32"	46 1/8"
54"	47 7/16"	45 17/32"	52 1/8"
60"	53 7/16"	51 17/32"	58 1/8"
66"	59 7/16"	57 17/32"	64 1/8"
72"	65 7/16"	63 17/32"	70 1/8"
78"	71 7/16"	69 17/32"	76 1/8"

 Sign depth actual size is same as nominal system depth.

SUFFIX KEY

PLT = Platinum

S = Starter

A = Add-on

U = Upslope

LB = Low Base

06 = 06 Base

TL = T-Leg

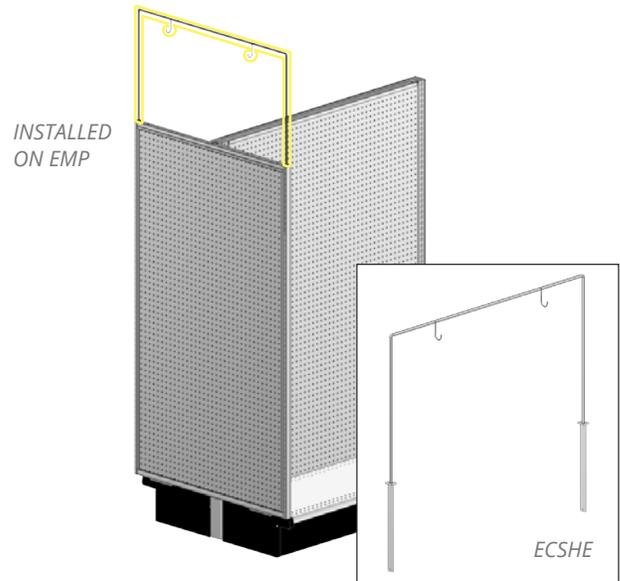
L = Left

R = Right Hand

END CAP TOPPER SIGN HOLDER

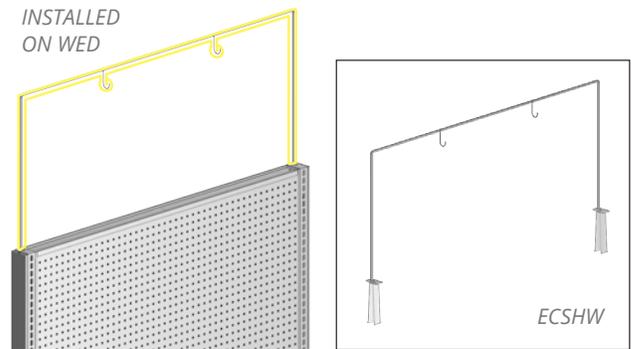
- Designed to mount on an End Merchandise Panel (EMP) or Wall End Display (WED). Specify system type when ordering
- 1/8" diameter hooks spaced 19½" apart
- Accepts hanging sign up to 20"H and 34"W (nominal 36"W End Cap) and 46"W (nominal 48"W End Cap)
- Great for promoting end cap merchandise or identifying aisle product categories
- Inexpensive and streamlined 3/8" rod design

 Not compatible with Merchandising Panels that have top stabilizers.



Example Part # : **ECSH** **W** **3** **20** | **PLT**

1. **End Cap Sign Holder: ECSH**
 2. **System Type: W, E**
 3. **End Cap Width: 3', 4'**
 4. **Sign Holder Height: 20"**
-
5. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

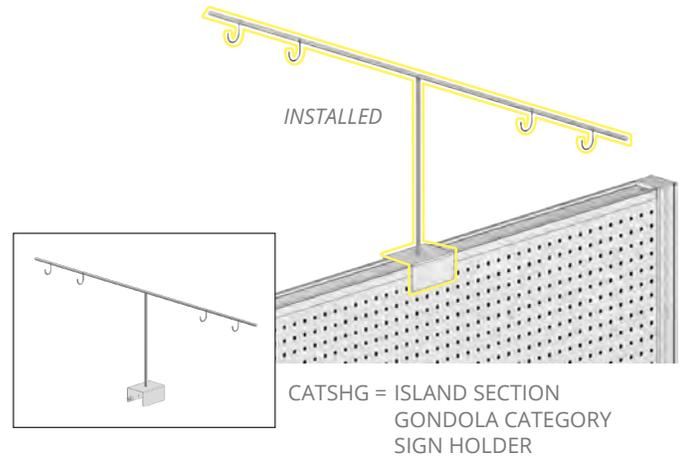
W = Wall End Display

E = End Merchandising Panel

PLT = Platinum

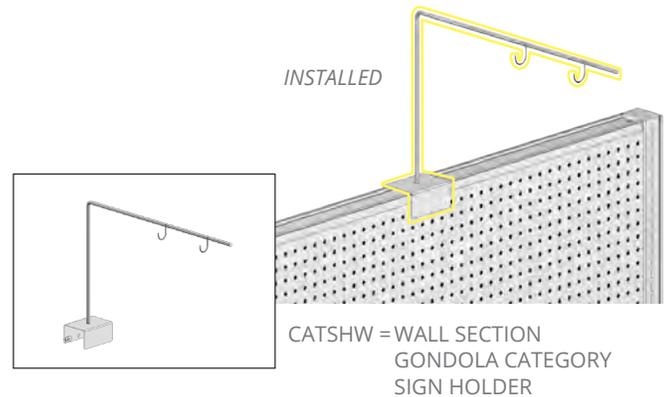
CATEGORY AISLE SIGN HOLDER

- Mounts on top of Wall or Island section
 - Ideal for identifying product categories in the run
 - Available in L or T-shape for 1-sided Walls or 2-sided Islands
- Installs over Top Rail or Upright at any position in the Wall or Island run
- Dual hooks spaced 10" apart
- Each side accepts a 14"W hanging sign
- 3/8" rod extends 18" above Wall or Island section



Example Part #: **CATSH I 17 18 18 | PLT**

1. **Category Sign Holder: CATSH**
2. **System Type: I, W**
3. **Height: 17"**
4. **Depth Side A: 18"**
5. **Depth Side B: 18"**, Omit for Wall
6. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

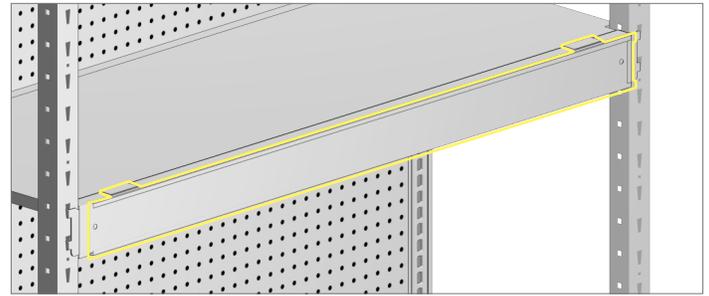
W = Wall (one-sided)

I = Island (two-sided)

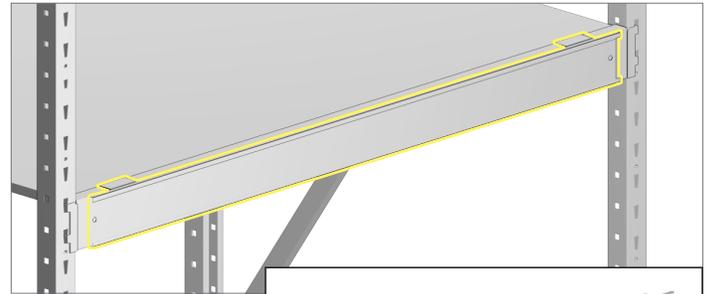
PLT = Platinum

MULTI-FUNCTION / WIDESPAN BEAM SIGN HOLDER

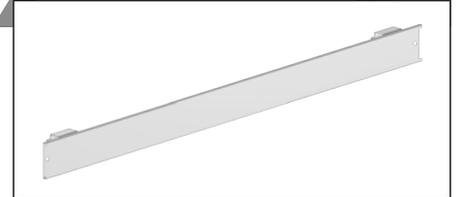
- Provides graphic presentation for front room or warehouse shelf level identification on independent beam levels
- Installs on Multi-function or Widespan Regular Duty (RD), or Heavy Duty (HD) beams with a shelf installed
 - Sized $\frac{1}{2}$ " less than Multi-Function beam length
- Accepts side loaded graphic up to $\frac{1}{4}$ " thick
 - Graphic Sizes: $3\frac{1}{4}"H = 3\frac{1}{16}"$
 $4\frac{3}{4}"H = 4\frac{9}{16}"$
 $48"W = 45\frac{1}{2}"$



BEAMSH = INSTALLED
ON MF



BEAMSH = INSTALLED
ON WS



Example Part #: **BEAMSH RD 48 | PLT**

1. **Beam Sign Holder: BEAMSH**
2. **Beam Height: RD, HD**
3. **Beam Width: 48"**, 60", 72", 96"
4. **Standard Finish: PLT**, Optional Catalog Colors

 Sign Holder is $\frac{1}{8}$ " short on each end when installed on Widespan beam

SUFFIX KEY

RD = Regular Duty ($3\frac{1}{4}"H$)

HD = Heavy Duty ($4\frac{3}{4}"H$)

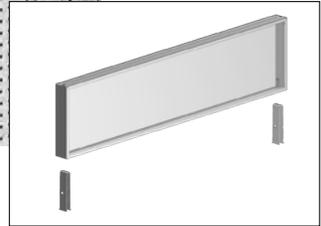
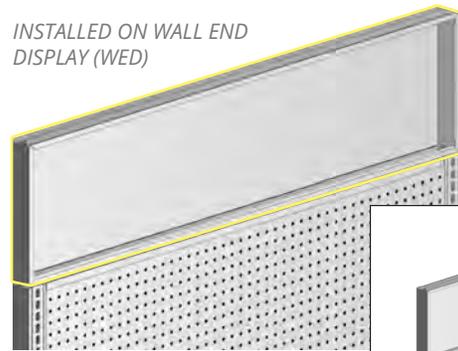
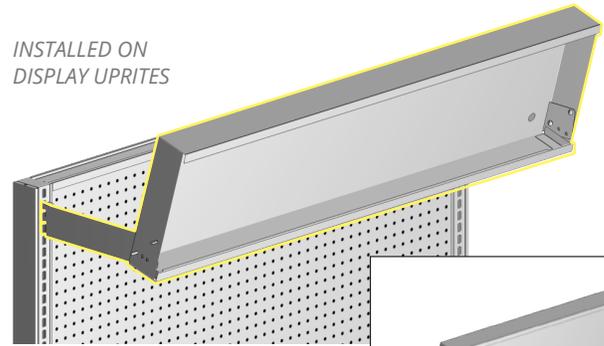
WS = Widespan

PLT = Platinum

MF = Multi-Function

GRAPHIC LIGHT BOX

- System Type U mounts via loose brackets into Display Uprites
- System Type WED mounts on top of a Wall End Display
 - Available in 3' W, 4' W and 12" H, 18"H, 24" H
 - Wall or Island Section design is available in projections of 4", 13", 16", 19" or 22" D
 - Wall or Island Section brackets can be installed perpendicular or adjusted to angles of 9 or 16 degrees
 - WED design installs perpendicular on top of End Cap
- Lighting source is Lozier Quick Connect LED
 - Box depth of 3" allows the lights to set back to minimize shadowing or hot spots on the graphic face
 - Box has electrical access holes to provide daisy chain to adjacent light box
 - 1/8" thick translucent acrylic front cover panel is available
- Accepts side-load graphic insert or translucent graphic installed on acrylic front cover panel (by others)



Example Part # : **U** **LTBX** **4** **12** **16** | **PLT**

1. **System Type:** U, WED
2. **Light Box:** LTBX
3. **Section Width:** 3', 4'
4. **Box Height:** 12", 18", 24"
5. **Projection:** 4", 13", 16", 19", 22", Omit for System Type WED
6. **Standard Finish:** PLT, Optional Catalog Colors

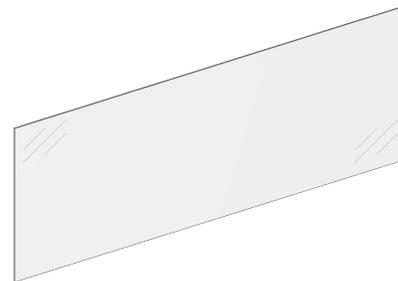
 WEDLTBX_ not compatible with WEDPOS or WEDGR_ on top of WED

SIGN INSERT DIMENSIONS (DISPLAY UPRITE)			SIGN INSERT DIMENSIONS (WALL END DISPLAY)		
NOM SIZE	WIDTH	HEIGHT	NOM SIZE	WIDTH	HEIGHT
3"W X 12"H	35 15/16"	11 7/8"	3"W X 12"H	37 9/16"	11 27/32"
4"W X 12"H	47 15/16"	11 7/8"	4"W X 12"H	49 9/16"	11 27/32"
3"W X 18"H	35 15/16"	17 7/8"	3"W X 18"H	37 9/16"	17 27/32"
4"W X 18"H	47 15/16"	17 7/8"	4"W X 18"H	49 9/16"	17 27/32"
3"W X 24"H	35 15/16"	23 7/8"	3"W X 24"H	37 9/16"	23 27/32"
4"W X 24"H	47 15/16"	23 7/8"	4"W X 24"H	49 9/16"	23 27/32"

LIGHT BOX ACRYLIC INSERT

Example Part # : **U** **LTBXAI** **4** **12** | **XM1**

1. **System Type:** U, WED
2. **Light Box Acrylic Insert:** LTBXAI
3. **Section Width:** 3', 4'
4. **Box Height:** 12", 18", 24"
5. **Standard Finish:** XM1



WED = Wall End Display

XM1 = Translucent White Acrylic

U = Display Uprite

PLT = Platinum

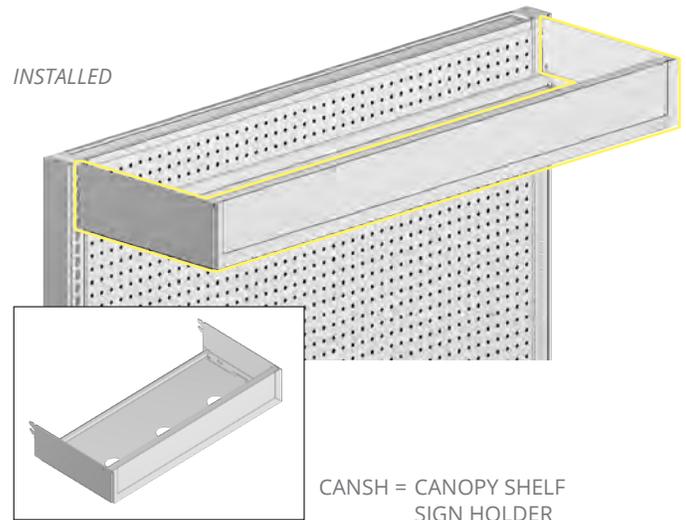
CANOPY SHELF

- Mounts near top of Wall or Island Section, Boutique or freestanding fixtures via brackets into Lozier display style slotting
- Available with or without top load sign holder on front
 - Graphic Size: 4 3¹/₂"H x 35 3⁴/₄"W or 47 3⁴/₄"W
- Smooth sheet metal bottom available with or without holes for LED puck lights

 See lighting components (ordered separately)

Example Part #: **CANSH 4 16 05 S H | PLT**

1. **Canopy Shelf: CANSH**
2. **Section Width: 3', 4'**
3. **Shelf Depth: 13", 16", 19", 22"**
4. **Canopy Height: 05"**
5. **Sign Holder: S**, Omit for no sign holder on front
6. **Holes for Lights: H**, Omit for no holes
7. **Standard Finish: PLT**, Optional Catalog Colors



PLT = Platinum

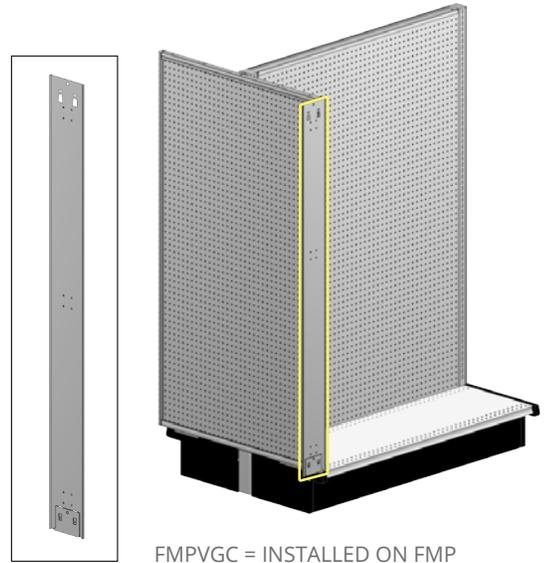
MERCHANDISER PANEL VERTICAL GRAPHIC CHANNEL

- Provides wing vertical graphic presentation full height of merchandise panels. Not compatible with unslotted FCP or FHCP panels.
- Available for nominal heights 48"- 84" in 6" increments
- Attaches via integral brackets into merchandising panel slots
- Accepts top load sign up to 1/4" T (See chart for sign sizes)

 Shelves or accessories can not install in same slot as graphic channel brackets

Example Part # : EMPVGC LB 48 06 | PLT

1. **Merchandising Panel Vertical Graphic Channel:** EMPVGC, FMPVGC, FHMPVGC
2. **Panel Type:** 06, LB, TL (FMPVGC only), Omit if FHMP
3. **Nominal Panel Height:** 48", 54", 60", 66", 72", 78", 84"
4. **Graphic Depth:** 06", 08", 10"
5. **Standard Finish:** PLT, Optional Catalog Colors



SIGN INSERT DIMENSIONS		
PANEL STYLE	NOMINAL HEIGHT	SIGN HEIGHT
EMP_06	66"	58 ½"
EMP_06	72"	64 ½"
EMP_06	78"	70 ½"
EMP_06	84"	76 ½"
EMP_LB	48"	42 ½"
EMP_LB	54"	48 ½"
EMP_LB	60"	54 ½"
EMP_LB	66"	60 ½"
EMP_LB	72"	66 ½"
EMP_LB	78"	72 ½"
EMP_LB	84"	78 ½"
FHMP	48"	46"
FHMP	54"	52"
FHMP	60"	58"
FHMP	66"	64"
FHMP	72"	70"
FHMP	78"	76"
FHMP	84"	82"

SIGN INSERT DIMENSIONS (CONT.)		
PANEL STYLE	NOMINAL HEIGHT	SIGN HEIGHT
FMP_LB	48"	41 ½"
FMP_LB	54"	47 ½"
FMP_LB	60"	53 ½"
FMP_LB	66"	59 ½"
FMP_LB	72"	65 ½"
FMP_LB	78"	71 ½"
FMP_LB	84"	77 ½"
FMP_06	48"	39 ½"
FMP_06	54"	45 ½"
FMP_06	60"	51 ½"
FMP_06	66"	57 ½"
FMP_06	72"	63 ½"
FMP_06	78"	69 ½"
FMP_06	84"	75 ½"
FMP_TL	48"	45"
FMP_TL	54"	51"
FMP_TL	60"	57"
FMP_TL	66"	63"
FMP_TL	72"	69"
FMP_TL	78"	75"
FMP_TL	84"	81"

 Sign insert depth same as nominal 6", 8", or 10"

SUFFIX KEY

PLT = Platinum	F = Full Height	LB = Low Base
06 = 06 Base	EMP = End Merchandise Panel	FMP = Flush Merchandis Panel
FHMP = Full Height Merchandise Panel	TL = T-Leg	

COOLER OR DUMP TABLE SIGN HOLDER

- Great signage holder for dump tables or chest coolers
- Card frame style sign holder 7"W x 11"H (top load sign)
- Stem Height: 6", 12", or 18"
- Includes 6" x 6" bottom plate

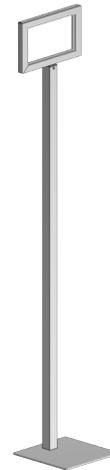
Height	Part #	Standard Finish
6"	HMB3631	PLT, Optional Catalog Colors
12"	HMB3632	
18"	HMB3633	



PALLET POLE SIGN HOLDER

- Ideal for information or pricing on pallet/bulk stack product
- 10" X 10" steel base and 1½"sq tubular post provide durability for pallet jack environment
- Post welded offset on base to allow the pallet to rest firmly on the top of the bottom plate
- Top load tubular sign holder installs in top of 54"H post
 - Sign size 11"W x 7"H
- Scratch resistant foot pads attached to bottom of base
- Graphic Size: 10⁹/₁₆" x 6⁷/₈"

Part #	Standard Finish
FDB1331	PLT, Optional Catalog Colors



COMMUNICATION STAND

- Great accessory for communicating pertinent store information to customers
- Perfect for store entry or other point of purchase areas of the store
- Weighted 14½" square steel base and 1½" square steel post provide stability for high traffic areas
- Top load tubular sign holder accepts 22"W x 28"H sign and attaches without hardware to top of 36"H post; 64"H overall
- Graphic Size: 21⁹/₁₆" x 27²⁷/₃₂"
- Scratch resistant foot pads attached to bottom of base

Part #	Standard Finish
FDB1341	PLT, Optional Catalog Colors



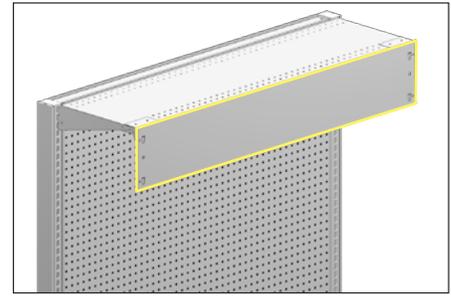
SUFFIX KEY

PLT = Platinum

SHELF MOUNT METAL CANOPY FASCIA

- Provides clean, attractive way to add header accents to wall or Island sections
- Can be used as a color accent or add up to 1/4" thick side load graphic
- Shelf Mount Bracket connects to shelf and fascia without hardware
- Metal Canopy End Trim available to finish off the end of the run (sold separately)
- Graphic Size: Width: 2' = 23³¹/₃₂", Height: 6' = 5¹³/₁₆"

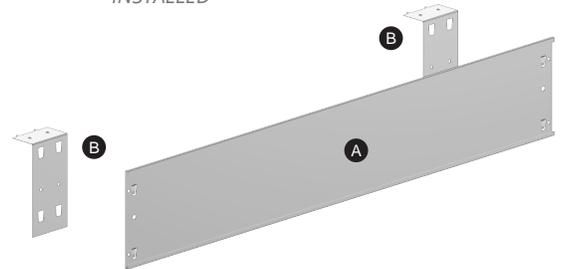
 Lozier LED lighting options may not be used in conjunction with this canopy



INSTALLED

Example Part #: **MCF 7 8 S | PLT | PLT**

1. **Metal Canopy Fascia: MCF**
 2. **Section Width: 2', 3', 4', 5', 6', 7', 8'**
 3. **Canopy Height: 6", 8"**
 4. **Unit Type: S, A**
-
5. **Fascia Color: PLT**, Optional Catalog Colors
 6. **Bracket Color: PLT**, Optional Catalog Colors



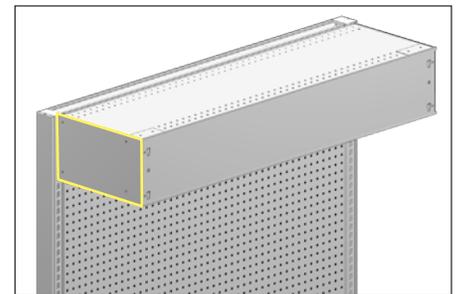
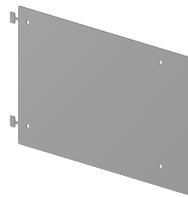
MCF includes

- A** Metal Canopy Fascia
- B** Shelf Mount Bracket
 - Starter: 2'- 4': 2 brackets
 - 5'- 8': 3 brackets
 - Add-on: 2'- 4': 1 bracket
 - 5'- 8': 2 brackets

METAL CANOPY END TRIM

Example Part #: **MCET 13 6 | PLT**

1. **Metal Canopy End Trim: MCET**
 2. **Top Shelf Depth: 13", 16", 19", 22", 25", 28", 31"**
 3. **Canopy Height: 6", 8"**
-
4. **End Trim Color: PLT**, Optional Catalog Colors



INSTALLED

SUFFIX KEY

PLT = Platinum

S = Starter

A = Add-on

PEGBOARD BALL END HOOKS

- Overall length is 3/4" more than usable length
- Fits 1/4" thick Pegboard with 1" on center, 1/4" diameter punching only
- 3 Styles available: Standard Duty, Medium Duty, and Heavy Duty



Part #		
4" usable length, 9 gauge wire (.149") Standard Duty:	HP1331	ZNC
6" usable length, 3/16" wire (.177") Medium Duty:	HP1372	
8" usable length, 3/16" wire (.177") Medium Duty:	HP1373	
8" usable length, 4 gauge wire (.212") Heavy Duty :	HP1312	
10" usable length, 4 gauge wire (.212") Heavy Duty:	HP1313	

PEGBOARD SCANNER HOOKS

- Medium duty Hooks (3/16" wire, .186") with 1 1/4" x 3" white plastic label holders
- Fits 1/4" thick Pegboard with 1" on center, 1/4" diameter punching only



Part #		
6" overall, 3 3/4" usable length:	HP1381	ZNC
8" overall, 5 3/4" usable length:	HP1382	
10" overall, 7 3/4" usable length:	HP1383	
12" overall, 9 3/4" usable length:	HP1384	

SUFFIX KEY

PLT = Platinum

ZNC = Zinc Plated

PEGBOARD DOUBLE PRONG UTILITY HOOK

- Heavy Duty, 12" long with 2" opening between prongs
- Fits 1/4" thick Pegboard with 1" on center, 1/4" diameter punching only



Part #: **HP1281** | **Q30**

1. **Double Prong Utility Hook: HP1281**
2. **Standard Finish: Q30**

PEGBOARD BROOM HOLDER

- 12" long double prong hook
- Prongs spaced 1 1/2" apart
- Fits 1/4" thick Pegboard with 1" on center, 1/4" diameter punching only



Part #: **HP1241** | **BCP**

1. **Broom Holder: HP1241**
2. **Standard Finish: BCP**

PEGBOARD 1 1/2" CURVED HOOK

- Hook extends 1 1/2"
- Fits 1/4" thick Pegboard with 1" on center, 1/4" diameter punching only

Part #: **HP3821** | **ZNC**

1. **1 1/2" Curved Hook: HP3821**
2. **Standard Finish: ZNC**



SUFFIX KEY

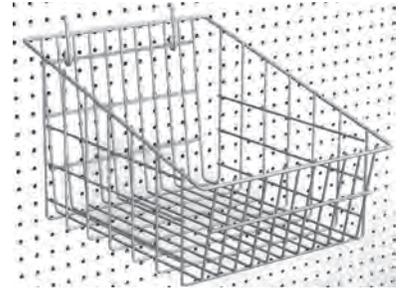
ZNC = Zinc Plated

BCP = Chrome Plated

Q30 = Light Beige

PEGBOARD DUMP BASKET

- Hangs off of two 1 1/2" curved hooks
- 9"H x 11"W x 15"D
- Fits 1/4" thick Pegboard with 1" on center, 1/4" diameter punching only

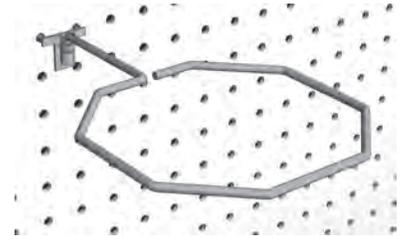


Part #: **DB11** | **ZNC**

1. **Dump Basket: DB11**
2. **Standard Finish: ZNC**

PEGBOARD BASKETBALL AND FOOTBALL HOLDER

- 5" diameter ring
- Extends 6" from Back Panel
- Fits 1/4" thick Pegboard with 1" on center, 1/4" diameter punching only



Part #: **HP1141** | **ZNC**

1. **Basketball and Football Holder: HP1141**
2. **Standard Finish: ZNC**

PEGBOARD EXPANDABLE MAGAZINE HOLDER

- Two piece metal rack
- Adjustable opening size (6" minimum)
- 6 1/4"H x 3 1/2"D
- Fits 1/4" thick Pegboard with 1" on center, 1/4" diameter punching only



Part #: **PMAG** | **PLT**

1. **Expandable Magazine Holder: PMAG**
2. **Standard Finish: PLT**

SUFFIX KEY

ZNC = Zinc Plated

PLT = Platinum

WIRE GRID HOOKS

- 1/4" diameter Wire Hooks
- 1"W back plate
- Fits onto 3x3 Grid
- Notched back plate



Example Part # : **WGHL 6** | **PCP**

1. **Wire Grid Hook: WGHL**
2. **Length: 6", 8", 10"**
3. **Standard Finish: PCP**

WIRE GRID TUBULAR FACE-OUT ARMS

- 1/2" x 1 1/2" tubing
- 2"W back plate
- Fits onto 3x3 Grid



Example Part # : **WGA S 12** | **BCP**

1. **Wire Grid Arm: WGA**
2. **Style: S**
3. **Length: 12"**
4. **Standard Finish: BCP**

SLOTWALL TUBULAR FACE-OUT ARMS

- 1/2" x 1 1/2" rectangular tubing
- 2"W back plate
- Two Styles: Straight and 7-Ball Downslant
- Fits into Slotwall



Example Part # : **SWA 7BD 12** | **PCP**

1. **Slotwall Tubular Face-Out Arm: SWA**
2. **Style: S, 7BD**
3. **Length: 12"**
4. **Standard Finish: PCP**

SUFFIX KEY

PCP = Polished Chrome Plated

7BD = 7-Ball, Downslant

S = Straight

BCP = Chrome Plated

SLOTWALL LIGHT DUTY DISPLAY HOOK

- 0.177" diameter wire
- 1"W back plate
- Fits into Slotwall



Example Part # : **SWSH** **01** | **PCP**

1. **Light Duty Display Hook: SWSH**
2. **Projection: 01", 04", 06", 09"**
3. **Standard Finish: PCP**

SLOTWALL DISPLAY HOOK

- 3/8" diameter rod with 1" diameter disk end
- 12" long
- 2"W back plate
- Fits into Slotwall



Part # : **HM2111** | **PCP**

1. **Display Hook: HM2111**
2. **Standard Finish: PCP**

SLOTWALL FLAT SHOE SHELF

- 10"W x 4"D
- Clear acrylic construction
- Fits into Slotwall



Part # : **HM1821** | **XA5**

1. **Flat Shoe Shelf: HM1821**
2. **Standard Finish: XA5**

SUFFIX KEY

PCP = Polished Chrome Plated

XA5 = Plastic Acrylic, Clear

END SOLUTIONS



WALL END DISPLAY

- Freestanding End Display
- Pegboard Front Panel and Marteck Back Panel, other Back Panel styles available
- Order Shelves separately
- Order Gap Filler to close off bottom rear when unit is wider than Island width (example: 3'W WED on 35"W Island)
- Actual width of unit equals the nominal width plus 2"
- Accepts Accessory Panels and Connectors



TO ORDER OTHER BACK STYLES

- Delete the Peg Front and/or Marteck Rear Back(s) and replace with the desired Back(s)
- If Slotwall Backs desired, order required Rails

TO ORDER DECKS WITH ALUMINUM MOLDING

- Delete Standard Deck and add Deck with Molding



600 lbs evenly distributed per Deck (13"-19"D)
800 lbs evenly distributed per Deck (22"-25"D)

Example Part #: **WED 4 60 22 LB S | PLT PLT PLT**
1. 2. 3. 4. 5. 6. 7. 8. 9.

1. **Wall End Display: WED**
2. **Unit Width: 2', 30", 3', 4'**
3. **Upright Height: 48", 54", 60", 66", 72", 78", 84", 90", 96"**
4. **Base Deck Depth: 13", 16", 19", 22", 25"**
5. **Base Height: LB**, Omit for 06 Base
6. **Spring Locking Base Bracket: S**
7. **Upright and Upright Trim Standard Finish: PLT**, Optional Catalog Colors
8. **Back and Rail Standard Finish: PLT**, Optional Catalog Colors
9. **Deck Standard Finish: PLT**, Optional Catalog Colors

WED SIZES

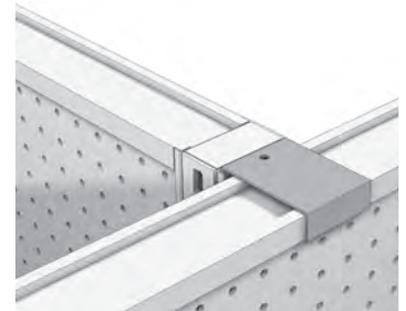
DEPTH	HEIGHT								
	48"	54"	60"	66"	72"	78"	84"	90"	96"
13			N/A						
16						N/A	N/A	N/A	N/A
19									N/A
22									
25									

WALL END POSITIONER

- Attaches freestanding WED or CED to Gondolas of same height or taller
- Maintains End Display position
- Restricts movement from shopping carts or floor scrubbers
- For use on End Displays with acceptable freestanding height-to-depth ratio only
- See Versa applications

Example Part #: **WEDPOS | PLT**

1. **Wall End Positioner: WEDPOS**
2. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

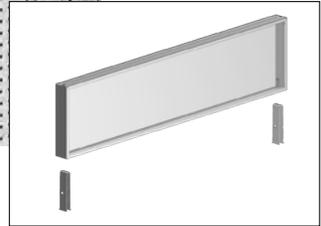
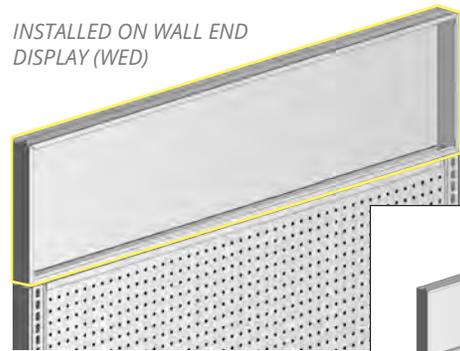
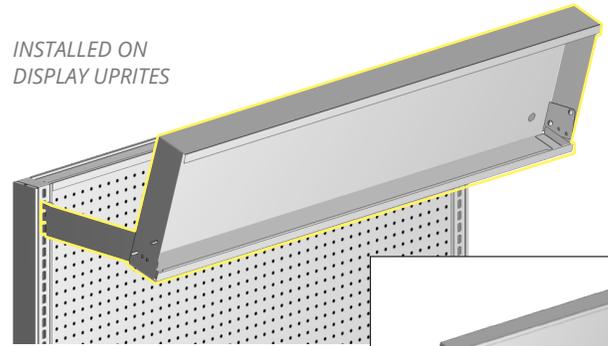
LB = Low Base (6"H)

PLT = Platinum

06 = 06 Base (8"H)

GRAPHIC LIGHT BOX

- System Type U mounts via loose brackets into Display Uprites
- System Type WED mounts on top of a Wall End Display
 - Available in 3' W, 4' W and 12" H, 18"H, 24" H
 - Wall or Island Section design is available in projections of 4", 13", 16", 19" or 22" D
 - Wall or Island Section brackets can be installed perpendicular or adjusted to angles of 9 or 16 degrees
 - WED design installs perpendicular on top of End Cap
- Lighting source is Lozier Quick Connect LED
 - Box depth of 3" allows the lights to set back to minimize shadowing or hot spots on the graphic face
 - Box has electrical access holes to provide daisy chain to adjacent light box
 - 1/8" thick translucent acrylic front cover panel is available
- Accepts side-load graphic insert or translucent graphic installed on acrylic front cover panel (by others)



Example Part # : **U** **LTBX** **4** **12** **16** | **PLT**

1. **System Type:** U, WED
2. **Light Box:** LTBX
3. **Section Width:** 3', 4'
4. **Box Height:** 12", 18", 24"
5. **Projection:** 4", 13", 16", 19", 22", Omit for System Type WED
6. **Standard Finish:** PLT, Optional Catalog Colors

 WEDLTBX_ not compatible with WEDPOS or WEDGR_ on top of WED

SIGN INSERT DIMENSIONS (DISPLAY UPRITE)			SIGN INSERT DIMENSIONS (WALL END DISPLAY)		
NOM SIZE	WIDTH	HEIGHT	NOM SIZE	WIDTH	HEIGHT
3"W X 12"H	35 15/16"	11 7/8"	3"W X 12"H	37 9/16"	11 27/32"
4"W X 12"H	47 15/16"	11 7/8"	4"W X 12"H	49 9/16"	11 27/32"
3"W X 18"H	35 15/16"	17 7/8"	3"W X 18"H	37 9/16"	17 27/32"
4"W X 18"H	47 15/16"	17 7/8"	4"W X 18"H	49 9/16"	17 27/32"
3"W X 24"H	35 15/16"	23 7/8"	3"W X 24"H	37 9/16"	23 27/32"
4"W X 24"H	47 15/16"	23 7/8"	4"W X 24"H	49 9/16"	23 27/32"

SUFFIX KEY

WED = Wall End Display

XM1 = Translucent White Acrylic

U = Display Uprite

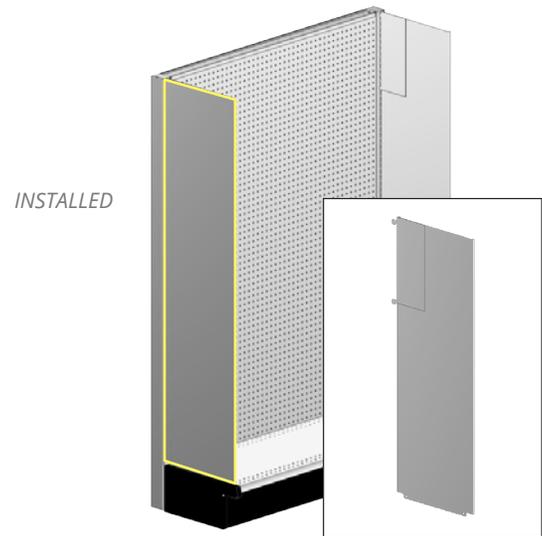
PLT = Platinum

WALL END DISPLAY VERTICAL GRAPHIC CHANNEL

- Provides graphic highlights on the end of a Wall Section (WS) or Wall End Display (WED)
- Available to fit full height on end of Low Base, 06 Base, removable T-leg runs or sides of WEDs
- Order depth to match base deck up to 22"D or shallower depth for partial graphic presentation
- Accepts top load graphic up to 1/4" thick
- Order left and right sides separately

Example Part #: **WEDVGC 60 16 LB L | PLT**

1. **Wall End Display Vertical Graphic Channel: WEDVGC**
2. **System Height:** 48", 54", **60"**, 66", 72", 78"
3. **System Depth:** 13", **16"**, 19", 22"
4. **Base Type:** **LB**, 06, TL
5. **Side:** **L**, R (Determined while facing the front of the display)
6. **Standard Finish:** **PLT**, Optional Catalog Colors



SIGN INSERT DIMENSIONS			
NOM HT	ACTUAL HT LOW BASE	ACTUAL HT 06 BASE	ACTUAL HT T-LEG
48"	41 ⁷ / ₁₆ "	39 ¹⁷ / ₃₂ "	46 ¹ / ₈ "
54"	47 ⁷ / ₁₆ "	45 ¹⁷ / ₃₂ "	52 ¹ / ₈ "
60"	53 ⁷ / ₁₆ "	51 ¹⁷ / ₃₂ "	58 ¹ / ₈ "
66"	59 ⁷ / ₁₆ "	57 ¹⁷ / ₃₂ "	64 ¹ / ₈ "
72"	65 ⁷ / ₁₆ "	63 ¹⁷ / ₃₂ "	70 ¹ / ₈ "
78"	71 ⁷ / ₁₆ "	69 ¹⁷ / ₃₂ "	76 ¹ / ₈ "

 Sign depth actual size is same as nominal system depth.

SUFFIX KEY

LB = Low Base

06 = 06 Base

TL = T-Leg

PLT = Platinum

L = Left Hand

R = Right Hand

NO BASE WALL END DISPLAY

- WED used without Base Deck
- Attaches to a Lozier Island of equal height
- Includes required Upper and Lower Stabilizer to attach adjoining Island Section
- Lower stabilizer available in CHR only
- Includes all display components
- Includes Back Panels: Pegboard Front Panel, Marteck Back Panel
- Other Back Panel styles available (see note below)
- Order rear Gap Filler separately when unit is wider than Island
- Order Shelves separately
- Compatible with both 06 and Low Base
- See Versa applications



TO ORDER OTHER BACK STYLES

- Delete the Peg Front and/or Marteck Rear Back(s) and replace with the desired Back(s)
- If Slotwall Backs desired, order required Rails

End Cap Width	Minimum base Deck depth	Maximum base Deck depth
3	13/13	19/19
4	13/13	25/25

 All No Base WED(s) intended for use with Shelves, Peg Hooks, or Slotwall Accessories must include a floor display to direct traffic away from protrusions. Extension Uprites cannot be used on this Display.

