



E SERIES  
COMMERCIAL SHELVING







## THE E SERIES

### OUR PRIDE AND JOY.

Highly practical and robust, the E Series has been designed to shine a long time. With its unique post and solid or perforated metal backs, this model provides added structural strength. Our E Series, renowned for its lasting durability, can be moved without being completely emptied. Choose the color you want, the configuration of the shelving system, the accessories and there you go!

## TECHNICAL SPECIFICATIONS

**Post height: 48"- 120" (in increments of 6")**

**Base shelf: 6"- 30" deep (in increments of 2")**

**Width: 24"- 48" (in increments of 6")**

**Base shelf height:**  
**7 1/4" H. (from floor to the top of the base shelf)**

**Rear back options:**  
**Metal (plain or Perforated), wire mesh & Slatwall**

OPTIONAL BACKS



PLAIN METAL



PERFORATED METAL



SLATWALL



WIRE MESH

BASE SHELF OPTIONS

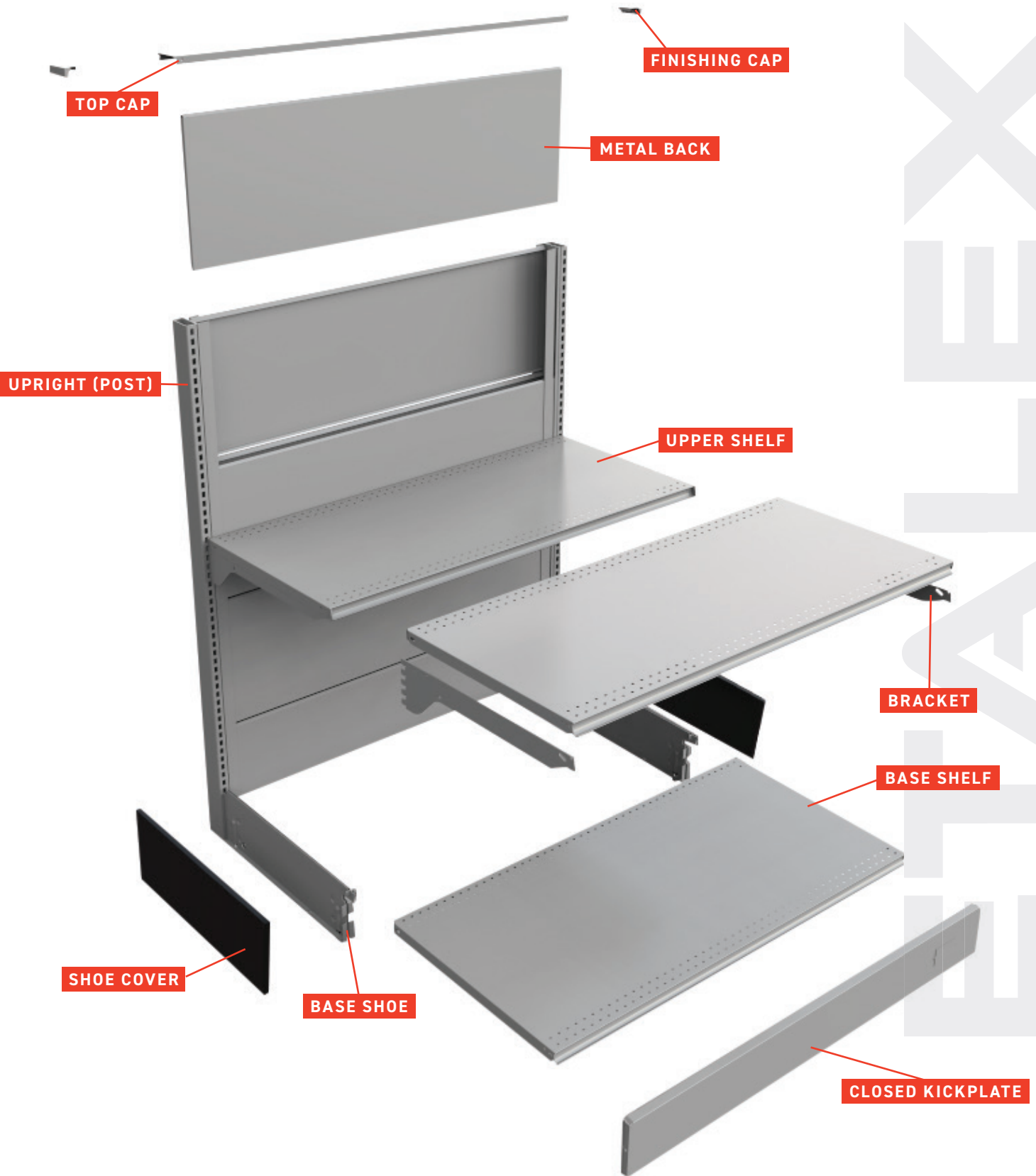


OPEN KICKPLATE



CLOSED KICKPLATE

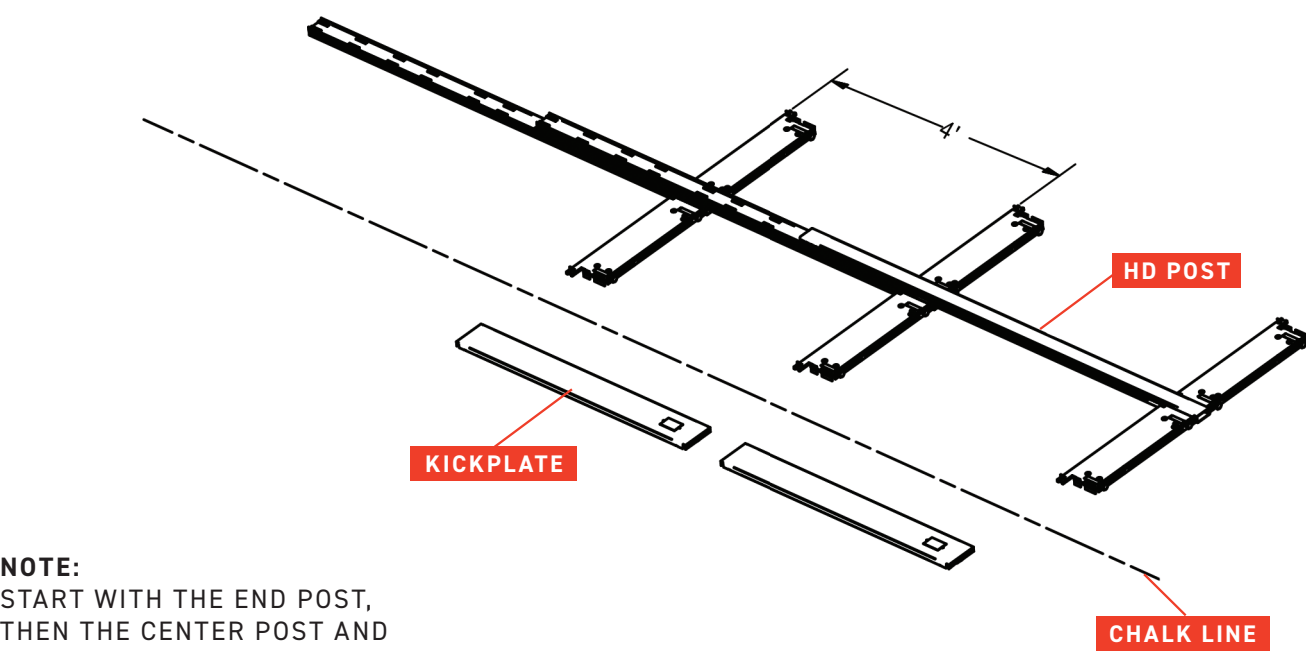
