# **END SOLUTIONS**



#### **END PANELS**

- · Used 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. Uprite 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**

- Used on ends of Wall or Island sections
- 3 x 3 Wire Grid
- · Specify 06 or LB (Low Base)
- · Do NOT merchandise
- Do NOT use Wiregrid Face-outs or other accessories
- Sold in pairs

Example Part #: WEP 60 22 06 PLT

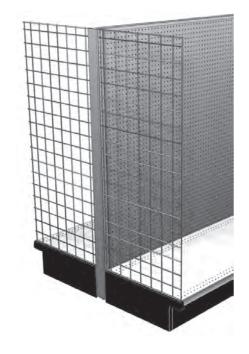
1. Wire Grid End Panel (Pair): WEP

2. **Uprite 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: PLT**, Optional Catalog Colors



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06 = 06 Base (8"H) LAX = Platinum Laminate

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



#### WALL END DISPLAYS

- · 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"
- Base End Trim and Closed Base Front available in CHR only

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

Unit Width: 2', 30", 3', 4' 2.

**Uprite Height:** 48", 54", **60**", 66", 72", 78", 84", 90", 96" 3.

4. Base Deck Depth: 13", 16", 19", 22", 25"

Base Height: LB, Omit for 06 Base 5.

Spring Locking Base Bracket: S 6.

Uprites and Uprite Trim Standard Finish: PLT, Optional Catalog Colors 7.

Back and Rail Standard Finish: PLT, Optional Catalog Colors

Deck Standard Finish: PLT, Optional Catalog Colors

# 600 lbs evenly distributed per Deck (13"-19"D) 800 lbs evenly distributed per Deck (22"-25"D)

#### 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

#### **WED SIZES**

DEPTH		HEIGHT										
<b>52</b>	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												

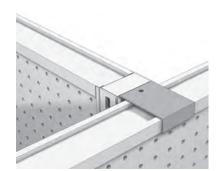
# WALL END POSITIONER

- · 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

Standard Finish: PLT, Optional Catalog Colors



#### **SUFFIX KEY**

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

06 Base (8"H) 06 =



#### 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 WED or CED height has unacceptable freestanding height-to-depth ratio
- · Wall End and Gondola End Section Top Rail not required
- See Versa applications



1. Wall End Display Stabilizer: WEDS

End Cap Width: 2', 30", 3', 4'

Last Gondola Section: G3, G4

Standard Finish: PLT, Optional Catalog Colors



#### **NO BASE WED**

- · 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



END CAP WIDTH	MINIMUM BASE DECK DEPTH	MAXIMUM BASE DECK DEPTH
3	13/13	19/19
4	13/13	25/25

Example Part #:	WEDNB	4	72	G3	PLT	PLT
	1.	2.	3.	4.	5.	6.

- Wall End Display No Base: WEDNB
- Unit Width: 3', 4' 2.
- Uprite Height: 72", 78", 84", 90", 96", 108", 120" 3.
- Last Gondola Section: G3, G4 4.
- Uprite and Uprite Trim Standard Finish: PLT, Optional Catalog Colors
- Backs, Rails, and Upper Stabilizer Standard Finish: PLT, Optional Catalog Colors



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 Wall Ends can be centered on Gondolas with many different combinations of unequal Base Deck depths. Contact your Lozier salesperson for allowable combinations.