 No Base WED(s) can be centered on Gondolas with many different combinations of unequal Base Deck depths. Contact your Lozier salesperson for allowable combinations.

Example Part # : WEDNB 4 72 G3 | PLT PLT

1. **Wall End Display No Base: WEDNB**
2. **Unit Width: 3', 4'**
3. **Uprite Height: 72", 78", 84", 90", 96", 108", 120"**
4. **Last Gondola Section: G3, G4**
5. **Uprite and Uprite Trim Standard Finish: PLT**, Optional Catalog Colors
6. **Backs, Rails, and Upper Stabilizer Standard Finish: PLT**, Optional Catalog Colors

*Contact your Lozier sales representative for questions

SUFFIX KEY

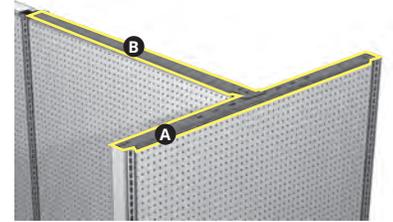
G3 = 3'W Gondola

PLT = Platinum

G4 = 4'W Gondola

WALL END DISPLAY STABILIZER

- Anchors freestanding 2', 30", 3', or 4'W Wall End Display to 3' or 4' Island Sections
- Accommodates up to 9" offset (3" increments)
- Required when a Wall End Display or Contoured End Display has an unacceptable freestanding height-to-depth ratio (Levelers exceed 6:1)
- Wall End and Gondola End Section Top Rail not required
- See Versa applications



WEDS includes

- Ⓐ Wall End Display End Top Rail (WEDER)
- Ⓑ Wall End Display Gondola Top Rail (WEDGR)

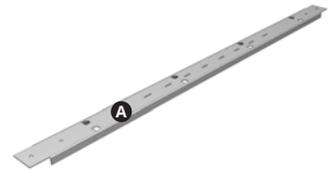
Example Part #: **WEDS 4 G4** | **PLT**

1. **Wall End Display Stabilizer: WEDS**
2. **End Cap Width: 2', 30", 3', 4'**
3. **Last Gondola Section: G3, G4**
4. **Standard Finish: PLT**, Optional Catalog Colors

WALL END DISPLAY END TOP RAIL

EXAMPLE PART #: **WEDER 48** | **PLT**

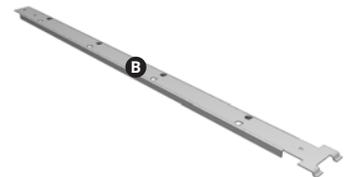
1. **Wall End Display End Top Rail: WEDER**
2. **Width: 24", 30", 36", 48"**
3. **Standard Finish: PLT**, Optional Catalog Colors



WALL END DISPLAY GONDOLA TOP RAIL

EXAMPLE PART #: **WEDGR 48** | **PLT**

1. **Wall End Display Gondola Top Rail: WEDGR**
2. **Width: 36", 48"**
3. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

G3 = 3'W Gondola

PLT = Platinum

G4 = 4'W Gondola

CONTOURED END DISPLAY

- Same as Wall End Display, except uses Contoured End Decks, Contoured End Shelves, and Contoured Base Bracket End Trims
- Order Shelves separately
- Order Gap Filler separately when unit is wider than Island
- Actual width of unit equals nominal width plus 2"
- Base End Trim and Closed Base Front available in CHR only
- Accepts Accessory Panels and Connectors

TO ORDER OTHER BACK STYLES

- Delete the Peg Front and/or Marteck Rear Back(s) and replace with the desired Back(s)
- If Slotwall Backs desired, order required Rails

TO ORDER DECKS WITH ALUMINUM MOLDING

- Delete Standard Deck and add Deck with Molding



Example Part #:	CED	4	60	22	06	S	P	M	PLT	PLT	PLT
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.

1. **Contoured End Display: CED**
2. **Unit Width: 2', 30", 3', 4'**
3. **Upright Height: 48", 54", 60", 66", 72", 78", 84", 90", 96"**
4. **Base Deck Depth: 13", 16", 19", 22", 25"**
5. **Base Height: 06, LB**
6. **Spring Locking Base Bracket: S**
7. **Front Back Style: P**
8. **Rear Back Style: M**
9. **Upright and Upright Trim Standard Finish: PLT**, Optional Catalog Colors
10. **Back and Rail Standard Finish: PLT**, Optional Catalog Colors
11. **Deck Standard Finish: PLT**, Optional Catalog Colors

CED SIZES

DEPTH	HEIGHT								
	48"	54"	60"	66"	72"	78"	84"	90"	96"
13"			N/A						
16"						N/A	N/A	N/A	N/A
19"									N/A
22"									
25"									

SUFFIX KEY

- 06 = 06 Base (8"H)
- LB = Low Base (6"H)
- P = Pegboard Back

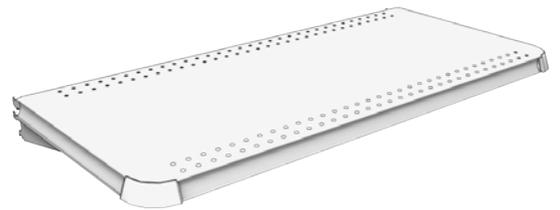
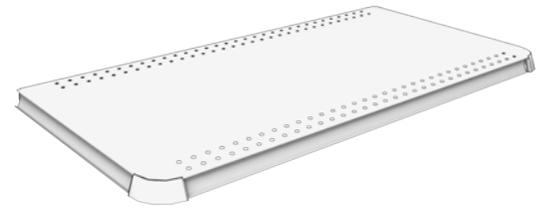
- M = Marteck Back
- PLT = Platinum

CONTOURED END DECKS AND SHELVES

- Feature rounded corners
- 1.235" Tag Molding formed on three sides
- Optional Aluminum Tag Molding wraps continuously around all three sides (matches M13 profile)
- Will not accommodate Wire Fronts

Example Part #: **CED 4 13 MS | PLT**

1. **Contoured End Deck: CED**
2. **Width: 2', 30", 3', 4'**
3. **Deck Depth: 13", 16", 22", 25"**
4. **Aluminum Tag Molding: MS, N**
5. **Standard Finish: PLT**, Optional Catalog Colors



Example Part #: **CES 4 10 N | PLT**

1. **Contoured End Shelf: CES**
2. **Width: 2', 30", 3', 4'**
3. **Shelf Depth: 10", 13", 15", 16", 17", 19", 22"**
4. **Aluminum Tag Molding: MS, N**
5. **Standard Finish: PLT**, Optional Catalog Colors

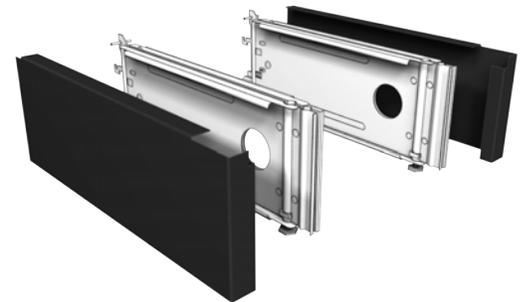
 600 lbs evenly distributed per Deck
300 lbs evenly distributed per Shelf

CONTOURED END DISPLAY BASE BRACKETS AND END TRIMS

- Sold in pairs
- Includes both standard Spring Locking Base Brackets and Contoured End Trim

Example Part #: **CEDBB 13 06 S | CHR**

1. **Contoured End Display Base Bracket: CEDBB**
2. **Depth: 13", 16", 19", 22", 25"**
3. **Base Height: 06, LB**
4. **Spring Locking Base Bracket: S**
5. **Standard Finish: CHR**



SUFFIX KEY

MS = Satin Molding

06 = 06 Base (8"H)

PLT = Platinum

LB = Low Base (6"H)

N = No Molding

CHR = Charcoal Black

MERCHANDISING PANELS

- Three styles available: End (EMP), Flush (FMP) and Full Height (FHMP)
- All frames are slotted to accept most standard Lozier Shelves and Accessories
- Frames are punched to accept Double Stem Mount Sign Holder Frame (tapered style)
- Accepts Accessory Panels and Connectors
- Upright End Trims not required and can be deleted from Island End

 See Installation Instructions for load capacities and limitations

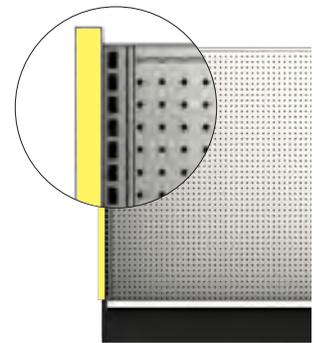
 When Merchandising Panels are used on a fixture where the first shelving section behind the Panels is not equipped with Shelves that engage into the Upright slots, Top Rail Hold Down Kits (HMA4381) must be installed. Failure to do this could allow the Top Rail to become disengaged and the fixture to fall over, causing property damage or personal injury.



END MERCHANDISE PANEL (EMP)

- Use on Islands with same sized Base Decks on both sides
- Top of Panel is 1" above top of Upright
- Fits around Upright for flush fit to Island Gondola
- When using Pegboard, the two middle columns of exterior peg holes are unusable
- Compatible with End Deck

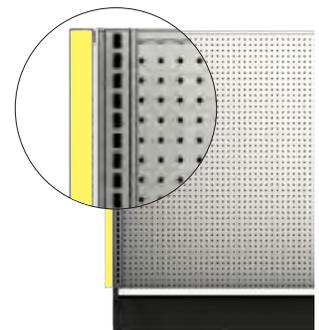
 EMP cannot be used with HD Uprights, see FMP below



FLUSH MERCHANDISE PANEL (FMP)

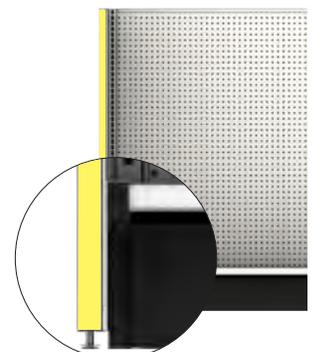
- Use on Islands with different sized Base Decks on both sides (accommodates up to a 9" difference)
- Top of Panel is flush with top of Uprights
- Hangs on outside of Upright
- When using Pegboard, all exterior peg holes are usable
- Only Merchandise Panel compatible with T-Leg Base
- Compatible with all Gondola Back options except Open Backs
- Compatible with End Deck

 FMP can be used with HD Uprights

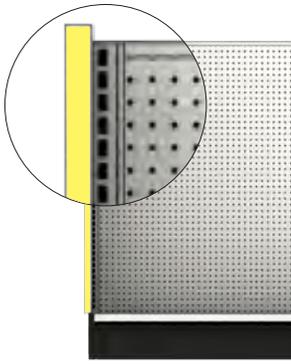


FULL HEIGHT MERCHANDISE PANEL (FHMP)

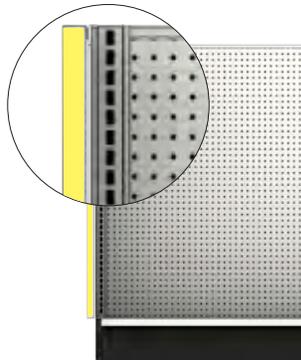
- Use on Islands with different sized Base Decks on both sides (accommodates up to a 9" difference)
- Full Height version of Flush Merchandising Panel
- Panel extends past the Base End Trim and rests on the floor with leveling legs
- Compatible with all Gondola Back options except Open Backs
- Not compatible with End Deck



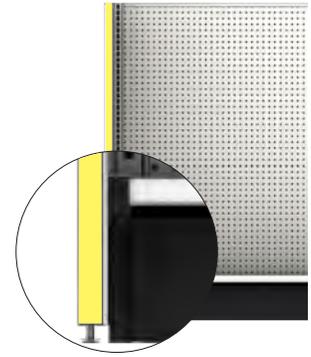
MERCHANDISING PANELS PART NUMBER



EMP=END MERCHANDISE PANEL



FMP=FLUSH MERCHANDISE PANEL



FHMP=FULL HEIGHT MERCHANDISE PANEL

EXAMPLE PART #: EMP 60 36 06 P M | PLT PLT PLT
 1. 2. 3. 4. 5. 6. 7. 9. 10.

1. **Merchandising Panel Style:** EMP, FMP, FHMP
2. **Upright Height:** 42", 48", 54", **60"**, 66", 72", 78", 84", 90", 96"
3. **Width:** 24", 30", **36"**, 48"
4. **Base Type:** 06, LB, TL for FMP only
5. **Exterior Panel Style:** P, M, P2, M2, (S, SI, WG, SG, LG, & MG for FMP and FHMP only)
6. **Interior Panel Style (if required):** M, M2, Omit if P2 or M2 Exterior Panel
7. **Exterior Panel Standard Finish:** PLT, Optional Catalog Colors, Optional Catalog Laminates for Slotwall only
8. **Aluminum Insert (if required):** ALU (SI only)
9. **Interior Panel Standard Finish (if required):** PLT, Optional Catalog Colors, Omit if P2 or M2 Exterior Panel
10. **Frame Standard Finish:** PLT, Optional Catalog Colors

 TL Base Angle Standard Finish = Frame Standard Finish (#10).
 06 and LB Base Angle Standard Finish = CHR (Charcoal Black).

SUFFIX KEY

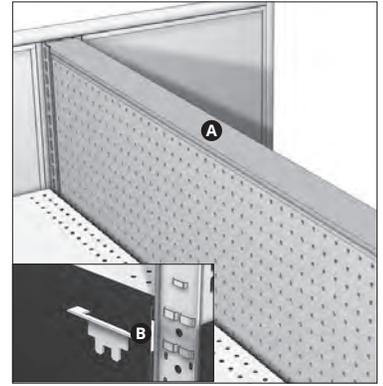
EMP = End Merchandising Panel	P = Pegboard Back	WG = 3x3 Wire Grid Back
FMP = Flush Merchandising Panel	M = Marteck Back	SG = Slot Grid Back
FHMP = Full Height Merchandising Panel	P2 = Single Pegboard Back, painted two sides	LG = Louver Grid Back
06 = 06 Base (8"H)	M2 = Single Marteck Back, painted two sides	MG = Multi-Grid Back
LB = Low Base (6"H)	S = Slotwall Back	PLT = Platinum
TL = T-Leg Base	SI = Slotwall Back with Inserts	ALU = Aluminum

HEAVY DUTY END MERCHANDISING PANEL KIT

- Works only with End Merchandising Panels (EMP)
- Increases load capacity per EMP
- No Base Wall End Display is recommended for End Cap applications exceeding HDEMP load capacity limits or offset applications exceeding 400 lbs

Example Part #: **HDEMP 06 3 G | PLT**

1. **Heavy Duty End Merchandising Panel: HDEMP**
2. **Base Height: 06, LB**
3. **Gondola Section Width: 3', 4'**
4. **Gondola: G**
5. **Standard Finish: PLT**, Optional Catalog Colors



- A** STABILIZER
- B** BOTTOM CLIP



1000 lbs maximum when used with shelves 19"D or less
750 lbs maximum when used with shelves 22"-31"D

TOP RAIL HOLD DOWN KIT

- Required when using End Merchandising Panels on Island Sections without Shelves in last section
- Secures Top Rail to Upright

Example Part #: **HMA4381 | PLT**

1. **Top Rail Hold Down Kit: HMA4381**
2. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

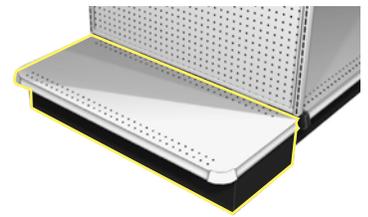
06 = 06 Base (8"H)

PLT = Platinum

LB = Low Base (6"H)

END DECK

- Locks to Base End Trim
- Removes easily by releasing Locking Clips
- No tools required
- Merchandising and Close Off Panels do not need to be removed before attaching or removing End Deck
- Not compatible with Full Height Merchandising or Close Off Panels
- 1.235" Tag Molding on three sides
- Smooth radius corners welded to Deck top
- Factory-installed Leveling Legs
- Two rows of accessory perforations front and rear
- Must be ordered to match overall Island width (determined by adding 3" to the Deck widths on both sides of Island)



LBS 1200 lbs evenly distributed per unit

Example Part # :	ED	19	47	06	N	PLT	CHR
	1.	2.	3.	4.	5.	6.	7.

1. **End Deck: ED**
2. **Depth:** 13", 16", **19"**, 22", 25"
3. **Width:** 29", 35", 41", **47"**, 53"
4. **Base Height:** **06**, LB
5. **Aluminum Tag Molding:** **N**, MS
6. **Top Standard Finish:** **PLT**, Optional Catalog Colors
7. **Base Standard Finish:** **CHR**

OUTSIDE MOUNT CONVERSION KIT

- Field convert EMP style to accommodate offset applications
- Base angles are always CHR to match Base End Trim



Example Part # :	EMPOMK	PLT
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1. **End Merchandising Panel Outside Mount Kit:** **EMPOMK**
2. **Standard Finish:** **PLT**, Optional Catalog Colors

SUFFIX KEY

06 = 06 Base (8"H)

MS = Satin Molding

LB = Low Base (6"H)

PLT = Platinum

N = No Molding

CHR = Charcoal Black

CLOSE OFF PANELS

- Two styles available: Flush (FCP) and Full Height (FHCP)
- All frames are unslotted—an alternative to Merchandising Panels
- Use for seamless, closed off look to Gondola run when shelves are not desired
- Upright End Trims not required and can be deleted from Island End
- Base angles attach bottom of Panel to Base End Trim (CHR only)
- Accepts Accessory Panels and Connectors



FLUSH CLOSE OFF PANEL (FCP)

- Use on Islands with same or different sized Base Decks on both sides (accommodates up to a 9" difference)
- Top of Panel is flush with top of Upright
- Hangs on outside of Upright
- Entire Pegboard, Slotwall, and Wire exterior Panels are usable
- Compatible with End Deck
- Only Close Off Panel compatible with T-Leg



FULL HEIGHT CLOSE OFF PANEL (FHCP)

- Full Height version of Flush Close Off Panel (FCP)
- Panel extends past the Base End Trim and rests on the floor with leveling legs
- Not compatible with End Deck



Example Part #:	FCP	60	36	06	P	M	PLT	PLT	PLT
	1.	2.	3.	4.	5.	6.	7.	9.	10.

1. **Close Off Panel:** **FCP**, FHCP
2. **Upright Height:** 42", 48", 54", **60"**, 66", 72", 78", 84", 90", 96"
3. **Width:** 24", 30", **36"**, 48"
4. **Base Type:** **06**, LB, TL for FCP only
5. **Exterior Panel Style:** **P**, M, P2, M2, S, SI, WG, SG, LG, MG
6. **Interior Panel Style (if required):** **M**, M2, Omit if P2 or M2 Exterior Panel
7. **Exterior Panel Standard Finish:** **PLT**, Optional Catalog Colors, Optional Catalog Laminates for Slotwall only
8. **Aluminum Insert (if required):** ALU (SI only)
9. **Interior Panel Standard Finish (if required):** **PLT**, Optional Catalog Colors, Omit if P2 or M2 Exterior Panel
10. **Frame Standard Finish:** **PLT**, Optional Catalog Colors

 TL Base Angle Standard Finish = Frame Standard Finish (#10).
06 and LB Base Angle Standard Finish = CHR (Charcoal Black).

SUFFIX KEY

FCP = Flush Close Off Panel	M = Marteck Back	SG = Slot Grid Back
FHCP = Full Height Close Off Panel	P2 = Single Pegboard Back, painted two sides	LG = Louver Grid Back
06 = 06 Base (8"H)	M2 = Single Marteck Back, painted two sides	MG = Multi-Grid Back
LB = Low Base (6"H)	S = Slotwall Back	PLT = Platinum
TL = T-Leg Base	SI = Slotwall Back with Inserts	ALU = Aluminum
P = Pegboard Back	WG = 3x3 Wire Grid Back	

END PANELS

- Use on ends of Wall or Island sections
- End Panel hooks are reversible for left hand and right hand applications

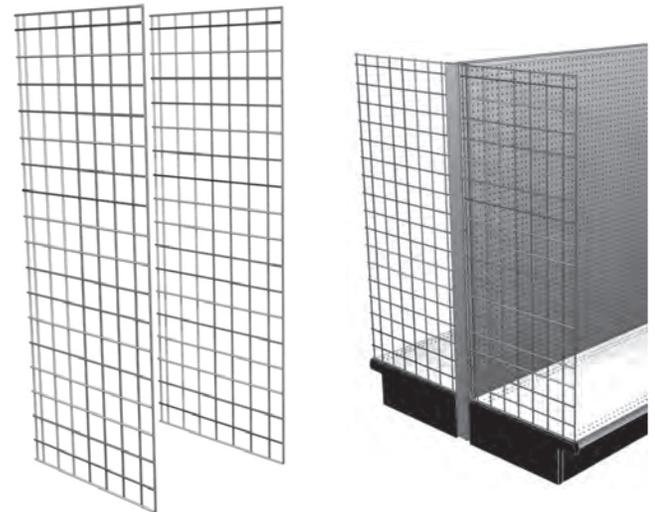


Example Part #: EP 48 22 06 | LAX

1. **End Panel: EP**
2. **Upright Height:** 36", 42", **48"**, 54", 60", 66", 72", 78", 84", 90", 96"
3. **Base Deck Depth:** 13", 16", 19", **22"**, 25", 28", 31"
4. **Base Height:** **06**, LB
5. **Standard Finish:** **LAX**, Optional Catalog Laminates and Melamines

WIRE GRID END PANELS

- Use on ends of Wall or Island sections
- 3 x 3 Wire Grid
- Specify 06 or LB
- Do NOT merchandise
- Do NOT use Wire Grid Face-Outs or other accessories
- Sold in pairs



Example Part #: WEP 60 22 06 | PLT

1. **Wire Grid End Panel (Pair): WEP**
2. **Upright Height:** **60"**, 72", 84"
3. **Base Deck Depth:** 19", **22"**, 25"
4. **Base Height:** **06**, LB
5. **Standard Finish:** **PLT**, Optional Catalog Colors

SUFFIX KEY

06 = 06 Base (8"H)

LB = Low Base (6"H)

LAX = Platinum Laminate

PLT = Platinum

ACCESSORY PANELS

- Two styles available: Flush (FAP) and Full Height (FHAP)
- Use to dress up and draw more attention to standard End Solutions
- Compatible with Wall End Displays, Contoured End Displays (inline applications only), End Merchandising Panels and Close Off Panel End Solutions
- Order corresponding Accessory Panel Connector for desired application

 See Installation Instructions for load capacities and limitations



FLUSH ACCESSORY PANEL (FAP)

- Top of Panel sits flush with Flush Merchandising Panel (FMP)
- Can be set flush or inline for desired application
- Not compatible with End Merchandising Panels (EMP)



FULL HEIGHT ACCESSORY PANEL (FHAP)

- Full Height version of Flush Accessory Panel (FAP)
- Panel extends past the Base End Trim or End Deck and rests on the floor with leveling legs
- Not compatible with T-Leg Wall End Displays



Example Part # :	FHAP	60	16	P	M	PLT	PLT	PLT
	1.	2.	3.	5.	6.	7.	9.	10.

1. **Accessory Panel:** FAP, FHAP
2. **Upright Height:** 42", 48", 54", **60"**, 66", 72", 78", 84", 90", 96"
3. **Width:** 14", **16"**, 18", 24", 30", 36"
4. **Base Type (if required):** 06, LB, TL, **Omit** if FHAP
5. **Exterior Panel Style:** **P**, M, P2, M2, S, SI, WG, SG, LG, MG
6. **Interior Panel Style (if required):** **M**, M2, Omit if M2 or P2 Exterior Panel
7. **Exterior Panel Standard Finish:** **PLT**, Optional Catalog Colors, Optional Catalog Laminates for Slotwall only
8. **Aluminum Insert (if required):** ALU (SI only)
9. **Interior Panel Standard Finish (if required):** **PLT**, Optional Catalog Colors, Omit if P2 Exterior Panel
10. **Frame Standard Finish:** **PLT**, Optional Catalog Colors

SUFFIX KEY

06 = 06 Base (8"H)	P2 = Single Pegboard Back, painted two sides	SG = Slot Grid Back
LB = Low Base (6"H)	M2 = Single Marteck Back, painted two sides	LG = Louver Grid Back
TL = T-Leg Base	S = Slotwall Back	MG = Multi-Grid Back
P = Pegboard Back	SI = Slotwall Back with Inserts	PLT = Platinum
M = Marteck Back	WG = 3x3 Wire Grid Back	ALU = Aluminum

ACCESSORY PANEL CONNECTORS

- Accessory Panel Connectors are needed to attach Accessory Panels to Wall or Contoured End Display, End Merchandising Panels and Close Off Panel

 See Installation Instructions for load capacities and limitations

WING ON BASE END TRIM FLUSH ACCESSORY PANEL CONNECTORS (APW)

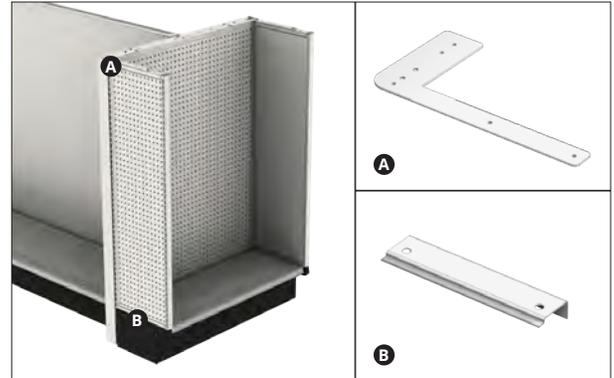
- For applications to the Wall End Display Base End Trim
- A Wall End Display Rail (WEDER) is required, order separately

INCLUDES

- **A** Upper Connector
- **B** Base Angle
 - Hardware Pack

Example Part # : **APW** | **PLT** | **CHR**

1. **Wing on Base End Trim Accessory Panel Connectors: APW**
2. **Upper Connector Standard Finish: PLT**, Optional Catalog Colors
3. **Lower Connector Standard Finish: CHR**, Optional Catalog Colors



INLINE WING OVER DECK FLUSH ACCESSORY PANEL CONNECTORS (APID)

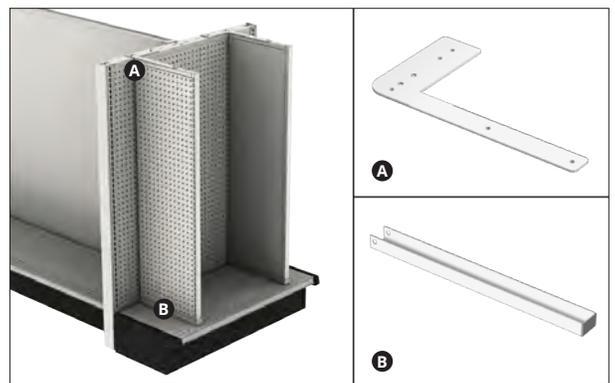
- For inline applications on a Wall End Display Deck, Contoured End Display Deck, an Island Section Deck
- A Wall End Display Rail (WEDER) is required, order separately

INCLUDES

- **A** Upper Connector
- **B** Lower Stabilizer
 - Hardware Pack

Example Part # : **APID 16** | **PLT**

1. **Inline Wing Over Deck Accessory Panel Connectors: APID**
2. **Width: 14", 16", 18", 24", 30", 36"**
3. **Connector Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

CHR = Charcoal Black

INLINE WING ON DECK FLUSH ACCESSORY PANEL CONNECTORS (APIED)

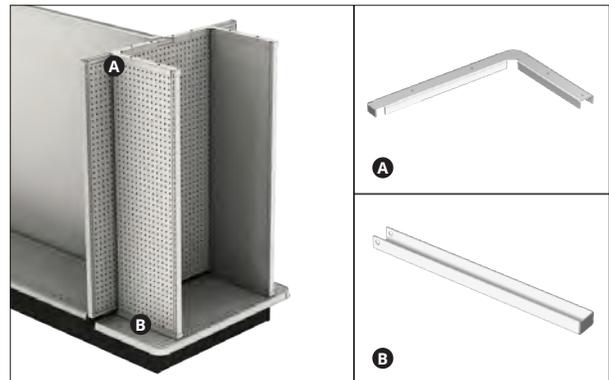
- For inline applications on an End Deck/Flush Merchandising Panel (FMP) End Display

 See Installation Instructions for load capacities and limitations

INCLUDES

- A Upper Connector
- B Lower Stabilizer
- Hardware Pack

Example Part #: **APIED 16 L | PLT**



1. **Inline Wing on End Deck Accessory Panel Connectors: APIED**
2. **Width: 14", 16", 18", 24", 30", 36"**
3. **Inline Position: L, R**
4. **Connector Standard Finish: PLT**, Optional Catalog Colors

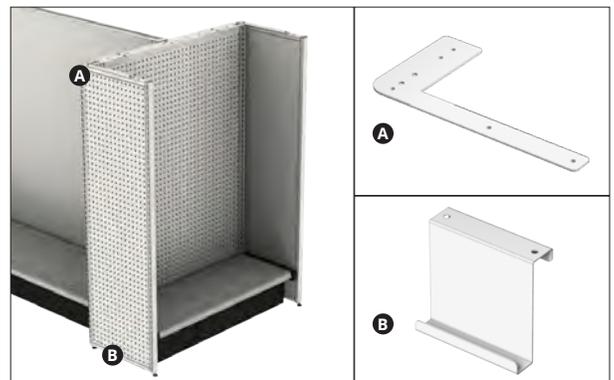
FULL HEIGHT WING TO WALL END DISPLAY ACCESSORY PANEL CONNECTORS (APWF)

- Order APWF when installing a Full Height Accessory Panel (FHAP) to the Wall End Display; when installing on a T-Leg Wall End Display, order with a Flush Accessory Panel (FAP)
- A Wall End Display Rail (WEDER) is required, order separately

INCLUDES

- A Upper Connector
- B Base Angle
- Hardware Pack

Example Part #: **APWF 06 | PLT CHR**



1. **Full Height Wing to Wall End Display Accessory Panel Connectors: APWF**
2. **Base Type: 06**, LB, TL (FAP Only)
3. **Upper Connector Standard Finish: PLT**, Optional Catalog Colors
4. **Lower Connector Standard Finish: CHR**, Optional Catalog Colors

SUFFIX KEY

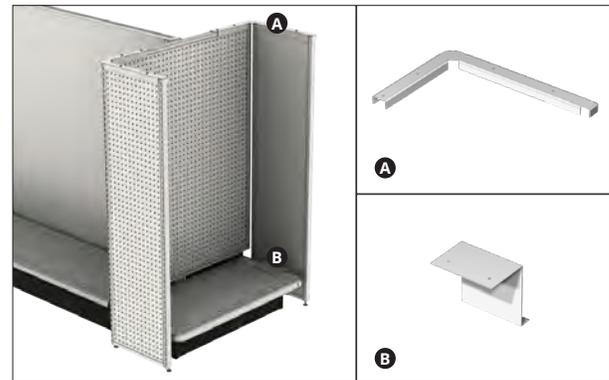
L = Inline Left	06 = 06 Base (8"H)
R = Inline Right	LB = Low Base (6"H)
PLT = Platinum	TL = T Leg
CHR = Charcoal Black	

FULL HEIGHT WING TO END FRAME & END DECK ACCESSORY PANEL CONNECTORS (AP)

- Order when installing a Full Height Accessory Panel (FHAP) to an End Deck/Flush Merchandising Panel (FMP) End Display

AP INCLUDES

- Ⓐ Upper Connector
- Ⓑ Lower Base Support
 - Hardware Pack



Example Part #: **AP 16 R 06 | PLT**

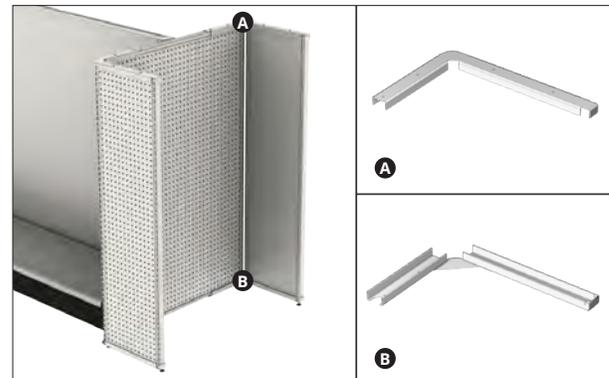
1. Full Height Wing to End Frame & End Deck Accessory Panel Connectors: **AP**
2. Width: 14", **16"**, 18", 24", 30", 36"
3. Flush Position: **L, R**
4. Base Type: **06**, LB
5. Standard Finish: **PLT**, Optional Catalog Colors

FULL HEIGHT WING TO FULL HEIGHT END FRAME ACCESSORY PANEL CONNECTORS (APF)

- Order when installing a Full Height Accessory Panel (FHAP) to a Full Height Merchandising Panel (FHMP)

APF INCLUDES

- Ⓐ Upper Connector
- Ⓑ Lower Base Support
 - Hardware Pack



Example Part #: **APF 16 R | PLT**

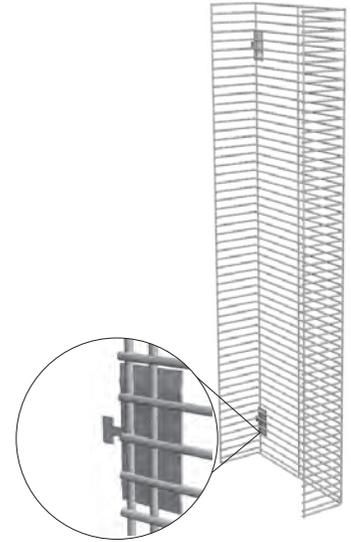
1. Full Height Wing To Full Height End Frame Accessory Panel Connectors: **APF**
2. Width: 14", **16"**, 18", 24", 30", 36"
3. Flush Position: **L, R**
4. Standard Finish: **PLT**, Optional Catalog Colors

SUFFIX KEY

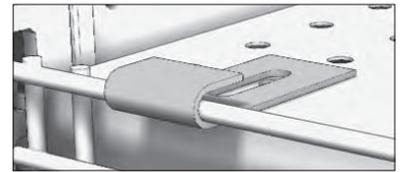
L = Flush Left	LB = Low Base (6"H)
R = Flush Right	PLT = Platinum
06 = 06 Base (8"H)	

WIRE WING PANELS

- 48"H x 14"W x 5"D
- Fully wrapped wings
- Wires are spaced on 27/32" centers, accepts crossbar and 1" grid hooks
- Two mounting methods available:
 - Welded Upright Mounting Brackets: Mounts on left or right side with no loose hardware (recommend using Shelf behind)
 - J-Mount Attachment Clips: Mounts direct to two Shelves (two clips included)
- When used with EMPs, Wire Wing Panel Bracket cannot be in the same Upright slot as Shelf Bracket. J-Mount Clip must be used for stability and can only be used with a flat position Shelf
- CANNOT be used with Contoured End Shelves



WB=WELDED UPRIGHT MOUNT BRACKET



J-CLIP

Example Part #: **WWP 48 14 WB PLT**

1. **Wire Wing Panel: WWP**
2. **Height: 48"**
3. **Width: 14"**
4. **Welded Upright Mount Bracket: WB**, Leave blank for J-Clip
5. **Standard Finish: PLT**, Optional QP3, Optional Catalog Colors

WIRE WING PANEL HOOKS

- Wire Wing Panel Hooks with narrow backplate
- Total width: 1/2"
- Nominal depth: 4"
- Usable depth: 3 1/2"
- Overall depth: 4 1/4"



Part #: **WWPH 4 ZNC**

1. **Wire Wing Panel Hooks: WWPH**
2. **Depth: 4"**
3. **Standard Finish: ZNC**

SUFFIX KEY

PLT = Platinum

ZNC = Zinc Plated

QP3 = Powder Chrome

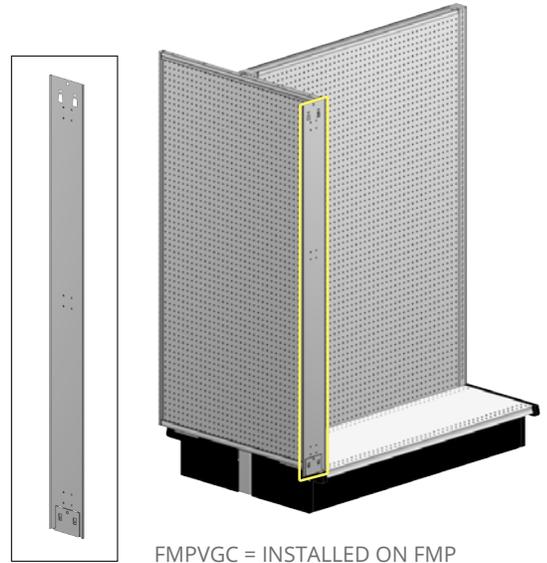
MERCHANDISER PANEL VERTICAL GRAPHIC CHANNEL

- Provides wing vertical graphic presentation full height of merchandise panels. Not compatible with unslotted FCP or FHCP panels.
- Available for nominal heights 48"- 84" in 6" increments
- Attaches via integral brackets into merchandising panel slots
- Accepts top load sign up to 1/4" T (See chart for sign sizes)

 Shelves or accessories can not install in same slot as graphic channel brackets

Example Part # : EMPVGC LB 48 06 | PLT

1. **Merchandising Panel Vertical Graphic Channel:** EMPVGC, FMPVGC, FHMPVGC
2. **Panel Type:** 06, LB, TL (FMPVGC only), Omit if FHMP
3. **Nominal Panel Height:** 48", 54", 60", 66", 72", 78", 84"
4. **Graphic Depth:** 06", 08", 10"
5. **Standard Finish:** PLT, Optional Catalog Colors



FMPVGC = INSTALLED ON FMP

SIGN INSERT DIMENSIONS		
PANEL STYLE	NOMINAL HEIGHT	SIGN HEIGHT
EMP_06	66"	58 ½"
EMP_06	72"	64 ½"
EMP_06	78"	70 ½"
EMP_06	84"	76 ½"
EMP_LB	48"	42 ½"
EMP_LB	54"	48 ½"
EMP_LB	60"	54 ½"
EMP_LB	66"	60 ½"
EMP_LB	72"	66 ½"
EMP_LB	78"	72 ½"
EMP_LB	84"	78 ½"
FHMP	48"	46"
FHMP	54"	52"
FHMP	60"	58"
FHMP	66"	64"
FHMP	72"	70"
FHMP	78"	76"
FHMP	84"	82"

SIGN INSERT DIMENSIONS (CONT.)		
PANEL STYLE	NOMINAL HEIGHT	SIGN HEIGHT
FMP_LB	48"	41 ½"
FMP_LB	54"	47 ½"
FMP_LB	60"	53 ½"
FMP_LB	66"	59 ½"
FMP_LB	72"	65 ½"
FMP_LB	78"	71 ½"
FMP_LB	84"	77 ½"
FMP_06	48"	39 ½"
FMP_06	54"	45 ½"
FMP_06	60"	51 ½"
FMP_06	66"	57 ½"
FMP_06	72"	63 ½"
FMP_06	78"	69 ½"
FMP_06	84"	75 ½"
FMP_TL	48"	45"
FMP_TL	54"	51"
FMP_TL	60"	57"
FMP_TL	66"	63"
FMP_TL	72"	69"
FMP_TL	78"	75"
FMP_TL	84"	81"

 Sign insert depth same as nominal 6", 8", or 10"

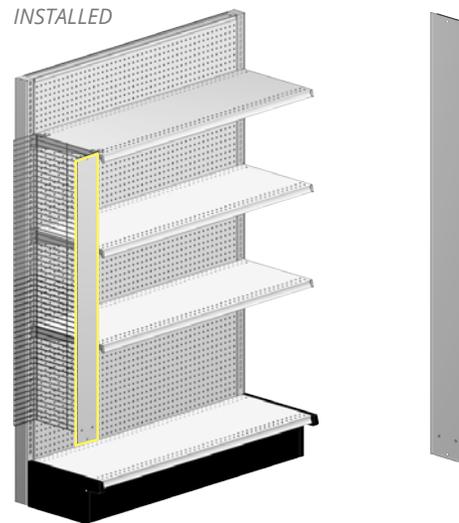
SUFFIX KEY

PLT = Platinum	F = Full Height	LB = Low Base
06 = 06 Base	EMP = End Merchandise Panel	FMP = Flush Merchandis Panel
FHMP = Full Height Merchandise Panel	TL = T-Leg	

WIRE WING PANEL VERTICAL SIGN HOLDER

- 48"H x 5"D
- Installs without hardware on wing panel horizontal wires
- Accepts bow-in sign 48"H x 4 5/8"W x up to 1/16" T sign

Example Part # : **WWPVSH 48 5 | PLT**



1. **Wire Wing Panel Vertical Sign Holder: WWPVSH**
 2. **Wire Panel Height: 48"**
 3. **Wire Panel Depth: 5"**
-
4. **Finish: PLT**, Optional Catalog Colors

COOLER PANEL UNIT

- Stabilizer allows for slotted panel on both sides of cooler
- Adjustable stabilizer to fit cooler 67-76 1/2" W
- Frame slotted to accept standard shelves and accessories
- Tubular Frame Wings with a welded wiregrid interior to contain merchandise on shelves
- 1 Assembly consists of:
 - 2 Cooler Panel Frames
 - 4 Cooler Panel Wings
 - 1 Stabilizer



Example Part # : **CPU 30 66 13 2 P | PLT | PLT | PLT | PLT | PLT**

1. **Cooler Panel Unit: CPU**
2. **Panel Stabilizer Width: 30"**
3. **Panel Height: 66"**
4. **Wing Depth: 13"**
5. **Number of Sides: 2**
6. **Back Style: P, PM**
7. **Exterior Panel Finish: PLT**
8. **Interior Panel Finish: PLT** (Optional, PM style only)
9. **Frame Finish: PLT**
10. **Wing Finish: PLT**
11. **Stabilizer Finish: PLT**, Optional Catalog Colors Available



Evenly distributed load of 400 lbs per panel (including wings & shelves).

