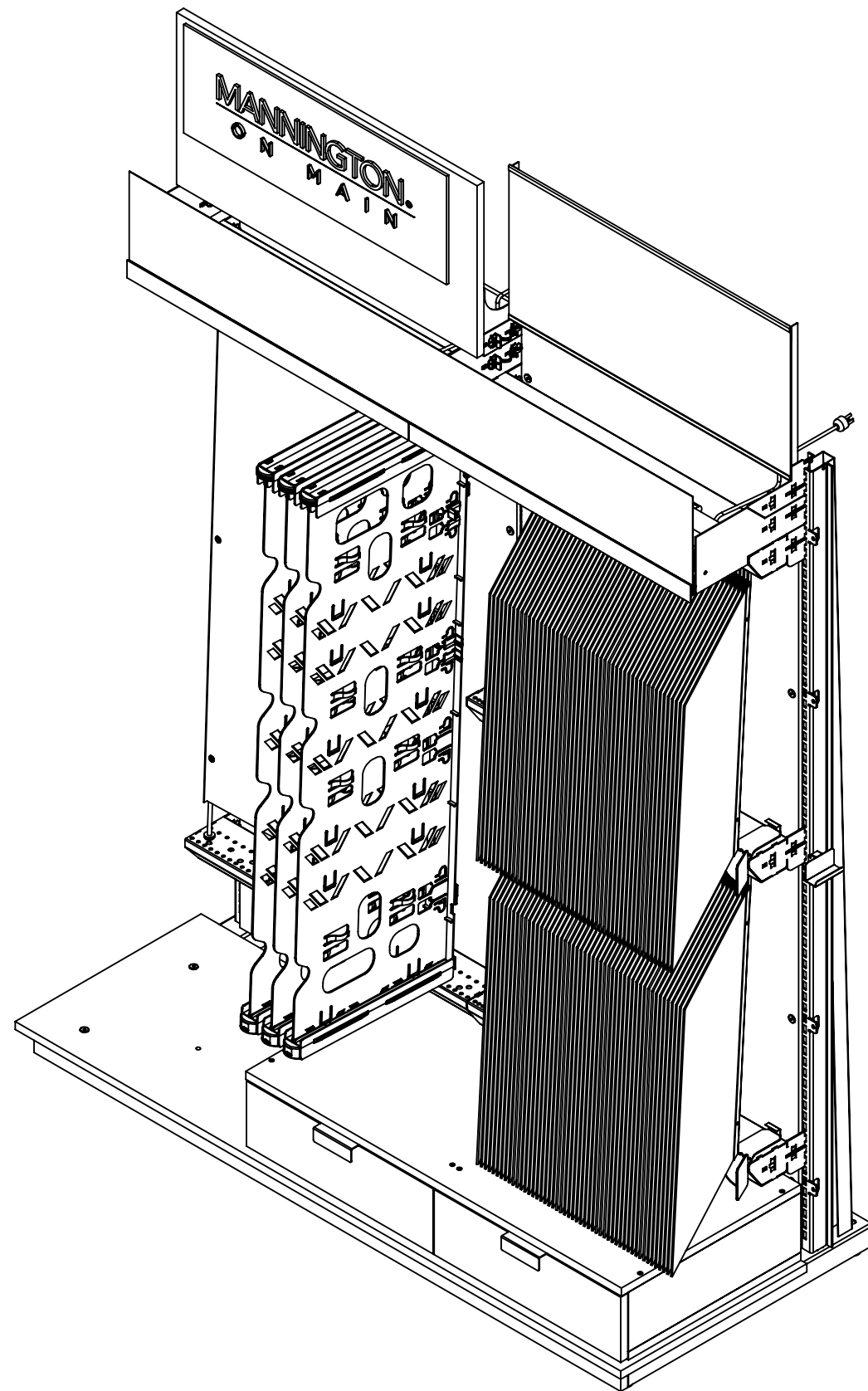




MoM UltraFlex 60 Display ASSEMBLY INSTRUCTIONS

June 2021

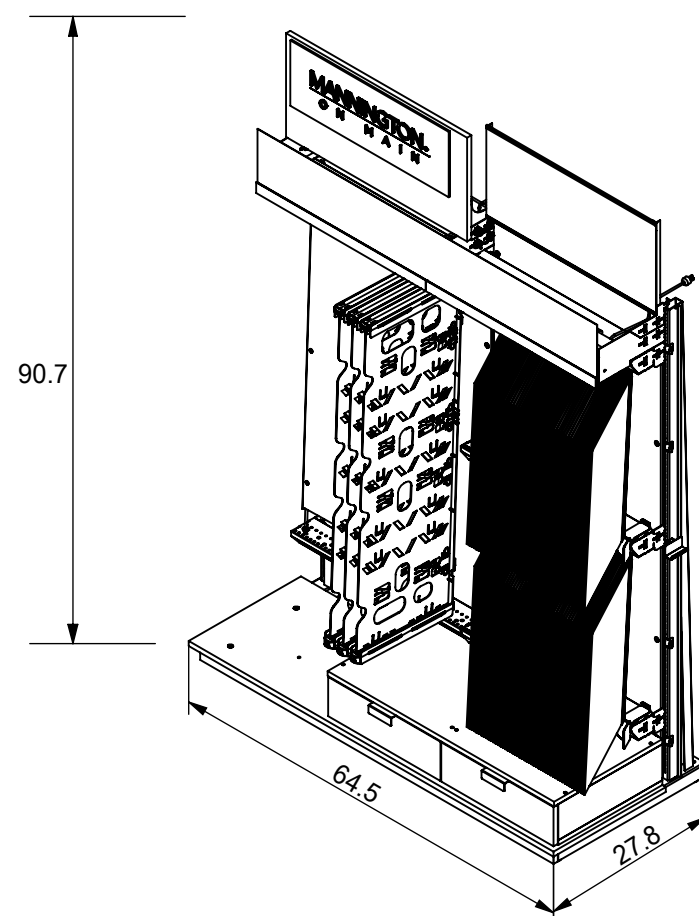
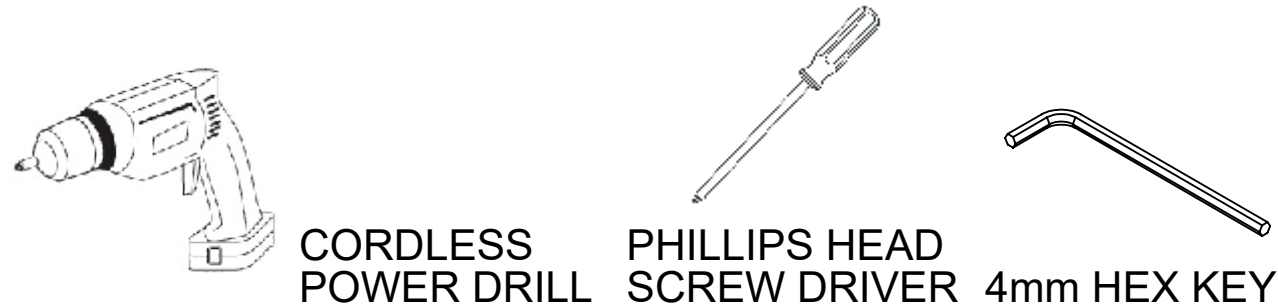
Mannington MoM UF60 Parts List

June, 2021

Order Code	Material	Description (cartons in BOLD)	Carton Qty	Part Qty
900071	315508	Commercial UF60 Legs/Stretchers - 2016	0 or 1	
801610	148258	leg		3
801611	148259	30" stretcher		2
801352	164011	Commercial UF60 leg hardware bag		1
801345	163235	Base Attachment		2
802018	161277	UltraFlex 60 Flat Base	0 or 1	
n/a	n/a	Flat Commercial Base		1
You will receive units outlined above -OR- units outlined below				
806175	484835	Commercial UF60 Legs/Stretchers - 2021	0 or 1	
801610	148258	leg		3
801611	148259	30" stretcher		2
801352	164011	Commercial UF60 leg hardware bag		1
806174	484834	UltraFlex 60 Flat Base	0 or 1	
n/a	n/a	UF60 Flat Base		1
900072	315510	Commercial UF60 Hinge/Pivot Bars - 2016	1	
801317	163207	commercial pivot bar		3
801643	148293	small environment panel bracket - right		1
801644	148294	small environment panel bracket - left		1