STRUCTURE - E SERIES



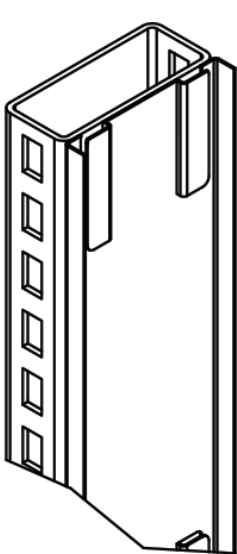


ASSEMBLY

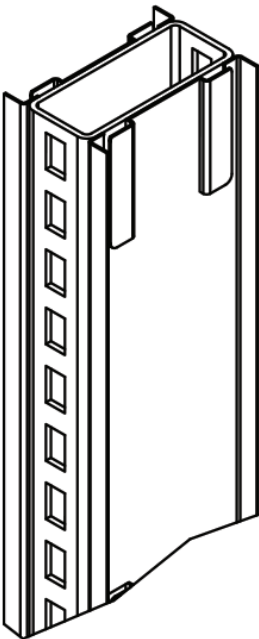
TRACE A CHALK LINE ON THE FLOOR FOR DESIRED LOCATION OF GONDOLA AND LAY DOWN THE HD POSTS (UPRIGHTS) AND THE KICK PLATES FOR EACH SECTION OF SHELVING ALONG THE CHALK LINE.



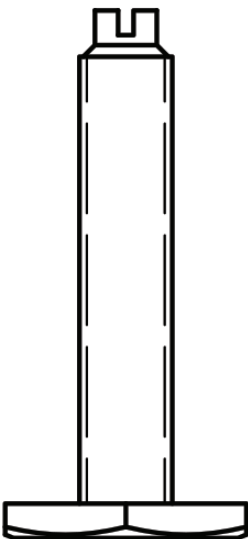
**NOTE:**  
START WITH THE END POST,  
THEN THE CENTER POST AND  
FINISH WITH AN END POST.



END POST



CENTER POST



AJUST THE LEVELERS TO 1/2"

**IMPORTANT**  
DO NOT UNSCREW  
THE LEVELERS  
MORE THAN 1 1/2".

ENSURE THE WELDED STRIPS OF THE POSTS ARE FACE TO FACE TO BE ABLE TO SLIDE IN FIRST THE 7 1/4" H METAL BACK FOLLOWED BY THE 14 1/2" H METAL BACK ON BOTH THE FRONT AND REAR OF THE POST (UPRIGHT). SEE THE POSTS VS BACK CHART.

**NOTE:**  
THE HORIZONTAL EDGE OF THE PLAIN AND PERFORATED BACK PANELS HAVE A CONVEX AND CONCAVE HORIZONTAL EDGE. MAKE SURE THE CONCAVE EDGE IS FACING DOWN WHEN YOU SLIDE THE PANEL DOWN THE WELDED STRIP. REPEAT THE SAME PROCESS FOR EACH PANEL TO ENSURE A TIGHT FIT.