SUFFIX KEY

PLT = Platinum

ZNC = Zinc Plated

QP3 = Powder Chrome

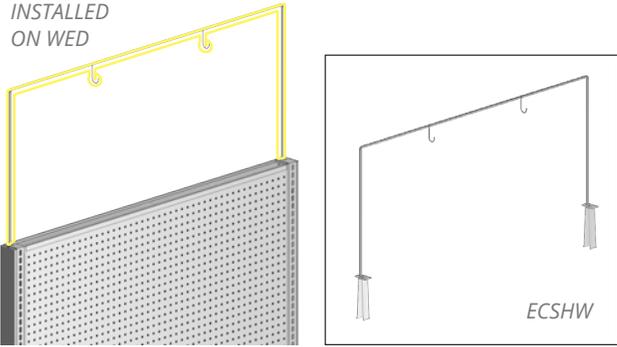
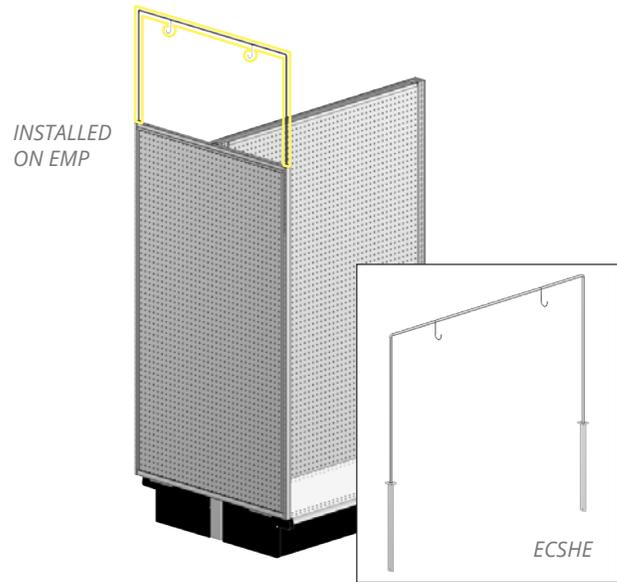
END CAP TOPPER SIGN HOLDER

- Designed to mount on an End Merchandise Panel (EMP) or Wall End Display (WED). Specify system type when ordering
- 1/8" diameter hooks spaced 19½" apart
- Accepts hanging sign up to 20"H and 34"W (nominal 36"W End Cap) and 46"W (nominal 48"W End Cap)
- Great for promoting end cap merchandise or identifying aisle product categories
- Inexpensive and streamlined 3/8" rod design

 Not compatible with Merchandising Panels that have top stabilizers.

Example Part # : **ECSH** **W** **3** **20** | **PLT**

1. **End Cap Sign Holder: ECSH**
 2. **System Type: W, E**
 3. **End Cap Width: 3', 4'**
 4. **Sign Holder Height: 20"**
-
5. **Standard Finish: PLT**, Optional Catalog Colors



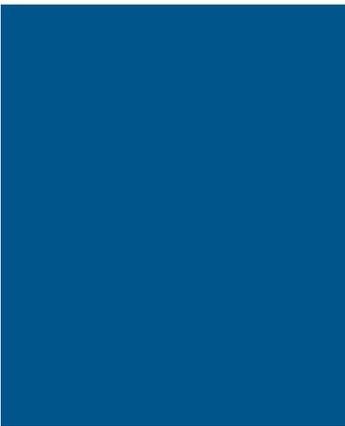
SUFFIX KEY

W = Wall End Display

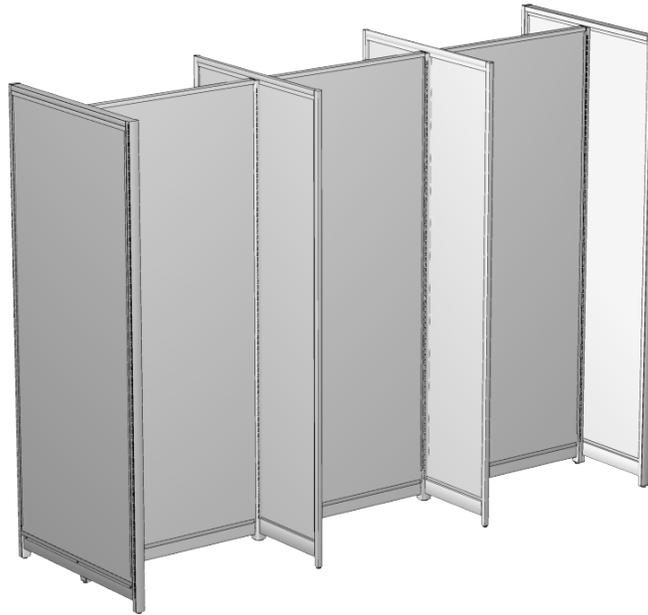
E = End Merchandising Panel

PLT = Platinum

FREESTANDING DISPLAYS



BOUTIQUE SYSTEM



BOUTIQUE END FRAME

- 1" x 2" tube End Frame, slotted 1" on center, with integrated:
 - 1" x 2" tube Upright, slotted 1" on center, with two welded vertical retainers for BTB_Back Panels
 - Exterior panel: Wiregrid or Marteck Painted 2 sides or both if BTEFD style for BTEFS style
- Accepts most standard Lozier shelves and accessories
- Two End Frames required per Gondola run
- 36"W Frame accepts 16"D max shelves
- 48"W Frame accepts 22"D max shelves
- TL Shelves deeper than 19" cannot be used. Use DL shelves for this application.

EXAMPLE PART # :	BT	EFD	84	36	D	WG	M2	PLT	PLT	PLT
	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.

- Boutique: BT**
- End Frame type: EFS, EFD**
- Height: 66", 84"**
- Width: 36", 48"**
- Gondola Upright with Double Back Panel Retainers: D**
- Exterior Panel style: M2, WG**
- Interior Panel style (BTEFD only): M2**
- Standard Exterior Panel Finish: PLT**, Optional Catalog Colors
- Standard Interior Panel Finish (BTEFD only): PLT**, Optional Catalog Colors
- Standard Frame Finish: PLT**, Optional Catalog Colors



ORDERING KEY

D = Gondola Upright w/Double Back Panel Retainers	EFD = End Frame with Double Back	PLT = Platinum
EFS = End Frame with Single Back	M2 = Marteck Painted 2 sides	WG = Wiregrid

BOUTIQUE CENTER FRAME

- 1" x 1" tube Center Frame, unslotted, with integrated:
 - Centered 2" x 2" tube Upright, double slotted 1" on center with two welded vertical retainers per side for BTB_Back Panels
 - Integrated panel in frame: either Wiregrid or Marteck Painted 2 sides
- Accepts most standard Lozier shelves and accessories
- One Center Frame required per add-on Gondola section
- 36"W Frame accepts 16"D max shelves
- 48"W Frame accepts 22"D max shelves
- TL Shelves deeper than 19" cannot be used. Use DL shelves for this application.

EXAMPLE PART # :	BT	CF	84	36	D	WG	PLT	PLT
	1	2	3	4	5	6	7	8

1. **Boutique:** BT
2. **End Frame type:** CF
3. **Height:** 66", 84"
4. **Width:** 36", 48"
5. **Gondola Upright:** D
6. **Frame Panel:** M2, WG
7. **Standard Panel Finish:** PLT, Optional Catalog Colors
8. **Standard Frame Finish:** PLT, Optional Catalog Colors



BOUTIQUE RAILS

- One top and one bottom rail required per section
- Rails are universal and can be used with all back combinations

EXAMPLE PART # :	BT	TR	4	PLT
	1	2	3	4

1. **Boutique:** BT
2. **Rail type:** TR, BR
3. **Width:** 3', 4'
4. **Standard Finish:** PLT, Optional Catalog Colors

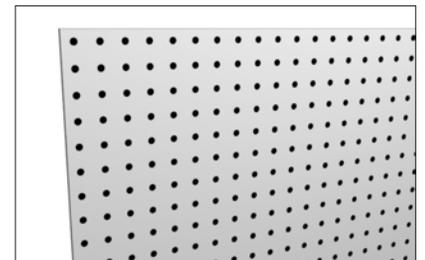


BOUTIQUE HARDBOARD BACK

- Pegboard features include:
 - 9/32" dia. holes
 - Holes punched 1" on center
- Available painted 1 side, painted 2 sides, or unfinished
- Order Hardboard Back same height as the Frame height (ie: order BTB466P for a 66"H Frame)

EXAMPLE PART # :	BTB	4	66	P	PLT
	1	2	3	4	5

1. **Boutique Back:** BTB
2. **Width:** 3', 4'
3. **Height:** 66', 84'
4. **Style:** P, M, M2
5. **Standard Finish:** PLT, N/A (Available for "P" and "M" style only), Optional Catalog Colors

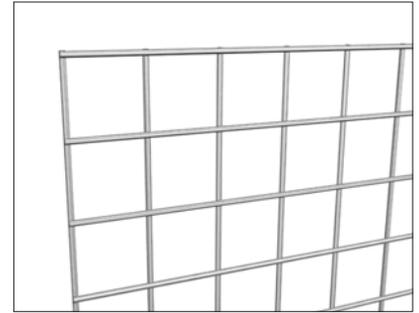


ORDERING KEY

BR = Bottom Rail	M2 = Marteck Painted 2 sides	TR = Top Rail
CF = Center Frame	P = Pegboard Back	WG = Wiregrid
D = Gondola Upright w/Double Back Panel Retainers	PLT = Platinum	
M = Marteck	N/A = Unfinished	

BOUTIQUE WIREGRID BACK

- 3" x 3" wire spacing
- Order Wiregrid Back same height as the Frame height (ie: order BTB466WG for a 66"H Frame)
- Accepts standard Wiregrid Accessories



EXAMPLE PART # :	BTB	3	84	WG	PLT
	1.	2.	3.	4.	5.

1. **Boutique Back:** BTB
2. **Width:** 3', 4'
3. **Height:** 66', 84'
4. **Style:** WG
5. **Standard Finish:** PLT, Optional Catalog Colors

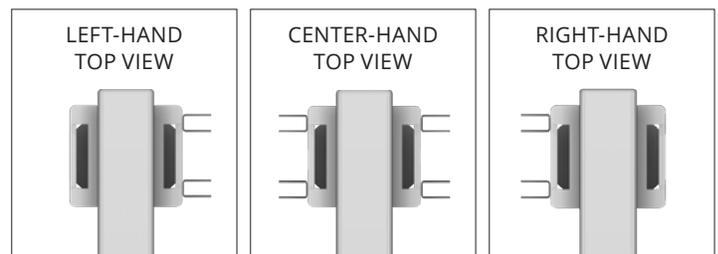
BOUTIQUE WALL FRAME

- 1"x 1" tube Wall Frame, unslotted with integrated:
 - 2"x2" tube Upright, double slotted 1" on center with welded vertical retainers for BTB_Back Panels
 - Integrated panel in frame; either Wiregrid or Marteck Painted 2 Sides
- Accepts most Standard Lozier Shelves and Accessories
- Three Wall Frame Styles:
 - Center
 - ▶ Required for multi-section runs
 - ▶ Includes Vertical Retainers, on each side of Upright, for BTB_Back Panels
 - Left-Hand (left end of run per customer view)
 - ▶ One required per wall run
 - ▶ Includes vertical retainer on one side for BTB_Back Panels
 - Right-Hand (right end of run per customer view)
 - ▶ One required per wall run
 - ▶ Includes vertical retainer on one side for BTB_Back Panels
- Use BTTR_, BTBR_, and BTB_ for center sections
- 16"D Frame accepts 16"D max shelves
- 19"D Frame accepts 19"D max shelves



EXAMPLE PART # :	BT	WFL	84	19	D	WG	PLT	PLT
	1.	2.	3.	4.	5.	6.	7.	8.

1. **Boutique:** BT
2. **Wall Frame:** WFC, WFL, WFR
3. **Height:** 84"
4. **Depth:** 16", 19"
5. **Gondola Upright:** D
6. **Frame Panel:** M2, WG
7. **Standard Frame Panel Finish:** PLT, Optional Catalog Colors
8. **Standard Frame Finish:** PLT, Optional Catalog Colors

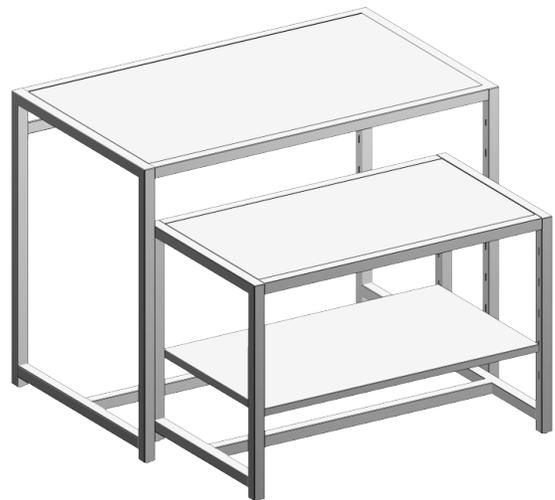


ORDERING KEY

D = Gondola Upright w/Double Back Panel Retainers	WFC = Center Wall Frame	WFR = Right-Hand Wall Frame
M2 = Marteck Painted 2 sides	WFL = Left-Hand Wall Frame	WG = Wiregrid
PLT = Platinum		

TUBULAR TABLE MERCHANDISER

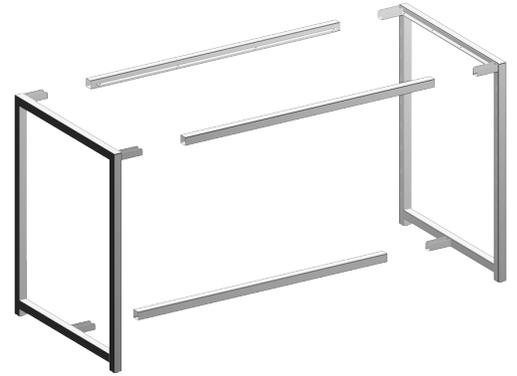
- Free standing tubular tables are versatile merchandisers that can be used independently or in groups
- Different size offerings provide opportunity to position smaller and larger tables in a nested set
- These tables are great merchandisers that can be used in conjunction with Tubular Towers also offered by Lozier
- Available leveler or caster designs offer flexibility to retailers to configure in a static or more fluid merchandising set
- Different shelf styles are available, as well as hang tubes that allow merchandising via hangers or saddle peg hooks
- Tables, upper shelves, lower shelves, lower shelf supports, and hang tubes sold separately



DESCRIPTION	Qty:	PART #:
A Tubular Table Frame	ONE (1)	TT503038_ (L leveler, C caster)
B Tubular Table Top Shelf Level	ONE (1)	TT_ _4727U (MS metal, WS wood, GS glass)
C Tubular Table Lower Shelf Level	DESIRED QTY	TTMS4727L
D Tubular Table Shelf Support	TWO (2) PER LOWER SHELF	TTSS47
E Tubular Table Hang Tube	DESIRED QTY	TTHT47

TUBULAR TABLE FRAME

- Includes two end frames and three stretchers
 - Mid-depth bottom stretcher allows smaller table to nest under larger table
- Caster or leveler design available
- Available in combinations of two different lengths, depths, and heights
- Top Shelves available in laminated wood, metal, or tempered glass insert
- 1 1/2" square tubular construction
- Table Frame is slotted 4" on center vertically and accepts metal shelves or hang tubes
- Small Tubular Table can nest under large table up to half the depth when no lower shelves are installed on large table



EXAMPLE PART # :	TT	50	30	38	L	PLT
	1.	2.	3.	4.	5.	6.



Note: Caster design is 2 1/2" taller than nominal height

1. **Tubular Table: TT**
2. **Table Length: 42", 50"**
3. **Table Depth: 24", 30"**
4. **Table Height: 28", 38"**
5. **Leveler/Caster: L, C**
6. **Standard Finish: PLT**, Optional Catalog Colors

TUBULAR TABLE TOP SHELF

- Available in metal, laminated wood, or glass
 - Smooth metal pan insert with integral hat channel supports
 - 3/4" thick laminated wood insert with PVC edges
 - 3/8" thick tempered glass insert with cushioning bumpers
- Order top shelf insert 3" less than frame length and depth



EXAMPLE PART # :	TT	MS	47	27	U	PLT
	1.	2.	3.	4.	5.	6.

1. **Tubular Table: TT**
2. **Top Shelf Style: MS, WS, GS**
3. **Shelf Length: 39"** (small table), **47"** (large table)
4. **Shelf Depth: 21"** (small table), **27"** (large table)
5. **Upper Shelf: U**
6. **Standard Finish: Optional Catalog Colors, Standard Catalog Laminates, or CLR**

SUFFIX KEY

MS = Metal Shelf

WS = Wood Shelf

GS = Glass Shelf

PLT = Platinum

CLR = Clear

L = Leveler

C = Caster

TUBULAR TABLE LOWER SHELF

- Metal pan shelf supported by loose shelf supports
- Requires two (2) shelf supports per shelf, ordered separately (TTSS_)
- Welded hat channel supports integral to the lower shelf

EXAMPLE PART # :	TT	MS	47	27	L	PLT
	1.	2.	3.	4.	5.	6.



1. **Tubular Table: TT**
2. **Top Shelf Style: MS**
3. **Shelf Length:** 39" (small table), **47"** (large table)
4. **Shelf Depth:** 21" (small table), **27"** (large table)
5. **Lower Shelf: L**
6. **Standard Finish: PLT**, Optional Catalog Colors

TUBULAR TABLE SHELF SUPPORT

- Formed angle installs in slotted Tubular Table Frame to support Tubular Table Lower Shelf
- Order two (2) for every Tubular Table Lower Shelf

EXAMPLE PART # :	TT	SS	47	PLT
	1.	2.	3.	4.



1. **Tubular Table: TT**
2. **Shelf Support: SS**
3. **Shelf Length:** 39" (small table), **47"** (large table)
4. **Standard Finish: PLT**, Optional Catalog Colors

TUBULAR TABLE HANG TUBE

- Hang tube installs in Tubular Table Frame slots on inside of vertical tubes
- 1/2" x 1 1/2" tube construction accepts most hanger styles and saddle peg hooks
- Available for large table only

EXAMPLE PART # :	TT	HT	47	PLT
	1.	2.	3.	4.



1. **Tubular Table: TT**
2. **Hang Tube: HT**
3. **Tube Length: 47"**
4. **Standard Finish: PLT**, Optional Catalog Colors

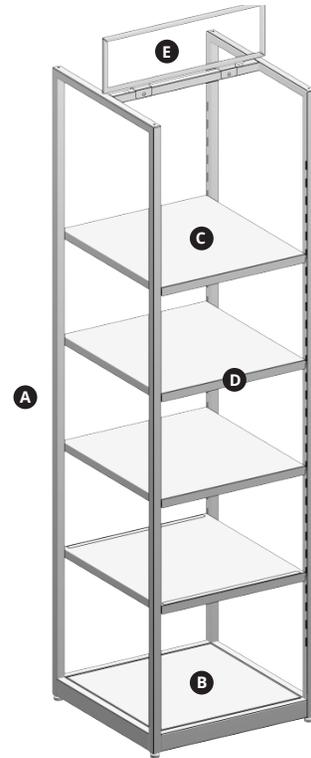
SUFFIX KEY

PLT = Platinum

LIGHT DUTY TUBULAR TOWER MERCHANDISER

- 1" square tubular frame with levelers
- Metal shelves adjust 2" on center vertically
- Inset metal deck
- Order components separately

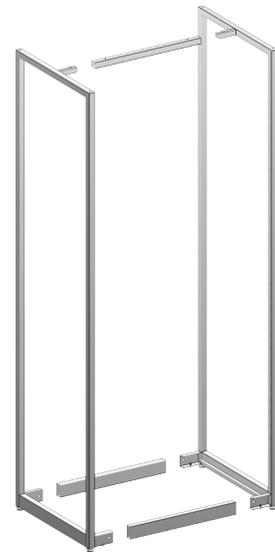
DESCRIPTION	QTY:	PART #:
A LD Tubular Tower Frame	One (1)	LDT722020L
B LD Tubular Tower Deck	One (1)	LDTMD1818
C LD Tubular Metal Shelf	Desired qty	LDTMS2020
D LD Tubular Tower Shelf Support	Two (2) for each shelf	LDTSS20
E LD Tubular Tower Sign Holder	One (1) if desired	LDTSH2006



LIGHT DUTY TUBULAR TOWER FRAME

EXAMPLE PART # :	LDT	72	20	20	L	PLT
	1.	2.	3.	4.	5.	6.

1. **Light Duty Tubular Tower: LDT**
2. **Height: 72"**
3. **Width: 20"**
4. **Depth: 20"**
5. **Leveler: L**
6. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

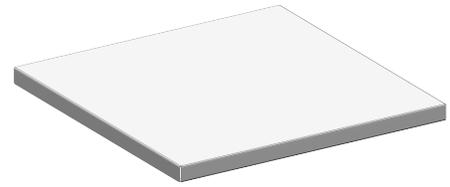
PLT = Platinum

LIGHT DUTY TUBULAR TOWER DECK

- Installs inside 4-sided bottom tube frame

EXAMPLE PART # :	LDTMD	18	18	PLT
	1.	2.	3.	4.

1. **Light Duty Tubular Tower Metal Deck: LDTMD**
2. **Width: 18"**
3. **Depth: 18"**
4. **Standard Finish: PLT**, Optional Catalog Colors

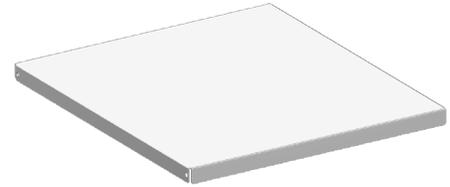


LIGHT DUTY TUBULAR TOWER METAL SHELF

- Requires two (2) Light Duty Tubular Tower Shelf Supports (LDTSS)

EXAMPLE PART # :	LDTMS	20	20	PLT
	1.	2.	3.	4.

1. **Light Duty Tubular Tower Metal Shelf: LDTMS**
2. **Width: 20"**
3. **Depth: 20"**
4. **Standard Finish: PLT**, Optional Catalog Colors



LIGHT DUTY TUBULAR TOWER SHELF SUPPORT

- Sold separately; two (2) required per shelf

EXAMPLE PART # :	LDTSS	20	PLT
	1.	2.	3.

1. **Light Duty Tubular Tower Shelf Support: LDTSS**
2. **Width: 20"**
3. **Standard Finish: PLT**, Optional Catalog Colors



LIGHT DUTY TUBULAR TOWER SIGN HOLDER

- Installs on top stretcher centered the depth of tower
- Sign artwork dimensions: 19 3/4"W x 6"H x 3/32"T

EXAMPLE PART # :	LDTSH	20	06	PLT
	1.	2.	3.	4.

1. **Light Duty Tubular Tower Sign Holder: LDTSH**
2. **Width: 20"**
3. **Height: 6"**
4. **Standard Finish: PLT**, Optional Catalog Colors

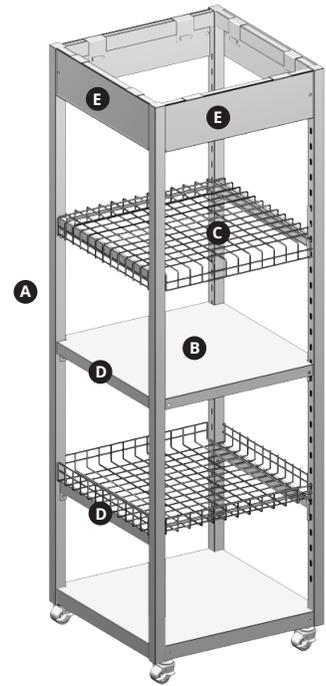


SUFFIX KEY

PLT = Platinum

HEAVY DUTY TUBULAR TOWER MERCHANDISER

- 76"H x 24"D
- Available in 24" or 36"W
- 1 ½" square tubular frame with casters
- Flat metal or wire shelves with 2 ½"H perimeter lip install 2" on center vertically
 - Wire shelves install with lip up or lip down (2x2 wire spacing)
- Order components separately



DESCRIPTION	QTY:	PART #:
A HD Tubular Tower Frame	One (1)	HDT76_24C (24"W or 36"W)
B HD Tubular Tower Metal Shelf	Desired qty	HDTMS_24 (24"W or 36"W)
C HD Tubular Tower Wire Shelf	Desired qty	HDTWS_24 (24"W or 36"W)
D HD Tubular Tower Shelf Support	Two (2) for each shelf	HDTSS_ (24"W or 36"W)
E HD Tubular Tower Sign Holder	One (1) each desired tower side	HDTSH_06 (21"W or 33"W)

 *Note: Shelf supports not required if metal or wire shelf installs at bottom of frame.*

HEAVY DUTY TUBULAR TOWER FRAME

EXAMPLE PART # :	HDT	76	24	24	C	PLT
	1.	2.	3.	4.	5.	6.

1. **Heavy Duty Tubular Tower: HDT**
2. **Height: 76"**
3. **Width: 24", 36"**
4. **Depth: 24"**
5. **Caster: C**
6. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

WS = Wire Shelf

MS = Metal Shelf

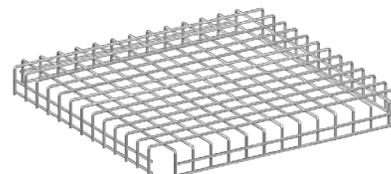
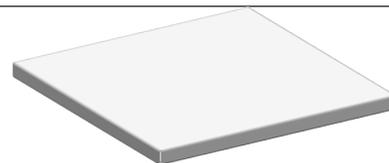
PLT = Platinum

HEAVY DUTY TUBULAR TOWER SHELF

- Requires two (2) shelf supports (HDTSS)

EXAMPLE PART # :	HDT	WS	24	24	PLT
	1.	2.	3.	4.	5.

1. **Heavy Duty Tubular Tower: HDT**
2. **Shelf Type: WS, MS**
3. **Width: 24", 36"**
4. **Depth: 24"**
5. **Standard Finish: PLT, Optional Catalog Colors**

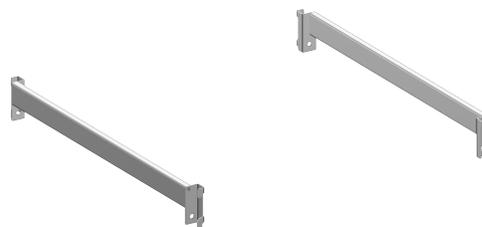


HEAVY DUTY TUBULAR TOWER SHELF SUPPORT

- Sold separately; two (2) required per shelf

EXAMPLE PART # :	HDTSS	24	PLT
	1.	2.	3.

1. **Heavy Duty Tubular Tower Shelf Support: HDTSS**
2. **Width: 24", 36"**
3. **Standard Finish: PLT, Optional Catalog Colors**

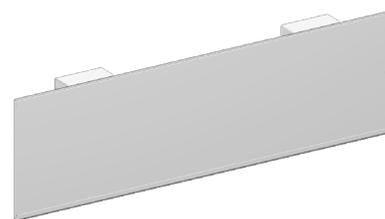


HEAVY DUTY TUBULAR TOWER SIGN HOLDER

- Installs on top perimeter stretchers
- Up to four (4) per tower
- Sign artwork dimensions: 20 7/8"W or 32 7/8"W x 6"H x up to 3/32"T

EXAMPLE PART # :	HDTSH	33	06	PLT
	1.	2.	3.	4.

1. **Heavy Duty Tubular Tower Sign Holder: HDTSH**
2. **Width: 21", 33"**
3. **Height: 6"**
4. **Standard Finish: PLT, Optional Catalog Colors**



SUFFIX KEY

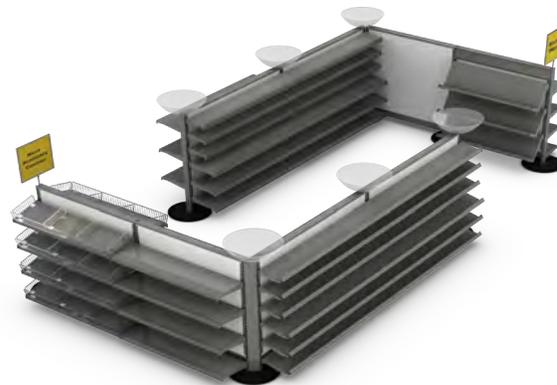
WS = Wire Shelf

MS = Metal Shelf

PLT = Platinum

IMPULSE QUEUING SYSTEM

- Reduces perceived checkout wait times by extending the shopping experience
- Assemble in multiple configurations to meet the needs of store space
- Accepts most standard Lozier accessories
- Easily assembled without the use of additional tools



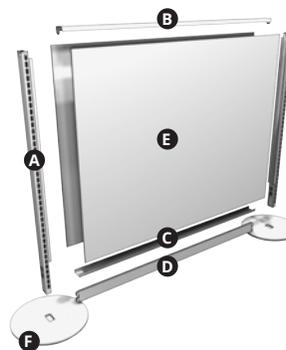
ORDERING INSTRUCTIONS

- Create Queuing Configuration
- Order Starter Unit
- Order Add-on Unit(s)
- Order 90° or 45° Corners if applicable
- Order Shelves and Accessories (10"D maximum)

IMPULSE QUEUING STARTER UNIT

INCLUDES

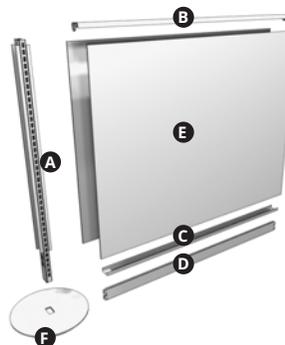
- **A** 2 End Uprights
- **B** 1 Top Rail
- **C** 1 Bottom Rail
- **D** 1 Lower Stretcher
- **E** 1 or 2 Back Panels as specified or No Backs
- **F** 2 Round Bases (if specified with Round Base)



IMPULSE QUEUING ADD-ON UNIT

INCLUDES

- **A** 1 Center Upright
- **B** 1 Top Rail
- **C** 1 Bottom Rail
- **D** 1 Lower Stretcher
- **E** 1 or 2 Back Panels as specified or No Backs
- **F** 1 Round Base (if specified with Round Base)



IMPULSE QUEUING STARTER AND ADD-ON UNITS

- Order Starter Unit
- Order Add-ons to create desired configuration

Example Part #:	IQS	4	48	R	MG	MG	PLT	-	-
	1.	2.	3.	4.	5.	6.	7.	8.	9.-12.

- Impulse Queuing Unit Style: IQS, IQA**
- Section Width: 3', 4'**
- Height: 36", 42", 48", (54" and 60" for T-Leg style Upright (10) only)**
- Upright Style: R, 10**
- Back Style A: P, P2, M, M2, S, SI, MG, N**
- Back Style B (optional): P, M, S, SI, MG**
- Rails & Uprights Standard Finish: PLT, Optional Catalog Colors**
- Round Base Standard Finish: PLT, Optional Catalog Colors, Leave Blank if T-Leg Base**
- 9.-12. **Back Panel Standard Finish:** Complete part # with option ① or ② below, Omit if no Back Panel is needed



① P, P2, M, M2, MG STYLE BACK PANELS

Continued Example Part #:	PLT	PLT
	9.	10.

- Back Panel A: PLT, Optional Catalog Colors, N/A (P and M only)**
- Back Panel B (optional): PLT, Optional Catalog Colors, N/A (P and M only)**

② S, SI STYLE BACK PANELS

Continued Example Part #:	LAX	ALU	LAX	ALU
	9.	10.	11.	12.

- Back Panel A: LAX, Optional Catalog Colors and Laminates**
- Aluminum Inserts (if required): ALU (SI only)**
- Back Panel B (optional): LAX, Optional Catalog Colors and Laminates**
- Aluminum Inserts (if required): ALU (SI only)**

SUFFIX KEY

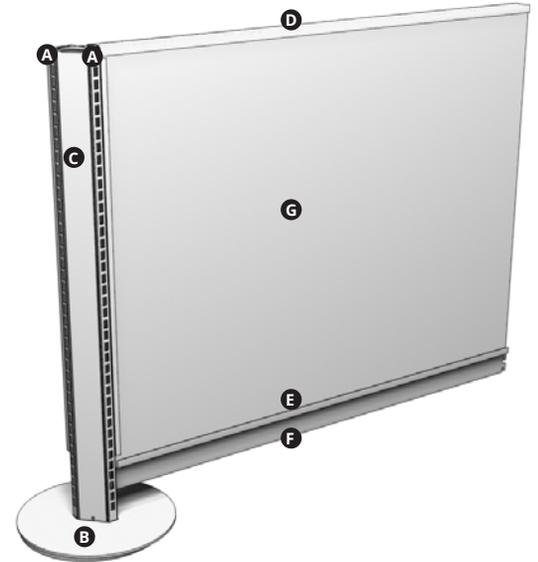
IQS = Impulse Queuing Starter	P2 = Single Pegboard Back, painted two sides
IQA = Impulse Queuing Add-On	M = Marteck Back, painted or unpainted
R = Round Base	M2 = Single Marteck Back, painted two sides
10 = T-Leg 10/10D	S = Slotwall Back
PLT = Platinum Paint	SI = Slotwall Back with Inserts
LAX = Platinum Laminate	MG = Multi-Grid Back
ALU = Aluminum	N = No Back (Round Base Only)
P = Pegboard Back	N/A = No Finish

IMPULSE QUEUING 90° CORNER STARTER UNIT

- Allows for a compact 90° corner on an L-shaped layout
- Round Base Upright style only

INCLUDES

- A** 2 Round Base End Uprights
- B** 1 Round Base for 90° corner
- C** 1 Corner Filler
- D** 1 Top Rail
- E** 1 Bottom Rail
- F** Lower Stretcher
- G** 1 or 2 Back Panels, No Backs is also an option



Example Part # :	IQC	3	48	R	MG	MG	PLT	PLT	-
	1.	2.	3.	4.	5.	6.	7.	8.	9.-12

- Impulse Queuing 90° Corner Unit: IQC**
- Section Width: 3', 4'**
- Height: 36", 42", 48"**
- Upright Style: R**
- Back Style A:** P, P2, M, M2, S, SI, **MG**, N
- Back Style B (optional):** P, M, S, SI, **MG**
- Rails & Uprights Standard Finish: PLT**, Optional Catalog Colors
- Round Base Standard Finish: PLT**, Optional Catalog Colors
- Back Panel A and B (optional) Standard Finish:** Complete part # with options **1** or **2** below

1 P, P2, M, M2, MG STYLE BACK PANELS

Continued Example Part # :	PLT	PLT
	9.	10.

- Back Panel A: PLT**, Optional Catalog Colors, N/A (P and M only)
- Back Panel B (optional): PLT**, Optional Catalog Colors, N/A (P and M only)

2 S, SI STYLE BACK PANELS

Continued Example Part # :	LAX	ALU	LAX	ALU
	9.	10.	11.	12.

- Back Panel A: LAX**, Optional Catalog Colors and Laminates
- Aluminum Inserts (if required): ALU** (SI only)
- Back Panel B (optional): LAX**, Optional Catalog Colors and Laminates
- Aluminum Inserts (if required): ALU** (SI only)

SUFFIX KEY

P = Pegboard Back	MG = Multi-Grid Back
P2 = Single Pegboard Back, painted two sides	N = No Back
M = Marteck Back	PLT = Platinum Paint
M2 = Single Marteck Back, painted two sides	LAX = Platinum Laminate
S = Slotwall Back	ALU = Aluminum
SI = Slotwall Back with Inserts	N/A = No Finish

IMPULSE QUEUING 45° CORNER UNIT

- Allows for merchandising on corner unit of an L-shaped layout
- Compatible with Round Base and T-Leg Uprites

INCLUDES

- A** 1 45° Corner Rail Kit
- B** 1 or 2 Back Panels as specified



Example Part # :	IQ45C	15	48	MG	MG	PLT	-	-
	1.	2.	3.	4.	5.	6.	7.	8.

- Impulse Queuing 45° Corner Unit: IQ45C**
- Section Width: 15"**
- Height: 36", 42", 48", (54" and 60" for T-Leg Style Uprite (10) only)**
- Back Style A: P, P2, M, M2, S, SI, MG**
- Back Style B (optional): P, M, S, SI, MG**
- Rail Kit Standard Finish: PLT, Optional Catalog Colors**
- 10. **Back Panel A and B (optional) Standard Finish: Complete part # with options ① or ② below**

① P, P2, M, M2, MG STYLE BACK PANELS

Continued Example Part # :	PLT	PLT
	7.	8.

- Back Panel A: PLT, Optional Catalog Colors, N/A (P and M only)**
- Back Panel B (optional): PLT, Optional Catalog Colors, N/A (P and M only)**

② S, SI STYLE BACK PANELS

Continued Example Part # :	LAX	ALU	LAX	ALU
	7.	8.	9.	10.

- Back Panel A: LAX, Optional Catalog Colors and Laminates**
- Aluminum Inserts (if required): ALU (SI only)**
- Back Panel B (optional): LAX, Optional Catalog Colors and Laminates**
- Aluminum Inserts (if required): ALU (SI only)**

SUFFIX KEY

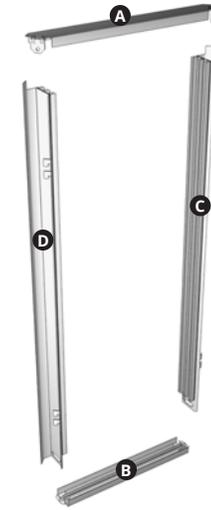
P = Pegboard Back	SI = Slotwall Back with Inserts
P2 = Single Pegboard Back, painted two sides	MG = Multi-Grid Back
M = Marteck Back	PLT = Platinum Paint
M2 = Marteck Back, painted two sides	LAX = Platinum Laminate
S = Slotwall Back	ALU = Aluminum
	N/A = No Finish

IMPULSE QUEUING 45° CORNER RAIL KIT

- Must specify Single or Double Back configuration

INCLUDES

- A** 1 Top Rail
- B** 1 Bottom Rail
- C** 1 Right-Hand Vertical Retainer
- D** 1 Left-Hand Vertical Retainer



Example Part # : **IQ45CR** **15** **48** **S** **PLT**

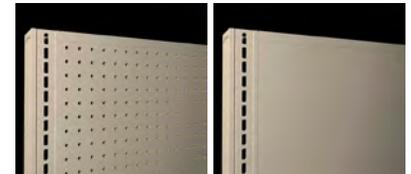
1. **Impulse Queuing 45° Corner Rail Kit: IQ45CR**
2. **Width: 15"**
3. **Height: 36", 42", 48"**, (54" and 60" for T-Leg style Uprite (10) only)
4. **Back Configuration: S, D**
5. **Standard Finish: PLT**, Optional Catalog Colors

IMPULSE QUEUING 45° BACK OPTIONS

Example Part # : **IQ45CB** **15** **36** **P** **PLT** **-**

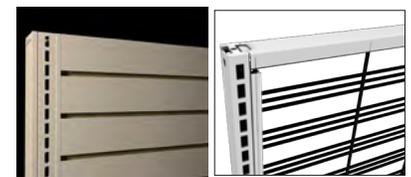
1. 2. 3. 4. 5. 6.