801319	163209	commercial page stop		2
801353	164027	commercial h&p hardware bag		1
801891	163238	UltraFlex 60 - Back Panels	1	
801621	148269	standard back panel - black		2

Order Code	Material	Description (cartons in BOLD)	Carton Qty	Part Qty
802020	161279	Commercial UF60 - Upper Components & Lights	1	
801629	148277	30" header graphic holder		1
801626	148274	category bracket		2
801627	148275	light fixture A		2
n/a	n/a	multi-outlet strip		1
804565	293873	commercial upper component hardware bag		1
806176	484836	MoM Environment Panel & Assembly Instructions	1	
n/a	n/a	Commercial UF60 Instruction Sheet - updated 2021		1
804563	293871	Comm UF60 Environment Panel - white		1
803218	313762	LA UltraFrames A15A15 - 3 per carton	1	
807015	469252	MoM UF60 Graphic Update	1	
n/a	n/a	Wing Graphic		1
n/a	n/a	Wing Spine		1
n/a	n/a	Header Graphic		1
n/a	n/a	Category Graphic		1
n/a	n/a	Hardware		1
n/a	n/a	Graphic update Instruction sheet		1
807016	469253	MoM UF60 Page Stop	1	
n/a	n/a	Standard Page Stop		1
805230	468208	MoM Dimensional Header	1	
n/a	n/a	MoM Dimensional Header		1

