

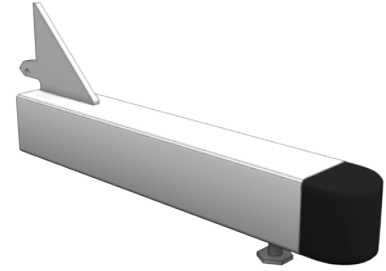
# GONDOLA MODIFICATIONS

## 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



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**

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.

## LEVELER T-LEG WALL/ISLAND SECTION END

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

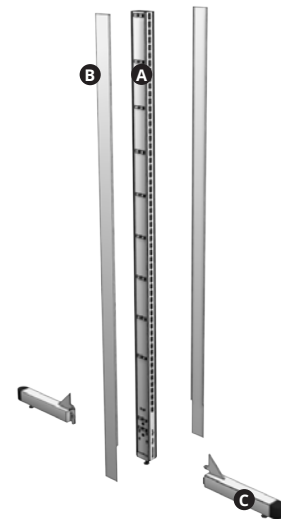
### INCLUDES

- 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. 2. 3. 4. 5. 6. 7.

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 Paint

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

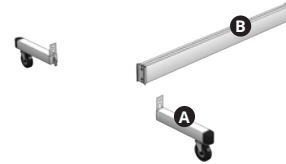
- A** 2 Caster T-Legs
- B** 1 Lower Spanner
- C** 1 Top Stabilizer

### 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.	2.	3.	4.	5.	6.

1. **Caster T-Leg Island Section: TLEGCIS**
2. **Section Width: 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

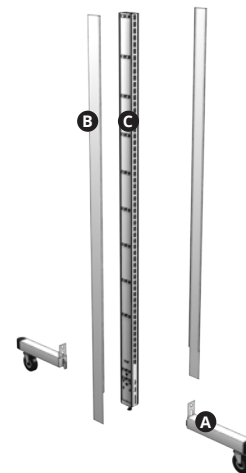
- Order one per Caster T-Leg Island run

### 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.	2.	3.	4.	5.	6.

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

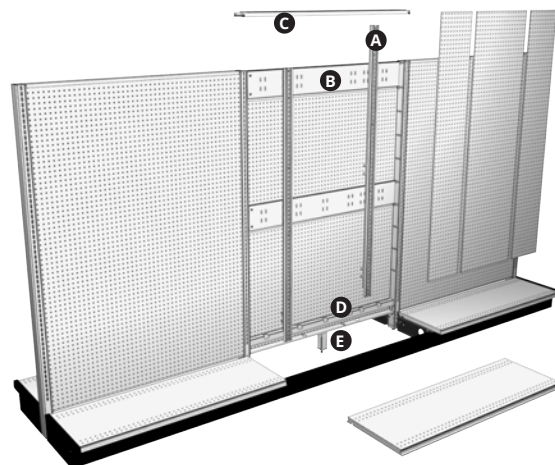
PLT = Platinum Paint

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



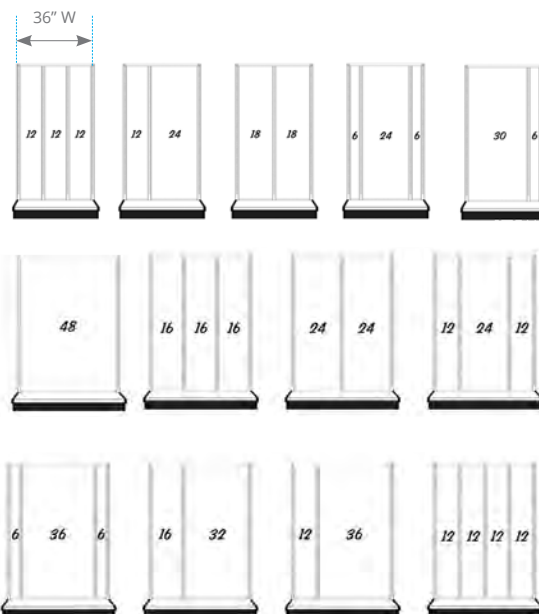
Regular and Heavy Duty Versa supports standard load capacity of a 48"W system - 12,000 in-lbs