1. **Impulse Queuing 45° Corner Back: IQ45CB**
2. **Width: 15"**
3. **Height: 36"**, 42", 48", 54", 60"
4. **Back Style: P, P2, M, M2, S, SI, MG**
5. **Standard Finish: PLT**, Optional Catalog Colors, N/A (P and M only),
Optional Catalog Laminates (S and SI only)
6. **Aluminum Inserts (if required): ALU** (SI only)



PEGBOARD

MARTECK



SLOTWALL

MULTI-GRID

SUFFIX KEY

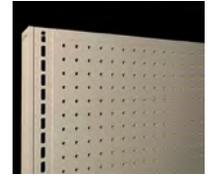
- | | |
|--|---|
| S = Single Centered Back | M2 = Single Marteck Back, painted two sides |
| D = Multiple Backs | S = Slotwall Back |
| PLT = Platinum Paint | SI = Slotwall Back with Inserts |
| P = Pegboard Back, painted or unpainted | MG = Multi-Grid Back |
| P2 = Single Pegboard Back, painted two sides | N/A = No Finish |
| M = Marteck Back, painted or unpainted | ALU = Aluminum |

IMPULSE QUEUING HARDBOARD BACKS

- Pegboard features include 9/32" diameter holes punched 1" on center
- Available painted on one side, painted two sides or unfinished
- Order Hardboard Back that is same height as the Upright height (example: order IQB448M for 48" Upright)

Example Part #: **IQB 3 36 P | PLT**

1. **Impulse Queuing Back: IQB**
2. **Width: 3', 4'**
3. **Height: 36", 42", 48", 54", 60"**
4. **Back Style: P, P2, M, M2**
5. **Standard Finish: PLT**, Optional Catalog Colors, N/A (P and M only)



PEGBOARD



MARTECK

IMPULSE QUEUING SLOTWALL BACKS

- Features "T" slot 3" on center that accepts standard Slotwall accessories
- Exterior Finish is either painted or laminate
- Aluminum Inserts available for enhanced hanging strength
- Order Slotwall Back that is same height as the Upright height (example: order IQB448S for 48" H Upright)

Example Part #: **IQB 4 54 SI | PLT ALU**

1. 2. 3. 4. 5. 6.

1. **Impulse Queuing Back: IQB**
2. **Width: 3', 4'**
3. **Height: 36", 42", 48", 54", 60"**
4. **Back Style: S, SI**
5. **Paint Standard Finish: PLT**, Optional Catalog Colors and Laminates
6. **Aluminum Inserts (if required): ALU** (SI only)



SLOTWALL

IMPULSE QUEUING MULTI-GRID BACKS

- Accepts Pegboard Hooks, Slotwall Hooks and Face-outs
- Order Multi-Grid Back that is same height as the Upright height (example: order IQB448MG for 48"H Upright)

Example Part #: **IQB 4 36 MG | PLT**

1. **Impulse Queuing Back: IQB**
2. **Width: 3', 4'**
3. **Height: 36", 42", 48", 54", 60"**
4. **Back Style: MG**
5. **Standard Finish: PLT**, Optional Catalog Colors



MULTI-GRID

SUFFIX KEY

P = Pegboard Back, painted or unpainted	N/A = No Finish
P2 = Single Pegboard Back, painted two sides	S = Slotwall Back
M = Marteck Back, painted or unpainted	SI = Slotwall Back with Inserts
M2 = Single Marteck Back, painted two sides	ALU = Aluminum
PLT = Platinum Paint	MG = Multi-Grid Back

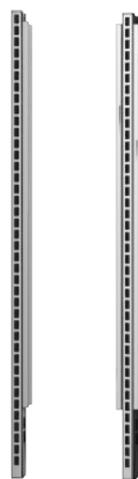
IMPULSE QUEUING UPRITES

- Two Uprite Types: Uprite for Round Base (Round Base sold separately), Uprite with welded TLEG
- Welded Back Retainers for single, double or open Back configurations
- End Uprites used at end of run, back retainers are welded on one side of Uprite
- Center Uprites used in-line on run, back retainers are welded on two sides of Uprite
- Slotted on two sides to accept standard Lozier accessories
- 10" D Shelf maximum

Example Part # : **IQ** **TU** **48** **10** **D** **C** | **PLT**
 1. 2. 3. 4. 5. 6. 7.

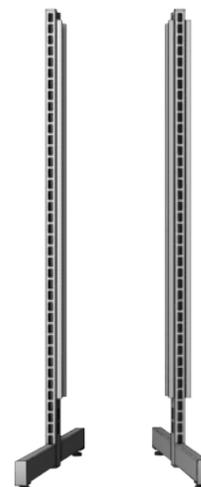
1. **Impulse Queuing: IQ**
2. **Uprite Type: TU, RU**
3. **Height: 36", 42", 48"**, (54" and 60" for T-Leg style Uprite only)
4. **Depth: 10**, Omit for Round Base Uprite
5. **Back Configuration: N, S, D**
6. **Uprite Style: C, E**
7. **Standard Finish: PLT**, Optional Catalog Colors

RU=ROUND BASE UPRITE



E=END C=CENTER

TU=T-LEG UPRITE



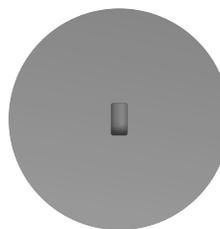
E=END C=CENTER

IMPULSE QUEUING ROUND BASE

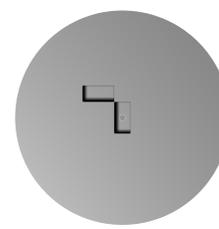
- Use with Round Base Uprite
- Accepts one Center Round Base Uprite for straight queuing run
- Accepts two End Round Base Uprites to complete 90° corner

Example Part # : **IQ** **RB** **14** | **PLT**

1. **Impulse Queuing: IQ**
2. **Round Base Type: RB**, RBC
3. **Diameter: 14"**
4. **Standard Finish: PLT**, Optional Catalog Colors



IQRB_ = STRAIGHT BASE



IQRBC_ = 90° CORNER BASE

SUFFIX KEY

TU = T-Leg Uprite

RU = Round Base Uprite

10 = T-Leg 10/10D

N = No Base

S = Single Centered Back

D = Double Backs

C = Center

E = End

PLT = Platinum Paint

RB = Round Base for Straight Run

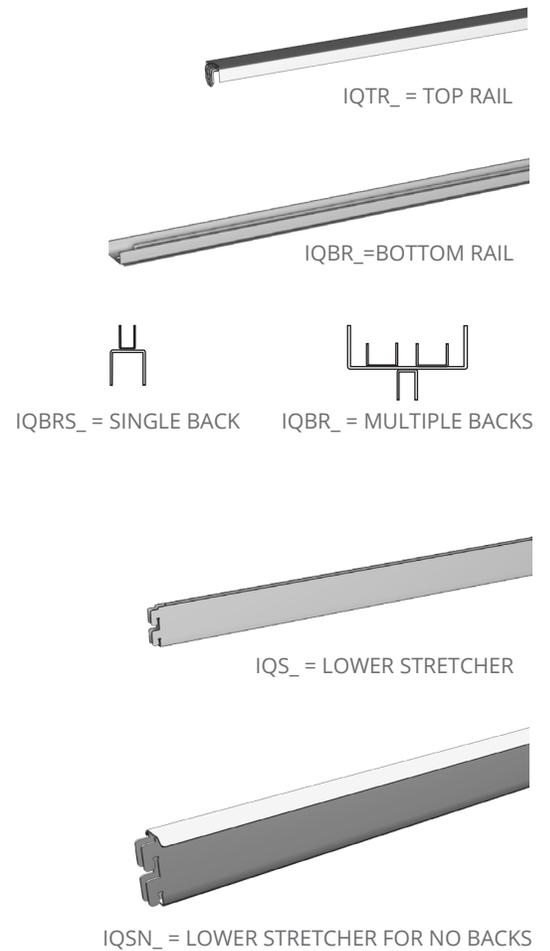
RBC = Round Base for 90° Corner

IMPULSE QUEUING RAILS

- All Impulse Queuing sections require one Top Rail, one Bottom Rail and 1 Lower Stretcher
- Top Rail is universal with all Back Panel combinations
- Two Styles of Bottom Rails: Single Back and Multiple Back
- Two Styles of Lower Stretcher: Lower Stretcher with any back panel and Lower Stretcher for No Backs

Example Part # : **IQ BR 4 | PLT**

1. **Impulse Queuing: IQ**
2. **Rail Type: BR**, BRS, TR, S, SN
3. **Width: 3', 4'**
4. **Standard Finish: PLT**, Optional Catalog Colors



IMPULSE QUEUING 90° CORNER FILLER

- Used to trim outside of 90° corner

Example Part # : **IQ CF 42 | PLT**

1. **Impulse Queuing: IQ**
2. **Corner Filler: CF**
3. **Height: 36", 42", 48"**
4. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

BR = Bottom Rail (for multiple Backs)

S = Lower Stretcher (with Backs)

BRS = Bottom Rail (for single Back)

SN = Lower Stretcher (for no Backs)

TR = Top Rail

PLT = Platinum Paint

IMPULSE QUEUING MERCHANDISE BOWL

- Installs securely to all Impulse Queuing Uprites with provided hardware

Example Part # : **IQ MB 14 | XA5**

1. **Impulse Queuing: IQ**
2. **Merchandise Bowl: MB**
3. **Diameter: 14"**
4. **Standard Finish: XA5**



IMPULSE QUEUING SIGN HOLDER FRAME

- Nominal 7"W x 11"H Sign Frame
- Sign Material Size: 7 1/16"W x 11 1/4"H x 3/32" Thick
- Square corner frame
- Accepts one 3/8-24 threaded Stem

Example Part # : **HM2391 | PLT**

1. **Impulse Queuing Sign Holder Frame: HM2391**
2. **Standard Finish: PLT**, Optional Catalog Colors



IMPULSE QUEUING SIGN STEM FOR MERCHANDISE BOWL

- 8"L
- Threaded 3/8-24 on both ends
- Integrated washer on one end

Example Part # : **HMA9121 | PLT**

1. **Impulse Queuing Sign Stem: HMA9121**
2. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

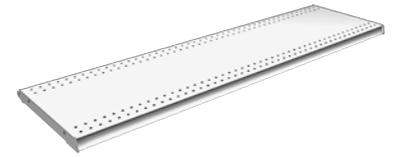
XA5 = Plastic Acrylic, Clear

N/A = No Finish

PLT = Platinum Paint

IMPULSE QUEUING BASE DECK

- Used with welded T-Leg Uprite ONLY
- Molding accommodates a 1.235" tag
- 1/4" perforations for clip-on accessories
- Aluminum Tag Moldings can be ordered already installed

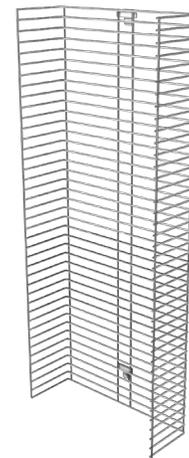


Example Part #: **IQSD 4 10 N | PLT**

1. **Impulse Queuing S-Style Base Deck: IQSD**
2. **Width: 3', 4'**
3. **Depth: 10"**
4. **Molding: N, M13S, M35S**
5. **Standard Finish: PLT, Optional Catalog Colors**

IMPULSE QUEUING WIRE WING PANEL

- Designed to install full height and centered on both IQ Uprites
- Use 14"W Wing on Round Base Uprite (IQRU_)
- Use 22"W Wing on T-Leg Uprite (IQTU_)
- Wings are fully wrapped
- Wires are spaced on 27/32" centers
- Accepts Crossbar and 1" Grid Hooks



Example Part #: **IQ WWP 48 14 | PLT**

1. **Impulse Queuing: IQ**
2. **Wire Wing Panel: WWP**
3. **Height: 36", 42", 48", 54", 60"**
4. **Width: 14", 22"**
5. **Standard Finish: PLT, QP3, Optional Catalog Colors**

SUFFIX KEY

N = No Molding
M13S = M13 Satin Molding
M35S = M35 Satin Molding

PLT = Platinum Paint
QP3 = Powder Chrome

FOUR POST WIRE SYSTEM

- Height adjusts on 1" increments
- NSF Certification listings under ANSI/NSF Standard 2 Products (Food Service Equipment)
 - BCP parts approved for dry and heated environments
 - CHR is approved for all environments (including refrigerators, freezers and warewashing areas)

INCLUDES

- A** 4 Upright Posts
- B** 4 Wire Shelves

Example Part # : **FPW 2 14 54** | **CHR**

1. **Four Post Wire System: FPW**
2. **Width: 2', 3', 4'**
3. **Depth: 14", 18", 21", 24"**
4. **Height: 54", 63", 74", 86"**
5. **Standard Finish: CHR**, Optional BCP



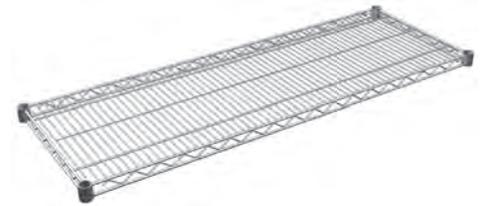
LBS Evenly distributed load of 550 lb/shelf
1,500 lbs per unit

FOUR POST WIRE SHELF

- Wire Shelves: 3/4" wire spacing
- Center truss for stiffness
- 14" D Shelves not recommended with 86" Post

Example Part # : **FPWS 2 14** | **CHR**

1. **Four Post Wire Shelf: FPWS**
2. **Width: 2', 3', 4'**
3. **Depth: 14", 18", 21", 24"**
4. **Standard Finish: CHR**, Optional BCP



FOUR POST UPRITE

- Posts are marked with embossed "rings" in 1" increments. Every fifth ring has an embossed double ring to assist in shelf placement.
- Includes leveling glides

Example Part # : **FPP 14** | **CHR**

1. **Four Post Upright: FPP**
2. **Height: 14", 24", 54", 63", 74", 86"**
3. **Standard Finish: CHR**, Optional BCP

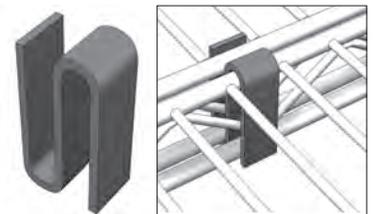


FOUR POST "S" HOOK

- Connects adjoining Shelves without posts

Example Part # : **FPSHK** | **CHR**

1. **Four Post S Hook: FPSHK**
2. **Standard Finish: CHR**, Optional BCP



SUFFIX KEY

CHR = Charcoal Black Paint

BCP = Chrome Plated

FOUR POST TAG HOLDER

- Plastic Tag holder fits width of Shelf
- Attaches to front of Shelf

Part #	Standard Finish
3" W Tag Holder: PTH3	XA5
2' L Tag Holder: PTH21	
3' L Tag Holder: PTH33	
4' L Tag Holder: PTH45	

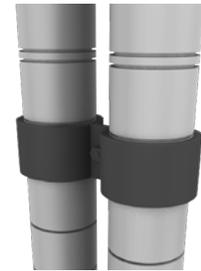


FOUR POST CLAMP

- Joins sections to create a run

Example Part #: FPPC | CHR

1. Four Post Clamp: FPPC
2. Standard Finish: CHR, Optional BCP



FOUR POST PLASTIC MAT

- Plastic mat inlay for small merchandise

Example Part #: FPPM 2 14 | N/A

1. Four Post Plastic Mat: FPPM
2. Width: 2', 3', 4'
3. Depth: 14", 18", 21", 24"
4. Standard Finish: N/A



FOUR POST CASTERS

- 5" Caster
- Two styles available: with or without brake
- Stem insert into post requires removing leveling glide

Part #	Standard Finish
Caster with Brake: FPCSTR5BI	N/A
Caster without Brake: FPCSTR5I	



SUFFIX KEY

XA5 = Plastic Acrylic, Clear

CHR = Charcoal Black Paint

BCP = Chrome Plated

N/A = Translucent Plastic (Plastic Mat Line #4)

N/A = No Finish (Casters Standard Finish)

STACKING WIRE BASKETS

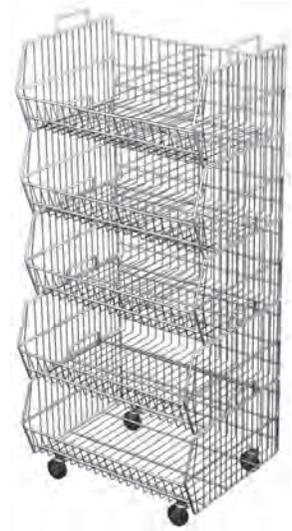
- Baskets: Back 8"H, Front 4 1/2"H, and sides 10"H
- Order Dividers separately (below)

ORDERING INSTRUCTIONS

- Order each Basket separately
- For units with casters, order bottom basket with casters

Example Part # :	SB	24	16	10	BCP
	1.	2.	3.	4.	6.

1. **Stacking Baskets: SB**
2. **Width: 24"**
3. **Depth: 16", 18", 20"**
4. **Height of Baskets: 10"**
5. **Casters: C,** (Casters can only be used for basket depths of 18" or 20") **Omit** if not required
6. **Standard Finish: BCP,** Optional Catalog Colors



Evenly distributed load of 250 lbs per Basket

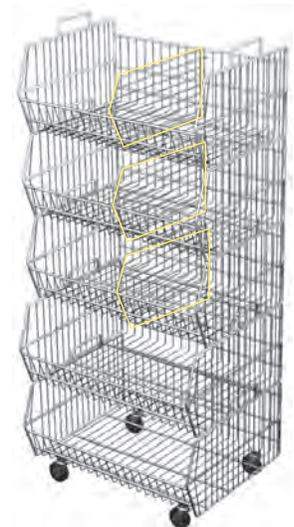
MAXIMUM LOAD PER STACK		
# OF BASKETS	NO CASTERS	CASTERS
2	500 lbs	
3	750 lbs	400 lbs
4-6	1,000 lbs	

STACKING WIRE BASKET DIVIDERS

- 8"H, lock into place and adjust on 1" centers
- Hook into front and back of Stacking Wire Baskets

Example Part # :	SBD	16	08	BCP
-------------------------	------------	-----------	-----------	------------

1. **Stacking Basket Divider: SBD**
2. **Depth: 16", 18", 20"**
3. **Height: 08"**
4. **Standard Finish: BCP,** Optional Catalog Colors



SUFFIX KEY

BCP = Chrome Plated

WOOD DISPLAY DECK WITH PALLET JACK ACCESS

- Includes black T-Molding edge

Example Part #: **WDP 3 36 MA1 CHR**

1. **Wood Display Deck with Pallet Jack Access: WDP**
2. **Width: 3', 4'**
3. **Depth: 36", 48"**
4. **Top Standard Finish: MA1**, Optional Catalog Laminates
5. **Base Standard Finish: CHR**



Evenly distributed load of 175 lbs/sq. ft.

WIRE GRID DUMP TABLE

- 30"H
- Adjustable grid bottom, can be positioned on vertical 3" increments
- Locking casters included

Example Part #: **WGDT 24 BCP**

1. **Wire Grid Dump Table: WGDT**
2. **Width and Depth: 24", 36"**
3. **Standard Finish: BCP**, Optional Catalog Colors



Evenly distributed load of 250 lbs per Dump Table

COOLER OR DUMP TABLE SIGN HOLDER

- Great signage holder for dump tables or chest coolers
- Card frame style sign holder 7"W x 11"H (top load sign)
- Stem Height: 6", 12", or 18"
- Includes 6" x 6" bottom plate

Height	Part #	Standard Finish
6"	HMB3631	PLT ,
12"	HMB3632	Optional Catalog
18"	HMB3633	Colors



SUFFIX KEY

BCP = Chrome Plated

CHR = Charcoal Black Paint

MA1 = Platinum Melamine

PLT = Platinum

CONVERTIBLE DUMP BIN

- Unit on locking casters with Marteck Back Panel painted 2-sides
- Base unit consists of:
 - 1 – Two-Way style Uprite Kit with window slot and Locking Casters
 - 2 – Marteck Back Panel
 - 2 – Two-Way style Base Decks
 - 2 – Dump Bin Frame with grid sides, provision for front graphics, storable
- Accessories included:
 - 2 – Tilt-in Shelves (TL-N), load capacity reduced by 50% when installed in Tube Uprite
- 800 lbs uniformly distributed load

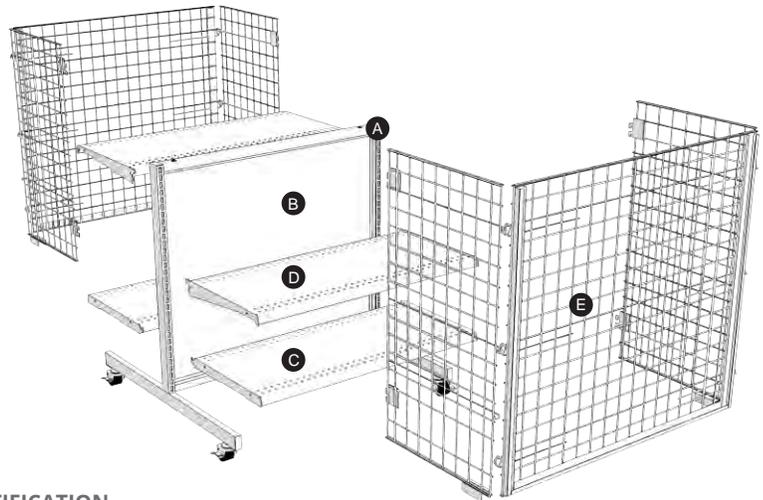


EXAMPLE PART # :	MDB	3	36	1616	PLT	PLT	PLT
	1.	2.	3.	4.	5.	6.	7.

1. **Mobile Dump Bin: MDB**
 2. **Unit Width: 2', 3'**
 3. **Unit Height: 36"**
 4. **T-Leg Depth: 1616**
-
5. **Uprite Kit Base Decks and Shelves Standard Finish: PLT**, Optional Catalog Colors
 6. **Marteck Back Standard Finish: PLT**, Optional Catalog Colors
 7. **Dump Bin Frame Standard Finish: PLT**, Optional Catalog Colors

FEATURES & BENEFITS

- Welded 1" x 2" Tube Uprite with Casters
- Dump Bin Frame is removable to allow additional merchandising flexibility
- Built-in provision for graphics on front panel of Frame
- Dump Bin Frame disassembles for easy storage
- 800 lbs uniformly distributed load capacity



PART IDENTIFICATION

- Ⓐ Two-Way style Frame Kit
- Ⓑ Marteck Back Panel
- Ⓒ Two-Way style Base Deck
- Ⓓ Tilt-in Shelf (Load capacity reduced by 50% when installed in Tube Uprite).
- Ⓔ Wire Grid Dump Bin Frame

ORDERING KEY

PLT = Platinum

1616 = 16" depth on both sides

DUMP BIN - HEAVY DUTY

- Open Back Gondola with lower Bolt-in Spanner, Upper Stabilizer, and Heavy Duty Locking Casters
- Base Unit consists of:
 - 2 – Uprites with welded T-Legs and Casters
 - 2 – Base Decks
 - 1 – Lower Spanner
 - 1 – Top Stabilizer
 - 2 – Dump Bin Frames
 - 2 – Outside Uprite Trim
 - 2 – Inside Uprite Trim

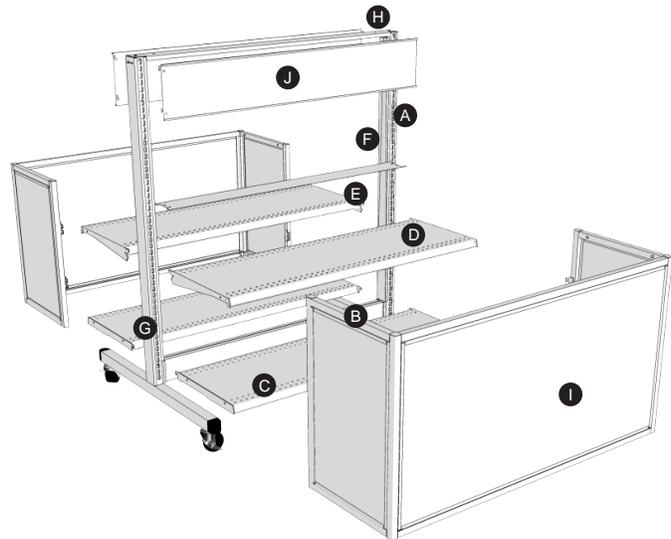
Accessories included:

- 2 – Tilt-in Shelves (TL-N)
- 1 – Shelf Filler (SF-U)
- 2 – Uprite Mount Sign Holders (UMSH_08)
- 2000 lbs uniformly distributed load



EXAMPLE PART # :	MDBH	4	54	1616	PLT	XH5	PLT	PLT	PLT
	1.	2.	3.	4.	5.	6.	7.	8.	9.

1. **Mobile Dump Bin Heavy Duty: MDBH**
 2. **Unit Width: 3', 4'**
 3. **Unit Height: 54"**
 4. **T-Leg Depth: 1616, 1919**
-
5. **Uprite Finish: PLT**
 6. **Uprite Cap: XH5**
 7. **Dump Bin Frame, Exterior Panel Standard Finish: PLT, Optional Catalog Colors**
 8. **Dump Bin Frame, Tube Frame Standard Finish: PLT, Optional Catalog Colors**
 9. **Shelves, Decks, Trims, Upper/Lower Stabilizers, Sign Holders Standard Finish: PLT, Optional Catalog Colors**



FEATURES & BENEFITS

- Uprite with welded T-leg and Heavy Duty Casters
- Dump Bin Frame is removable to allow additional merchandising flexibility
- Front of Dump Bin Frame has built-in provision for graphics on front panel
- 2000 lb uniformly distributed load capacity

PART IDENTIFICATION

- | | |
|---|-----------------------------------|
| A Uprite with Heavy Duty Casters | F Inside Uprite Trim |
| B Lower Spanner | G Outside Uprite Trim |
| C Base Deck | H Top Stabilizer |
| D Tilt-in Shelf | I Dump Bin Frame |
| E Shelf Filler | J Uprite Mount Sign Holder |

ORDERING KEY

PLT = Platinum

XH5 = Black

1616 = 16" depth on both sides

1919 = 19" depth on both sides

TWO-WAY MERCHANDISER - LIGHT DUTY

- Slotted steel frame accepts most standard Lozier Shelves & Accessories
- Available with Levelers or 2" locking Casters
- Available with Pegboard or Marteck® back panels
- Three styles: S-Style Base Deck, Fully Framed Base, and No Base
- Order Shelves separately



Evenly distributed load of 150 lbs per Side,
300 lbs total unit load capacity



Example Part #: **2W S 54 24 10 L P N | PLT PLT PLT - PLT -**
 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.

1. **Two-Way Merchandiser: 2W**
2. **Deck Style: S, F, N**
3. **Height: 48", 54"**
4. **Panel Width: 24", 30"**
5. **Depth (Both Sides): 10", 13", 16"**
6. **Base Type: L, C**
7. **Back Panel Style (Both Sides): P, M**
8. **Molding: N, M13S, M35S, MR1S**
9. **Side A Panel: PLT, Optional Catalog Colors**
10. **Side B Panel: PLT, Optional Catalog Colors**
11. **Panel Frame: PLT, Optional Catalog Colors**
12. **Deck Top Covering (S-Style Base Deck Only): LAX, Optional Catalog Laminates**
13. **Deck/Frame/Legs: PLT, Optional Catalog Colors**
14. **Insert (Framed Base Only): MA1, MA5, MB5, Optional Catalog Laminates**



SUFFIX KEY

| | |
|--------------------------|-------------------------|
| S = S-Style Base Deck | F = Framed Base |
| N = No Base, No Molding | PLT = Platinum |
| M13S = M13 Satin Molding | M13G = M13 Gold Molding |
| M35S = M35 Satin Molding | C = Caster |
| MR1S = MR1 Satin Molding | M = Marteck® |
| L = Leveler | MA1 = Platinum Melamine |
| P = Pegboard | MB5 = Silver Melamine |
| LAX = Platinum Laminate | MA5 = White Melamine |

TWO-WAY MERCHANDISER — S-STYLE BASE DECK

- Can be retro-fitted from No Base Two-Way Merchandiser
- 1/4" perforations for clip on accessories
- Aluminum tag molding can be ordered installed
- Available painted or laminated
- Laminate covered Deck must include MR1 molding



| | | | | | | | |
|------------------|-------------|----------|-----------|----------|------------|----|----|
| Example Part # : | 2WSD | 2 | 10 | N | PLT | - | - |
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. |

1. **Two-Way Merchandiser S-Style Base Deck: 2WSD**
2. **Width: 2', 30"**
3. **Depth: 10", 13", 16"**
4. **Molding: N, M13S, M35S, MR1S**
5. **Standard Finish (M13, M35, N): PLT**, Optional Catalog Colors
6. **Top Covering Standard Finish (MR1): LAX**, Optional Catalog Laminates
7. **Deck Standard Finish (MR1): PLT**, Optional Catalog Colors

TWO-WAY MERCHANDISER — LEG KIT

- Installs with Two-Way Merchandiser Panel
- Available with levelers or casters
- Can be used with no base deck or with Two-Way S-Style Deck
- Sold as a pair

| | | | | |
|------------------|-----------|-----------|-------------|------------|
| Example Part # : | 2W | LK | 1010 | PLT |
| | 1. | 2. | 3. | 4. |

1. **Two-Way Merchandiser: 2W**
2. **Leg Kit Style: LK, CK**
3. **Depth: 1010, 1013, 1016, 1313, 1316, 1616**
4. **Standard Finish: PLT**, Optional Catalog Colors



CK = CASTER KIT



LK = LEVELER KIT

 Evenly distributed load of 300 lbs — 150 lbs per side

SUFFIX KEY

PLT = Platinum

LAX = Platinum Laminate

LK = Leveler Kit

CK = Caster Kit

M13S = M13 Satin Molding

MR1S = MR1 Satin Molding

M35S = M35 Satin Molding

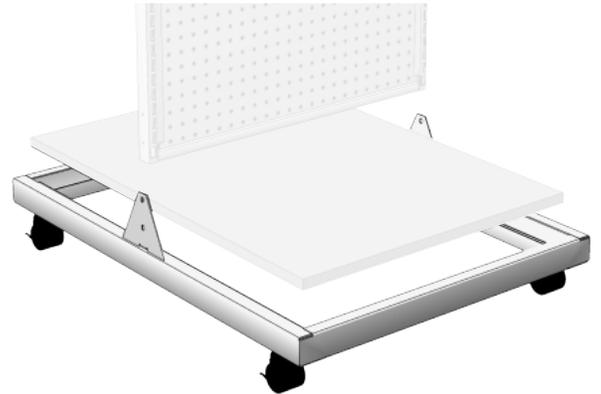
N = No Molding

TWO-WAY MERCHANDISER — DECK FRAME

- Installs with Two-Way Merchandiser Panel
- Available with levelers or casters
- Does not include Two-Way frame insert

| | | | | | |
|------------------------|-------------|----------|-------------|----------|------------|
| Example Part #: | 2WDF | 2 | 1010 | L | PLT |
| | 1. | 2. | 3. | 4. | 5. |

1. **Two-Way Merchandiser Deck Frame: 2WDF**
2. **Width: 2', 30"**
3. **Depth: 1010, 1013, 1016, 1313, 1316, 1616**
4. **Base Style: L, C**
5. **Standard Finish: PLT, Optional Catalog Colors**



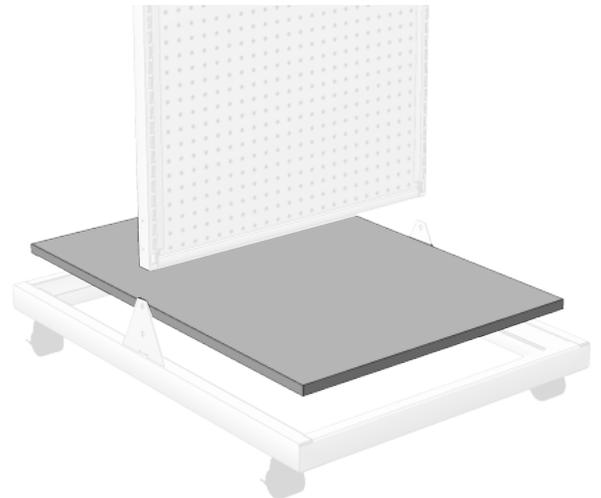
 *Evenly distributed load of 300 lbs — 150 lbs per side*

TWO-WAY MERCHANDISER — FRAME INSERT

- Installs with Two-Way Merchandiser Deck Frame

| | | | | |
|------------------------|--------------|----------|-----------|------------|
| Example Part #: | 2WFDI | 2 | 20 | MA1 |
| | 1. | 2. | 3. | 4. |

1. **Two-Way Merchandiser Frame Insert: 2WFDI**
2. **Width: 2', 30"**
3. **Depth: 20", 23", 26", 29", 32"**
4. **Standard Finish: MA1, MA5, MB5, Optional Catalog Laminates**



SUFFIX KEY

L = Leveler

PLT = Platinum

MA5 = White Melamine

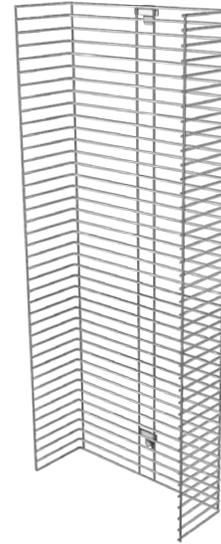
C = Caster

MA1 = Platinum Melamine

MB5 = Silver Melamine

TWO-WAY MERCHANDISER — WIRE WING PANEL

- 23 3/4"W x 5"D
- Mounts centered on 2-Way Frame
- No loose hardware
- Accepts Wire Wing Panel Hooks
- Carton Rounding: 2

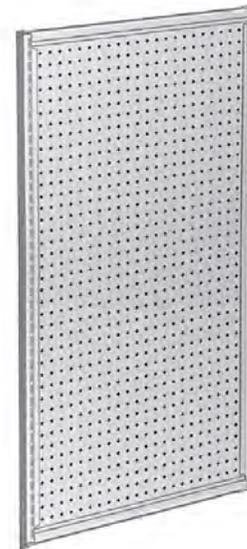


| | | | | |
|-------------------------|--------------|-----------|----------|------------|
| Example Part # : | 2WWWP | 54 | 2 | PLT |
| | 1. | 2. | 3. | 4. |

1. **Two-Way Merchandiser Wire Wing Panel: 2WWWP**
2. **Height: 48", 54"**
3. **Width: 2'**
4. **Standard Finish: PLT, QP3, Optional Catalog Colors**

TWO-WAY MERCHANDISER — PANEL

- Frames are slotted both sides to accept most standard Lozier shelves and accessories
- Installs with Two-Way Merchandiser Leg Kit or Fully Framed Base



| | | | | | | | | |
|-------------------------|------------|-----------|-----------|----------|----------|------------|------------|------------|
| Example Part # : | 2WP | 48 | 24 | P | P | PLT | PLT | PLT |
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. |

1. **Two-Way Merchandiser Panel: 2WP**
2. **Height: 48", 54"**
3. **Width: 24", 30"**
4. **Side A Panel Style: P, M**
5. **Side B Panel Style: P, M**
9. **Side A Panel Finish: PLT, Optional Catalog Colors**
10. **Side B Panel Finish: PLT, Optional Catalog Colors**
11. **Frame Finish: PLT, Optional Catalog Colors**

SUFFIX KEY

P = Pegboard

M = Marteck®

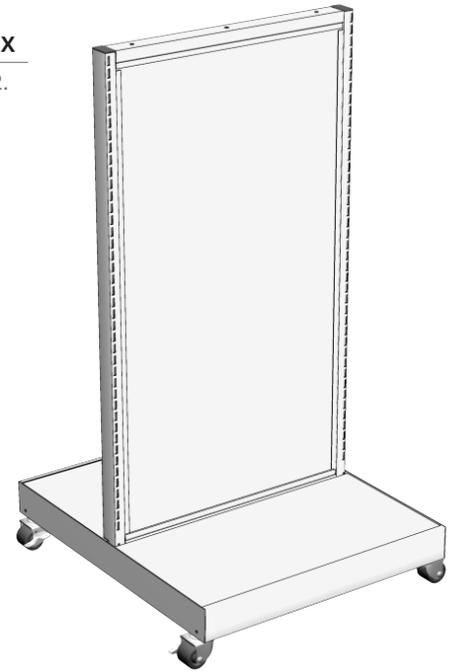
PLT = Platinum

MOBILE TUBULAR TWO-WAY MERCHANDISER

- Streamlined appearance utilizing 1" x 2" welded tubular construction
- Push-in style casters with 2" wheels
- Available with Pegboard, Martek, or Multi-Grid Back Panels
- Narrow 1" on center vertical slotting offers a sleek, softlines appearance
- Accepts most Lozier display shelves and accessories (ordered separately)
- Base styles: No Base, S-Series (no molding), Square Front; Frame w/Insert
- S-Series and Square Front Decks punched to accept accessories
- Optional vertical or horizontal sign frames provide opportunity for graphic presentation
- Side merchandising available via optional Wire Wing panels
- Evenly distributed load rating 800 lbs (400 lbs per side)

| EXAMPLE PART # : | T2W | C | D | FI | 2 | 48 | 16 | P | PLT | PLT | PLT | LAX |
|------------------|-----|----|----|----|----|----|----|----|-----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. | 11. | 12. |

1. **Tube Two-Way Merchandiser: T2W**
2. **Caster: C**
3. **Double Retainer: D**
4. **Deck Style:** (N = No Deck, SN = S-Series No Molding, SF = Square Front, **FI** = Frame w/Insert)
5. **Width: 2', 3'**
6. **Height: 48", 54", 60"**
7. **Depth: 10", 13", 16", 19"**
8. **Back Type: P** = Peg, M = Marteck, MG = Multi-Grid
9. **Back Color: PLT**, Optional Catalog Colors
10. **Frame Color: PLT**, Optional Catalog Colors
11. **Deck Color: PLT**, Optional Catalog Colors (Omit for N=No Deck)
12. **Insert Color** (FI Frame Insert Only):
MA1, MA5, MB5, MB6, **LAX**, Optional Catalog Laminates

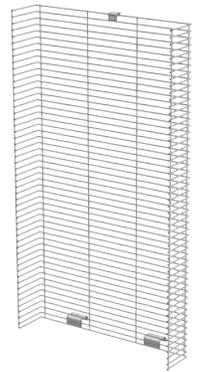


MOBILE TUBULAR TWO-WAY WIRE WING PANEL

- Not compatible with Tube Two-Way Top Cap or FI Frame w/Insert Base
- Carton Rounding: 2
- Mounts centered on Two-Way Merchandiser Frame
- No loose hardware
- Fully wrapped Wire Wings
- Accepts Wire Wing Panel/Crossbar Hooks

| EXAMPLE PART # : | TUWWP | 48 | 2 | PLT |
|------------------|-------|----|----|-----|
| | 1. | 2. | 3. | 4. |

1. **Tube Two-Way Merchandiser: TUWWP**
2. **Merchandiser Height: 48", 54", 60"**
3. **Wing Panel Width: 2', 3'**
4. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

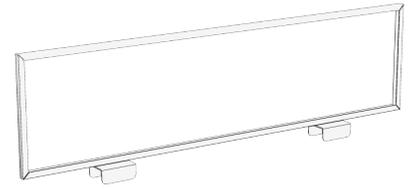
| | | |
|-------------------------------------|---------------------------|-----------------------|
| T2W = Two-Way Merchandiser | FI = Framed Base w/Insert | MA1 = PLT Melamine |
| C = Caster | P = Pegboard | MA5 = White Melamine |
| N = No Base | M = Marteck | MB5 = Silver Melamine |
| SN = S-Style Base Deck (no molding) | MG = Multi-Grid | MB6 = Black Melamine |
| SF = Square Front | LAX = Platinum Laminate | PLT = Platinum |

MOBILE TUBULAR TWO-WAY HORIZONTAL SIGN HOLDER

- Mounts on top tube via integral clamps
- Side load Sign
- Accepts up to 3/32" thick signage
- Sign size same as Nominal Sign Holder

| EXAMPLE PART # : | T2W | H | SH | 2 | 6 | PLT |
|------------------|-----|----|----|----|----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. |

1. **Tube Two-Way Merchandiser: T2W**
2. **Horizontal: H**
3. **Sign Holder: SH**
4. **Width: 2', 3'**
5. **Height: 4", 6"**
6. **Standard Finish: PLT**, Optional Catalog Colors



MOBILE TUBULAR TWO-WAY VERTICAL SIGN HOLDER

- Mounts down top of Tubular Upright/Frame and saddles over T-Legs
- Not compatible with Tube Two-Way w/Frame Insert Base or Tube Two-Way Top Cap
- Top load Sign
- Recommended sign thickness: 3/16" - 1/4"
- Width: Same as Nominal, Height: Nominal minus 1 3/4"

| EXAMPLE PART # : | T2W | V | SH | 48 | 12 | PLT |
|------------------|-----|----|----|----|----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. |

1. **Tube Two-Way Merchandiser: T2W**
2. **V=Vertical**
3. **SH= Sign Holder**
4. **Merchandiser Height: 48", 54", 60"**
5. **Sign Holder Width: 12", 18"**
6. **Standard Finish: PLT**, Optional Catalog Colors

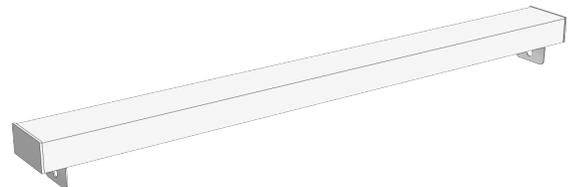


MOBILE TUBULAR TWO-WAY TOP CAP

- Decorative Top Cap installs down top of tube Two-Way
- No hardware required
- Provides smooth, clean look on top of the displayer
- When installed, top slots are available to accept other accessories
- Not compatible with Horizontal or Vertical Sign Holders or Wire Wing Panels

| EXAMPLE PART # : | T2W | TC | 2 | PLT |
|------------------|-----|----|----|-----|
| | 1. | 2. | 3. | 4. |

1. **Tube Two-Way Merchandiser**
2. **Top Cap: TC**
3. **Width: 2', 3'**
4. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

| | |
|----------------------|----------------------------|
| L = Leveler | C = Caster |
| PLT = Platinum | MA1 = Platinum Melamine |
| MA5 = White Melamine | MB5 = Silver Melamine |
| TC = Top Cap | T2W = Two Way Merchandiser |

MODULAR TUBULAR MERCHANDISER

- Tubular 1x2 construction
- Independent tube T-sections connect via integral knob screws to allow single or multi-section run merchandising.
- Offset narrow slotting minimizes gaps between shelves on adjacent connected sections.
- Available in multiple heights and depths, multiple back styles (Peg, Marteck, Multigrid), and numerous deck options (No Deck, S-Style, Square Front)
- Accepts most Lozier shelves and accessories.
- Optional 3/4" x 1 1/4" tube end frames (Peg, Marteck, Multigrid) or wire wing panels for end of run merchandising
- Optional vertical or horizontal sign holders provide opportunity for graphic presentation
- Not compatible with TL style shelves 22D

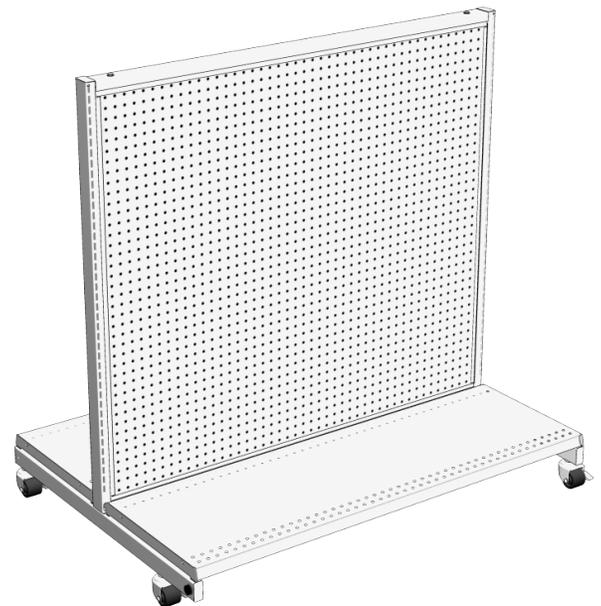
| EXAMPLE PART # : | MTM | C | D | SN | 4 | 48 | 16 | P | PLT | PLT | PLT |
|------------------|-----|----|----|----|----|----|----|----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. | 11. |

1. **Modular Tubular Merchandiser: MTM**
2. **Caster: C**
3. **Double Retainer: D**
4. **Deck Style: SN, N, SF**
5. **Width: 2', 3', 4'**
6. **Height: 48", 54", 60", 66", 72"**
7. **Section Depth (each side): 13", 16", 19", 22"** (72"H 13"D not available)
8. **Back Type: P, M, MG** (both sides)
9. **Back Color: PLT**, Optional Catalog Colors
10. **Frame Color: PLT**, Optional Catalog Colors
11. **Deck Color: PLT**, Optional Catalog Colors (Omit for Deck Style: N)

 For multiple section runs order combination of above that include desired section widths and total to desired run length.