ASSEMBLY

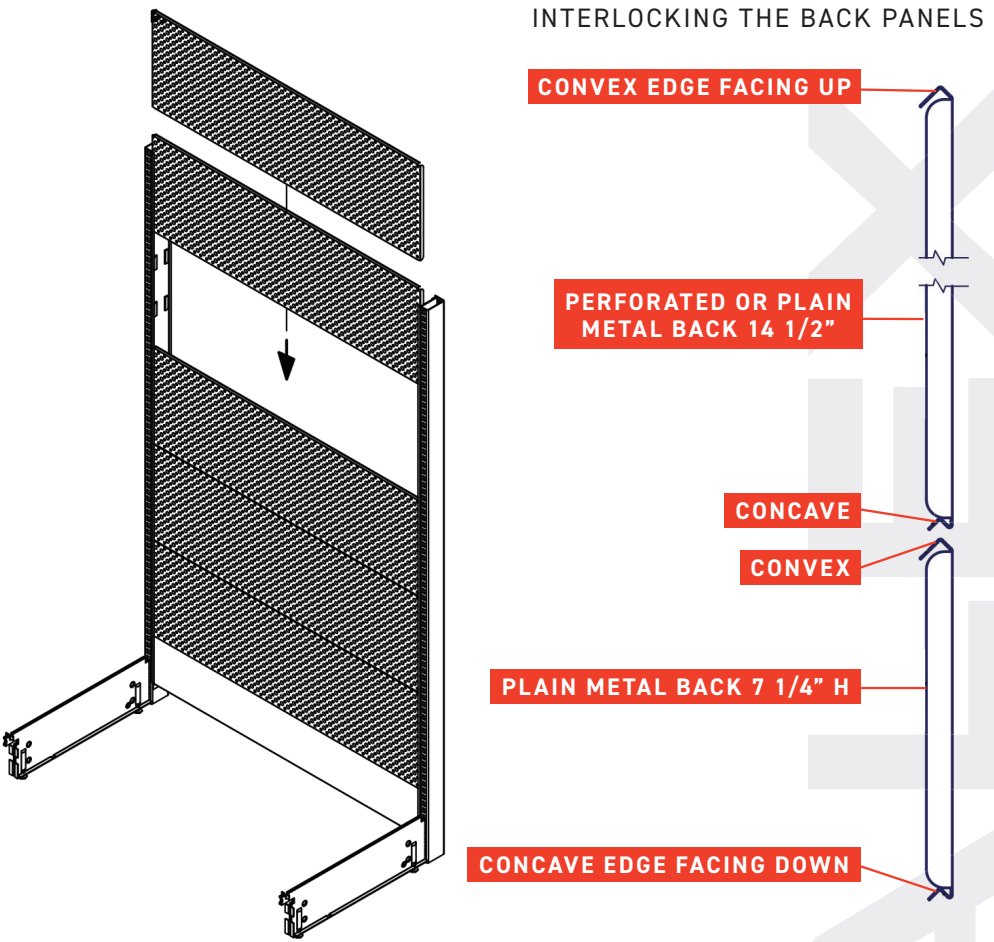


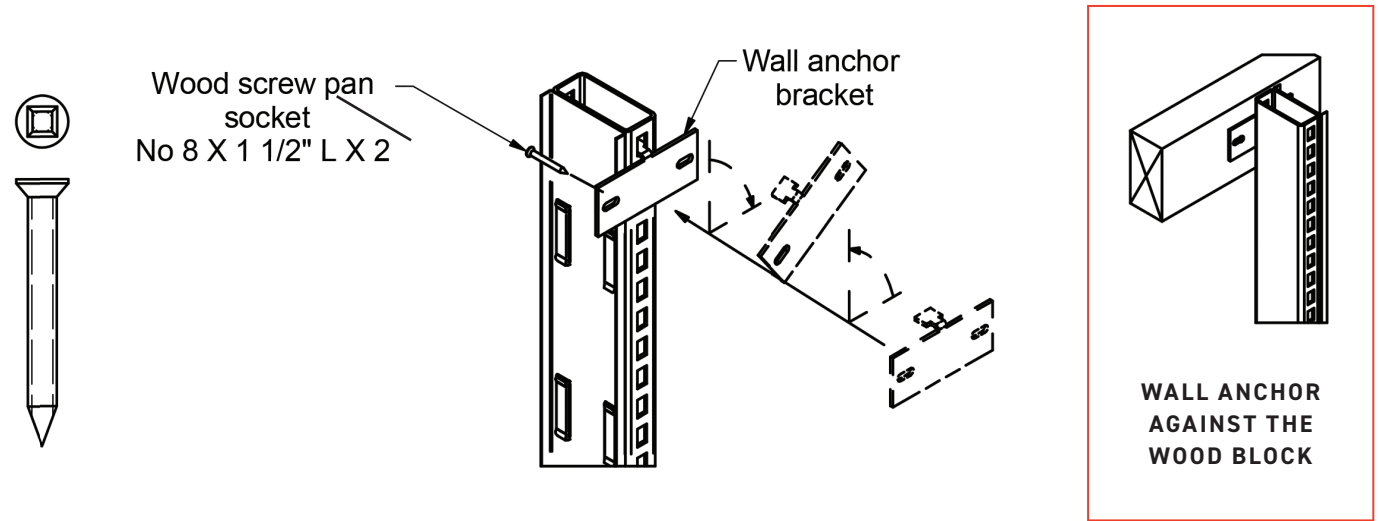
CHART FOR POSTS VS BACKS	
NUMBER OF WALL AND/OR PLAIN BACK REQUIRED FOR DIFFERENT POST HEIGHTS.	
108"	7 x 14 1/2"
96"	6 x 14 1/2" + 1 x 7 1/4"
90"	6 x 14 1/2"
84"	5 x 14 1/2" + 1 x 7 1/4"
78"	5 x 14 1/2"
72"	4 x 14 1/2" + 1 x 7 1/4"
66"	4 x 14 1/2"
60"	4 x 14 1/2"
54"	3 x 14 1/2" + 1 x 7 1/4"
52"	3 x 14 1/2" + 1 x 7 1/4"
48"	3 x 14 1/2"