### VERSA SYSTEM CONFIGURATIONS

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

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

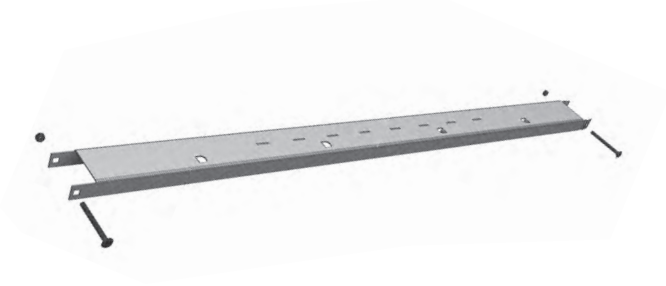
SLOTWALL BACKS	
QTY	UPRITE HEIGHT
1	36"H - 42"H
2	48"H - 72"H
3	78"H - 98"H

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	PTD = Painted Random
VUH	=	Versa Uprite to fit Heavy Duty	VTR = Versa Top Rail
PLT	=	Platinum Paint	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    PLT**

1.    **Versa Bottom Spanner: VBS**, VBSS
2.    **Section Width:** **3'**, 4'
3.    **Standard Finish: PLT**, Optional Catalog Colors



# VERSA BOTTOM RAIL SUPPORT

- One required for every section

Part # :    **BBRS    GLV**

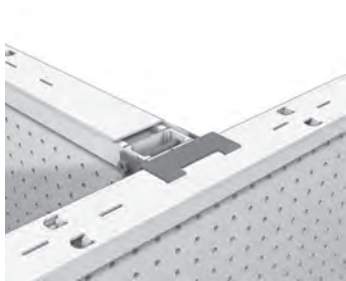
1.    **Versa Bottom Rail Support: BBRS**
2.    **Standard Finish: GLV**



SUFFIX KEY			
PTL	=	Platinum Paint	VBSS = Versa Slotwall Bottom Spanner
VBS	=	Versa Bottom Spanner	GLV = Galvanized

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

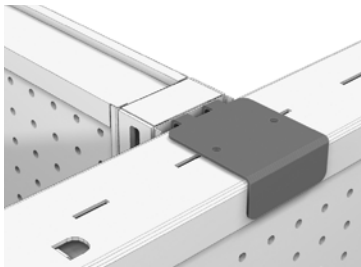


Example Part # : VWEDCON PLT

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

- 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 Paint	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

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



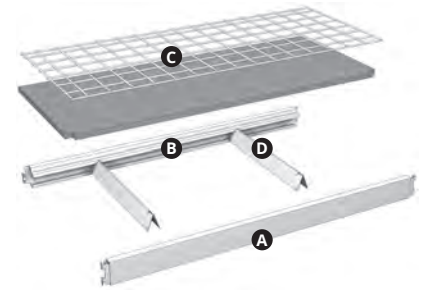
**LOZIER®**

## 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

### INCLUDES

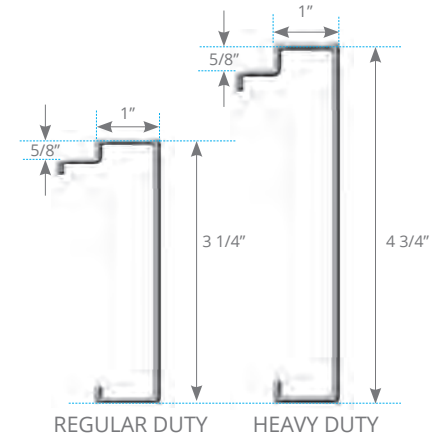
- A** 1 Multi-Function Front Beam
- B** 1 Multi-Function Back Beam
- C** 1 Multi-Function Shelf, Particleboard or Wire Grid
- D** Number of Shelf Supports required for customer application