Equal depth adjacent sections are required to connect to one another.

 800 lbs evenly distributed load rating per section
(400 lbs each side of each section)



INTEGRAL KNOB SCREW
CONNECTS ADJACENT SECTIONS.



SUFFIX KEY

| | | |
|-----------------|-------------------|---------------------------|
| P = Peg | N = No Deck | SN = S-Style (no molding) |
| M = Marteck | SF = Square Front | Width = Section Width |
| MG = Multi-Grid | | |

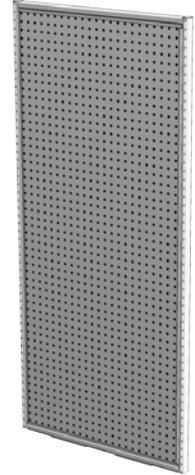
MODULAR TUBULAR END FRAME

- 3/4 X 1 1/4 Tube Construction
- Available in heights to match section (must match section height)
- Available widths: 2', 30", 3', 4' widths
- Multiple Back Panel types available (PM, MM, MG)
- Offset Narrow Slots

 **Load Rating 400#** Note: End Frame Load contributes to T system Section Load

| EXAMPLE PART # : | MTE | 60 | 2 | P | M | PLT | PLT | PLT |
|------------------|-----|----|----|----|----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. |

1. **Tubular End Frame: MTE**
2. **Frame Height:** 48", 54", **60"**, 66", 72"
3. **Frame Width:** **2'**, 30", 3', 4'
4. **Exterior Back Style:** P, M, MG (Note: MG style exterior is single grid flush front. No interior back with MG.)
5. **Interior Back Style:** M
6. **Exterior Back Color:** PLT, Optional Catalog Colors
7. **Interior Back Color:** PLT, Optional Catalog Colors
8. **Frame Color:** PLT, Optional Catalog Colors



MODULAR TUBULAR TWO-WAY VERTICAL SIGN HOLDER

- Mounts down top of Tubular Upright/Frame and saddles over T-Legs
- Not compatible with Tube Two-Way w/Frame Insert Base or Tube Two-Way Top Cap (See Mobile Tubular Two-Way Top Cap)
- Top load Sign
- Recommended sign thickness: 3/16" - 1/4"
- Width: Same as Nominal, Height: Nominal minus 1 3/4"

| EXAMPLE PART # : | T2W | V | SH | 48 | 12 | PLT |
|------------------|-----|----|----|----|----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. |

1. **Tube Two-Way Merchandiser: T2W**
2. **Vertical: V**
3. **Sign Holder: SH**
4. **Merchandiser Height:** **48"**, 54", 60", 66", 72"
5. **Sign Holder Width:** **12"**, 18"
6. **Standard Finish:** PLT, Optional Catalog Colors



SUFFIX KEY

P = Peg

MG = Multi-Grid

MM = Marteck/Marteck

M = Marteck

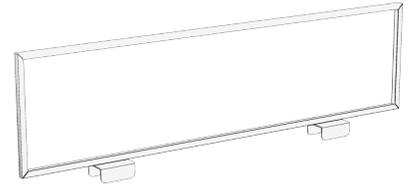
PM = Peg/Marteck

MODULAR TUBULAR TWO-WAY HORIZONTAL SIGN HOLDER

- Mounts on top tube via integral clamps
- Side load Sign
- Accepts up to 3/32" thick signage
- Also compatible with Mobile Tubular Two-Way Merchandizer
- Sign size same as Nominal Sign Holder

| EXAMPLE PART # : | T2W | H | SH | 2 | 6 | PLT |
|------------------|-----|----|----|----|----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. |

1. **Tube Two-Way Merchandiser: T2W**
2. **Horizontal: H**
3. **Sign Holder: SH**
4. **Width: 2', 3', 4'**
5. **Height: 4", 6"**
6. **Standard Finish: PLT**, Optional Catalog Colors

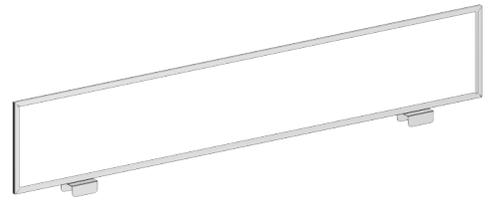


TUBULAR END FRAME HORIZONTAL SIGN HOLDER

- Mounts on top of Modular Tubular End Frame via integral clamps
- Side load
- Accepts up to 3/32" thick signage
- Sign size same as nominal sign holder

| EXAMPLE PART # : | TUEFSH | 3 | 6 | PLT |
|------------------|--------|----|----|-----|
| | 1. | 2. | 3. | 4. |

1. **Tube End Frame Sign Holder: TUEFSH**
2. **Width: 2', 30", 3', 4'**
3. **Height: 4", 6"**
4. **Standard Finish: PLT**, Optional Catalog Colors

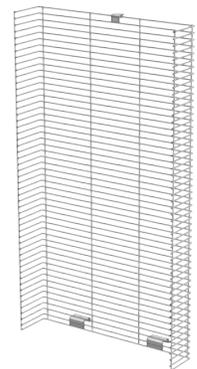


MODULAR TUBULAR TWO-WAY WIRE WING PANEL

- Carton Rounding: 2
- Mounts centered full-height on Two-Way Merchandiser Frame or Modular Tubular Merchandiser
- No loose hardware
- Fully wrapped Wire Wings
- Accepts Wire Wing Panel/Crossbar Hooks

| EXAMPLE PART # : | TUWWP | 48 | 2 | PLT |
|------------------|-------|----|----|-----|
| | 1. | 2. | 3. | 4. |

1. **Tube Two-Way Merchandiser: TUWWP**
2. **Merchandiser Height: 48", 54", 60"**
3. **Wing Panel Width: 2', 3'**
4. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum Paint

SH = Sign Holder

H = Horizontal

FOUR-WAY DISPLAYER

- Three Base options available: Wood Base, Wood Base with Pallet Jack Access and Caster Kit
- Wood Base edged with black T-Molding
- Slotted Steel Frames accept all Lozier Shelves and Accessories
- Order Shelves separately, see size chart below

| PANEL WIDTH | BASE DIMENSIONS | MAX. SHELF DEPTH |
|-------------|-----------------|------------------|
| 24" | 38" x 38" | 10" |
| 30" | 47" x 47" | 13" |
| 36" | 56" x 56" | 16" |



D = WOOD BASE

| | | | | | | | | | |
|-------------------------|------------|-----------|-----------|----------|-----------|------------|------------|------------|----------|
| Example Part # : | FWD | 54 | 24 | D | PM | PLT | PLT | PLT | - |
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9.-11. |

- Four-Way Displayer: FWD**
- Height: 54", 60"**
- Panel Width: 24", 30", 36"**
- Base Style: D, P, C**
- Panel Style: PM, SM**
- Exterior Panel Standard Finish: PLT**, Optional Catalog Colors and Laminates
- Interior Panel Standard Finish: PLT**, Optional Catalog Colors
- Frame Standard Finish: PLT**, Optional Catalog Colors
- Base Standard Finish:** Complete part # with option ① or ② below



P = WOOD BASE WITH PALLET JACK ACCESS

① D AND P BASES

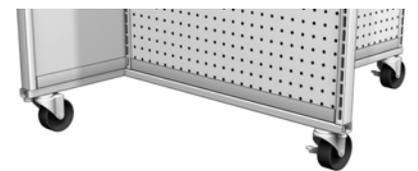
| | | | |
|-----------------------------------|------------|------------|------------|
| Continued Example Part # : | MA1 | PLT | CHR |
| | 9. | 10. | 11. |

- Wood Base Top Standard Finish: MA1**, Optional Catalog Laminates and Melamines
- Top Cover Standard Finish: PLT**, Optional Catalog Colors
- Base Standard Finish: CHR**

② C BASE

| | |
|-----------------------------------|------------|
| Continued Example Part # : | PLT |
| | 9. |

- Top Cover & Caster Kit Finish: PLT**, Optional Catalog Colors



C = CASTER KIT



Evenly distributed load of 300 lbs per Panel, 1,000 lbs total unit load capacity

SUFFIX KEY

| | |
|--|--|
| D = Wood Base | SM = Slotwall exterior, Marteck interior |
| P = Wood Base with Pallet Jack | PLT = Platinum Paint |
| C = Caster Kit | MA1 = Platinum Melamine |
| PM = Pegboard exterior, Marteck interior | CHR = Charcoal Black Paint |

FOUR-WAY DISPLAYER WITH CASTER BASE

- 36 1/2" x 36 1/2" x 1-1/8" T Wood Base with Locking Casters
- Smaller footprint than standard Four Way
- Panels available with Pegboard or Slotwall exterior and Marteck interior

| Example Part # : | FWD | 54 | 16 | CB | PM | PLT | PLT | PLT | PLT | LAX | VB2 |
|------------------|-----|----|----|----|----|-----|-----|-----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. | 11. |

1. **Four-Way Displayer: FWD**
2. **Height: 54", 60"**
3. **Panel Width: 16"**
4. **Base Style: CB**
5. **Panel Style: PM, SM**
6. **Exterior Panel Standard Finish: PLT**, Optional Catalog Colors and Laminates
7. **Interior Panel Standard Finish: PLT**, Optional Catalog Colors
8. **Frame Standard Finish: PLT**, Optional Catalog Colors
9. **Top Cover Standard Finish: PLT**, Optional Catalog Colors
10. **Wood Base Top Finish: LAX**, Optional Catalog Laminates and Melamines
11. **Black Molding: VB2**



Evenly distributed load of 150 lbs per Panel,
600 lbs total per Displayer

FOUR-WAY DISPLAY — GRAPHIC CHANNEL

- Fits all Four-Way Displays using a Base
- 12"W
- Graphic Insert Size for 54"H Channel is 3/16" Thick x 11 7/8"W x 46 11/16"H
- Graphic Insert Size for 60"H Channel is 3/16" Thick x 11 7/8"W x 52 11/16"H

| Part # | Standard Finish |
|-------------------------------------|---|
| 54" Graphic Channel: FWDGC54 | PLT ,
Optional Catalog Colors |
| 60" Graphic Channel: FWDGC60 | |



16" W TL SHELF FOR FOUR WAY DISPLAY

| Part # | Standard Finish |
|--------------------------------------|---|
| 13"D x 16"W TL Shelf: TL1613N | PLT ,
Optional Catalog Colors |
| 16"D x 16"W TL Shelf: TL1616N | |



SUFFIX KEY

CB = Caster Base

PLT = Platinum Paint

PM = Pegboard exterior, Marteck interior

LAX = Platinum Laminate

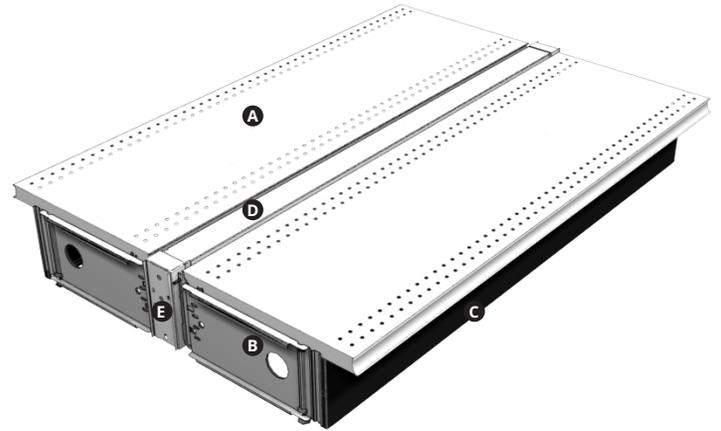
SM = Slotwall exterior, Marteck interior

STEEL DISPLAY DECK

- Provides mass display capability and uniform fixture appearance
- Use optional Removable Upright (next page) to convert the Deck to a Light Duty Gondola (Use standard height Upright End Trim)
- Overall depth of 35" has 16"/16" Base Deck
- Overall depth of 47" has 22"/22" Base Deck

INCLUDES

- Ⓐ 2 Base Decks
- Ⓑ 2 Base Brackets
- Ⓒ 2 Closed Base Fronts
- Ⓓ 1 Open Back Spanner
- Ⓔ 1 Steel Display Deck Uprite



| Example Part # : | SDD | S | 3 | 35 | 06 | S | PLT | CHR |
|------------------|-----|----|----|----|----|----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. |

1. **Steel Display Deck: SDD**
2. **Spring Locking Base Bracket: S**
3. **Width: 3', 4'**
4. **Overall Depth: 35", 47"**
5. **Base Type: 06, LB**
6. **Section: S**
7. **Deck, Spanner & Upright Standard Finish: PLT**, Optional Catalog Colors
8. **Base Standard Finish: CHR**

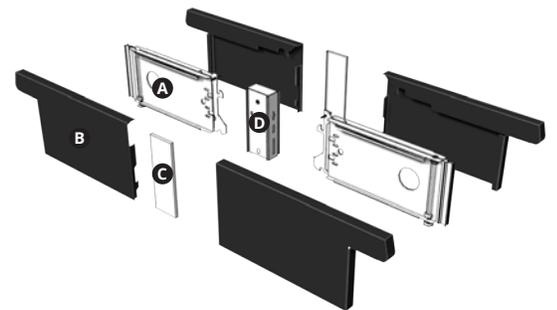
STEEL DISPLAY DECK END

INCLUDES

- Ⓐ 2 Base Brackets
- Ⓑ 2 Pairs of Base End Trims
- Ⓒ 2 Steel Display Deck End Trim
- Ⓓ 1 Steel Display Deck Uprite

| Example Part # : | SDD | S | 35 | 06 | E | PLT | CHR |
|------------------|-----|----|----|----|----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. |

1. **Steel Display Deck: SDD**
2. **Spring Locking Base Bracket: S**
3. **Overall Depth: 35", 47"**
4. **Base Type: 06, LB**
5. **End: E**
6. **Upright Standard Finish: PLT**, Optional Catalog Colors
7. **Base Standard Finish: CHR**



SUFFIX KEY

06 = 06 Base (8"H)
 LB = Low Base (6"H)

PLT = Platinum Paint
 CHR = Charcoal Black Paint

STEEL DISPLAY DECK UPRITE

Example Part #: **SDDU 06** | **PLT**

1. **Steel Display Uprite: SDDU**
2. **Base Type: 06**, LB
3. **Standard Finish: PLT**, Optional Catalog Colors



STEEL DISPLAY DECK UPRITE TRIM

Example Part #: **SDDET 06** | **CHR**

1. **Steel Display Uprite End Trim: SDDET**
2. **Base Type: 06**, LB
3. **Standard Finish: CHR**



STEEL DISPLAY DECK REMOVABLE UPRITE

Example Part #: **SDDRU 48** | **PLT**

1. **Steel Display Deck Removable Uprite: SDDRU**
2. **Height: 48"**, 54"
3. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

06 = 06 Base (8"H)

LB = Low Base (6"H)

PLT = Platinum Paint

CHR = Charcoal Black Paint

BULK MERCHANDISER

- Use as a stand alone Deck for bulk products
- Use to display heavy bulk product with addition of Extension Uprites and Shelf Assemblies
- Deck Assembly is 4"H, available in 22", 34", and 46"D
- Shelf Assembly is available in 48" or 96" on center widths to line up with Display Shelving



BULK MERCHANDISER DECK ASSEMBLY

- Actual depth is 2 1/4" greater than nominal

INCLUDES

- A** 1 Base Uprite
- B** 2 Deck Beams (MFFB_)
- C** 3 Shelf Supports on 22" and 34" D, 4 Shelf Supports on 46"D
- D** 1 Particleboard Shelf



| Example Part #: | BMDA | 22 | 48 | PLT | PLT | N/A |
|-----------------|------|----|----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. |

1. **Bulk Merchandiser Deck Assembly: BMDA**
2. **Section Depth: 22", 34", 46"**
3. **Section Width: 48"**
4. **Beam & Base Uprite Standard Finish: PLT**, Optional Catalog Colors
5. **Shelf Support Standard Finish: PLT**, Optional Catalog Colors
6. **Deck Standard Finish: N/A**, S04

 Evenly distributed load of 2,400 lbs per 4' section

BULK MERCHANDISER BASE UPRITE

- Required to finish a continuous run of shelving, including single sections

| Example Part #: | BMBU | 22 | 4 | PLT |
|-----------------|------|----|---|-----|
|-----------------|------|----|---|-----|

1. **Bulk Merchandiser Base Uprite: BMBU**
2. **Section Depth: 22", 34", 46"**
3. **Height: 4"**
4. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum Paint

S04 = Seal Coated

N/A = No Finish

BULK MERCHANDISER EXTENSION UPRITE

- Widespan-style Uprite with reversed rear post and Welded Extension Connectors
- Units can be placed against a wall or back-to-back with adjustments because of reversed rear post

Example Part # : **BMEU 22 036 | PLT**

1. **Bulk Merchandiser Extension Uprite: BMEU**
2. **Section Depth: 22"**, 34", 46"
3. **Height: 036"**, 048"
4. **Standard Finish: PLT**, Optional Catalog Colors



LBS Evenly distributed load of 6,000 lbs per Uprite Frame

BULK MERCHANDISER SHELF ASSEMBLY

- Beam lengths match on center Uprite spacing of Deck Assemblies

INCLUDES

- A** 1 Front Beam
- B** 1 Rear Beam
- C** 3 Shelf Supports
- D** 1 Particleboard Shelf

Example Part # : **BMSA 22 48 | PLT PLT N/A**

1. 2. 3. 4. 5. 6.

1. **Bulk Merchandiser Shelf Assembly: BMSA**
2. **Section Depth: 22"**, 34", 46"
3. **Section Width: 48"**, 96"
4. **Beam Standard Finish: PLT**, Optional Catalog Colors
5. **Shelf Support Standard Finish: PLT**, Optional Catalog Colors
6. **Deck Standard Finish: N/A**, S04



LBS Evenly distributed load of 1,600 lbs per assembly

SUFFIX KEY

PLT = Platinum Paint

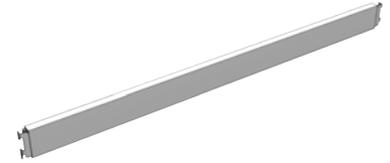
S04 = Seal Coated

N/A = No Finish

BULK MERCHANDISER DECK BEAM

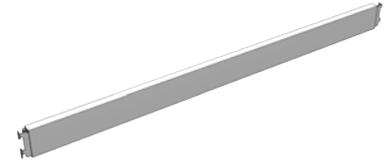
Example Part #: **MFFB48** | **PLT**

1. **48" Bulk Merchandiser Deck Beam: MFFB48**
2. **Standard Finish: PLT**, Optional Catalog Colors



BULK MERCHANDISER FRONT SHELF BEAM

| Part # | Standard Finish |
|-------------------------------------|---|
| 48" Front Shelf Beam: MFFB48 | PLT ,
Optional Catalog Colors |
| 96" Front Shelf Beam: MFFB96 | |



BULK MERCHANDISER REAR SHELF BEAM

| Part # | Standard Finish |
|---------------------------------------|---|
| 48" Rear Shelf Beam: MFFB48REV | PLT ,
Optional Catalog Colors |
| 96" Rear Shelf Beam: MFFB96REV | |



BULK MERCHANDISER PARTICLEBOARD SHELF/DECK

Example Part #: **BMPBD 22 48** | **N/A**

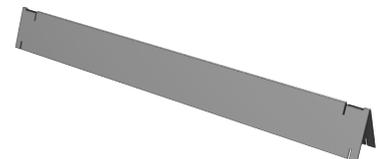
1. **Bulk Merchandiser Particleboard Deck/Shelf: BMPBD**
2. **Section Depth: 22"**, 34", 46"
3. **Section Width: 48"**, 96"
4. **Standard Finish: N/A**, S04



BULK MERCHANDISER SHELF/DECK SUPPORTS

Example Part #: **BMDS 22** | **PLT**

1. **Bulk Merchandiser Deck/Shelf Supports: BMDS**
2. **Section Depth: 22"**, 34", 46"
3. **Standard Finish: PLT**, Optional Catalog Colors



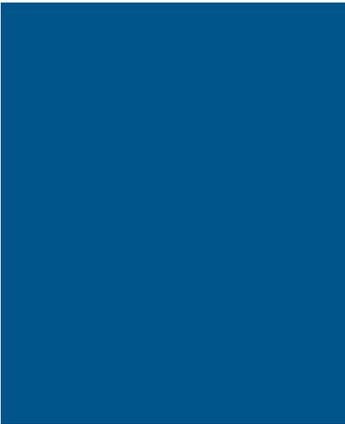
SUFFIX KEY

PLT = Platinum Paint

S04 = Seal Coated

N/A = No Finish

COUNTERS

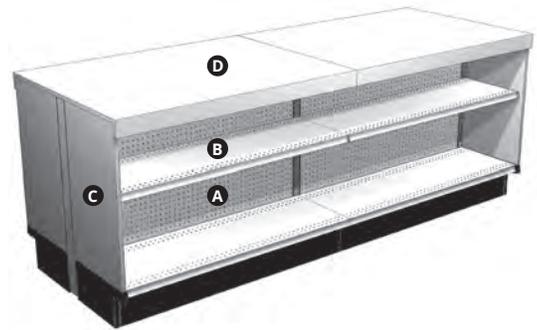


SERVICE AND DISPLAY COUNTER

- Use standard Gondola components to build a Service and Display Counter

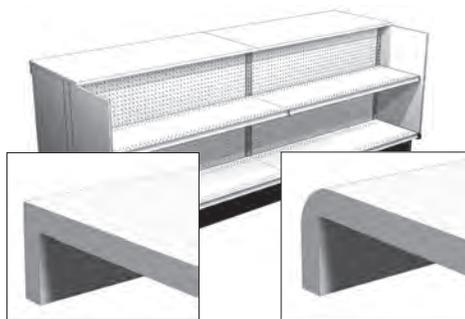
ordering instructions

- A** Order Lozier Island Section(s)
- B** Add Steel Shelves
- C** Order End Panels for each end
- D** Finish with Laminated Countertop



LAMINATED COUNTERTOPS

- Four Styles available (A, P, E and F)
- Drop Lips are 3 5/16" H
- Order Flat Multi-Purpose Brackets (MPBF) separately
 - Styles A and P require one pair of brackets per section
 - Styles E and F required two pair of brackets per section

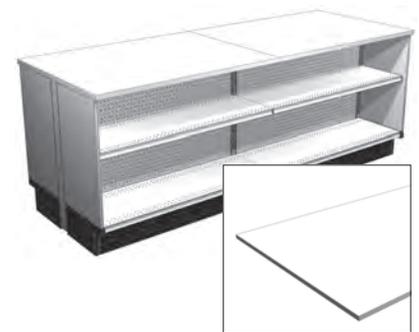


A STYLE:
FRONT DROP LIP WITH
SQUARE EDGE

P STYLE:
FRONT DROP LIP
WITH ROUNDED EDGE



E STYLE:
FRONT AND BACK DROP LIP WITH
SQUARE EDGE



F STYLE:
NO DROP LIP

Example Part #: **LCT A 8 17 LAX**

1. **Laminated Countertop: LCT**
2. **Style: A, P, E, F**
3. **Length:** 3', 4', 5', 6', 7', **8'**, 9', 10', 11', 12', 13', 14', 15', 16'
4. **Countertop Depth** (see chart): **17"**, 20", 23", 30", 32", 33", 35", 36", 38"
5. **Countertop Standard Finish: LAX**, Optional Catalog Laminates

| COUNTERTOP STYLE | BASE DECK DEPTH | COUNTERTOP DEPTH |
|-----------------------------|-----------------|------------------|
| Styles:
A & P | 13" | 17" |
| | 16" | 20" |
| | 19" | 23" |
| Style:
E | 13" - 13" | 32" |
| | 13" - 16" | 35" |
| | 16" - 16" | 38" |
| Style:
F | 13" - 13" | 30" |
| | 13" - 16" | 33" |
| | 16" - 16" | 36" |

SUFFIX KEY

A = Front Drop Lip with Square Edge

F = No Drop Lip

P = Front Drop Lip with Rounded Edge

LAX = Platinum Laminate

E = Front and Back Drop Lip with Square Edge

MULTI-PURPOSE BRACKETS

- Supports Laminated Shelves and Counters
- Standard version installs at 1.5° up, 17° or 30° down
- Flat version installs at 0° only
- Actual length: face of Upright to end of bracket



| Actual Length | Standard Bracket Part # : | Flat Bracket Part # : | Standard Finish |
|---------------|---------------------------|-----------------------|--|
| 6 1/8" | MPB7 | -- | PLT,
Optional Catalog Colors |
| 9 1/8" | MPB10 | MPBF10 | |
| 11 1/8" | MPB13 | MPBF13 | |
| 14 1/8" | MPB16 | MPBF16 | |
| 17 1/8" | MPB19 | MPBF19 | |
| 20 1/8" | MPB22 | -- | |
| 23 1/8" | MPB25 | -- | |

STRAIGHT COUNTERS

- High pressure laminate top and body
- Melamine interior and base
- 24"D x 36"H
- 3mm PVC top edge
- Optional 1"W rigid PVC Cartguard located 23" above floor



BAY STYLE OPTIONS



A

- Adjustable shelf
- Electrical access



B

- Adjustable shelf
- Locking drawer
- Electrical access



C

- Adjustable shelf
- Hinged doors
- Electrical access



D

- Adjustable shelf
- Hinged doors
- Locking drawer
- Electrical access



E

- Register well recessed 2 1/2"
- Locking drawer
- Adjustable shelf
- Electrical access

SUFFIX KEY

PLT = Platinum

2FT & 3FT STRAIGHT COUNTERS

| | | | | | | | | | |
|-----------------|----|----|----|----|-----|-----|-----|-----|-----|
| Example Part #: | C | 36 | A | T | LAW | LAX | MA1 | XG4 | MB6 |
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. |

1. Counter: **C**
2. Counter Length: 24", 36"
3. Bay 1 Style: **A, B, C, D, E**
4. Optional Cartguard: **T**, Leave blank if not required
5. Top Standard Finish: **LAW**, Optional Catalog Laminates (Not applicable on Bay Style E)
6. Body Standard Finish: **LAX**, Optional Catalog Laminates
7. Interior Standard Finish: **MA1**, Optional MA5 & MB5 Melamines
8. Cartguard: XG8, **XG4**, Leave blank if not required
9. Base Standard Finish: **MB6**



4FT & 6FT STRAIGHT COUNTERS

| | | | | | | | | | | |
|-----------------|----|----|----|----|----|-----|-----|-----|-----|-----|
| Example Part #: | C | 72 | A | B | T | LAW | LAX | MA1 | XG4 | MB6 |
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. |

1. Counter: **C**
2. Counter Length: 48", 72"
3. Bay ① Style: **A, B, C, D, E**
4. Bay ② Style: **A, B, C, D, E**
5. Optional Cartguard: **T**, Leave blank if not required
6. Top Standard Finish: **LAW**, Optional Catalog Laminates
7. Body Standard Finish: **LAX**, Optional Catalog Laminates
8. Interior Standard Finish: **MA1**, Optional MA5 & MB5 Melamines
9. Cartguard: XG8, **XG4**, Leave blank if not required
10. Base Standard Finish: **MB6**



SUFFIX KEY

LAX = Platinum Laminate

XG8 = Red Cartguard

MA1 = Platinum Melamine

XG4 = Black Cartguard

MA5 = White Melamine

MB6 = Charcoal Black Melamine

MB5 = Silver Melamine

LAW = White Leather Laminate

8FT STRAIGHT COUNTER

| | | | | | | | | | | | | |
|-----------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|
| Example Part #: | C | 96 | A | B | D | E | T | LAW | LAX | MA1 | XG4 | MB6 |
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. | 11. | 12. |

1. **Counter: C**
2. **Counter Length: 96"**
3. **Bay ① Style: A, B, C, D, E**
4. **Bay ② Style: A, B, C, D, E**
5. **Bay ③ Style: A, B, C, D, E**
6. **Bay ④ Style: A, B, C, D, E**
7. **Optional Cartguard: T**, Leave blank if not required
8. **Top Standard Finish: LAW**, Optional Catalog Laminates
9. **Body Standard Finish: LAX**, Optional Catalog Laminates
10. **Interior Standard Finish: MA1**, Optional MA5 & MB5 Melamines
11. **Cartguard: XG8, XG4**, Leave blank if not required
12. **Base Standard Finish: MB6**



L-SHAPED COUNTERS

- High pressure Laminate top and body
- Melamine interior and base
- 48"W x 24"D x 36"H
- 3mm PVC top edge
- Optional 1"W rigid PVC Cartguard located 23" above floor
- Either Bay 1 or Bay 2 must be Style "A"



BAY OPTIONS



A

- Adjustable shelf
- Electrical access



B

- Adjustable shelf
- Locking drawer
- Electrical access



C

- Adjustable shelf
- Hinged doors
- Electrical access



D

- Adjustable shelf
- Hinged doors
- Locking drawer
- Electrical access



E

- Register well recessed 2 1/2"
- Locking drawer
- Adjustable shelf
- Electrical access

SUFFIX KEY

LAW = White Leather Laminate

LAX = Platinum Laminate

MA1 = Platinum Melamine

MA5 = White Melamine

MB5 = Silver Melamine

XG8 = Red Cartguard

XG4 = Black Cartguard

MB6 = Charcoal Black Melamine

60" L-SHAPED COUNTERS

| Example Part #: | C | R | 60 | A | D | T | LAW | LAX | MA1 | XG4 | MB6 |
|-----------------|----|----|----|----|----|----|-----|-----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. | 11. |

1. Counter: **C**
2. Counter Style: **R, L**
3. Counter Length: **60**
4. Bay ① Style: **A, B, C, D, E**
5. Bay ② Style: **A, B, C, D, E**
6. Optional Cartguard: **T**, Leave blank if not required
7. Top Standard Finish: **LAW**, Optional Catalog Laminates
8. Body Standard Finish: **LAX**, Optional Catalog Laminates
9. Interior Standard Finish: **MA1**, Optional MA5 & MB5 Melamines
10. Cartguard: **XG8, XG4**, Leave blank if not required
11. Base Standard Finish: **MB6**



72" & 96" L-SHAPED COUNTERS

| Example Part #: | C | R | 96 | A | B | D | T | LAW | LAX | MA1 | XG4 | MB6 |
|-----------------|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. | 10. | 11. | 12. |

1. Counter: **C**
2. Counter Style: **R, L**
3. Counter Length: **72", 96"**
4. Bay ① Style: **A, B, C, D, E**
5. Bay ② Style: **A, B, C, D, E**
6. Bay ③ Style: **A, B, C, D, E**
7. Optional Cartguard: **T**, Leave blank if not required
8. Top Standard Finish: **LAW**, Optional Catalog Laminates
9. Body Standard Finish: **LAX**, Optional Catalog Laminates
10. Interior Standard Finish: **MA1**, Optional MA5 & MB5 Melamines
11. Cartguard: **XG8, XG4**, Leave blank if not required
12. Base Standard Finish: **MB6**



SUFFIX KEY

| | |
|------------------------------|-------------------------------|
| R = Right Hand | MA5 = White Melamine |
| L = Left Hand | MB5 = Silver Melamine |
| LAW = White Leather Laminate | XG8 = Red Cartguard |
| LAX = Platinum Laminate | XG4 = Black Cartguard |
| MA1 = Platinum Melamine | MB6 = Charcoal Black Melamine |

BAG WELL

- 14"L x 24"D x 17 3/4 "H
- Two bag hooks and hardware included

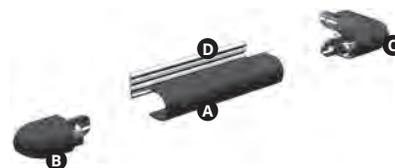
Example Part #: **WCBW14W3** | **LAW LAX MA1 MB6**

1. **Bag Well: WCBW14W3**
2. **Top Standard Finish: LAW**, Optional Catalog Laminates
3. **Body Standard Finish: LAX**, Optional Catalog Laminates
4. **Interior Standard Finish: MA1**, MA5, MB5
5. **Base Standard Finish: MB6**



CARTGUARD DETAIL

- 1" x 1" rigid PVC Cartguard
- Base attaches to Wood Cabinet
- Base and Top are cut to size on site
- 90° Corner piece for L-Shaped Counters
- Finish each end with End Cap



A CARTGUARD TOP

Example Part #: **WCCG144T** | **XG4**

1. **144"L Top: WCCG144T**
2. **Top Standard Finish: XG4**, XG8

C 90° CARTGUARD CORNER

Example Part #: **WCCGC** | **XG4**

1. **Corner: WCCGC**
2. **Corner Standard Finish: XG4**, XG8

B CARTGUARD END CAP

Example Part #: **WCCGE** | **XG4**

1. **End Cap: WCCGE**
2. **End Cap Standard Finish: XG4**, XG8

D CARTGUARD BASE

Part #: **WCCG144B** | **N/A**

1. **144"L Base: WCCG144B**
2. **Base Standard Finish: N/A**

SUFFIX KEY

LAW = White Leather Laminate

LAX = Platinum Laminate

MA1 = Platinum Melamine

MA5 = White Melamine

MB5 = Silver Melamine

MB6 = Charcoal Black Melamine

XG4 = Black Cartguard

XG8 = Red Cartguard

N/A = No Finish

BACK PANELS

- 40"H
- 1" rigid PVC Cartguard located 23" above floor
- Steel support post included

| Example Part # : | WCBP | 60 | U | LAX | XG4 | CHR |
|------------------|------|----|----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. |

1. **Wood Counter Back Panel: WCBP**
2. **Back Panel Length: 60", 72", 96"**
3. **Unit: U**
4. **Panel Standard Finish: LAX**, Optional Catalog Laminates
5. **Cartguard Standard Finish: XG4, XG8**
6. **Support Post Standard Finish: CHR**



SWINGING GATE

- Single action spring hinge, adaptable to right or left-hand swing
- Order Gate Latch separately

Includes

- Ⓐ Laminated Gate
- Ⓑ Two Steel Posts
- Ⓒ Assembly Hardware

| Example Part # : | SG | 24 | 36 | U | LAX | CHR |
|------------------|----|----|----|----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. |

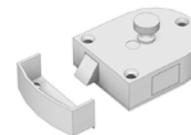
1. **Swinging Gate: SG**
2. **Overall Width (Including Posts): 24", 32"**
3. **Height: 36**
4. **Unit: U**
5. **Panel Standard Finish: LAX**, Optional Catalog Laminates
6. **Post Standard Finish: CHR**



GATE LATCH

Part # : **HM1941** | **ALU**

1. **Gate Latch: HM1941**
2. **Standard Finish: ALU**



SUFFIX KEY

LAX = Platinum Laminate

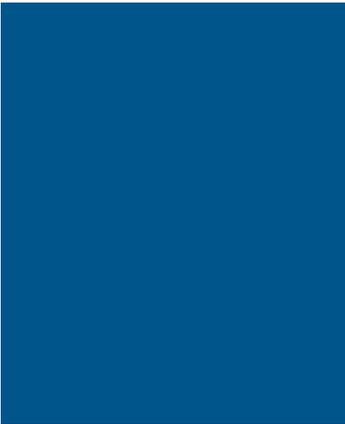
XG4 = Black Cartguard

XG8 = Red Cartguard

CHR = Charcoal Black

ALU = Aluminum

STORAGE



S-SERIES STORAGE SHELVING

- Integrated wood and steel construction for strength and economy
- Pre-assembled all steel Uprites, one-piece Shelves, and Crossbraces for easy installation (Open Uprite Pat. # 6,085,918)
- Particleboard Shelves are reinforced with steel channels front and back
- Standard Finish: GLV (Galvanized) unless otherwise noted

SIZE INFORMATION

- Clear opening between posts: nominal shelf width minus 1 1/4"
- Overall length of continuous run: the sum of the nominal section widths plus 1 1/4" to account for end posts
- Overall depth equals the nominal depth
- Vertical clearance between shelves equals the center-to-center shelf spacing minus 3/4"
- Vertical adjustment 2" on centers

COMPONENTS

- A Crossbrace
- B Uprite
- C Shelves
- D Shelf Front

ORDERING INSTRUCTIONS

1. Order number of Storage Shelving Sections
2. Order S-Series Storage Uprite Assembly to finish run
3. Order additional shelves and accessories separately



S-SERIES STORAGE SHELVING SECTIONS

- One S-Series Storage Upright Assembly required to finish each continuous run including single sections
- Order Crossbrace or Closed Back sections based on specifications (See table 1)
- Can also order Crossbraces and Back separately
- See table 1 below for system load rating

INCLUDES

- 1 S-Series Upright (open or closed)
-  Crossbrace (if required)(Diagram 1)
- Back (if specified)
- Top and bottom Shelf (two shelves per section)



CLOSED UPRITE WITH BACK



CLOSED UPRITE NO BACK



OPEN UPRITE WITH CROSSBRACE



OPEN UPRITE NO CROSSBRACE



CLOSED BACK WITH OPEN UPRITE



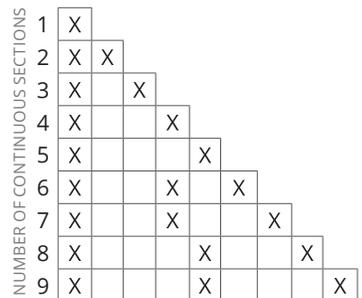
CLOSED UPRITE WITH CROSSBRACE

| | | | | | | | | | |
|-------------------------|-----------|----------|-----------|----------|-----------|-----------|----------|------------|------------|
| Example Part # : | SS | N | XR | 4 | 12 | 84 | R | GLV | GLV |
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. |

1. **S-Series Storage Section: SS**
2. **Upright Style: N, P**
3. **Bracing Type: XR, XH, B, N**
4. **Section Width: 3', 4'**
5. **Shelf Depth: 12", 18", 24", 30"**
6. **Section Height: 48", 60", 72", 84", 96", 108", 120", 144"**
7. **Shelf Style: R, H, WG**
8. **Upright & Shelf Standard Finish: GLV**
9. **Crossbrace or Back Standard Finish: GLV** (crossbrace), N/A (backs), Leave blank for no brace



DIAGRAM 1



X = DENOTES BRACED SECTION

TABLE 1

| VERTICAL SHELF SPACING | REGULAR DUTY (XR) CROSSBRACES | HEAVY DUTY (XH) CROSSBRACES OR BACK PANEL |
|------------------------|-------------------------------|---|
| <24" | 1200 LBS | 3000 LBS |
| 24" - 36" | 1200 LBS | 2500 LBS |
| 36" - 48" | 1200 LBS | 2000 LBS |
| 48" - 60" | 1200 LBS | 1500 LBS |
| >60" | Not Recommended | Not Recommended |

 NOTE: Shelving Sections loaded beyond 1200 lbs require Heavy Duty Crossbraces or Back Panel.