\*NOTE: THE PLAIN BACKS (7 1/4"H) MUST BE INSTALLED FIRST AT THE BASE.

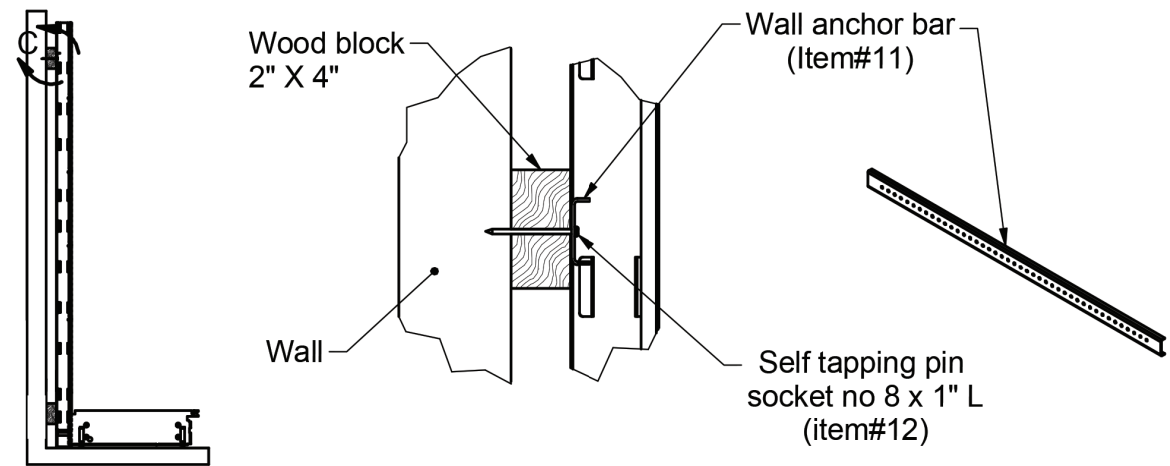
ASSEMBLY

WALL ANCHORING

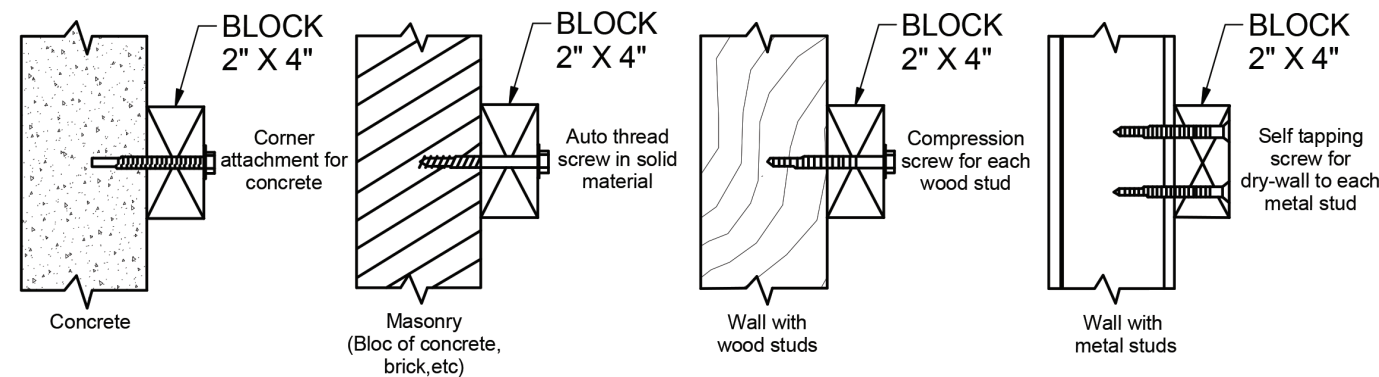
INSTALL THE WALL ANCHOR BRACKET AT THE TOP OF EACH POST. INSERT THE TOOTH OF THE ANCHOR IN THE FIRST SLOT FROM THE BACK BY TURNING IN THE POSITION AND SECURE IT WITH THE WOOD SCREW NO 8 X 1/2" L X 2".



OTHER OPTION: THE WALL ANCHOR BAR IS REQUIRED FOR ALL WALL UNITS, TO LIMIT FORWARD DEFLECTION.