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

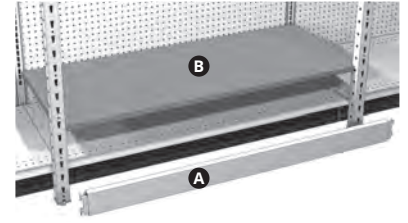
SA = Particleboard Shelf	PLT = Platinum Paint
WA = Wire Grid Shelf	N/A = No Finish
RD = Regular Duty Beam & Shelf Supports	S04 = Seal Coated
HD = Heavy Duty Beam & Shelf Supports	ZNC = Zinc Wire Grid

## 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.

- Multi-Function Deck Assembly: MFDA**
- Base Deck Depth:** 13", 16", 19", **22"**, 25", 28", 31"
- Section Width:** 36", 48", 72", 84", **96"**
- Beam Style:** RD, **HD**
- Beam Standard Finish:** **PLT**, Optional Catalog Colors
- 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.

- Multi-Function: MF**
- Shelf/Deck Style:** **S**, D, WG
- Base Deck Depth:** 13", 16", 19", **22"**, 25", 28", 31"
- Multi-Function Section Width:** 36", 48", 72", 84", **96"**
- 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	S = Particleboard Shelf
HD = Heavy Duty Beams	D = Particleboard Deck
PLT = Platinum Paint	WG = Wire Grid Shelf
N/A = No Finish	ZNC = Zinc Wire Grid
S04 = Seal Coated	

## 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

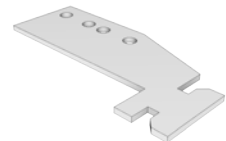
Example Part # :     **MFUB   22   PLT**

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



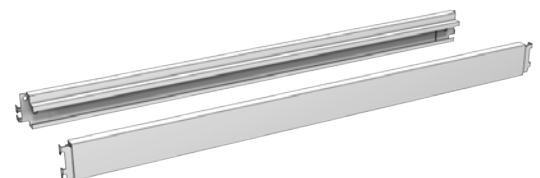
Part #		Standard Finish
No Door Kits:	<b>MF1151</b>	<b>PLT</b> , Optional Catalog Colors
Door Kits:	<b>MF4291</b>	

## 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



### SUFFIX KEY

PLT = Platinum Paint

BB = Back Beam

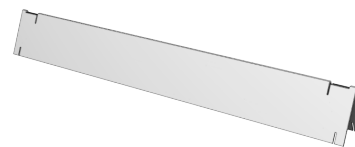
FB = Front Beam

## 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



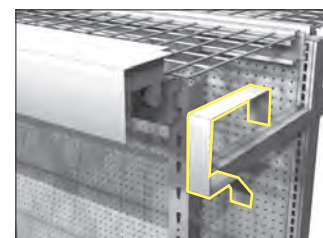
Example Part # :    **MFLV   48   PLT**

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

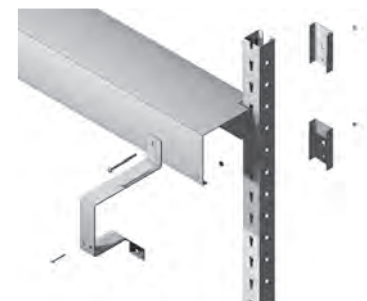


### SUFFIX KEY

PLT   =   Platinum Paint

## MULTI-FUNCTION LIGHT VALANCE OVERSTRAP

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



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 Upright
- 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 Upright 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 Paint

06 = 06 Base (8"H)

LB = Low Base (6"H)

CHR = Charcoal Black Paint

RD = Regular Duty

HD = Heavy Duty

LAX = Platinum Laminate

## MOBILE GONDOLA KIT

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

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

PLT = Platinum Paint

## 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

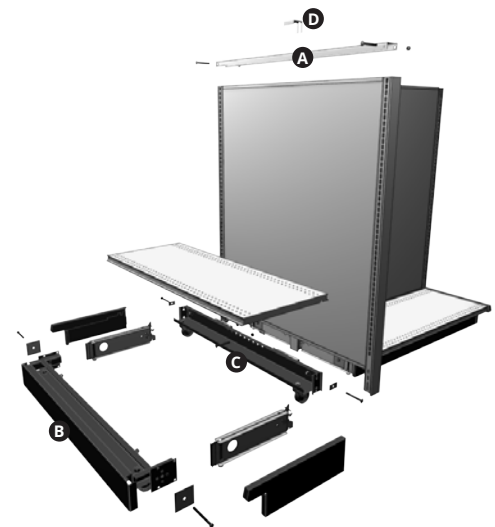
- A** 1 Mobile Gondola Top Cap
- B** 1 Mobile Gondola Carriage
- C** 1 Mobile Wall End Carriage
- D** 1 Wall End Positioner Bracket for Top Cap