RECOMMENDED TOOLS



Be sure to provide a minimum of 64.5" to install this display.
Display Foot Print: 64.5" x 27.8" x 90.7"



**HAND TIGHTEN ALL FASTENERS
DURING ASSEMBLY.**

**WHEN ASSEMBLY IS COMPLETED
USE APPROPRIATE TOOLS TO SECURE
ALL FASTENERS PERMANENTLY.**

SAFETY GUIDELINES

**Failure to follow the assembly instructions
could result in damage or injury.**

**Install in a level and stable location. If not on a
level surface please level before installation.**

**Assemble display in the area it will occupy.
Never attempt to move display after loading.**

**When using any power tools, always use
eye protection.**



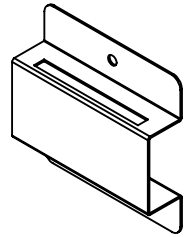
**Do not work on this display with product in it.
Unload display before relocating unit.
Failure to do this may result in damage or injury.**



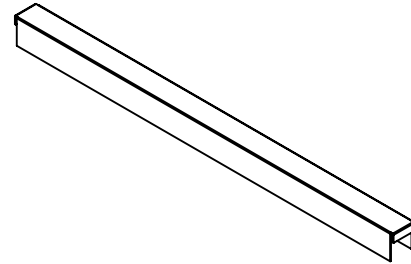
**For proper installation and safety follow all steps
in sequential order.**

Two people required to set up this display.