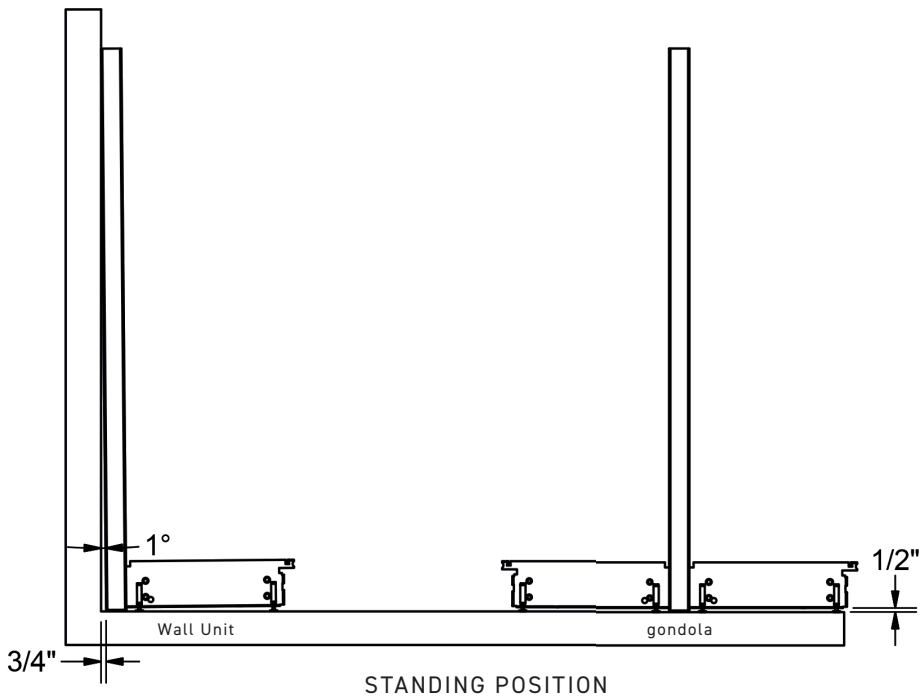


FIXING THE BLOCK TO THE WALL STUDS



ASSEMBLY

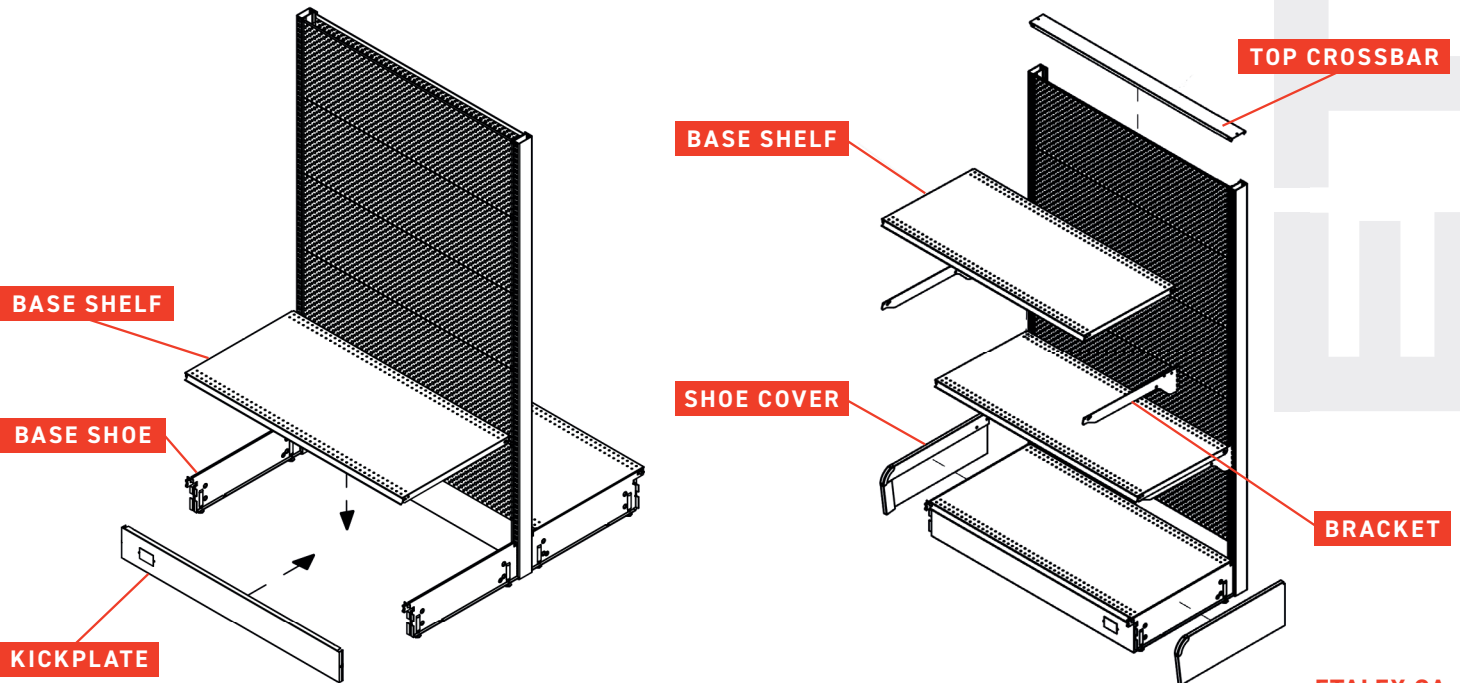
LEVEL THE UNIT VERTICALLY, BY ADJUSTING THE LEVELERS IN THE FRONT OF THE FOOT AND ON THE POST (UPRIGHT) TO ENSURE THE STRUCTURES ARE LEVELED AND PLUMB.