### ORDERING INSTRUCTIONS

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

Example Part #:	MWEK	4	LB	L	PLT	CHR
	1.	2.	3.	4.	5.	6.

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

- Mobile End Deck: ME**
- End Deck Depth: 13"**, 16", 19", 22", 25"
- Side A Depth: 13"**, 16", **19"**, 22", 25"
- Side B Depth: 16"**, **19"**, 22", 25"
- Low Base: LB**
- Locking Caster: L**
- Aluminum Tag Molding: N**, MS, MG
- Top Standard Finish: PLT**, Optional Catalog Colors
- Base Standard Finish: CHR**



**LBS** 500 lbs evenly distributed on End Cap

### SUFFIX KEY

LB = Low Base (6"H)	N = No Molding
PLT = Platinum Paint	MS = Satin Molding
CHR = Charcoal Black Paint	MG = Gold 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

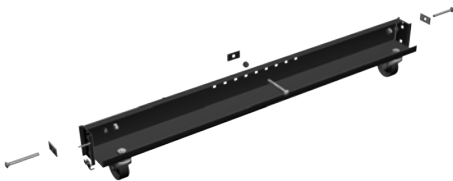


# MOBILE WALL END DISPLAY CARRIAGE

- 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

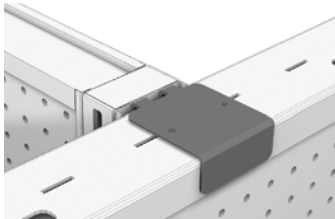


# WALL END POSITIONER BRACKET FOR TOP CAP

- 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 Paint
CHR    =    Charcoal Black Paint	

BOX CORNERS

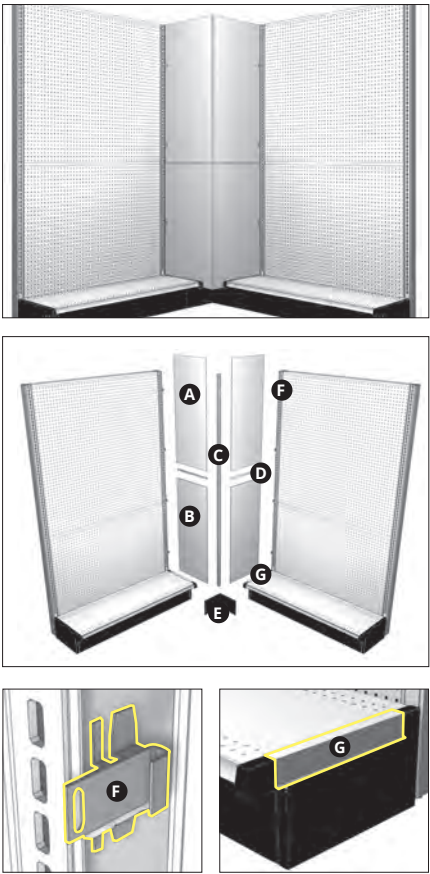
- Hardboard Panels ship as standard 4'W
- Backs are spliced to match Wall Section Panel configurations
- Back Panels are cut to size in field
- Includes Hardboard Panels and hardware kit
- Optional 30"x30" Wood Top available (DP1121 MA1)
- Hardboard Types: Marteck or Pegboard

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 Paint
LB	=	Low Base (6"H)	SAT = Satin Finish
M	=	Marteck Back	CHR = Charcoal Black Paint
P	=	Pegboard Back	