#### 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

	SUFFIX KEY
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3'W Gondola PLT = Platinum Paint

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

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. **Uprite 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

Front Back Style: P
 Rear Back Style: M

9. Uprites and Uprite 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



# 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

#### **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) M = Marteck Back

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

P = Pegboard Back

#### **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

Contoured End Deck: CED

2. **Width:** 2', 30", 3', **4**'

3. Deck Depth: 13", 16", 22", 25"

4. Aluminum Tag Molding: MS, MG, N

5. Standard Finish: PLT, Optional Catalog Colors

Example Part #: CES 4 10 N PLT

Contoured End Shelf: CES

2. Width: 2', 30", 3', 4'

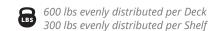
3. **Shelf Depth: 10**", 13", 15", 16", 17", 19", 22"

4. Aluminum Tag Molding: MS, MG, N

5. Standard Finish: PLT, Optional Catalog Colors







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



#### **MERCHANDISE PANELS**

- · Two styles: OEMP and EMP
- Slotted frame accepts most standard Lozier Shelves and Accessories
- 36"W and 48"W Frames also punched to accept tapered-style double Stem Card Frame (HM2371)
- · Uprite End Trims not required and can be deleted from Island End order
- Panels come with an Uprite Trim piece at floor level
- Available with various exterior and interior Panel styles
- Base angles attach bottom of Panel to Base End Trim and are available in CHR only





400 lbs evenly distributed per Panel



When End Merchandising Panels are used on a fixture where the first shelving section behind the EMP/OEMP is not equipped with Shelves that engage into the Uprite 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.

# **OFFSET END MERCHANDISE PANEL (OEMP)**

- Use on Islands that have different-sized Decks on each side accommodates up to 9" difference
- · Hangs on outside of Uprite creating 1" space from rear of Panel to Island Shelving
- Entire Pegboard exterior is usable
- · No additional hardware required for Uprites or Extension Uprite applications that extend above
- · Available in PM or MM Panel styles only

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Example Part #:	OEMP	54	36	06	PM	PLT	PLT	PLT
	1	2	3	1	5	6	7	2

1. Offset End Merchandise Panel: OEMP

2. **Uprite Height:** 48", **54**", 60", 66"', 72", 78", 84", 90", 96"

3. **Panel Width:** 24", 30", **36**", 48"

Base Height: 06, LB
 Panel Style: PM, MM

6. Exterior Panel Standard Finish: PLT, Optional Catalog Colors

7. Interior Panel: PLT, Optional Catalog Colors

8. Frame: PLT, Optional Catalog Colors

	SUFFIX KE	Υ		
06 = 06 Base	(8"H)	MM	=	Marteck exterior, Marteck interior
LB = Low Bas	e (6"H)	PLT	=	Platinum Paint



PM

Pegboard exterior, Marteck interior

# **END MERCHANDISE PANEL (EMP)**

- Use on Islands with same size Base Decks on both sides
- Fits around Uprite for flush fit to Island Shelving
- Top of Panel is 1" above top of Uprite
- The two middle columns of peg holes are not usable when using Pegboard Backs
- · Slotwall (SM/SIM) style mount located outside and does not "step around" the Uprite



Example Part #:	EMP	54	36	06	PM	-
	1.	2.	3.	4.	5.	69.

- 1. End Merchandise Panel: EMP
- 2. **Uprite Height:** 48", **54**", 60", 66"', 72", 78", 84", 90", 96"
- 3. **Panel Width:** 24", 30", **36**", 48"
- 4. Base Height: 06, LB
- 5. Panel Style: P2, PM, MM, SM, SIM
- 6.-9. Exterior Panel Standard Finish: Complete part # with option 1, 2 or 3 below

## P2 PANEL STYLES

Continued Example Part #:	PLT	PLT
	6	7

- 6. Single Panel Painted Two Sides: PLT, Optional Catalog Colors
- 7. Frame Standard Finish: PLT, Optional Catalog Colors

## **2** PM, MM, SM PANEL STYLES

Continued Example Part #:	PLT	PLT	PLT
	6	7	8

- 6. Exterior Panel Standard Finish: PLT, Optional Catalog Colors, Optional Catalog Laminates (SM only)
- 7. Interior Panel Standard Finish: PLT, Optional Catalog Colors
- 8. Frame Standard Finish: PLT, Optional Catalog Colors

#### **3** SIM PANEL STYLES

Continued Example Part #:	PLT	ALU	PLT	PLT
	6.	7.	8.	9.