NOTE:  
INSTALL MURAL  
WITH A 1° ANGLE  
TOWARDS BACK.

INSTALL THE KICK PLATE ON THE FRONT EDGE OF THE FEET AND THE SHELF TO STABILIZE THE STRUCTURE.

INSTALL THE PLASTIC CAP AND THE TOP CAP. INSERT THE SHOE COVERS ON THE BASE FOOT AT BOTH ENDS OF THE SHELVING UNIT, PLACE THE BRACKETS AND THE SHELVES AT THE DESIRED HEIGHT.





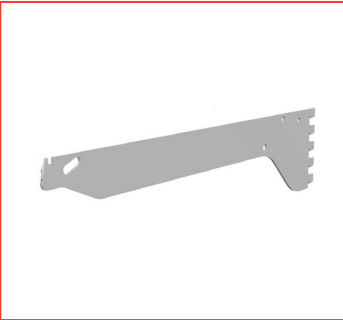
ACCESSORIES



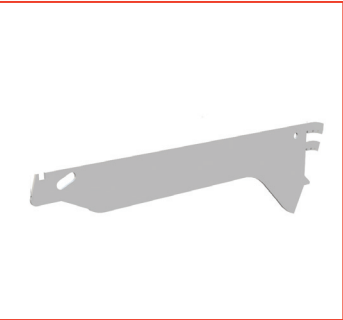
ITEM FINISHING CAP  
(E SERIES)



ITEM T CAP



ITEM STRAIGHT BRACKET  
LENGTH 6" - 30"  
(IN INCREMENTS OF 2")



ITEM SLOPED BRACKET  
LENGTH 10" - 30"  
(IN INCREMENTS OF 2")



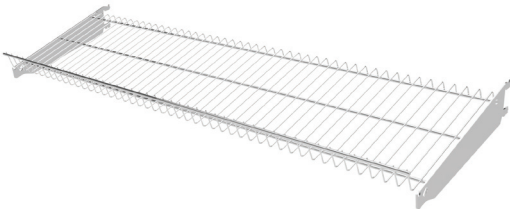
ITEM WIRE FENCE - 2 1/2" H  
LENGTH 24" - 30" - 36" - 48"



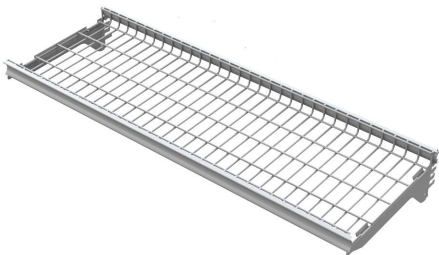
ITEM WIRE DIVIDER  
LENGTH 6" - 24"  
(IN INCREMENTS OF 2")



ITEM SUBDIVIDER  
LENGTH 4" - 6"



ITEM WIRE SHELF  
LENGTH 24" - 30" - 36" - 48"



ITEM WIRE SHELF WITH MOLDING  
LENGTH 24" - 30" - 36" - 48"



ITEM FLIP SCAN HOOK  
LENGTH 4" - 6" - 8" - 10" - 12"



ITEM SINGLE HOOK  
LENGTH 4" - 6" - 8" - 10" - 12"



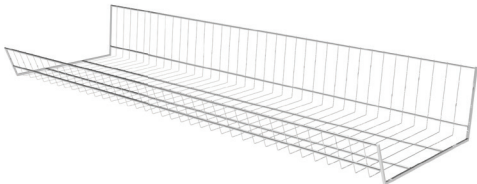
ITEM SLATWALL HOOK  
LENGTH 4" - 6" - 8" - 10" - 12"



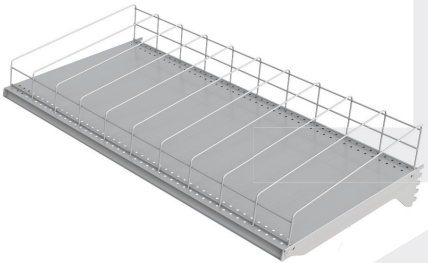
ITEM HOOK FOR TUBE  
LENGTH 4" - 6" - 8" - 10" - 12"



ITEM WIRE BASKET  
(VARIOUS DIMENSIONS)



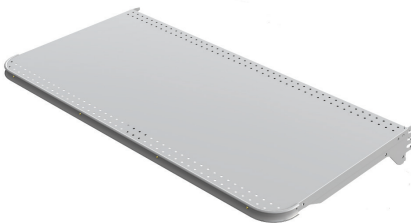
ITEM CHROME WIRE BASKET (NO ENDS)  
LENGTH 10" - 12" - 14" - 16" - 18"  
(DEPTH)



ITEM SOFT DRINK SHELF  
LENGTH 24" - 30" - 36" - 48"



ITEM SHELF WITH SEPARATORS  
LENGTH 24"- 30"- 36"- 48"