# INSIDE CORNER SHELVING UNIT

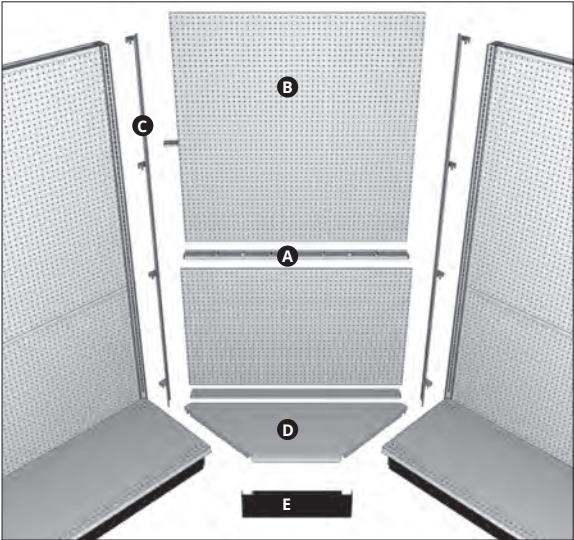
- Side Rails attach to adjacent Uprites to retain Inside Corner Back and Rails
- Utilize standard Backs and Rails

## 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 Paint

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

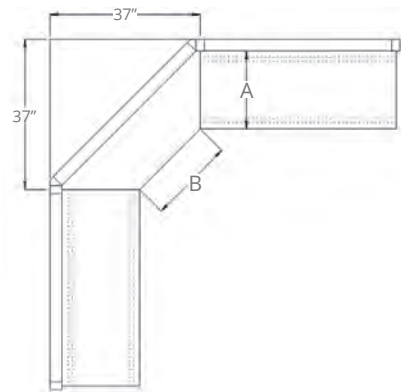
- 1.235" Tag Molding and unpunched top
- Brackets included

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

## 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

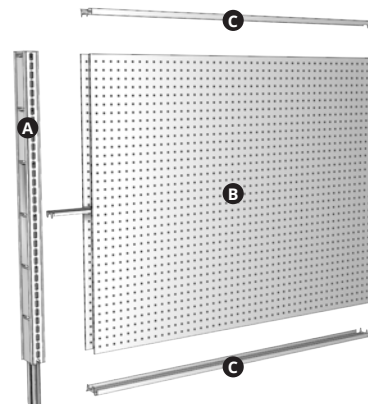
- A** 1 Extension Upright
- B** 2 Back Material for both sides
- C** 2 Top Rails (plus 1 Center Rail if 36"H or over)

### WALL EXTENSION INCLUDES

- A** 1 Extension Upright
- 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

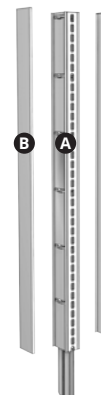
- Finishes Island or Wall Extension Sections
- One Extension End required for any length Island and Wall run

### INCLUDES

- A** 1 Extension Upright
- B** 2 Upright 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 Paint	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

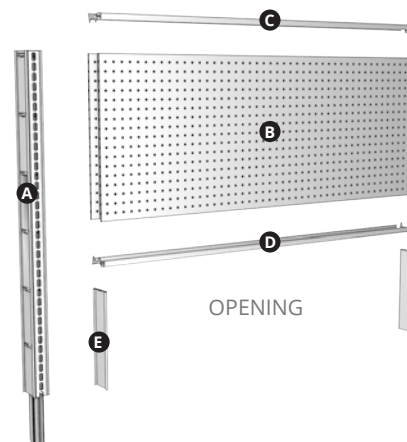
- See-Thru Island Extension creates an opening within a section
- Order See-Thru Island Extension Section and See-Thru Extension End
- One See-Thru Extension End is required for any length run

### 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.

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



## SEE-THRU EXTENSION ENDS

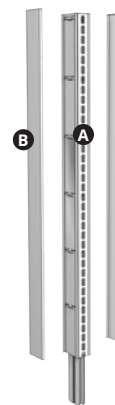
- Finishes See-Thru Island Extension Sections
- One Extension End required for any length Island and Wall run