SUFFIX KEY

- | | |
|---|----------------------------------|
| N = Open Upright Style (Line #2) | R = Regular Duty Storage Shelves |
| P = Closed Upright Style | H = Heavy Duty Storage Shelves |
| XR = Regular Duty Crossbrace 48"-96"H Only | WG = Wire Grid Storage Shelves |
| XH = Heavy Duty Crossbrace 72"-144"H Only | GLV = Galvanized |
| B = Back Panel | N/A = No Finish |
| N = No brace (see diagram 1 for bracing guidelines) (Line #3) | |

S-SERIES STORAGE SHELVING UPRITE ASSEMBLY

- Made of galvanized steel posts
- Two Styles: Open and Closed Uprites
- Open Uprite has galvanized steel Uprite braces (*Pat. # 6,085,918*)
- Closed Uprite has 5/8" unfinished particleboard panel between two steel Uprite posts
- Shelf lances are 2" on center
- One assembly required for each section and at the end of each run



Example Part # : SSU 12 048 N | GLV

1. **S-Series Storage Uprite Assembly:** SSU
2. **Shelf Depth:** 12", 18", 24", 30"
3. **Section Height:** 048", 060", 072", 084", 096", 108", 120", 144"
4. **Uprite Style:** N, P
5. **Standard Finish:** GLV

S-SERIES STORAGE SHELVES (PARTICLEBOARD & WIRE GRID)

- Pre-assembled, no loose hardware needed
- Easy to install and reposition, adjusts in 2" vertical increments

PARTICLEBOARD S-SERIES STORAGE SHELF

- 5/8" industrial grade particleboard
- Regular Duty reinforced with 3/4"D x 3/4"H galvanized steel channels
- Heavy Duty reinforced with 1 1/4"D x 3/4"H galvanized steel channels
- Seal coated particleboard for durability and stain resistance



R=REGULAR DUTY

LBS Evenly distributed load of 500 lbs per shelf



H=HEAVY DUTY

LBS Evenly distributed load of 600 lbs per shelf

WIRE GRID S-SERIES STORAGE SHELF

- 1" x 6" Wire Grid
- Reinforced 1 1/4"D x 3/4"H galvanized steel channel
- Provides for light penetration, water flow through for sprinklers and cleanliness



WG=WIRE GRID

LBS Evenly distributed load of 500 lbs per shelf

Example Part # : SS 4 12 R | GLV

1. **S-Series Storage Shelf:** SS
2. **Section Width:** 3', 4'
3. **Shelf Depth:** 12", 18", 24", 30"
4. **Shelf Type:** R, H, WG
5. **Standard Finish:** GLV

SUFFIX KEY

N = Open Uprite Style
P = Closed Uprite Style
GLV = Galvanized

R = Regular Duty Shelf
H = Heavy Duty Shelf
WG = Wire Grid Shelf

STEEL S-SERIES STORAGE SHELF

- 1.235" integrated tag on front and rear
- Easy to install and reposition, adjusts in 2" vertical increments
- Front and rear perforations

Example Part # : SST 4 12 N | GRY

1. **S-Series Steel Storage Shelf: SST**
2. **Section Width: 4'**
3. **Shelf Depth: 12", 18", 24"**
4. **Molding: N**
5. **Standard Finish: GRY**



LBS Evenly distributed load of 500 lbs per shelf

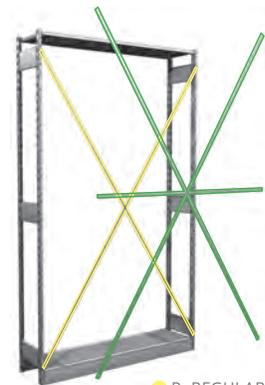
S-SERIES STORAGE CROSSBRACE

- Required on end sections of each run and every fourth section in between (Diagram 1)
- Back-to-back runs can share Crossbraces if posts are securely connected with Back-to-Back Screws
- Part number below includes two Crossbraces when section height is over 96"



All Sections must be stabilized per the minimum recommendation on diagram

- Lateral stability obtained in one of three ways: Crossbrace, Back Panel or Braced sections



● R=REGULAR DUTY
● H=HEAVY DUTY

Example Part # : SSX 4 48 R | GLV

1. **S-Series Crossbrace: SSX**
2. **Section Width: 3', 4'**
3. **Section Height: 36", 48", 60", 72", 84", 96", 108", 120", 144"**
4. **Bracing Type: R, H**
5. **Standard Finish: GLV**

DIAGRAM 1



| NUMBER OF CONTINUOUS SECTIONS | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|-------------------------------|---|---|---|---|---|---|---|---|---|
| 1 | X | | | | | | | | |
| 2 | X | X | | | | | | | |
| 3 | X | | X | | | | | | |
| 4 | X | | | X | | | | | |
| 5 | X | | | | X | | | | |
| 6 | X | | | X | | X | | | |
| 7 | X | | | X | | | X | | |
| 8 | X | | | | X | | | X | |
| 9 | X | | | | X | | | | X |

X = DENOTES BRACED SECTION

SUFFIX KEY

GRY = Gray

H = Heavy Duty Crossbrace

R = Regular Duty Crossbrace

GLV = Galvanized

S-SERIES STORAGE BACK PANELS

- 1/8" Hardboard, unfinished
- 108" - 144" Backs are two pieces divided with an "H" Splicer
- Notched to accept Back-to-Back Connectors
- Can use on back of each section to create a closed or "closet" section
- Required on ends of each run and every fourth section in between for stabilization
- In back-to-back closed sections, supplement an additional Back or Crossbrace in all sections requiring a brace
- Unit includes screws, washers and H Splicer



Example Part # : **SSBP** **48** **048** **U** | **N/A**

1. **Series Back Panel: SSBP**
2. **Section Width: 36", 48"**
3. **Section Height: 036", 048", 060", 072", 084", 096", 108", 120", 144"**
4. **Unit: U**
5. **Standard Finish: N/A**

 *Evenly distributed load of 2,400 lbs per section*

S-SERIES STORAGE BASE FRONTS

- 3"H steel "toe kick" clips into Upright Assemblies under bottom Shelf
- Can use as a product retainer at other levels
- CANNOT be used with Sliding Dividers

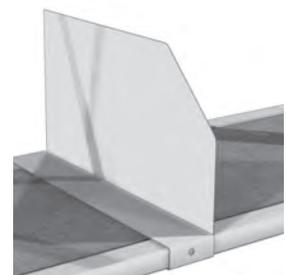
| Part # | Standard Finish |
|----------------|-----------------|
| 36" W : SS1131 | GLV |
| 48" W : SS1133 | |



S-SERIES STORAGE SLIDING DIVIDER

- 9"H
- Hooks onto front edge of Shelf without hardware
- Order divider style same as shelf style

| | Part # | | Standard Finish |
|--------|--------------|------------|-----------------|
| | Regular Duty | Heavy Duty | |
| 12" D: | SS1272 | SS1262 | PLT |
| 18" D: | SS1274 | SS1264 | |
| 24" D: | SS1275 | SS1266 | |



SUFFIX KEY

N/A = No Finish

PLT = Platinum

S-SERIES STORAGE HANGROD UNIT

- Order additional Rods for double hanging on one pair of brackets
- Brackets are triple punched
- Minimum two Shelves per section for stability

INCLUDES

- A** 1 1/4" diameter galvanized steel rod
- B** Two painted brackets



Example Part # : **SSHR 4 18 | GLV GRY**

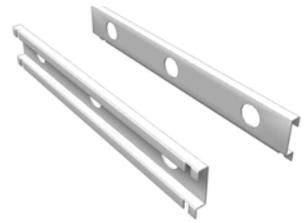


Evenly distributed load of: 350 lbs per 3'W section
250 lbs per 4'W section

1. **S-Series Hangrod Unit: SSHR**
2. **Section Width: 3', 4'**
3. **Section Depth: 18", 24"**
4. **Hangrod Standard Finish: GLV**
5. **Bracket Standard Finish: GRY**

ADDITIONAL S-SERIES STORAGE BRACKETS

| Part # | Standard Finish |
|---------------|-----------------|
| 18" D: SS1111 | GRY |
| 24" D: SS1112 | |



ADDITIONAL S-SERIES STORAGE HANGRODS

| Part # | Standard Finish |
|---------------|-----------------|
| 36" W: SS1121 | GLV |
| 48" W: SS1122 | |



S-SERIES STORAGE BACK-TO-BACK SCREW

Part # : **SS2221 | N/A**

1. **S-Series Back-to-Back Screw: SS2221**
2. **Standard Finish: N/A**

| ASSEMBLY HEIGHT | # OF SCREWS REQUIRED |
|-----------------|----------------------|
| 36" - 72" | 2 |
| 84" - 108" | 3 |
| 120" - 144" | 4 |



SUFFIX KEY

GLV = Galvanized

N/A = No Finish

GRY = Gray

S-SERIES STORAGE BACK-TO-BACK CONNECTOR

- Connect closed S-Series Storage Upright Assemblies to create a double-entry Island
- Screws included

Part # : SS1311 | GLV

1. **S-Series Storage Back-to-Back Connector: SS1311**
2. **Standard Finish: GLV**



| ASSEMBLY HEIGHT | # OF CONNECTORS REQUIRED |
|-----------------|--------------------------|
| 36" - 72" | 2 |
| 84" - 108" | 3 |
| 120" - 144" | 4 |

S-SERIES STORAGE FLOOR PROTECTOR/SHIM

- 1/16" thick steel pad
- Levels S-Series Storage Shelving Uprites on uneven floors
- Protects floor from scratching

Part # : SSFS | GLV

1. **S-Series Storage Floor Protector/Shim: SSFS**
2. **Standard Finish: GLV**

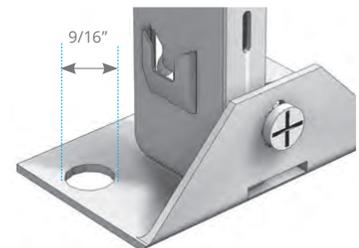


S-SERIES STORAGE FLOOR ANCHOR

- Heavy gauge steel
- Angle fastens S-Series Storage Shelving Uprite Assembly to floor
- Uprite Mounting Screw included
- Required when bottom Shelf is higher than 6" above the floor, when height-to-depth ratio of run exceeds 6 to 1, and to meet seismic anchoring specifications

Part # : WS1241 | GLV

1. **S-Series Storage Floor Anchor: WS1241**
2. **Standard Finish: GLV**



SUFFIX KEY

GLV = Galvanized

S-SERIES STORAGE UPRITE CONNECTOR

- 7 1/2" long
- Use to connect two S-Series Storage Upright Assemblies to increase unit height
- CANNOT install Shelves at same location as Connectors

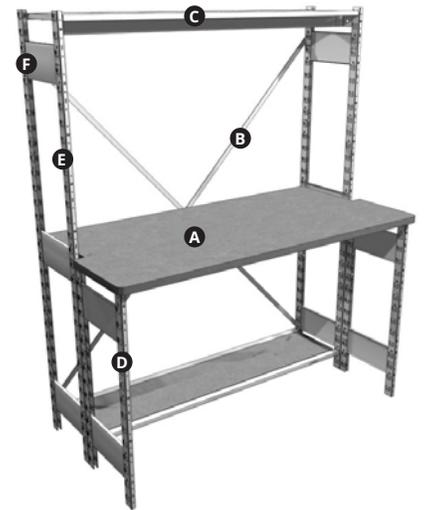


Part #: SSUC | GLV

1. S-Series Storage Upright Connector: SSUC
2. Standard Finish: GLV

S-SERIES STORAGE DESK ASSEMBLY

- Top is 50"W & 31" from floor
- Built with standard components and a smooth Marteck top
- Order additional Shelves, Locking Drawer and Light Kit separately



INCLUDES

- A** 1 S-Series Desk Top, 50"Wx24"D (SS1251)
- B** 1 Crossbrace Assembly, 48"Wx36"W (SSX436RD)
- C** 2 Regular Duty Particleboard Shelves, 48"Wx12"D (SS412R)
 - 1 Regular Duty Particleboard Shelf, 48"Wx24"D (SS424R) (hidden under Desk Top)
- D** 2 S-Series Storage Open Upright Assemblies, 12"Dx30"H (SSU12030N)
- E** 2 S-Series Storage Open Upright Assemblies, 12"Dx60"H (SSU12060N)

Part #: SSDSK2450 | GLV MTK

1. S-Series Storage Desk : SSDSK2450
2. Upright, Shelves and Crossbrace Standard Finish: GLV
3. Top Standard Finish: MTK

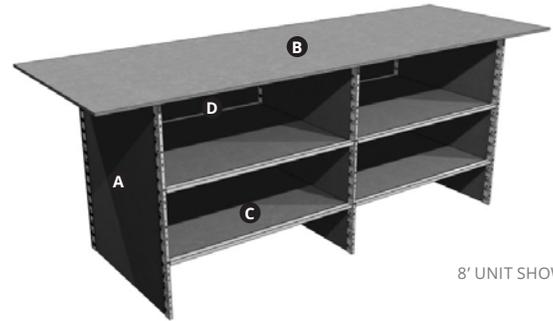
SUFFIX KEY

GLV = Galvanized

MTK = Marteck

S-SERIES STORAGE MARKING BENCH

- Overall unit height: 37"
- Overall unit depth: 33"
- Available in three lengths (72", 96", 120") with two rows of shelves
- 120"W Tops are two-piece and assembled in field
- S-Series Shelving section beneath top is 24" narrower
- Built with standard Storage Shelving components and a smooth Marteck top
- Order additional shelves separately
- Order Locking Drawer separately



8' UNIT SHOWN

INCLUDES

| | 6' UNIT | 8' UNIT | 10' UNIT | |
|----------|---------|---------|----------|---|
| | 4 | 8 | 8 | #8 x 3/4" Screws (SS2221) hidden |
| | 4 | 8 | 8 | Lock Washers (SS1511) hidden |
| A | 2 | 3 | 3 | Closed Uprite Assembly, 30"D x 36"H (SSU30036P) |
| | 1 | 0 | 0 | Top, 72"L x 33"D (SS1243) |
| B | 0 | 1 | 0 | Top, 96"L x 33"D (SS1244) |
| | 0 | 0 | 1 | Top, 120"L x 33"D (SS1245) |
| C | 0 | 6 | 0 | Regular Duty Shelf, 36"W x 30"D (SS330R) |
| | 3 | 0 | 6 | Regular Duty Shelf, 48"W x 30"D (SS430R) |
| D | 0 | 2 | 0 | Back Panel, 36"W X 36"H (SSBP36036) |
| | 1 | 0 | 2 | Back Panel, 48"W X 36"H (SSBP48036) |

| Example Part # : | SSMB | 06 | U | GLV | MTK | N/A |
|------------------|------|----|----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. |

1. **S-Series Storage Marking Bench : SSMB**
2. **Top Length: 06', 08', 10'**
3. **Unit: U**
4. **Uprite & Shelf Standard Finish: GLV**
5. **Top Standard Finish: MTK**
6. **Back Standard Finish: N/A**

LOCKING DRAWER

Part # : **SSMBD** | **WHT**

1. **S-Series Storage Locking Drawer: SSMBD**
2. **Standard Finish: WHT**



SUFFIX KEY

| | |
|------------------|-----------------|
| GLV = Galvanized | N/A = No Finish |
| MTK = Marteck | WHT = White |

WIDESPAN

- Shelves adjustable 2" on center
- No crossbracing required
- Welded Upright Frame

SIZE INFORMATION

- Clear opening between posts: Nominal shelf width plus 1/2"
- Overall length: (Nominal section width plus 1/2") times the number of sections, plus 1 3/4" for each post in the run
- Overall depth: 2 1/4" greater than the nominal depth of the unit
- Vertical clearance between shelves with a Regular Duty Beam: 3 1/4" less than the center-to-center shelf spacing
- Vertical clearance between shelves with a Heavy Duty Beam: 4 3/4" less than the center-to-center shelf spacing

COMPONENTS

- A** Upright Frames
- B** Beams
- C** Shelf Supports
- D** Shelves



WARNING: *Widespan Beams are intended to be used with Widespan Shelf Supports. If Shelf Supports are not installed then the beams MUST utilize one of two Widespan Multi-Function Beam Locking Clip, WS1291 or WS9111, depending on the beam location. Failure to do this could allow the Beam to become disengaged causing product damage or personal injury.*

! PALLET LOADED WIDESPAN CONSIDERATIONS

- Forklifts must NOT be used, only a hand loader/stacker is safe to use
- Order "RE" Reinforced Upright Frames when planning to use hand loader/stacker
- Beam locking hardware required when using hand loader/stacker
- Shelf supports are required for all applications to stabilize beam. If not used then beam locking clip is required
- Aisle side Upright posts must be anchored to floor
- Total weight of palletized goods MUST NOT exceed one half of evenly distributed Beam capacity
- Allow at least 3" clearance between pallet and Upright Frame, at least 4" clearance between pallets
- Pallets should overhang both Beams by at least 2", otherwise Particleboard or Wiregrid Shelves must be used



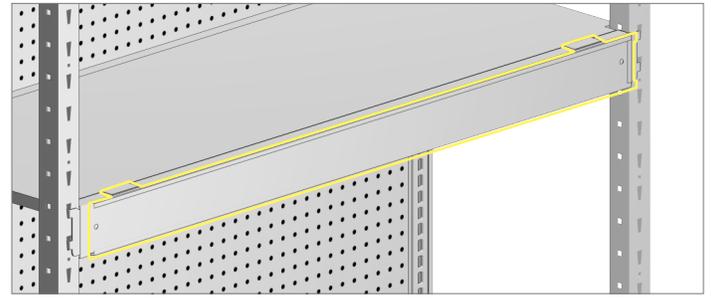
HAND LOADER/STACKER



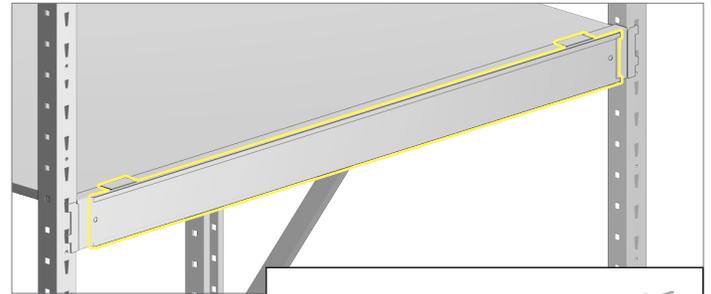
FORK LIFT

MULTI-FUNCTION / WIDESPAN BEAM SIGN HOLDER

- Provides graphic presentation for front room or warehouse shelf level identification on independent beam levels
- Installs on Multi-function or Widespan Regular Duty (RD), or Heavy Duty (HD) beams with a shelf installed
 - Sized $\frac{1}{2}$ " less than Multi-Function beam length
- Accepts side loaded graphic up to $\frac{1}{4}$ " thick
 - Graphic Sizes: $3\frac{1}{4}"H = 3\frac{1}{16}"$
 - $4\frac{3}{4}"H = 4\frac{9}{16}"$
 - $48"W = 45\frac{1}{2}"$



BEAMSH = INSTALLED
ON MF



BEAMSH = INSTALLED
ON WS

Example Part # : **BEAMSH RD 48 | PLT**

1. **Beam Sign Holder: BEAMSH**
2. **Beam Height: RD, HD**
3. **Beam Width: 48", 60", 72", 96"**
4. **Standard Finish: PLT**, Optional Catalog Colors

 Sign Holder is $1\frac{1}{8}$ " short on each end when installed on Widespan beam

SUFFIX KEY

RD = Regular Duty ($3\frac{1}{4}"H$)

HD = Heavy Duty ($4\frac{3}{4}"H$)

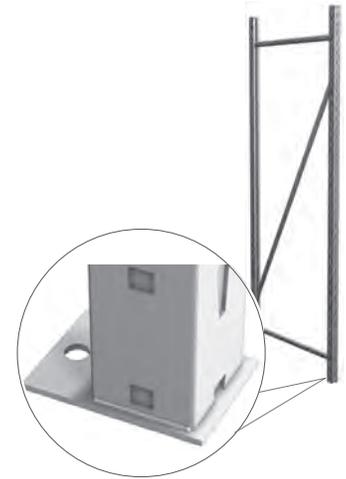
WS = Widespan

PLT = Platinum

MF = Multi-Function

WIDESPAN UPRITE FRAME

- One-piece Uprite Frames for units 48" - 120"
- Two-piece Uprite Frames for units over 120" (Uprite Connectors included)
- Uprite post slotted on face, allows shelf adjustment 2" on center
- Square holes punched on sides of Uprite post for accessories
- Accessory holes punched 6" on center on face of Uprite also aid beam placement
- Top Caps included on each Uprite
- One Frame required for each section, plus one at end of each run
- To provide increased protection under harsh shipping conditions add "SPC" to part number for additional packaging
- Floor Anchors, Floor Protectors, or Back-to-Back Connectors may be ordered separately



REINFORCED UPRITE FRAME

- "RE" Frame available in 72" - 120"H and all depths (lower Frame only on 132" - 192")
- For use with hand loader/stacker
- Reduces chance of Frame damage
- Channel welded inside each post in lower 48"
- Welded foot plate for anchoring, 1/2" hole



Evenly distributed load of 10,000 lbs per Uprite frame at 48" max. Beam spacing, vertically

ONE-PIECE WIDESPAN UPRITE

| Example Part # : | WSU | 18 | 048 | RE | SPC | PLT |
|------------------|-----|----|-----|----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. |

1. **Widespan Uprite: WSU**
2. **Depth: 18"**, 24", 30", 36", 42", 48"
3. **Height: 048"**, 060", 072", 084", 096", 120"
4. **Reinforced Uprite for Hand Loader/ Stacker Applications: RE**, Leave blank if not applicable
5. **Additional Packaging: SPC**, Leave blank if not applicable
6. **Standard Finish: PLT**, Optional Catalog Colors



TWO-PIECE WIDESPAN UPRITE

| Example Part # : | WSU | 18 | 144 | RE | SPC | U | PLT |
|------------------|-----|----|-----|----|-----|----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. |

1. **Widespan Uprite: WSU**
2. **Depth: 18"**, 24", 30", 36", 42", 48"
3. **Height: 132"**, **144"**, 156", 168", 192"
4. **Reinforced Uprite for Hand Loader/ Stacker Applications: RE**, Leave blank if not applicable
5. **Additional Packaging: SPC**, Leave blank if not applicable
6. **Unit: U**
7. **Standard Finish: PLT**, Optional Catalog Colors



SUFFIX KEY

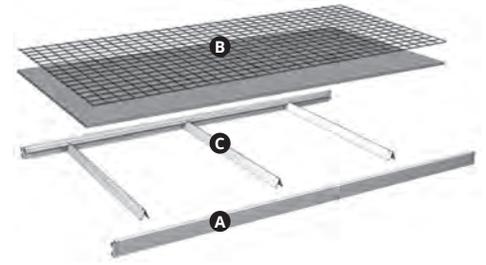
RE = Reinforced Uprite

PLT = Platinum

SPC = Additional Packaging

WIDESPAN SHELF ASSEMBLIES

- Available in two types: Wiregrid and Particleboard
- Available in Regular and Heavy Duty



INCLUDES

- A** 2 Widespan Beams
- B** 1 Widespan Shelf: Particleboard or Wire Grid
- C** Number of Shelf Supports required for customer's application (*See load chart*)



Load capacity per pair of Beams with appropriate Shelf Supports
 Evenly distributed load: Regular Duty: 1,600-3,000 lbs
 Heavy Duty: 3,000 lbs max

| Example Part # : | WS | SA | 24 | 96 | 2 | RD | PLT | PLT | N/A |
|------------------|----|----|----|----|----|----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. | 9. |

- Widespan Shelf Assembly: WS**
- Shelf Style: SA, WA**
- Section Depth: 18", 24", 30", 36", 42", 48"**
- Section Width: 48", 60", 72", 84", 96"**
- Number of Shelf Supports: 2, 3, 4** (*see below for load chart*)
- Beam & Shelf Support Style: RD, HD**
- Beam Standard Finish: PLT**, Optional Catalog Colors
- Shelf Support Standard Finish: PLT**, Optional Catalog Colors
- Shelf Standard Finish: N/A**, S04, ZNC

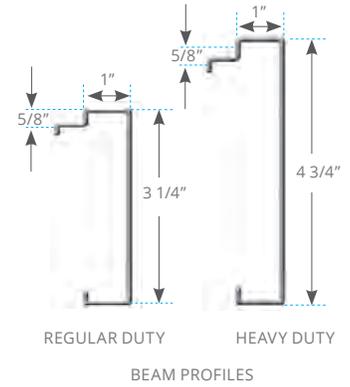
| WIDESPAN SHELF CAPACITY (Uniformly Distributed Load, lbs) | | | | | | |
|---|-----------------------------|--|-------|-------|--|-------|
| SECTION DEPTH | SECTION WIDTH (BEAM LENGTH) | # OF REGULAR DUTY SHELF SUPPORTS WITH REGULAR DUTY BEAMS | | | # OF HEAVY DUTY SHELF SUPPORTS WITH HEAVY DUTY BEAMS | |
| | | 2 | 3 | 4 | 2 | 3 |
| Up to 36" D | 48" | 1,600 | 2,400 | 3,000 | 3,000 | --- |
| | 60" | 1,600 | 2,400 | 2,400 | --- | 3,000 |
| | 72" | 1,600 | 2,000 | 2,400 | --- | 3,000 |
| | 84" | 1,600 | 1,800 | 2,000 | --- | 3,000 |
| | 96" | 1,600 | 1,600 | 1,600 | --- | 3,000 |
| 42" D | 48" | 1,370 | 2,055 | 2,740 | --- | 3,000 |
| | 60" | 1,370 | 2,055 | 2,400 | --- | 3,000 |
| | 72" | 1,370 | 2,000 | 2,200 | --- | 3,000 |
| | 84" | 1,370 | 1,800 | 1,600 | --- | 3,000 |
| | 96" | 1,370 | 1,600 | 1,600 | --- | 3,000 |
| Up to 48" D | 48" | 1,200 | 1,800 | 2,400 | --- | 3,000 |
| | 60" | 1,200 | 1,800 | 2,400 | --- | 3,000 |
| | 72" | 1,200 | 1,800 | 2,000 | --- | 3,000 |
| | 84" | 1,200 | 1,700 | 1,800 | --- | 3,000 |
| | 96" | 1,200 | 1,600 | 1,600 | --- | 3,000 |

SUFFIX KEY

| | |
|--------------------------|----------------------|
| SA = Particleboard Shelf | PLT = Platinum |
| WA = Wire Grid Shelf | N/A = No Finish |
| RD = Regular Duty | S04 = Seal Coated |
| HD = Heavy Duty | ZNC = Zinc Wire Grid |

WIDESPAN BEAM

- Available in both Heavy Duty and Regular Duty
- Integral Beam connectors
- Tilt-in design, no fasteners or locking clips required when used with Shelf Support (WSSS)
- Minimum of four beams required per section: one each top, bottom, front and back of section
- Requires Shelf Supports to tie Beams together
- Minimum one Shelf Support on 48"W and 60"W Beams
- Minimum two on 72"W, 84"W and 96"W, or must use Locking Clips



Example Part # : WSB 48 - | PLT

1. **Widespan Beam: WSB**
2. **Section Width: 48", 60", 72", 84", 96"**
3. **Optional Heavy Duty Beam: HD, Leave blank** if not applicable
4. **Standard Finish: PLT, Optional Catalog Colors**

WIDESPAN SHELF SUPPORT

- Available in both Heavy Duty and Regular Duty
- Rotates into place inside Beam body
- Number of Supports required varies based on required load



Example Part # : WSSS 18 - | PLT

1. **Widespan Shelf Support: WSSS**
2. **Upright Frame Depth: 18", 24", 30", 36", 42", 48"**
3. **Optional Heavy Duty Beam: HD, Leave blank** if not applicable
4. **Standard Finish: PLT, Optional Catalog Colors**

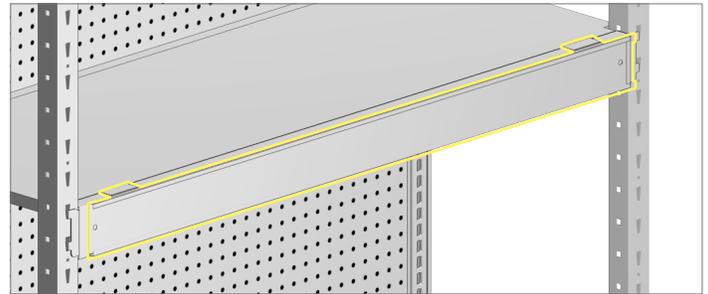
SUFFIX KEY

HD = Heavy Duty Beam

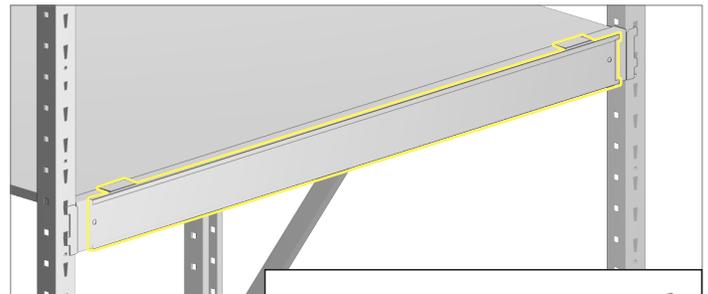
PLT = Platinum

MULTI-FUNCTION / WIDESPAN BEAM SIGN HOLDER

- Provides graphic presentation for front room or warehouse shelf level identification on independent beam levels
- Installs on Multi-function or Widespan Regular Duty (RD), or Heavy Duty (HD) beams with a shelf installed
 - Sized $\frac{1}{2}$ " less than Multi-Function beam length
- Accepts side loaded graphic up to $\frac{1}{4}$ " thick
 - Graphic Sizes: $3\frac{1}{4}"H = 3\frac{1}{16}"$
 $4\frac{3}{4}"H = 4\frac{9}{16}"$
 $48"W = 45\frac{1}{2}"$



BEAMSH = INSTALLED
ON MF



BEAMSH = INSTALLED
ON WS

Example Part # : **BEAMSH RD 48 PLT**

1. **Beam Sign Holder: BEAMSH**
2. **Beam Height: RD, HD**
3. **Beam Width: 48", 60", 72", 96"**
4. **Standard Finish: PLT**, Optional Catalog Colors

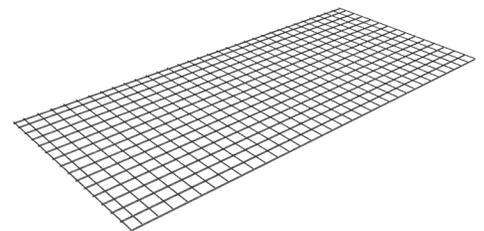
 Sign Holder is $1\frac{1}{8}$ " short on each end when installed on Widespan beam

WIDESPAN WIRE GRID SHELF

- Fits both Regular Duty and Heavy Duty Beams
- 3" X 3" heavy gauge wire mat
- One-piece construction on all sizes
- Continuous perimeter wire
- Fireproof
- Provides for: light penetration, water flow through for sprinklers and cleanliness
- Available in zinc coated wire

Example Part # : **WSWG 18 96 ZNC**

1. **Widespan Wire Grid Shelf: WSWG**
2. **Section Depth: 18", 24", 30", 36", 42", 48"**
3. **Section Width: 48", 60", 72", 84", 96"**
4. **Standard Finish: ZNC**



Evenly distributed load up to 3,000 lbs (Dependent on Beam style and number of Shelf Supports)

SUFFIX KEY

RD = Regular Duty ($3\frac{1}{4}"H$)

HD = Heavy Duty ($4\frac{3}{4}"H$)

WS = Widespan

PLT = Platinum

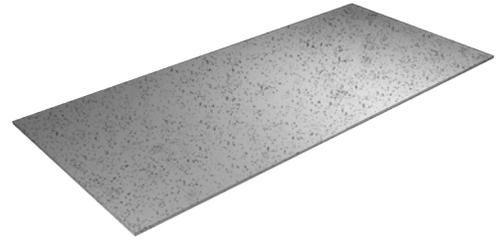
MF = Multi-Function

ZNC = Zinc Wire

WIDESPAN PARTICLEBOARD SHELF

- Fits both Regular Duty and Heavy Duty Beams
- Heavy Duty Shelf only
- 5/8" industrial grade particleboard
- Seal coat finish available for additional durability and stain resistance

Example Part # : WSPB 18 96 HD | N/A



Evenly distributed load up to 3,000 lbs (Dependent on Beam style and number of Shelf Supports)

1. **Widespan Particleboard Shelf: WSPB**
2. **Section Depth:** 18", 24", 30", 36", 42", 48"
3. **Section Width:** 48", 60", 72", 84", **96"**
4. **Heavy Duty: HD**
5. **Standard Finish: N/A, S04**

WIDESPAN UPRITE CONNECTOR

- Use to extend new or existing Upright Frames
- Already included with Two-Piece Upright Frames (132"- 192")
- Two Connectors required per Upright Frame (front and rear)

Example Part # : WSUC | GLV

1. **Widespan Upright Connector: WSUC**
2. **Standard Finish: GLV**



SUFFIX KEY

S04 = Seal Coated

GLV = Galvanized

N/A = No Finish

WIDESPAN UPRITE TOP CAP

- Use to trim top of Uprites
- Already included with all new Uprites

Part # : WS1321 | GVN

1. **Widespan Uprite Top Cap: WS1321**
2. **Standard Finish: GVN**



WIDESPAN BACK-TO-BACK CONNECTOR

- Recommended on back-to-back Widespan runs
- Order one for top and one for bottom of unit
- Designed to space Uprites 2 1/4" apart to allow clearance for adjustment of back Beams
- Bottom connector can be omitted if Floor Anchors or Shims are used

Part # : WS1231 | GLV

1. **Widespan Back-to-Back Connector: WS1231**
2. **Standard Finish: GLV**

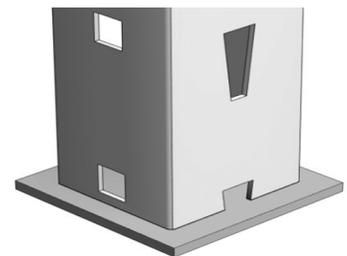


WIDESPAN FLOOR PROTECTOR/SHIM

- 1/16" thick steel pad protects floors under posts
- Two required per Uprite Frame
- Pads will stack to shim frames on uneven floors

Part # : WS1251 | GLV

1. **Widespan Floor Protector/Shim: WS1251**
2. **Standard Finish: GLV**



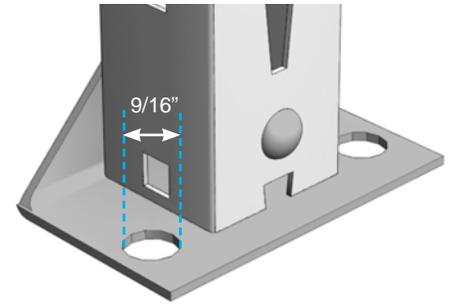
SUFFIX KEY

GLV = Galvanized

GVN = Galvaneal

WIDESPAN FLOOR ANCHOR

- Heavy gauge steel angle fastens Upright Frame to floor
- Required when height-to-depth ratio exceeds 6 to 1
- Use as required to meet seismic anchoring specifications
- Upright mounting hardware included
- Anchor bolt not included

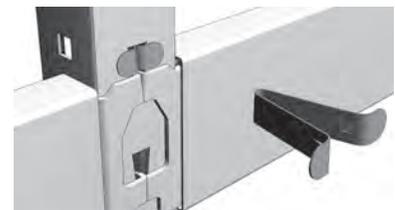


Part # : WS1241 | GLV

1. **Widespan Floor Anchor: WS1241**
2. **Standard Finish: GLV**

WIDESPAN BEAM LOCKING CLIP (FOR INTERMEDIATE UPRITE SLOTS)

- Use for all beam locations other than in the top slot of the Upright
- Snap into Upright slots to prevent Beam movement
- Use at each end of Beam or where two adjacent Beams share same slot
- Must use when not using Shelf Supports (WSSS)



Part # : WS1291 | STS

1. **Widespan Beam Locking Clip: WS1291**
2. **Standard Finish: STS**

WIDESPAN BEAM LOCKING HARDWARE (FOR TOP UPRITE SLOTS)

- For use on beam levels at the top slot of Upright
- Bolt on to Upright to prevent Beam movement
- Use at each end of Beam or two adjacent Beams in same slot
- Must be used when not using Shelf Supports (WSSS)



Part # : WS9111 | N/A

1. **Widespan Beam Locking Hardware: WS9111**
2. **Standard Finish: N/A**

SUFFIX KEY

GLV = Galvanized

N/A = No Finish

STS = Stainless Steel

WIDESPAN TIRE RACK

- 96 1/2"W inside Upright posts if using WSB96
- Beam Locking Clips required
- One Shelf Support required to tie beams together
- Use standard Widespan components to build Tire Rack

COMPONENTS

- A** 2 Uprights (WSU_)
- B** 6 Beams (WSB_)
- C** 3 Shelf Supports (WSSS_)
- Floor Anchors (WS1291.STS) (Hidden)
- Beam Locking Clips (WS1291.STS) (Hidden)

WARNING: Shelving must be anchored to a suitable building wall, to the floor, or otherwise braced to prevent overturning when merchandising tall or heavy items which lean against the shelving. The weight and force of leaning items on unanchored or unbraced shelving may cause the shelving to overturn or collapse.