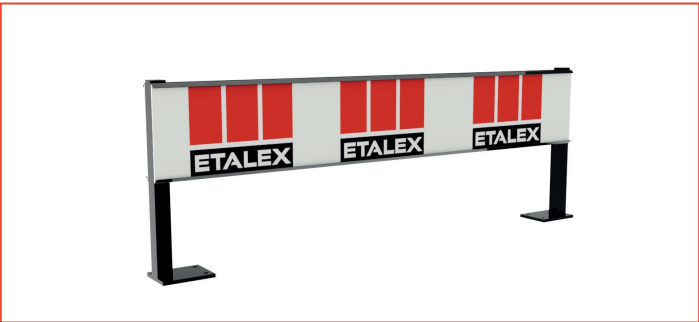
ITEM ROUND CORNER SHELF  
LENGTH 24" - 30" - 36" - 48"



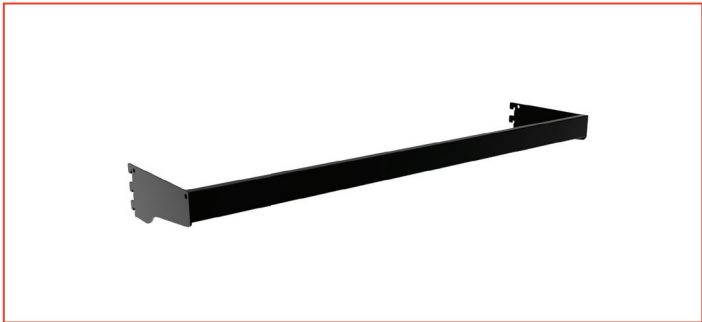




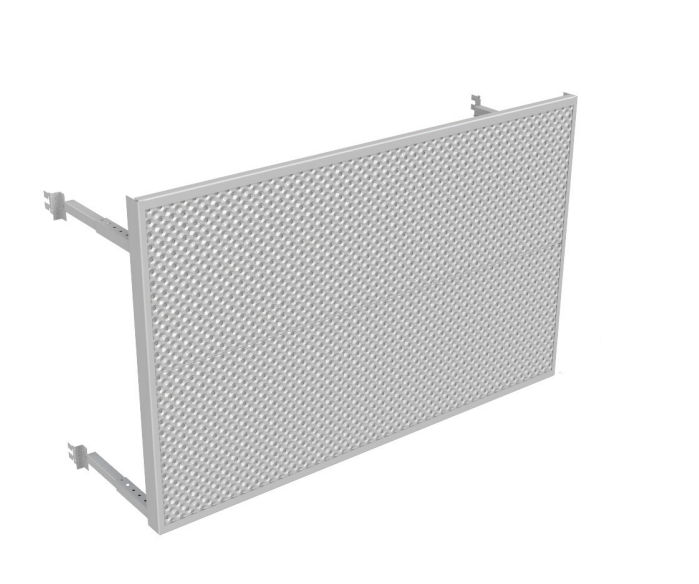
ACCESSORIES



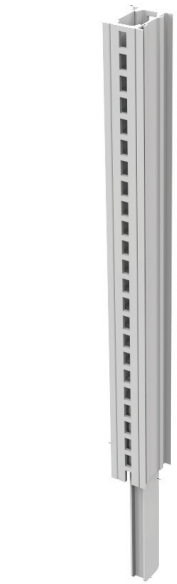
ITEM SIGN HOLDER  
WIDTH 24" - 30" - 36" - 48"



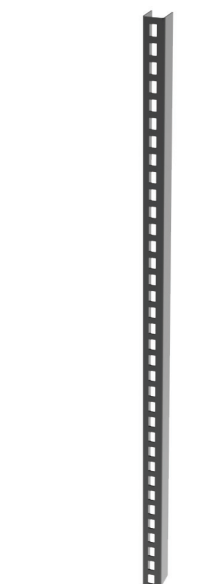
ITEM EXTENDED BAR  
DEPTH 1" - 4" - 6" - 8" - 10" - 12"



ITEM EXTENDED METAL BACK  
WIDTH 24" - 30" - 36" - 48" (VARIOUS HEIGHTS)



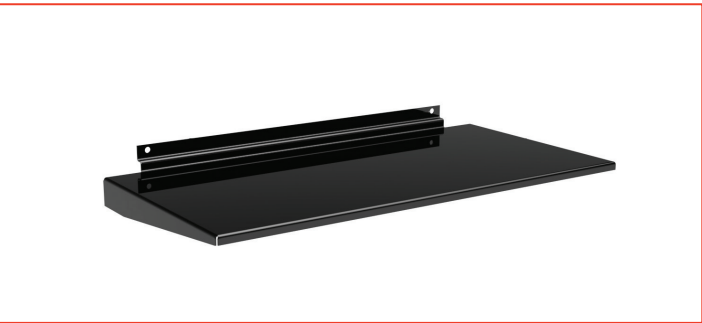
ITEM POST EXTENSION  
VARIOUS HEIGHTS



ITEM SINGLE POST  
VARIOUS HEIGHTS



ITEM SLOPED SHELF  
DEPTH 6" - 8" - 10" - 12" - 14" - 16" - 18"