- 6. Exterior Panel Standard Finish: PLT, Optional Catalog Colors and Laminates
- 7. Slotwall Insert Standard Finish: ALU, Optional Catalog Colors
- 8. Interior Panel Standard Finish: PLT, Optional Catalog Colors
- 9. Frame Standard Finish: PLT, Optional Catalog Colors

			SUFFIX KEY		
EMP	=	End Merchandising Panel	MM	=	Marteck exterior, Marteck interior
06	=	06 Base (8"H)	SM	=	Slotwall exterior, Marteck interior
LB	=	Low Base (6"H)	SIM	=	Slotwall with Inserts exterior, Marteck interior
P2	=	Single Pegboard Back, painted two sides	ALU	=	Aluminum
PM	=	Pegboard exterior, Marteck interior	PLT	=	Platinum Paint



#### **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

- 1. End Merchandising Panel Outside Mount Kit: EMPOMK
- 2. Standard Finish: PLT, Optional Catalog Colors

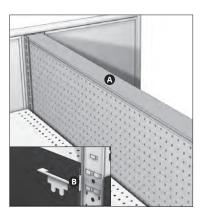


#### **HEAVY DUTY END MERCHANDISING PANEL KIT**

- Compatible with all styles of EMPs except: OEMPs and Slotwall EMPs
- · 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 Uprite

Example Part #: HMA4381 PLT

- 1. Top Rail Hold Down Kit: HMA4381
- 2. Standard Finish: PLT, Optional Catalog Colors



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06 = 06 Base (8"H) PLT = Platinum Paint

LB = Low Base (6"H)



## **END DECK**

- Lock to Base End Trim
- · Remove easily by releasing Locking Clips
- · No tools required
- End Merchandising Panel does not need to be removed before attaching or removing End Deck
- 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)
- · Optional Aluminum Molding "M" wraps continuously around all three sides (matches M13 profile)

5.

		. 0	- 1		,			
Example Part #:	ED	19	47	06	N	PLT	CHR	1200 lbs evenly distributed per unit
	1	2	2	4	г	_	7	LBS 1200 IDS EVENIY AISTRIBUTEA PER UNIT

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, MG

6. Top Standard Finish: PLT, Optional Catalog Colors

7. Base Standard Finish: CHR

		2	UFFIX KEY		
06	=	06 Base (8"H)	MG	=	Gold Molding
LB	=	Low Base (6"H)	PLT	=	Platinum Paint
N	=	No Molding	CHR	=	Charcoal Black Paint
MS	=	Satin Molding			

#### 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 Uprite 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 Uprite 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

#### Example Part #: WWP 48 14 WB PLT

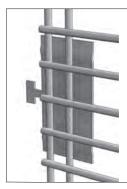
1. Wire Wing Panel: WWP

Height: 48"
 Width: 14"

4. Welded Uprite Mount Bracket: WB, Leave blank for J-Clip

5. Standard Finish: PLT, Optional QP3, Optional Catalog Colors





WB=WELDED UPRITE MOUNT BRACKET



J-CLIP

#### **WIRE WING PANEL HOOKS**

• Wire Wing Panel Hooks with narrow backplate

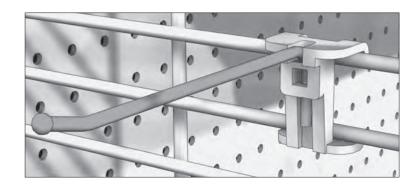
Total width: 1/2"
Nominal depth: 4"
Usable depth: 3 1/2"
Overall depth: 4 1/4"

Example Part #: WWPH 4 ZNC

1. Wire Wing Panel Hooks: WWPH

2. **Depth: 4**"

3. Standard Finish: ZNC



#### **SUFFIX KEY**

PLT = Platinum Paint ZNC = Zinc Plated

QP3 = Powder Chrome