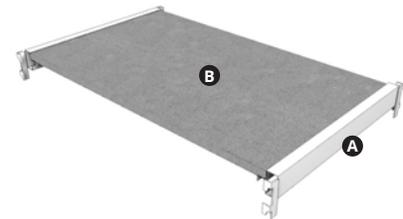
WIDESPAN LOW PROFILE BEAM SHELF

ORDERING INSTRUCTIONS

- Order Widespan Uprights
- Order Shelf levels as needed below

INCLUDES

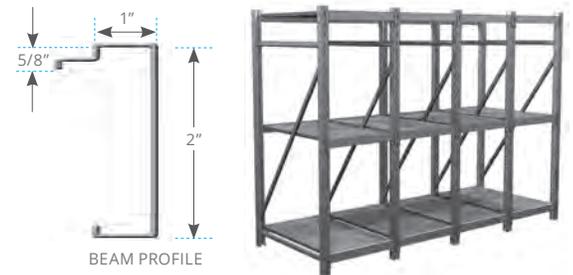
- A** 2 Low Profile Beams (WSB18L)
- 1 Low Profile Shelf Support (WSSS30L) (hidden)
- B** 1 Particleboard Shelf



400 LBS Evenly distributed load of 400 lb. per Low Profile Beam Shelf level with one Shelf Support

| Example Part # : | WSSA | 30 | 18 | 1 | L | PLT | PLT | N/A |
|------------------|------|----|----|----|----|-----|-----|-----|
| | 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. |

1. **Widespan Shelf Assembly: WSSA**
2. **Section Depth: 30"**
3. **Section Width: 18"**
4. **Number of Shelf Supports: 1**
5. **Low Profile Beam & Shelf Support: L**
6. **Beam Standard Finish: PLT**, Optional Catalog Colors
7. **Shelf Support Standard Finish: PLT**, Optional Catalog Colors
8. **Particleboard Standard Finish: N/A**, S04



SUFFIX KEY

PLT = Platinum

S04 = Seal Coated

N/A = No Finish

OPTIONAL WIDESPAN CANOPY BEAMS

- Fits signage up to 5/16" thick
- 2"H top & bottom Beams, adjust in 2" increments
- 48" long
- Beam Locking Clips required (WS1291 or WS9111 as required)



| Part # | Standard Finish |
|---------------------|-------------------------|
| Upper Beam : WS6342 | PLT |
| Lower Beam : WS6352 | Optional Catalog Colors |



WIDESPAN DIVIDER BARS

- Installs into Beams to hold various Hook Dividers
- Can use individually or in combination for different length Beams

Example Part # : WSDB 36 | PLT

1. **Widespan Divider Bars: WSDB**
2. **Section Width: 36", 48"**
4. **Standard Finish: PLT, Optional Catalog Colors**



BRACKET ROTATES INTO WIDESPAN BEAM BODY

| NUMBER OF DIVIDER BARS | DIVIDER BAR LENGTH | BEAM LENGTH |
|------------------------|--------------------|-------------|
| 1 | 48" | 48" |
| 1 | 48" | 60" |
| 2 | 36" | 72" |
| 1 | 36" & 48" | 84" |
| 2 | 48" | 96" |

SUFFIX KEY

PLT = Platinum

WIDESPAN GRAVITY FLOW WIRE SHELF ASSEMBLY

- Wire Shelf powder coated for slick durable finish
- Contains interchangeable Wire Fronts and Dividers
- Select a front size that will be taller than the center of gravity of the displayed products
- Recommended product Angles by Gravity Flow option:
 - 4° - 10° Roller Tracks
 - 8° - 11° Slide Tracks
 - 10° - 18° Wire Grid

ORDERING INSTRUCTIONS

- Order Widespan Uprites
- Order Gravity Flow Wire Shelf levels as needed below

INCLUDES

- A** 2 Regular Duty Widespan Beams
- B** 2 or 3 Shelf Supports (2 for 48"W and 3 for 96"W)
- C** 1 Widespan Gravity Flow Shelf



Example Part # : WSGWA 24 48 6 2 R 1 | PLT PLT PLT
 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

1. **Widespan Gravity Flow Wire Shelf Assembly: WSGWA**
2. **Section Depth: 24", 30", 36", 48"**
3. **Section Width: 48", 96"**
4. **Vertical Beam Offset: 4", 6", 8", 10", 12"**
5. **Number of Shelf Supports: 2, 3**
6. **Regular Duty Beams & Shelf Supports: R**
7. **Shelf Wire Spacing: 1**
8. **Beam Standard Finish: PLT, Optional Catalog Colors**
9. **Shelf Support Standard Finish: PLT, Optional Catalog Colors**
10. **Wire Shelf Standard Finish: PLT, Optional Catalog Colors**

GRAVITY FLOW PRODUCT ANGLE

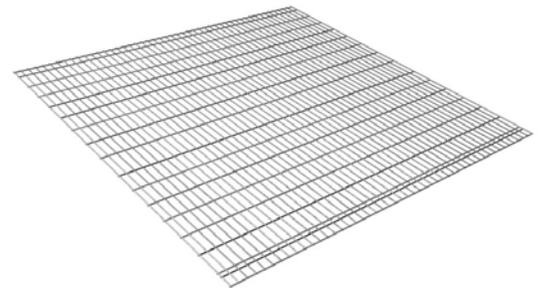
| FRONT TO BACK
BEAM OFFSET | SECTION DEPTH | | | |
|------------------------------|---------------|-----|-----|-----|
| | 24" | 30" | 36" | 48" |
| 2" | 5° | 4° | - | - |
| 4" | 10° | 8° | 6° | 5° |
| 6" | 14° | 11° | 10° | 7° |
| 8" | 18° | 15° | 13° | 10° |
| 10" | - | 18° | 16° | 12° |
| 12" | - | - | 18° | 14° |

WIDESPAN GRAVITY FLOW WIRE GRID SHELF

- 1" wire spacing supports small merchandise
- Powder coated for slick durable finish

Example Part # : WSGW 24 48 1 | PLT

1. **Gravity Flow Wiregrid Shelf: WSGW**
2. **Section Depth: 24", 30", 36", 48"**
3. **Section Width: 48", 96"**
4. **Shelf Wire Spacing: 1**
5. **Standard Finish: PLT, Optional Catalog Colors**



SUFFIX KEY

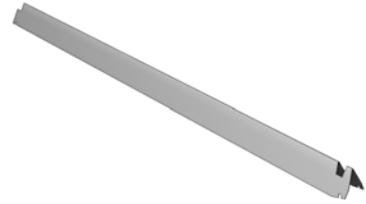
PLT = Platinum

WIDESPAN GRAVITY FLOW SHELF SUPPORTS

- Use with Gravity Flow Wire Shelves

Example Part # : WSGSS 24 6 | PLT

1. **Widespan Gravity Flow Shelf Supports: WSGSS**
2. **Section Depth:** 24", 30", 36", 48"
3. **Vertical Beam Offset:** 4", 6", 8", 10", 12"
4. **Standard Finish:** PLT, Optional Catalog Colors



WIDESPAN GRAVITY FLOW FRONTS

- Retain product
- 3" & 6" heights
- Select Front size taller than displayed product's center of gravity
- Order two Flow Fronts for 96"W applications

Example Part # : WSGFF 4 3 | PLT

1. **Widespan Gravity Flow Fronts: WSGFF**
3. **Section Width:** 4'
4. **Height:** 3", 6"
5. **Standard Finish:** PLT, Optional Catalog Colors



WIDESPAN DIVIDERS

- 3"H
- Divides merchandise on Widespan Gravity Flow Wire Grid Shelves

Example Part # : WSGFD 48 | PLT

1. **Widespan Gravity Flow Divider: WSGFD**
2. **Section Depth:** 24", 30", 36", 48"
3. **Standard Finish:** PLT, Optional Catalog Colors



SUFFIX KEY

PLT = Platinum

WIDESPAN GRAVITY FLOW SLIDES OR ROLLERS

- Tracks are hat-shaped channel
- Formed tab drop into Track Retainer
- Slide Track includes vinyl Rails (Recommended for battery)
- Roller Track includes Rollers (Recommended for boxed product, no battery)
- Recommended product Angles by Gravity Flow option:
 - 4° - 10° Roller Tracks
 - 8° - 11° Slide Tracks
 - 10° - 18° Wire Grid



ORDERING INSTRUCTIONS

- Order Widespan Uprights and Beams
- 1 Track Retainer per Beam
- Order appropriate Slide or Roller Tracks as needed below
 - 2 End Tracks per Beam
 - Requires Center or Divider Tracks per Beam

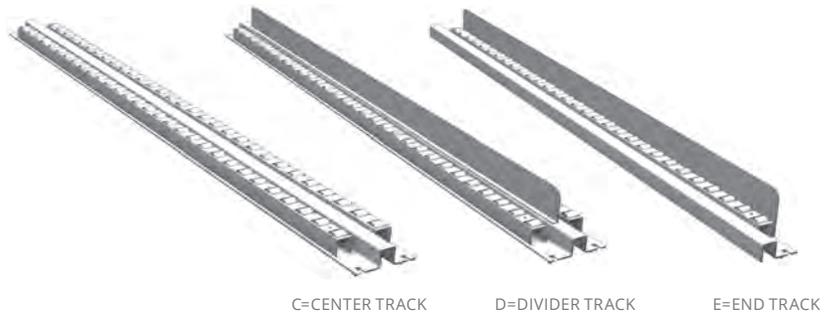
SLIDE TRACKS



E=END TRACK

C=CENTER TRACK

ROLLER TRACKS



C=CENTER TRACK

D=DIVIDER TRACK

E=END TRACK

Example Part # : WS S C 24 6 | PLT
 1. 2. 3. 4. 5. 6.

1. **Widespan: WS**
2. **Slide or Roller Track: S, R**
3. **Track Type: C, D, E**
4. **Section Depth: 24", 30", 36", 48"**
5. **Vertical Beam Offset: 2", 4", 6", 8"**
6. **Standard Finish: PLT, Optional Catalog Colors**

GRAVITY FLOW PRODUCT ANGLE

| FRONT TO BACK
BEAM OFFSET | SECTION DEPTH | | | |
|------------------------------|---------------|-----|-----|-----|
| | 24" | 30" | 36" | 48" |
| 2" | 5° | 4° | - | - |
| 4" | 10° | 8° | 6° | 5° |
| 6" | 14° | 11° | 10° | 7° |
| 8" | 18° | 15° | 13° | 10° |
| 10" | - | 18° | 16° | 12° |
| 12" | - | - | 18° | 14° |

SUFFIX KEY

- | | |
|------------------|---------------------------------------|
| S = Slide Track | D = Divider Track (Roller Track Only) |
| R = Roller Track | E = End Track |
| C = Center Track | PLT = Platinum |

WIDESPAN TRACK RETAINER

- Channel punched 1" on center
- Lay inside Beam body
- One required per Beam



| Part # | | Standard Finish |
|--------|--------|-------------------------|
| 48" W: | WS1113 | PLT |
| 72" W: | WS1115 | Optional Catalog Colors |

SUFFIX KEY

PLT = Platinum

CUBE SAVER® SYSTEM

- Medium duty hand stack shelving system
- Integrates Widespan Uprights and Beams with Low Profile S-Series Storage Shelving Shelves
- Low profile Storage Shelves require less space and allow extra storage levels
- No hardware needed
- Mix medium to heavy loads with light to medium loads within same section
- Requires Shelf Supports (CSSS) at all Beam levels, or must use Beam Locking Clip (WS1291 or WS9111)
- Welded Uprights provide front-to-back bracing
- Beams provide side-to-side bracing

SIZE INFORMATION

- Clear opening between posts: Nominal Shelf width minus $\frac{5}{8}$ "
- Length of continuous run is the sum of the nominal unit widths plus $1\frac{1}{4}$ " for each post in run
- Nominal depth is actual depth of unit
- Vertical clearance between Low Profile Storage Shelves is nominal Shelf spacing less $\frac{3}{4}$ "
- Shelves adjust 2" on centers
- System height of 84" or less requires two tiers of Beams to brace each unit
- System height 96" to 120" requires three tiers of Beams to brace each unit
- First tier must be no more than 48" above the floor

COMPONENTS

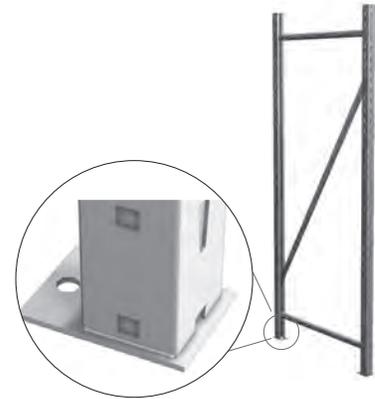
- A Uprite Frame
- B Beam Shelves
- C Shelf Supports
- D Particleboard Shelf
- E S-Series Shelves
- Shelf Clips (hidden)



WARNING: Cube Saver Beams are intended to be used with Cube Saver Shelf Supports. If Shelf Supports are not installed then the beams MUST utilize one of two Widespan Multi-Function Beam Locking Clips, WS1291 or WS9111, depending on the beam location. Failure to do this could allow the Beam to become disengaged causing product damage or personal injury.

CUBE SAVER® UPRITE FRAMES

- Uprite post slotted on face, allows shelf adjustment of 2" on center
- Square holes punched on sides of Uprite post for accessories
- Accessory holes punched 6" on center on face of Uprite aid beam placement
- Each Uprite Includes 1 Top Cap
- Requires one Frame for each section, plus one at end of each run
- One-piece Uprite Frames for 72" - 120" (for taller Uprites contact Product Management)
- Welded Footplate for anchoring: 1/2" hole
- May require Back-to-Back Connectors



Example Part # : CSU 12 072 | PLT

1. **Cube Saver® Uprite: CSU**
2. **Section Depth: 12", 18", 24", 30"**
3. **Height: 072", 084", 096", 108", 120"**
4. **Standard Finish: PLT, Optional Catalog Colors**

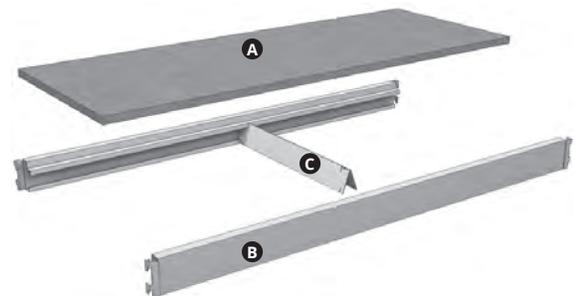
LBS Evenly distributed load of 10,000 lbs
(per Uprite frame at 48" max. vertical
Beam spacing)

CUBE SAVER® BEAM SHELF ASSEMBLY

- Order two Beam Shelf Assemblies per section, one at top and one on bottom
- If Shelf Supports are not used, Beam Locking Clips (WS1291 or WS9111) are required

INCLUDES

- A** Particleboard Shelf
- B** 2 Cube Saver® Beams
- C** Appropriate quantity of Shelf Supports



Example Part # : CSBS 48 12 1 RD | PLT PLT N/A

1. **Cube Saver® Beam Shelf: CSBS**
2. **Section Width: 36", 48"**
3. **Section Depth: 12", 18", 24", 30"**
4. **Number of Shelf Supports: 1**
5. **Regular Duty: RD**
6. **Beam Standard Finish: PLT, Optional Catalog Colors**
7. **Shelf Support Standard Finish: PLT, Optional Catalog Colors**
8. **Particleboard Shelf Standard Finish: N/A, S04**

SUFFIX KEY

PLT = Platinum

S04 = Seal Coated

N/A = No Finish

CUBE SAVER® BEAM

- 3 1/4" Regular Duty Widespan Beam cut to Cube Saver® length

Example Part # : CSB 36 | PLT

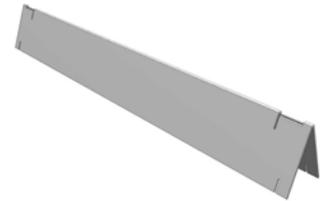
1. **Cube Saver® Beam: CSB**
2. **Section Width: 36", 48"**
3. **Standard Finish: PLT**, Optional Catalog Colors



CUBE SAVER® SHELF SUPPORT

Example Part # : CSSS 12 | PLT

1. **Cube Saver® Shelf Support: CSSS**
2. **Section Depth: 12", 18", 24", 30"**
3. **Standard Finish: PLT**, Optional Catalog Colors



| LOAD CHART | |
|---------------------|-------------------------|
| # OF SHELF SUPPORTS | EVENLY DISTRIBUTED LOAD |
| 1 | 700 lbs |
| 2 | 1600 lbs |
| 3 | 2400 lbs |
| 4 | 3000 lbs |

CUBE SAVER® PARTICLEBOARD SHELF

- 5/8" Industrial grade Particleboard
- Precut to fit Cube Saver® Beam Shelf

Example Part # : CSPB 12 36 | N/A

1. **Cube Saver® Particleboard Shelf: CSPB**
2. **Section Depth: 12", 18", 24", 30"**
3. **Section Width: 36", 48"**
4. **Standard Finish: N/A**, S04



SUFFIX KEY

PLT = Platinum

S04 = Seal Coated

N/A = No Finish

CUBE SAVER® LOW PROFILE STORAGE SHELVES

- Heavy Duty only
- Reinforced with 1 1/4"D x 3/4"H galvanized steel channels
- 5/8" Industrial grade Particleboard Shelf
- Shelf surface is seal coated for durability and stain resistance
- Adjustable in 2" vertical increments
- Four Shelf Clips included with each Shelf



Example Part # : CSSS 4 12 H | GLV

1. **Cube Saver® Low Profile Storage Shelf: CSSS**
2. **Section Width: 3', 4'**
3. **Section Depth: 12", 18", 24", 30"**
4. **Heavy Duty: H**
5. **Standard Finish: GLV**

 Evenly distributed load of 600 lbs per shelf

CUBE SAVER® SHELF CLIPS

- Four Clips required per Low Profile Storage Shelf
- Heavy Duty Storage Shelf only
- Locks Shelf into Upright
- Heavy gauge steel

Part #: CSSC | GLV

1. **Cube Saver® Shelf Clips: CSSC**
2. **Standard Finish: GLV**



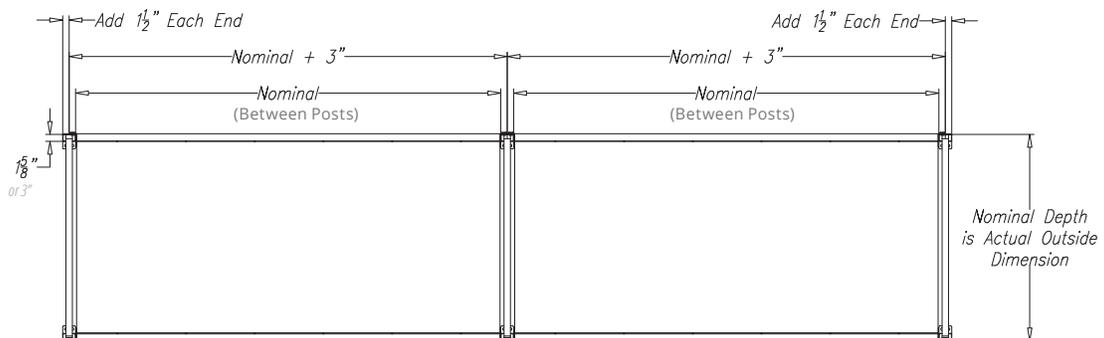
SUFFIX KEY

GLV = Galvanized

PALLET RACK

COMPONENTS

- A** Upright Frames
- B** Beams
- C** Shelf Support
- D** Pallet Support
- E** Flat Wire Decking
- F** Particle Board Decking
- G** Wall Tie
- H** Post Protector

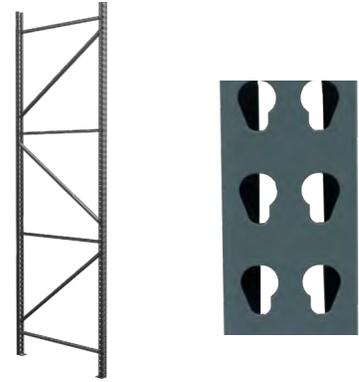


PALLET RACK UPRITE - STANDARD DUTY

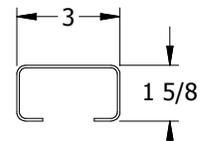
- Tear Drop slotting is adjustable; every 2" on center
- Factory assembled fully welded construction
- Standard Duty Posts have 1 5/8" x 3" cross-sectional dimensions
- Welded footplate included; requires floor anchoring
- Anchoring hardware not included (ordered separately)

Example Part # : LPRU 36 048 S | QQ2

1. **Lozier Pallet Rack Upright: LPRU**
2. **Section Depth: 36", 42", 48"**
3. **Upright Height: 048", 072", 096", 120"**
4. **Standard Duty: S**
5. **Pallet Rack Upright Standard Finish: QQ2**



LBS Evenly distributed load of 17,000 lbs per Upright Frame at 48" maximum vertical beam spacing



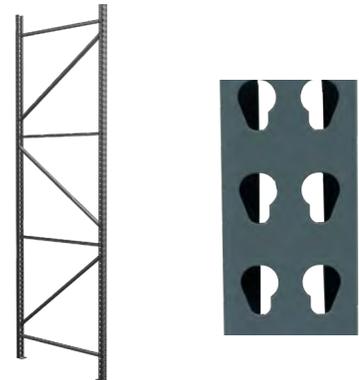
TOP PROFILE

PALLET RACK UPRITE - HEAVY DUTY

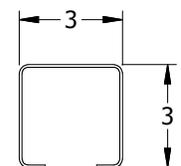
- Tear Drop slotting is adjustable; every 2" on center
- Factory assembled fully welded construction
- Heavy Duty Posts have 3"x3" cross-sectional dimensions
- Welded footplate included; requires floor anchoring
- Anchoring hardware not included (ordered separately)

Example Part # : LPRU 42 096 H | QQ2

1. **Lozier Pallet Rack Upright: LPRU**
2. **Section Depth: 42", 48"**
3. **Upright Height: 096", 120", 144", 168", 192"**
4. **Heavy Duty: H**
5. **Pallet Rack Upright Standard Finish: QQ2**



LBS Evenly distributed load of 27,000 lbs per Heavy Duty Upright Frame at 48" maximum vertical beam spacing



TOP PROFILE

SUFFIX KEY

S = Standard Duty

QQ2 = Gray

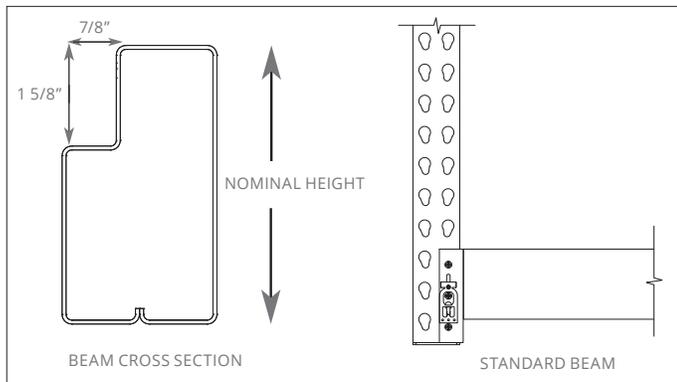
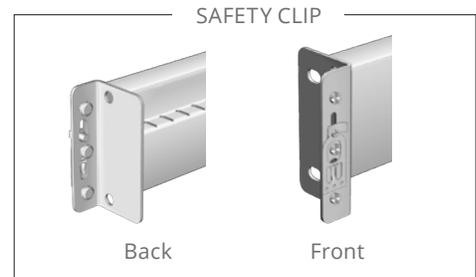
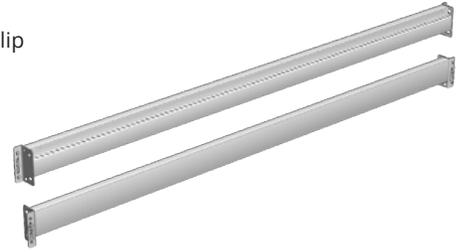
H = Heavy Duty

PALLET RACK TEAR DROP BEAM

- Available in multiple lengths and capacities
- Features a step design 1 5/8" deep with slots for incremental shelf support location
- 6" end clips have heavy duty rivets and a safety spring locking mechanism on the beam clip
- Beam lengths correspond with opening between upright posts

Example Part #: TB 48 35 D FB QQ2

1. **Pallet Rack Tear Drop Beam: TB**
2. **Length: 48", 72", 93", 96", 99", 102", 108"**
3. **Height: 35, 45**
4. **Deep Step: D**
5. **Optional Floor Beam: FB**, Omit if not applicable
6. **Standard Finish: QQ2**



| LENGTH | 3.5" HIGH | 4.5" HIGH |
|--------|-----------|-----------|
| 48" | 7,600 | 10,000 |
| 72" | 5,000 | 8,000 |
| 93" | 3,850 | 6,400 |
| 96" | 3,700 | 6,200 |
| 102" | 3,400 | 5,800 |
| 108" | 3,100 | 5,300 |

Beam capacities based on even weight distribution

SUFFIX KEY

35 = 3.5" High

QQ2 = Gray

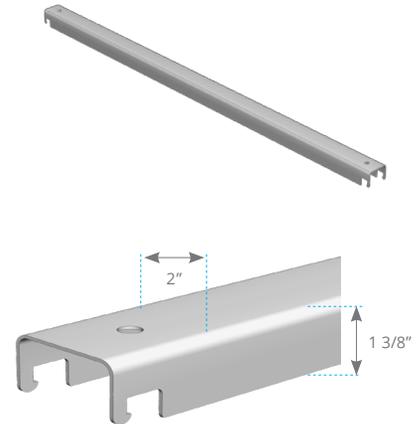
45 = 4.5" High

TEAR DROP BEAM SHELF SUPPORT

- Features “U” shaped design which hooks into slots in the pallet rack beams
- Required for all applications using load bearing shelves
- Nominal lengths correspond to nominal depths of conventional Pallet Rack Uprites

Example Part # : TBSS 36 | GLV

1. **Tear Drop Beam Shelf Support: TBSS**
2. **Length: 36”, 42”, 48”**
3. **Standard Finish: GLV**



TEAR DROP BEAM SHELF SUPPORT - HEAVY DUTY

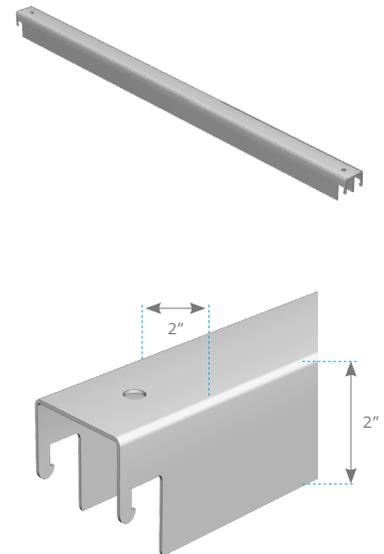
- Use for heavy duty applications
- Nominal lengths correspond to nominal depths of conventional Pallet Rack Uprites
- Not Available in GLV

Example Part # : TBSSH 36 | QQ2

1. **Tear Drop Beam Shelf Support: TBSSH**
2. **Length: 36”, 42”, 48”**
3. **Standard Finish: QQ2**



Shelf Supports (in conjunction with particleboard/wire shelves) are required when levels are hand loaded or when palletized loads do not rest on front and back beams (or when pallets do not have sufficient strength to support the load in this fashion).



SUFFIX KEY

GLV = Galvanized

QQ2 = Gray

TEAR DROP BEAM SHELF SUPPORT



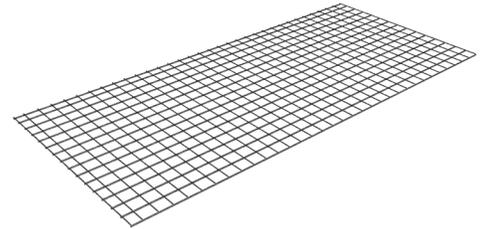
| AVAILABLE CAPACITY ON FLAT WIRE OR PARTICLEBOARD DECKING
USING THE NUMBER OF PALLET RACK SUPPORTS INDICATED (IN LBS) | | | | | | | |
|---|----------------|--------------------|------|------|---------------------|------|------|
| FRAME
DEPTH | BEAM
LENGTH | # OF TBSS SUPPORTS | | | # OF TBSSH SUPPORTS | | |
| | | 3 | 4 | 6 | 3 | 4 | 6 |
| 36" | 48" | 2625 | X | X | 3000 | X | X |
| | 72" | 2625 | 3500 | X | 3000 | 4000 | X |
| | 93" | X | 3500 | 5250 | X | 4000 | 6000 |
| | 96" | X | 3500 | 5250 | X | 4000 | 6000 |
| | 99" | X | 3500 | 5250 | X | 4000 | 6000 |
| | 102" | X | 3500 | 5250 | X | 4000 | 6000 |
| | 108" | X | 3500 | 5250 | X | 4000 | 6000 |
| 42" | 48" | 2175 | X | X | 3000 | X | X |
| | 60" | 2175 | 2900 | X | 3000 | 4000 | X |
| | 72" | X | 2900 | 4350 | X | 4000 | 6000 |
| | 84" | X | 2900 | 4350 | X | 4000 | 6000 |
| | 96" | X | 2900 | 4350 | X | 4000 | 6000 |
| | 99" | X | 2900 | 4350 | X | 4000 | 6000 |
| | 108" | X | 2900 | 4350 | X | 4000 | 6000 |
| 48" | 48" | 1875 | X | X | 3000 | X | X |
| | 60" | 1875 | 2500 | X | 3000 | 4000 | X |
| | 72" | X | 2500 | 3750 | X | 4000 | 6000 |
| | 84" | X | 2500 | 3750 | X | 4000 | 6000 |
| | 96" | X | 2500 | 3750 | X | 4000 | 6000 |
| | 99" | X | 2500 | 3750 | X | 4000 | 6000 |
| | 108" | X | 2500 | 3750 | X | 4000 | 6000 |

 Beam capacities based on even weight distribution

NOTE: The rated load capacity per pair of beams must be equal to or exceed the rated shelf capacity.

PALLET RACK FLAT WIRE DECKING

- Provides for light penetration, water flow through for sprinklers and cleanliness
- Each grid is one-piece, 3" x 3" pattern, with 5/16" diameter width wires and 1/4" diameter depth wires
- Clearances are provided for easy installation
- Order Shelf Supports separately



PALLET RACK PARTICLEBOARD DECKING

- Economical shelving material
- Features 5/8" thick industrial grade particleboard

Example Part # : LPRWDF 36 48 | ZNC

1. **Lozier Pallet Rack Deck:** LPRWDF, LPRPB
2. **Section Depth:** 36", 42", 48"
3. **Deck Length:** 48", 72", 93", 96", 99", 102", 108"
4. **Pallet Rack Decking Standard Finish:** ZNC, N/A



 *Nominal size corresponds to the depth of Pallet Rack Upright Frame & the length of the Pallet Rack Beam.*

| NOMINAL | | ACTUAL DIMENSIONS | NOMINAL | | ACTUAL DIMENSIONS |
|---------|-------|--------------------|---------|-------|---------------------|
| LENGTH | DEPTH | | LENGTH | DEPTH | |
| 48" | 36" | 32 5/16" x 45 1/4" | 99" | 36" | 32 5/16" x 96 1/4" |
| | 42" | 38 5/16" x 45 1/4" | | 42" | 38 5/16" x 96 1/4" |
| | 48" | 44 5/16" x 45 1/4" | | 48" | 44 5/16" x 96 1/4" |
| 72" | 36" | 32 5/16" x 69 1/4" | 102" | 36" | 32 5/16" x 99 1/4" |
| | 42" | 38 5/16" x 69 1/4" | | 42" | 38 5/16" x 99 1/4" |
| | 48" | 44 5/16" x 69 1/4" | | 48" | 44 5/16" x 99 1/4" |
| 93" | 36" | 32 5/16" x 90 1/4" | 108" | 36" | 32 5/16" x 105 1/4" |
| | 42" | 38 5/16" x 90 1/4" | | 42" | 38 5/16" x 105 1/4" |
| | 48" | 44 5/16" x 90 1/4" | | 48" | 44 5/16" x 105 1/4" |
| 96" | 36" | 32 5/16" x 93 1/4" | | | |
| | 42" | 38 5/16" x 93 1/4" | | | |
| | 48" | 44 5/16" x 93 1/4" | | | |

SUFFIX KEY

LPRWDF = Flat Wire Decking

ZNC = Zinc Plated wire (Wire Decking only)

LPRPB = Particleboard Decking

N/A = No Finish (Particleboard Decking Only)

TEAR DROP BEAM PALLET SUPPORT

- Features a flanged end design which wraps over the step beam and provides a support height flush with the beam top
- Suitable for supporting pallets on rack levels which do not require particleboard/wire shelves
- Two Pallet Supports are required per pallet
- Nominal lengths of Pallet Supports correspond to nominal depths of conventional Pallet Rack Uprights

Example Part # : TBSPS 36 | QQ2

1. **Tear Drop Beam Pallet Support: TBSPS**
2. **Length: 36", 42", 48"**
3. **Standard Finish: QQ2**



PALLET RACK UPRITE POST PROTECTOR

- Provides extra protection against abuse from material handling vehicles
- Not usable with a beam located within 18" or 24" of the floor
- Requires floor anchoring
- Anchoring hardware not included (ordered separately)

Example Part # : LPRUPP 18 | QQ2

1. **Pallet Rack Upright Post Protector: LPRUPP**
2. **Height: 18", 24"**
3. **Standard Finish: QQ2**



PALLET RACK UPRITE END GUARD

- Added protection for Pallet Rack Uprights In high traffic areas/row ends
- Wraps around front of Upright post
- Hi-Vis color
- Available in multiple depths

Example Part # : PRUEGR R 48 | YEL

1. **Pallet Rack Upright End Guard: PRUEG**
2. **Side: R, L**
3. **Depth: 24", 36", 42", 48"**
4. **Standard Finish: YEL**



SUFFIX KEY

QQ2 = Gray

YEL = Yellow

L = Left Hand

R = Right Hand

PALLET RACK WALL TIES

- Wall Ties are used to maintain proper spacing from a wall or for additional stability
- Uprights up to 96" tall require 2 Ties per Upright
- Uprights over 96" tall require 3 Ties per Upright
- Hardware to attach Wall Tie to the Upright Frame included

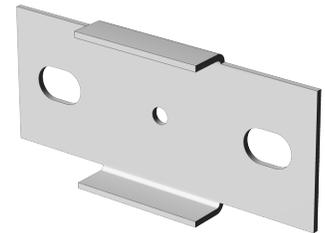


Example Part # : LPRWT 2 | QQ2

1. **Pallet Rack Wall Ties: LPRWT**
2. **Length: 2, 6, 12**
3. **Standard Finish: QQ2**

PALLET RACK ROW SPACER

- Row Spacers are used to maintain proper spacing between back-to-back runs
- Required on all back-to-back runs that have height to depth ratio of 6:1 or greater
- Uprights up to 96" tall require 2 spacers per Upright
- Uprights over 96" tall require 3 spacers per Upright
- Hardware included



Example Part # : LPRRS 2L | QQ2

1. **Pallet Rack Row Spacer: LPRRS**
2. **Length: 2L, 3L, 6L, 8L**
3. **Standard Finish: QQ2**

SUFFIX KEY

2L = 2" Long

3L = 3" Long

6L = 6" Long

8L = 8" Long

12L = 12" Long

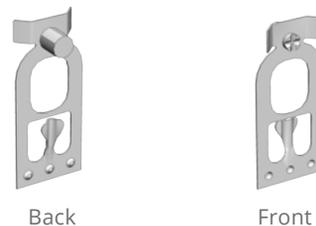
QQ2 = Gray

REPLACEMENT PALLET RACK SAFETY CLIP

- Replace damaged or worn safety clip
- Helps secure pallet racks and beams for added safety

Example Part # : PRBCLIP | ZNC

1. **Pallet Rack Safety Clip: PRBCLIP**
2. **Standard Finish: ZNC**



PALLET RACK UNIVERSAL SAFETY J-PIN

- Safety Pins offer a secure safety connection from Beam to Upright Frame
- Universal fit
- Easy to install
- Zinc coated

Example Part # : PRJPIN | N/A

1. **Pallet Rack Universal J-Pin: PRJPIN**
2. **Standard Finish: N/A**



SUFFIX KEY

ZNC = Zinc Plated

N/A = No Finish

PALLET RACK VERTICAL M DIVIDER

- Vertical divider for large products
- Two saddle brackets slide over rear beam; bolt underneath beam (hardware included)
- Compatible with multiple beam heights



Example Part # : PRVMD 42 48 | QQ2

1. **Pallet Rack Vertical M Divider: PRVMD**
2. **Depth:** 18", 30", 36", 42"
3. **Height:** 24", 36", 48"
4. **Standard Finish:** QQ2

TEAR DROP BEAM GARDEN ARM

- Saddle brackets slide over rear beam; bolt underneath beam (hardware included)
- Sizes vary for storage of any handled item or as a simple divider
- Arm welded to bracket on an upward angle
- Flat plate on front for label

Example Part # : TBGA 18 S | QQ2

1. **Tear Drop Beam Garden Arm: TBGA**
2. **Depth:** 18", 24", 30", 36", 42"
3. **Systems:** S, D
4. **Standard Finish:** QQ2



Single



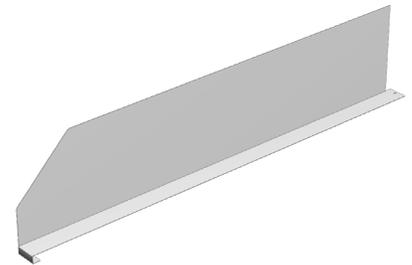
Double

PALLET RACK SLIDING DIVIDER

- Use with Pallet Rack Particle Board Decking (LPRPB)

Example Part # : PRSD 36 09 | QQ2

1. **Pallet Rack Sliding Divider: PRSD**
2. **Depth:** 24", 36", 42", 48"
3. **Height:** 06", 09"
4. **Standard Finish:** QQ2



SUFFIX KEY

QQ2 = Gray

D = Double

S = Single

PHARMACY



FLEX RX STORAGE SYSTEM

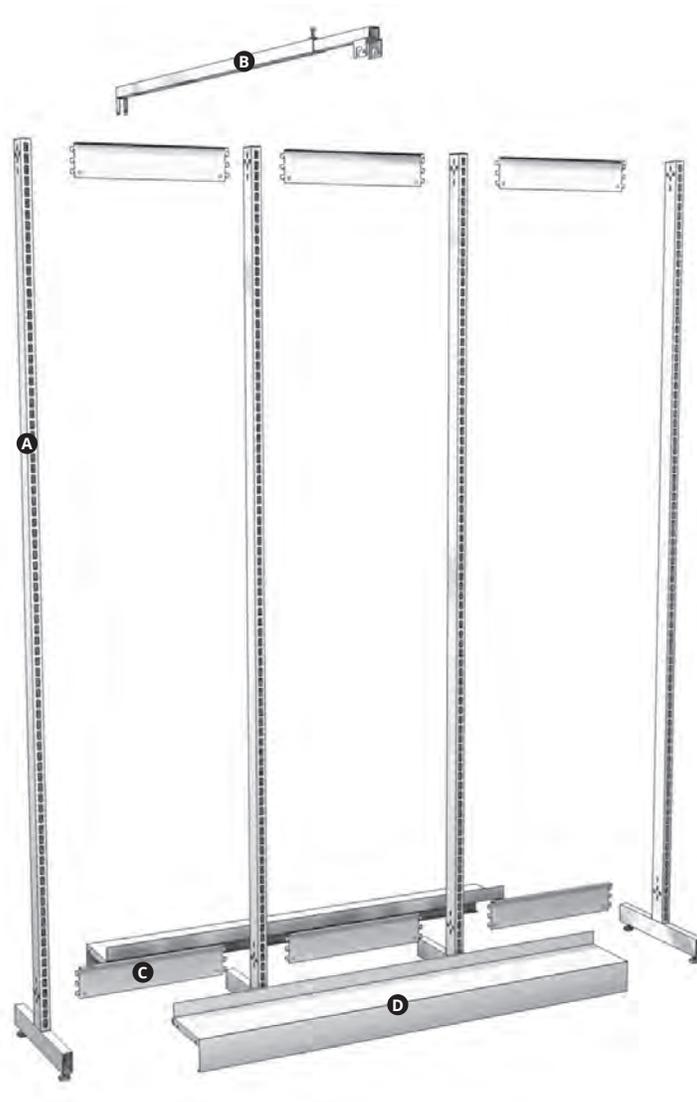
- 1" slot spacing
- Shelves install in two positions: flat and 17° Downslant
- Shelf features an upturned lip on all sides for easy repositioning of Shelves with merchandise
- Has Open Back System for better visibility

SIZE INFORMATION

- Shelf depth: 7 1/4"
- Height: 84"
- Overall length without End Frame equals sum of Section widths plus 1" to account for Upright width
- Add 8 1/2" for each End Frame with Shelves
- Add 3/4" for each Wood End Panel
- Overall depth: Wall Section: 8 1/2" Island Section: 15"

COMPONENTS

- A** Flex Rx Upright
- B** Overhead Braces
- C** Stretchers
- D** Optional Base Shelf



 NOTE: Overhead Braces must be used at every other Upright for stability. Order separately.