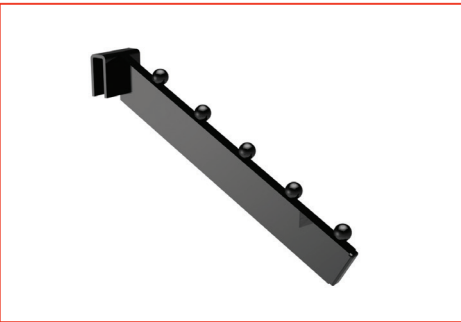


ITEM SLATWALL SHELF  
DEPTH 8" - 10" - 12"

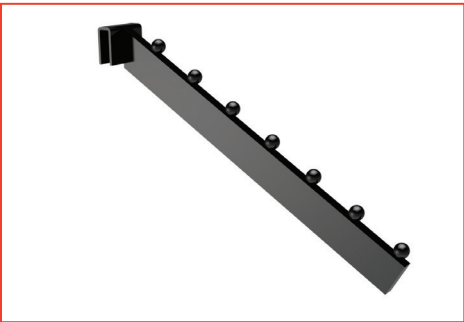
ACCESSORIES



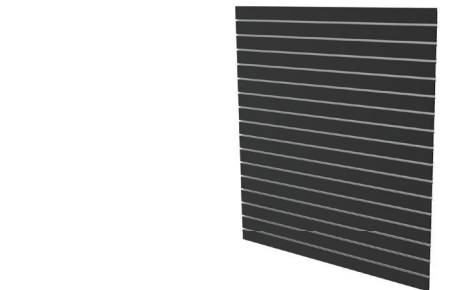
ITEM STRAIGHT CROSSBAR  
LENGTH 6" - 8" - 10" - 12"



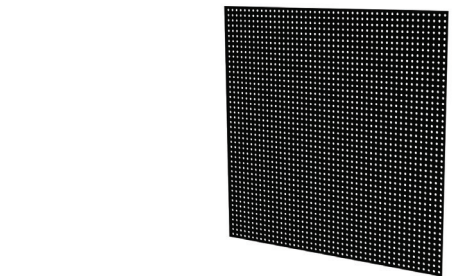
ITEM 5 BALL CROSSBAR  
LENGTH 6" - 8" - 10" - 12"



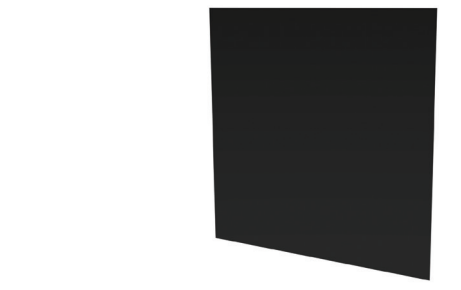
ITEM 7 BALL CROSSBAR  
LENGTH 6" - 8" - 10" - 12"



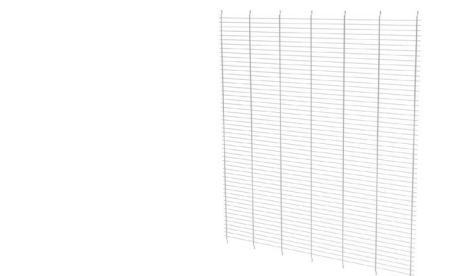
ITEM SLATWALL BACK  
WIDTH 24" - 30" - 36" - 48"L X VARIOUS HEIGHTS



ITEM PERFORATED BACK (METAL OR MASONITE)  
WIDTH 24" - 30" - 36" - 48"L X VARIOUS HEIGHTS



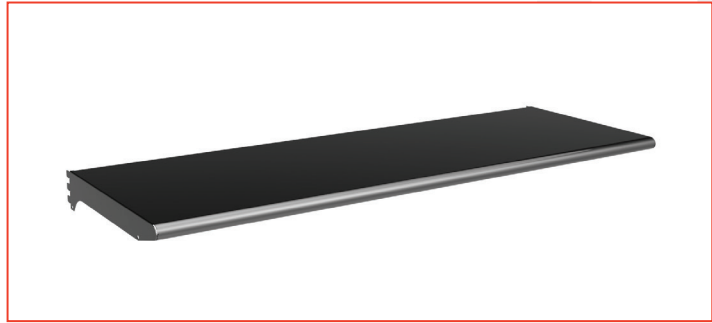
ITEM PLAIN BACK (METAL OR MASONITE)  
WIDTH 24" - 30" - 36" - 48"L X VARIOUS HEIGHTS



ITEM WIRE MESH BACK  
WIDTH 24" - 30" - 36" - 48"L X VARIOUS HEIGHTS



ITEM STRAIGHT METAL SHELF  
DEPTH 6" - 8" - 10" - 12" - 14" - 16" - 18"



ITEM "BULLNOSE" METAL SHELF  
DEPTH 6" - 8" - 10" - 12" - 14" - 16" - 18"





# NOTES

[illegible]





**WWW.ETALEX.CA**

## **CONTACT US**

### **ANJOU PLANT**

8501, Jarry Street East,  
Montreal, QC H1J 1H7

**T** 514 351-2000

**TF** 1 800 351-3125

### **SAINT-BRUNO PLANT**

1299, Marie-Victorin,  
St-Bruno, QC J3V 6B7

**T** 450 653-1299

**TF** 1 888 224-BONI



**FACEBOOK/ETALEX**



**LINKEDIN/ETALEX**



**YOUTUBE/ETALEX**

**MADE IN CANADA**