### INCLUDES

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

Example Part # :	EE	12	E	PLT
------------------	----	----	---	-----

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



### SUFFIX KEY

PLT = Platinum Paint

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**
- 2.    Height: 6", 12", 18", 24", 30", **36"**, 42", 48"
- 3.    Extension: **E**
- 4.    Standard Finish: **PLT**, Optional Catalog Colors



 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

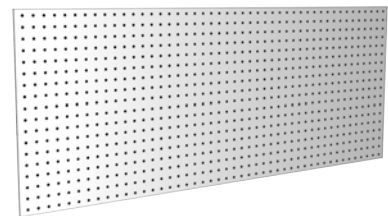


SEE-THRU INSIDE EXTENSION BACKS

- 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

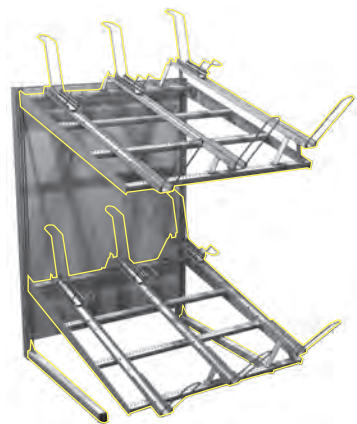


SUFFIX KEY					
PLT	=	Platinum Paint	PW	=	Peg Woodgrain Back
P	=	Pegboard Back	PM	=	Mirrored Pegboard Back
M	=	Marteck Back	S	=	Slotwall Back
ME	=	Econo Marteck Back	SI	=	Slotwall Back with Inserts
W	=	Woodgrain Back			



BICYCLE RACK

- Converts 72”H Display Shelving Wall or Island into Bike Unit
- Requires anchoring Uprites 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”



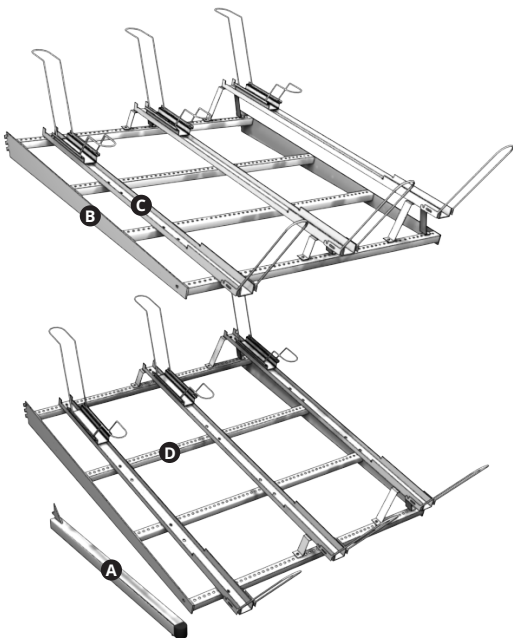
BIKE WALL/ISLAND SECTION

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



BIKE	WS	472	L	PLT	PLT	PLT	XH5
1.	2.	3.	4.	5.	6.	7.	8.

1. Bike Displayer: **BIKE**
2. Section Type: **WS**, IS
3. 48”W x 72”H: **472**
4. Bike Size: **L**, S
5. Bike Frame & Risers Standard Finish: **PLT**, Optional Catalog Colors
6. Bike Channel Standard Finish: **PLT**, Optional Catalog Colors
7. Bike T-Leg Standard Finish: **PLT**, Optional Catalog Colors
8. Black Plastic Cap: **XH5**

SUFFIX KEY

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



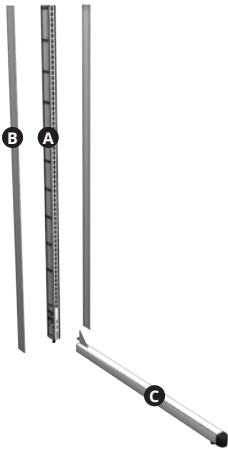
BIKE WALL/ISLAND END

INCLUDES

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

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 Paint
IE72	=	Island End, 72"H			