FLEX RX STORAGE SYSTEM SECTIONS

- Create Wall or Island Sections

INCLUDES

- A** Uprites
- B** 2 Stretchers
- C** Wall Mount Clips (Wall Section only)

Example Part #: **FRX IS 16 84 | WHT**

1. **Flex Rx System: FRX**
2. **Section Type: IS, WS**
3. **Section Width: 16", 32", 36", 48"**
4. **Height: 84"**
5. **Standard Finish: WHT**

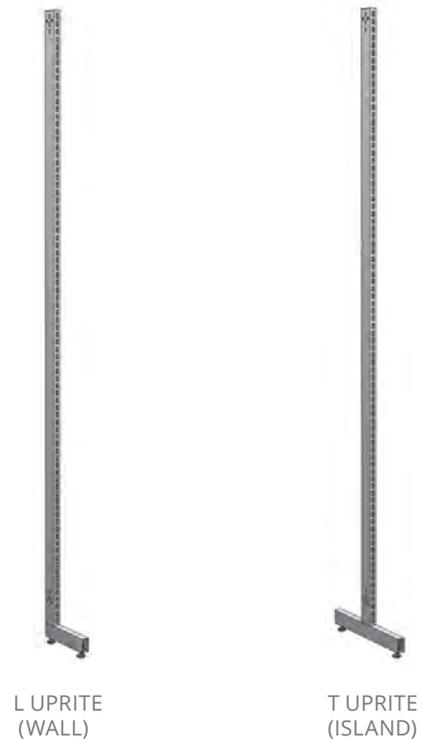


FLEX RX STORAGE SYSTEM UPRITE

- Order one Flex Rx Uprite to finish your Island or Wall Section run
- 1" x 2" tubing
- T-Uprite leg depth: 15"
- L-Uprite leg depth: 8 1/2"
- Slotted on 1" centers
- Leveling Legs included
- Accepts only Flex Rx Brackets
- If Floor Anchors needed, use Uprite Anchor Plate (DC1241) or Base Bracket Anchor Plate (DC1242)

Example Part #: **FRX LU 84 09 | WHT**

1. **Flex Rx System: FRX**
2. **Uprite Style: LU, TU**
3. **Height: 84"**
4. **Depth: 09" (LU Only), 16" (TU Only)**
5. **Standard Finish: WHT**



SUFFIX KEY

IS = Island Section
 WS = Wall Section
 WHT = White

LU = L Uprite
 TU = T Uprite

FLEX RX STORAGE SYSTEM STRETCHERS

- Placed at top and bottom of each section to join Uprites
- Snap in design

Example Part #: **FRXST 16** | **WHT**

1. **Flex Rx Stretcher: FRXST**
2. **Width: 16", 32", 36", 48"**
3. **Standard Finish: WHT**



FLEX RX STORAGE SYSTEM OVERHEAD BRACE

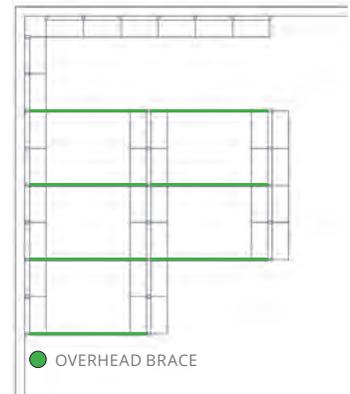
- Tubular supports snap into top of Uprite or over Stretcher
- Adjusts 48" - 72"L
- Required at every other Uprite
- Should be braced to Wall Sections if possible (see diagram)

Example Part #: **FRX OB4872S** | **WHT**

1. **Flex Rx System: FRX**
2. **Overhead Brace: OB4872S, OB4872**
3. **Standard Finish: WHT**



RECOMMENDED LOCATIONS FOR OVERHEAD BRACES



FLEX RX STORAGE SYSTEM WALL MOUNT CLIP

- Attaches Wall Units to building wall
- Hooks onto Stretcher
- Two required per section
- Fasteners not included

Part #: **FRX WMC** | **GLV**

1. **Flex Rx System: FRX**
2. **Wall Mount Clip: WMC**
3. **Standard Finish: GLV**



SUFFIX KEY

WHT = White
OB4872S = Uprite To Stretcher Overhead Brace

OB4872 = Uprite To Uprite Overhead Brace
GLV = Galvanized

FLEX RX STORAGE SYSTEM END FRAME ASSEMBLIES

- Converts End into 16"W Wall Section

Part #: **FRXEF 84 16 | WHT**

1. **Flex Rx End Frame: FRXEF**
2. **Height: 84**
3. **Width: 16**
4. **Standard Finish: WHT**



FLEX RX STORAGE SYSTEM END PANELS

- Finishes end of run
- Wall Panel: 9"W
- Island Panel: 16"W
- Hardware included

Example Part #: **FRX WP 84 09 | MA5**

1. **Flex Rx: FRX**
2. **Panel Style: WP, IP**
3. **Height: 84**
4. **Width: 09"**(Wall Only), 16"(Island Only)
5. **Standard Finish: MA5**, Optional Catalog Laminates and Melamines



FLEX RX STORAGE SYSTEM BACK ASSEMBLY

- Closes off section
- Single Panel painted two sides
- Clear plastic clips included

Example Part #: **FRXB 16 84 | WHT**

1. **Flex Rx Back: FRXB**
2. **Width: 16", 32", 36", 48"**
3. **Height: 84"**
4. **Standard Finish: WHT**



SUFFIX KEY

WHT = White

MA5 = White Melamine

FLEX RX STORAGE SYSTEM BACK RETAINER

- Holds 1/4" Back material between Uprites
- 6 required per Back

Part #: **TA8231** | **XC4**

1. **Flex Rx Back Retainer: TA8231**
2. **Standard Finish: XC4**



FLEX RX STORAGE SYSTEM BASE SHELF

- Base height: 3 1/4"
- Actual Depth of Base Shelf is 6 3/8"
- Integrated Base Shelf and Kick Plate
- Base Shelf can span multiple sections to reduce cost:
Example: one 48" Base Shelf can be used with three 16" sections

Example Part #: **FRXBS 16 07** | **WHT**

1. **Flex Rx Base Shelf: FRXBS**
2. **Width: 16", 32", 36", 48"**
3. **Depth: 07**
4. **Standard Finish: WHT**



FLEX RX STORAGE SYSTEM SHELVES

- Actual Depth of Shelf is 7 1/4"
- Drop-in style Bracket
- Features an upturned lip on all sides for easy repositioning with merchandise
- Installs in two positions: flat or 17° downslant
- Notched to fit around Uprite to maximize space
- Shelves cannot span multiple sections:
Example: one 48" Shelf must be used with a 48" section

Example Part #: **FRXS 16 07** | **WHT**

1. **Flex Rx Shelf: FRXS**
2. **Width: 16", 32", 36", 48"**
3. **Depth: 07**
4. **Standard Finish: WHT**



SUFFIX KEY

XC4 = Clear Plastic

WHT = White

FLEX RX STORAGE SYSTEM ACRYLIC RETAINERS

- 1 3/4"H
- Use with Downslant Shelves to retain taller products

Example Part # : FRXPR 16 | XA5

1. **Flex Rx Product Retainer:** FRXPR
2. **Width:** 16", 32", 36", 48"
3. **Standard Finish:** XA5

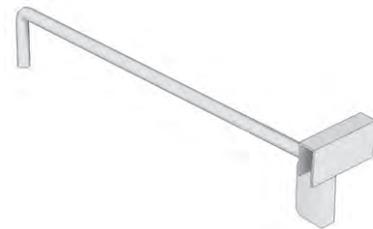


FLEX RX STORAGE SYSTEM WIRE DIVIDER

- Clips to Acrylic Retainer front
- 3/16" diameter Wire, 7"D

Part # : FRXWD 07 | WHT

1. **Flex Rx Wire Divider:** FRXWD
2. **Depth:** 07"
3. **Standard Finish:** WHT



FLEX RX STORAGE SYSTEM WILL CALL BAG HANGROD

- 5/16" diameter Wire
- 6" projection
- Hangs in Uprite slots

Example Part # : FRXHR 16 06 | WHT

1. **Flex Rx Will Call Bag Hangrod:** FRXHR
2. **Width:** 16", 32"
3. **Depth:** 06"
4. **Standard Finish:** WHT



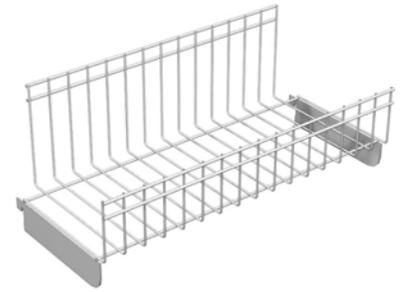
SUFFIX KEY

XA5 = Clear Acrylic

WHT = White

FLEX RX STORAGE SYSTEM WILL CALL BASKETS

- Use Baskets in place of Shelves for prescription “Will Call” unit
- Order Wire Basket Label Holders (PTM3V) separately
- Order Dividers (RXWCBD) separately



Example Part # : FRXWCB 16 07 | WHT

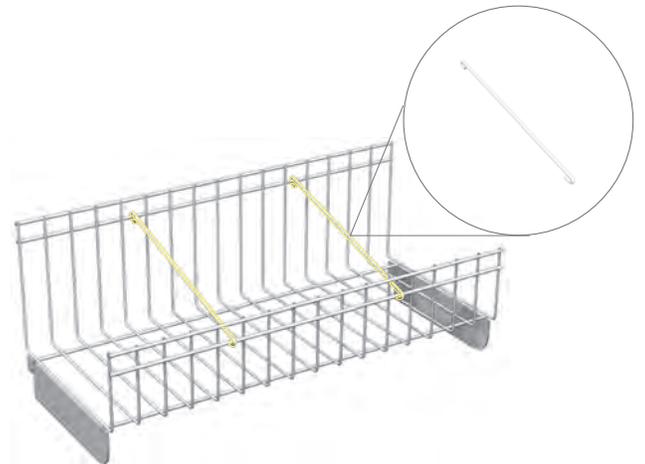
1. **Flex Rx Will Call Basket:** FRXWCB
2. **Width:** 16", 32"
3. **Depth:** 07"
4. **Standard Finish:** WHT

FLEX RX STORAGE SYSTEM WILL CALL BASKET DIVIDERS

- Use Dividers to organize merchandise

Part # : RXWCBD | WHT

1. **Flex Rx Will Call Basket Divider:** RXWCBD
2. **Standard Finish:** WHT



SUFFIX KEY

WHT = White

CLASSIC RX WALL AND ISLAND UNITS

- Overall height: 84"
- Wall depth: 7 1/2"
- Island depth: 15" (two Walls back-to-back)
- To create Island Sections order two Wall Sections and place back-to-back
- Use 15"W Wall units at Island Ends
- Two-piece modular design
- Fixed Top, Center, and Base Shelf
- Optional End Panels ordered separately

INCLUDES

- 6 Shelves adjustable on 1 1/2" centers



Example Part #: **RXWA 15 | WHT CHR**

1. **Rx Wall: RXWA**
2. **Wall Unit Width: 15", 24", 30", 36", 48"**
3. **Standard Finish: WHT**
4. **Base Standard Finish: CHR**

CLASSIC RX ADDITIONAL SHELVES

- 7 1/2" D

Example Part #: **RXS 15 | WHT**

1. **Rx Shelf: RXS**
2. **Width: 15", 24", 30", 36", 48"**
3. **Standard Finish: WHT**



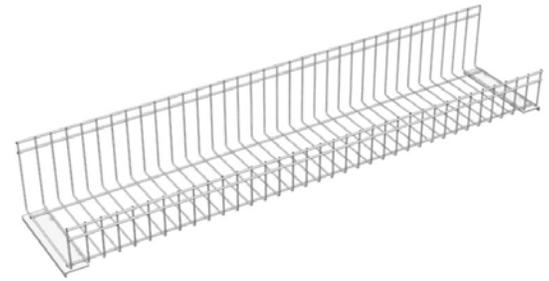
SUFFIX KEY

WHT = White

CHR = Charcoal Black

CLASSIC RX WILL CALL BASKET

- 7"D
- Use in place of Shelves for prescription "Will Call" unit
- Order Wire Basket Label Holders (PTM3V) separately
- Order Dividers separately (below)



Example Part #: **RXWCB 36 | WHT**

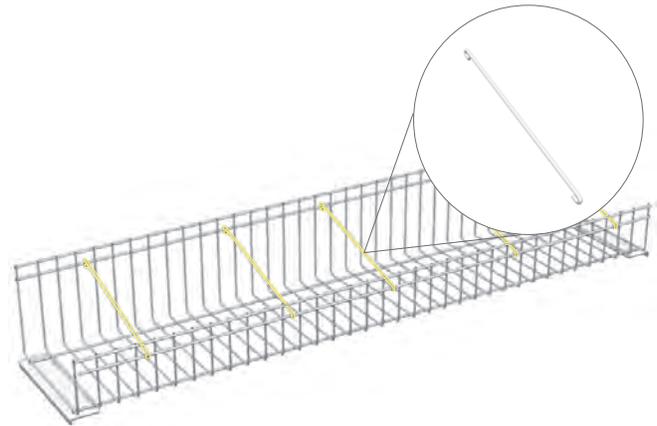
1. **Classic Rx Will Call Basket: RXWCB**
2. **Width: 36", 48"**
3. **Standard Finish: WHT**

CLASSIC RX WILL CALL BASKET DIVIDERS

- Use Dividers to organize merchandise

Part #: **RXWCB | WHT**

1. **Classic Rx Will Call Basket Divider: RXWCB**
2. **Standard Finish: WHT**



CLASSIC RX END PANEL

- 84"H
- Wall End Panel: 7 1/2"
- Island End Panel: 15"

Example Part #: **RX WP | MA5**

1. **Classic Rx: RX**
2. **Section Type: WP, IP**
3. **Standard Finish: MA5**, Optional Catalog Melamines and Laminates



SUFFIX KEY

WHT = White

IP = Island End Panel

WP = Wall End Panel

MA5 = White Melamine

RX WALL-MOUNTED STORAGE SHELVING

- 7 1/2"D x 36"W x 39"H
- Mounts to building walls
- Fasteners not included
- Order additional 36"W Classic Rx Shelves (RXS36WHT)

INCLUDES

- Fixed bottom shelf
- 4 Shelves adjustable on 1½" centers



Part #: **RXWMS339** | **WHT**

1. Rx Wall-Mounted Storage Shelving: **RXWMS339**
2. Standard Finish: **WHT**

SUFFIX KEY

WHT = White

RX UNDERCOUNTER UNITS

- 24"W x 24"D x 38"H
- Welded steel construction
- Recessed black plastic door and drawer pulls
- All have electrical access knockouts and 3"H recessed base
- Rx Countertops are fastened to cabinets from underside, order separately
- Finished Undercounter Unit is 39"H



RX DRAWER UNIT

- 5 equal drawers, each 7"H with 5"H clearance
- Optional Card Followers ordered separately

Part #: **RX5DRRP** | **WHT** **CHR**

1. **Rx Drawer Unit: RX5DRRP**
2. **Body Standard Finish: WHT**
3. **Base Standard Finish: CHR**



 Evenly distributed load of 100 lbs per Drawer

RX PRESCRIPTION FILE UNIT

- 4 equal drawers, each 8 1/2"H with 6 1/2"H inside clearance
- Optional Card Followers ordered separately

Part #: **RX4DRPFRP** | **WHT** **CHR**

1. **Rx Prescription File Unit: RX4DRPFRP**
2. **Body Standard Finish: WHT**
3. **Base Standard Finish: CHR**



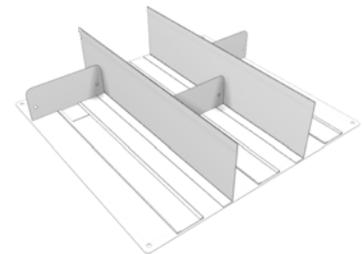
 Evenly distributed load of 100 lbs per Drawer

RX CARD FOLLOWER

- Use with Drawer Unit or Prescription File Unit
- Maintains three rows 6 1/2"W per Drawer

Part #: **RXCF** | **WHT**

1. **Rx Card Follower: RXCF**
2. **Standard Finish: WHT**



SUFFIX KEY

WHT = White

CHR = Charcoal Black

RX OPEN STORAGE UNIT

- Two steel Shelves, adjust on 2" centers

Part #: **RXOPS** | **WHT** **CHR**

1. **Rx Open Storage Unit: RXOPS**
2. **Body Standard Finish: WHT**
3. **Base Standard Finish: CHR**



RX CLOSED STORAGE UNIT

- One 7"H drawer with inside clearance of 5"
- Two steel Shelves, adjust on 2" centers
- Right-hand hinged door

Part #: **RXCSR**P | **WHT** **CHR**

1. **Rx Closed Storage Unit: RXCSR**P
2. **Body Standard Finish: WHT**
3. **Base Standard Finish: CHR**



Evenly distributed load of 100 lbs per Drawer

RX SINK UNIT

- 7"D stainless steel sink, 14" D x 16" W Bowl
- Chrome plated faucet
- Right-hand hinged door
- Countertop separate

Part #: **RXSNK**RP | **WHT** **CHR**

1. **Rx Sink Unit: RXSNK**RP
2. **Body Standard Finish: WHT**
3. **Base Standard Finish: CHR**



SUFFIX KEY

WHT = White

CHR = Charcoal Black

RX VIAL DRAWER UNIT

- Two large capacity flat-bottom drawers, taper from 9 1/2"H at rear to 5"H at front
- Fronts measure 7"H, opening above is 10"
- Each drawer includes four dividers adjustable 1" on center

Part #: **RXVDRP** | **WHT** **CHR**

1. **Rx Vial Drawer Unit: RXVDRP**
2. **Body Standard Finish: WHT**
3. **Base Standard Finish: CHR**



 Evenly distributed load of 100 lbs per Drawer

RX BOTTLE DISPENSER UNIT

- Self-feeding slanted Shelf Drawers
- Base Drawer is 7"H with 7 1/2" clearance
- Upper Shelves: 3 1/2"H
- Each drawer includes five dividers adjusting on 1" centers

Part #: **RXBDRP** | **WHT** **CHR**

1. **Rx Bottle Dispenser Unit: RXBDRP**
2. **Body Standard Finish: WHT**
3. **Base Standard Finish: CHR**



 Evenly distributed load of 100 lbs per Drawer

RX NARCOTICS UNIT

- 7"H locking external Drawer with 3 1/4" clearance
- Two 1 1/2"H sliding internal trays with 8" clearance
- Four dividers on internal trays, 1" adjustability
- 10 1/2"H space at bottom of unit
- Right-hand hinged door with lock

Part #: **RXNRCRP** | **WHT** **CHR**

1. **Rx Narcotics Unit: RXNRCRP**
2. **Body Standard Finish: WHT**
3. **Base Standard Finish: CHR**



 Evenly distributed load of 100 lbs per Drawer

SUFFIX KEY

WHT = White

CHR = Charcoal Black

RX COMPUTER UNIT

- Right-hand hinged perforated door for ventilation
- One internal slide out Shelf



Part #: **RXCPRRP** | **WHT** **CHR**

1. **Rx Computer Unit: RXCPRRP**
2. **Body Standard Finish: WHT**
3. **Base Standard Finish: CHR**

RX PRINTER UNIT

- Sliding shelf supports large printer
- One 9 11/16" H Drawer with 6" inside clearance
- Printer opening: 20 7/16" W x 21" D x 21" H



Part #: **RXPRNT1DWRRP** | **WHT** **CHR**

1. **Rx Printer Unit: RXPRNT1DWRRP**
2. **Body Standard Finish: WHT**
3. **Base Standard Finish: CHR**

 Evenly distributed load of 100 lbs per Drawer

RX REFUSE UNIT

- 5 3/4" opening above door
- Two widths: 24"W & 12"W
- Right-hand hinged door
- Trash receptacle not included



Example Part #: **RXTR 12 RP** | **WHT** **CHR**

1. **Rx Refuse Unit: RXTR**
2. **Width: 12"**, Omit if 24"
3. **Recessed Pull: RP**
4. **Body Standard Finish: WHT**
5. **Base Standard Finish: CHR**

SUFFIX KEY

WHT = White

CHR = Charcoal Black

RX COUNTERTOP

- Work surface: 23"D or 29"D, Overall Countertop: 24"D or 30"D
- Backsplash is 3"H, overall height is 4"
- Maximum one-piece length is 8'
- Laminated Countertop
- Countertops longer than 8' are made with largest even-foot sections connected with concealed Fasteners



Example Part #: **RXT 120 24 U | LAW**

1. **Rx Countertop: RXT**
2. **Length:** 24", 48", 72", 96", **120"**, 144", 168", 192", 216", 240", 264", 288"
3. **Depth:** **24"**, 30"
4. **Multiple Tops used to make Countertop: U**, Omit if Countertop is under 120" L
5. **Standard Finish: LAW**, Optional Catalog Laminates

RX SUSPENDED DRAWER

- Inside of drawer measures 20 1/4"D x 1 3/4"H
- Front of drawer measures 23 7/8"W x 3 1/2"H
- Single Drawer mounts to underside of Countertop



Part #: **RXSPDRP | WHT**

1. **Rx Suspended Drawer: RXSPDRP**
2. **Drawer Standard Finish: WHT**



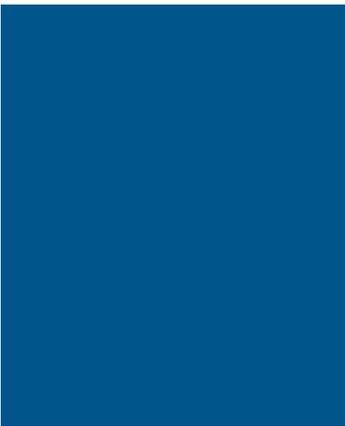
Evenly distributed load of 100 lbs per Drawer

SUFFIX KEY

LAW = White Leather Laminate

WHT = White

REPAIR PARTS



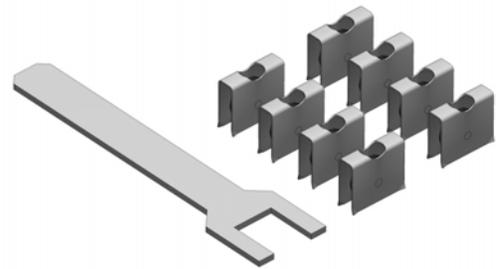
GLASS DOOR KIT WHEEL REPLACEMENT KIT

- 4 Wheels per doorkit / 2 Wheels per rolling panel

Kit consists of:

- **A** 8 Wheels
- **B** 1 Installation tool

Example Part #: **DGWK** | **N/A**



1. Glass Door Kit Wheel Replacement Kit: **DGWK**
2. Standard Finish: **N/A**

GLASS DOOR KIT DECK SUPPORT TUBE

- 48"W
- Includes Hardware

Example Part #: **DGDS** | **PLT**



1. Glass Door Kit Deck Support Tube: **DGDS**
2. Standard Finish: **PLT**

GLASS DOOR KIT LOCK KIT

Example Part #: **DGLK** | **C415 N** | **N/A**

1. Glass Door Kit Lock Kit: **DGLK**
2. Key Style: **C415 O**, **C415 N**
3. Standard Finish: **N/A**

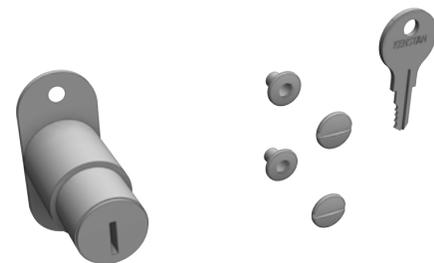
 *DGLKC415O.N/A - (O = Old), pre Dec. 2002 or Universal*
DGLKC415N.N/A - (N = New), post Dec. 2002



WIREGRID DOOR KIT LOCK

Example Part #: **DWLK** | **C415** | **N/A**

1. Wiregrid Door Kit Lock: **DWLK**
2. Key Style: **C415**
3. Standard Finish: **N/A**



SUFFIX KEY

PLT = Platinum

N/A = No Finish

TOUCH-UP PAINT

- Available to match Lozier paint colors (except Q colors)
- Available by truck shipment to all contiguous 48 states
- 12 oz. aerosol cans (approx. coverage = 10 sq. ft.)
- 1 Gallon Container (approx. coverage = 400 sq. ft.)
- Refer to the chart below for common color codes

AEROSOL CAN, 12OZ.

Example Part #: **PSCCRD** | **PLT**

1. **Aerosol Can, 12oz: PSCCRD**
2. **Standard Finish: PLT**, Optional Catalog Colors



SPRAYABLE ACRYLIC ENAMEL, 1 GALLON

Example Part #: **PGCCRD** | **PLT**

1. **Sprayable Acrylic Enamel, 1 Gallon: PGCCRD**
2. **Standard Finish: PLT**, Optional Catalog Colors



COLOR COLLECTIONS



Color and printed samples vary from actual painted products. Request color chip if exact match is required.

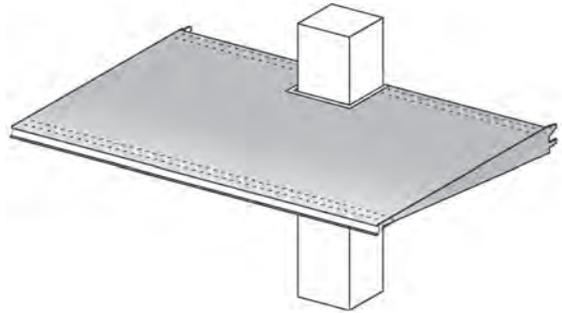


SUFFIX KEY

PLT = Platinum

COLUMN SUPPORT KIT

- Allows support for various types of shelves when post cutouts are required
- One kit supports up to ten post cutouts
- Kit consists of:
 - **A** 50' Banding (field cut to length)
 - **B** 10 Adjustable Connectors used to tighten banding
 - **C** 30° Angle Supports used to support cutout shelf
 - **D** 30' black Vinyl-Covered Molding, covers the cut edge of the metal shelf
- One Adjustable Connector required per cut to length Banding



Example Part #: **HS5321** | **N/A**

1. **Column Support Kit: HS5321**
2. **Standard Finish: N/A**



ADDITIONAL ADJUSTABLE CONNECTORS

Example Part #: **HS5331** | **N/A**

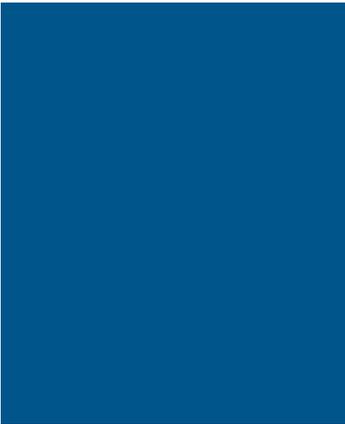
1. **Additional Adjustable Connectors: HS5331**
2. **Standard Finish: N/A**



SUFFIX KEY

N/A = No Finish

GENERAL INFORMATION



TERMS AND CONDITIONS OF SALE

PRICES

All prices are subject to change without notice. Due to significant fluctuations in raw material prices, all prices listed herein and quoted are subject to quarterly surcharges as needed for raw materials pricing escalation. The customer will receive acknowledgement of his order, showing prevailing prices at the time the order is processed. State or other sales or use taxes will be charged when applicable. All quotations automatically expire at the end of 30 days (unless specified otherwise) and are subject to termination by notice within that period.

TERMS OF PAYMENT

One of the following terms or combination thereof can be used to pay for an order:

1. Cash-with-order.
2. Mastercard, Visa, American Express
3. Net 30, date of shipment (requires credit approval).

It is our policy to extend Net credit terms to qualified applicants only. These terms may be withdrawn at any time. A service charge of 1 1/2% per month may also be added for any past due unpaid balances.

ACCEPTANCE

All orders, contracts, and agreements are subject to the acceptance and approval by Lozier at its corporate head quarters in Omaha, NE. Lozier shall not be liable for any delay in the performance of any order or contract or in the delivery of any goods, or for any damages resulting from such delay, when such delay is directly or indirectly caused by or due to fire, flood, accident, riot, act of God, war, governmental decree or order, strike, labor difficulties, shortage of labor, fuel, power, material or supplies, transportation delay or any other delay or causes (whether or not similar to any of those hereinbefore specified) beyond Lozier's reasonable control. Order acceptance will be per the conditions and terms outlined in Lozier acknowledgement. Mailing of the acknowledgement will signify Lozier acceptance of the order.

CHANGES AND CANCELLATIONS

Customer requested changes and cancellations are subject to approval by Lozier. Every reasonable effort will be made to accommodate these requests without additional cost to the customer. Any manufacturing or engineering costs incurred will be charged to the customer.

SHIPMENTS

Method and route of shipment are at Lozier's discretion unless Lozier is furnished with complete shipping instructions at least ten (10) days before the scheduled shipping date. Although Lozier tries to fill all orders completely, it may be necessary at times to back-order to provide better service (unless specifically instructed by the customer not to back-order). Freight is F.O.B. city of shipment. Items that ship directly from Lozier's supplier(s) are F.O.B. Omaha. *Unless otherwise instructed, all shipments will be Freight Collect.*

FREIGHT CLAIMS

With any loss or damage of freight always contact your Lozier Account Service Representative. Listed on this page are the types of losses which may occur and your responsibility in handling them.

LOSS OF FREIGHT

It is the receiver's responsibility to count the freight at the time of delivery. Any exception must be noted on the carrier's delivery receipt at this time. Failure to note any exception at this time will result in nonpayment for a loss of freight claim.

DAMAGE OF FREIGHT

As with a loss of freight, damage of freight must be noted on the carrier's delivery receipt at the time of delivery. It is the receiver's responsibility to make sure that the freight is inspected for visible damage and that the number of pieces damaged is marked on the carrier's delivery receipt. Failure to note visible damage at the time of delivery will result in non-payment of a damage to freight claim. Salvage must be held for the carrier.

CONCEALED DAMAGE

If the receiver receives goods in apparently good condition but there is concealed damage, it is your responsibility to contact your Lozier Service Representative within 5 calendar days from delivery. You must keep the product and the packaging for an inspection by the carrier. Failure to handle a concealed damage claim in this manner could greatly reduce the amount recovered from the carrier.

RETURNED GOODS

Returned Goods requests must be submitted to Lozier Corporation within 60 days after receipt of product. Authorization requires written approval from Lozier before return. Only stock products will be considered for return and only items in original and unbroken packaging will be accepted. A handling and restocking charge of 25% of the invoice price will be charged for all approved returns. Submit requests to your Lozier Sales Representative.

WARRANTY

Lozier warrants to the original purchaser that all products manufactured by Lozier are free from defects in material and workmanship. Lozier's obligation under this warranty is limited to repairing or replacing at our plant any part or parts which shall, within one (1) year after delivery to the original purchaser, be demonstrated to be thus defective under normal use or service in climate controlled environments. **SELLER EXPRESSLY DISCLAIMS ANY AND ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE AND BUYER'S SOLE REMEDY IS LIMITED TO THE PROVISIONS CONTAINED HEREIN.** No modification of this warranty shall be valid or binding unless in writing and signed by an officer of Lozier.

This warranty is void if products alleged to be defective have been: (i) misused, overloaded, modified, improperly installed or used in a manner other than the intended purpose or application, (ii) altered or repaired without Lozier's written consent, (iii) stored improperly or damaged after shipment, (iv) exposed to high humidity or other corrosive environments, or (v) not promptly reported to Lozier.

PRODUCT PACKAGING/SHIPPING

Packaging/Shipping plays a vital role in providing high quality service to our customers.

We make every attempt to eliminate unnecessary packaging materials and deliver product free of damage.

In general there are two primary packaging methods:

1. **CORRUGATED CARTONS:** Typically small quantities per package; e.g., 4' x 19" shelves, 2 per carton. Individual carton packs can provide for the best trailer cube utilization. Customers without material handling equipment should choose an all cartoned shipment.

Products available in **carton package quantity only** will be automatically rounded up to the nearest carton pack quantity.

2. **BULK PACK:** Uncartoned product of the same item stretch wrapped to a pallet reduces installation time and trash disposal costs. Trailer cube utilization can be very good depending on product mix but can often be less than cartoned product. These loads are best suited for IRC shipments to sites with material handling equipment.

Many products are available as bulk pack. Orders in excess of full bulk pack quantities will be filled with cartoned product. If bulk packaging is desired, please indicate so on your order and the Account Service department will convert to bulk pack quantities as appropriate.

Bulk pack shipments are available at no additional cost and **must ship via IRC carrier in 102" wide trailers.**

PRODUCT SAFETY INFORMATION



WARNING FOR YOUR SAFETY



These instructions and safety information should be reviewed with all store personnel, and along with all other instructions for your Lozier products, must be preserved and provided to any subsequent user or purchaser of these fixtures. Additional copies available upon request.

- Install all shelving according to installation instructions and use components only as instructed. Shelving and components should only be installed or rearranged by trained personnel who have read and understand these instructions and warnings.
- Local codes and regulations concerning building, fire, sanitation, or seismic requirements may apply to some installations. It is the responsibility of the owner of these fixtures to check with local building authorities to determine what codes or regulations, if any, apply and always install the shelving in compliance with any such requirements.
- When installing or rearranging shelving, never move assembled shelving.
- Do not combine Lozier products with non-Lozier products.
- Never use damaged parts. Damaged parts may cause shelving to be structurally unsafe or create exposure to sharp or pointed edges. If parts were damaged in shipment, do not use and contact your Lozier Account Service Representative. If parts are damaged after shipment, discontinue use immediately and order replacement parts.
- Do not exceed Allowable Load Limits. Make certain you calculate the unbalanced load. Exceeding allowable loads may cause the shelving to tip over or collapse.
- Base Fronts, either open or closed, are required for structural integrity and stability. Use of shelving without Base Fronts may cause the shelving to collapse. Caution: Use of any shelving without Closed Base Fronts (CBF) may allow material handling or floor cleaning equipment to collide with the Base Brackets causing the shelving to be knocked out of alignment or collapse.
- All components which require trim such as Uprights (U) and Base Brackets (BB) must be installed with trim pieces. Untrimmed parts may have unfinished edges that must be covered by trim to avoid exposure to store personnel or customers. Use Molding End Trim to cover exposed corners of S-style shelves.
- Do not hang Peg Hooks, Shelves or other accessories on the back side of a Wall Section or any section without Base Brackets. Wall Sections do not have Base Brackets (BB) on the back side to provide support, and use of the back side to display merchandise may cause the section to tip over.
- To avoid store personnel or customers accidentally coming in contact with display fixtures, never allow any Shelf, Peg Hook, or other display to protrude into an aisle or to extend beyond the edge of the Base Deck or End Deck (if used).
- All End Merchandising Panels intended for use with Shelves or accessories must include End Decks or other floor display to direct people away from the shelves or displays above the End Deck or other floor display.
- When using End Merchandising Panels on a fixture, where the first shelving section behind the EMP is not equipped with Shelves that engage into the Upright slots, Top Rail Hold Down Clips with Upright inserts (Lozier P/N HMA4381) must be installed. Failure to do this could allow the Top Rail to become disengaged, and the fixture to fall over, causing product damage or personal injury.
- Do not lean tall or heavy items against shelving unless shelving is anchored to a suitable building wall, to the floor, or is otherwise braced to prevent overturning. The weight and force of leaning items on unanchored or unbraced shelving may cause the shelving to overturn or collapse.
- Shelving (or racks) that are leaning or bending when loaded may indicate a dangerous overload or impending collapse. Loads should be immediately reduced, and the cause for this condition should be corrected, before reloading. Refer to appropriate installation instructions to assure shelving (or racks) are properly assembled, replace any damaged components or parts, and do not exceed recommended maximum loads or engage in any other unsafe use of the shelving (racks).
- Provide safe access to all levels of storage & display shelving in accordance with applicable OSHA regulations. Never allow anyone to climb, walk, or stand on shelving. These shelves were not designed to withstand the extra weight and impact of climbing, walking and standing, and the added weight and impact of such actions may cause the fixture to collapse.
- Never alter, modify or otherwise structurally change the shelving or any of its component parts. Modification or alteration may cause the shelving or component part to become structurally unsafe resulting in tipping, collapse or other failure of the fixture.
- When using an Open Back System, do not use No-Base Wall End Displays (WEDNB_). Using a WEDNB_ with an open back system will put a side load into the fixture causing it to collapse.

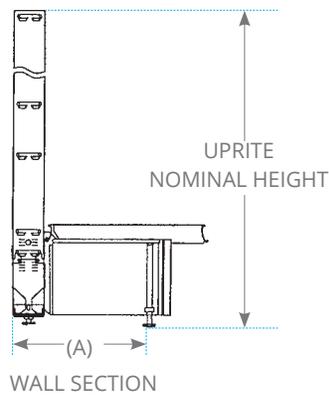
IMPORTANT! Failure to follow these instructions and warnings may result in overturning or collapse of the fixture, resulting in personal injury to your employees or customers, damage to property, or damage to the fixture itself.

PRODUCT SAFETY INFORMATION

To help avoid overturning:

- The height of the Uprite (including Extension Uprites, if used) should not exceed the leveler spacing times six.
See the charts below.
- If Uprites on Wall Sections exceed the heights listed, the Base Bracket and the Uprite Levelers must be anchored to the floor or otherwise braced.
See Display Shelving Instructions 01-13.
- If Uprites on Gondola (Island) Sections exceed the heights listed, the Base Bracket levelers must be anchored to the floor.
- Base Brackets of freestanding Wall Sections must be anchored to prevent backward tipping. If Uprite height to leveler spacing exceeds 6:1, the Base Brackets and Uprites must be anchored.

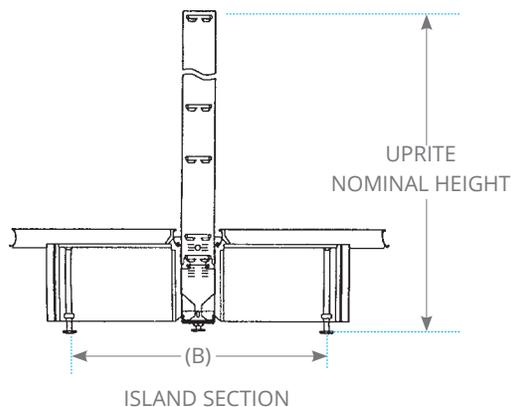
WALL



| BASE SIZE | (A)
LEVELER SPACING | TALLEST UNANCHORED UPRITE |
|-----------|------------------------|---------------------------|
| 13" | 9 3/4" | 54" |
| 16" | 12 3/4" | 72" |
| 19" | 15 3/4" | 90" |
| 22" | 18 3/4" | 108" |
| 25" | 21 3/4" | 120" |
| 28" | 24 3/4" | 144" |

 For Uprite applications taller than 144", contact Product Management

ISLAND



| BASE SIZE | (B)
LEVELER SPACING | TALLEST UNANCHORED UPRITE |
|-----------|------------------------|---------------------------|
| 13"/13" | 19 1/2" | 114" |
| 13"/16" | 22 1/2" | 132" |
| 13"/19" | 25 1/2" | 144" |
| 16"/16" | 25 1/2" | 144" |

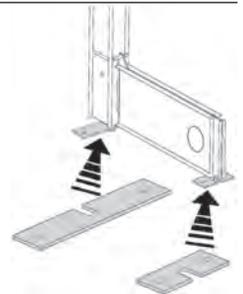
 For Uprite applications taller than 144", contact Product Management

FLOOR ANCHORING

- If Glass Doorkits are used on Wall Section or on one side only of Island Section, reduce maximum height by 12"
- If fixture is on carpet, reduce maximum height by 12"

IMPORTANT NOTICE FOR FREE STANDING UNITS

- IMPORTANT! Failure to follow these instructions and warnings may result in personal injury to your employees or customers, damage to property, or damage to the fixture itself.



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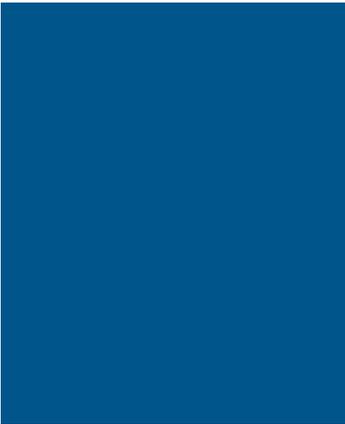
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