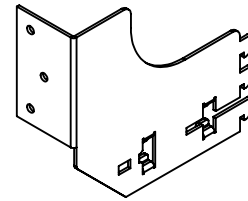
PARTS



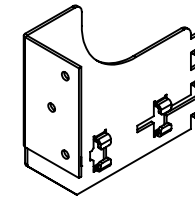
SIGN BRACKET
2x



30IN STRETCHER
2x



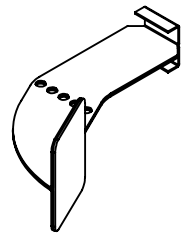
ENVIRONMENTAL
PANEL RIGHT
BRACKET
1x



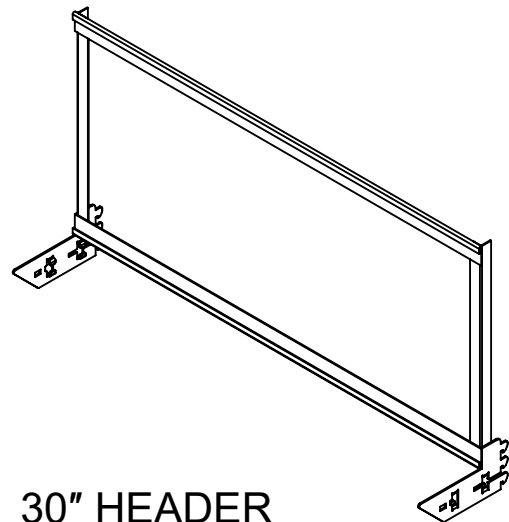
ENVIRONMENTAL
PANEL LEFT
BRACKET
1x



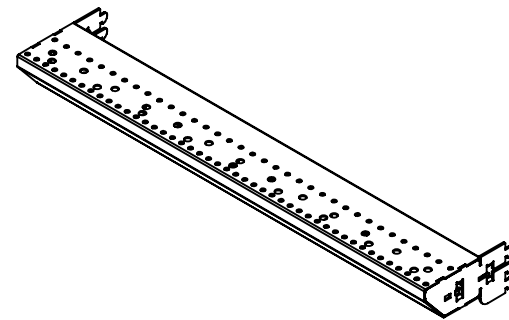
PAGE STOP
1x



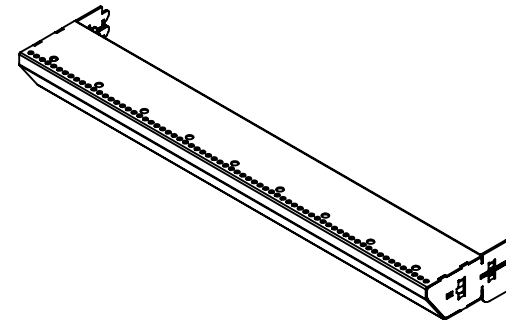
COMM PAGE
STOP
2x



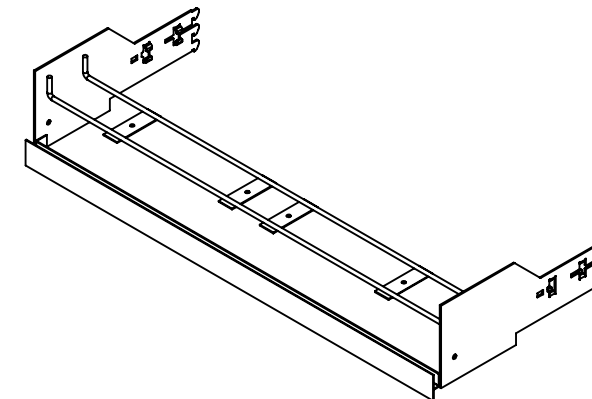
30" HEADER
GRAPHIC HOLDER
1x



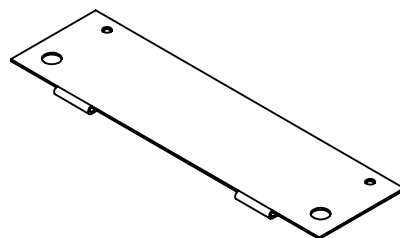
PIVOT BAR
2x



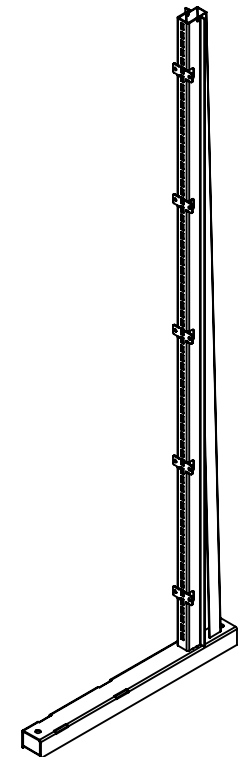
COMM PIVOT BAR
3x



CATEGORY BRACKET
2x

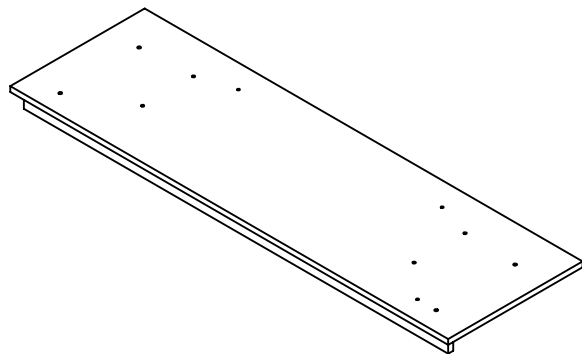


BASE ATTACHMENT
(on some unit)
2x

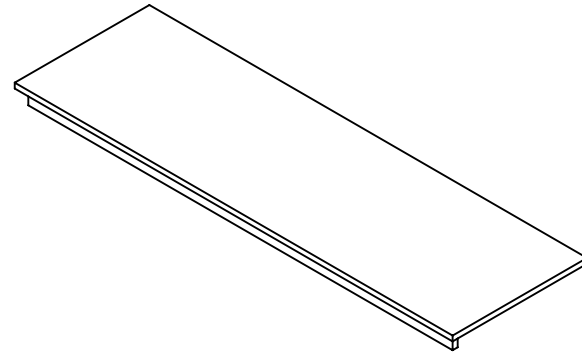


LEG
3x

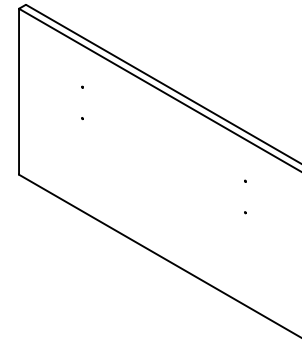
PARTS



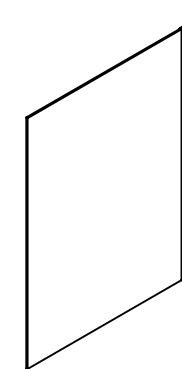
COMMERCIAL BASE
(on some unit)
1x



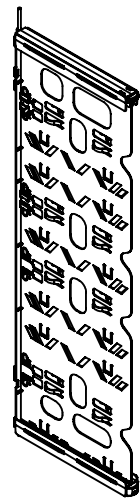
COMMERCIAL BASE
- NO HOLES
(on some unit)
1x



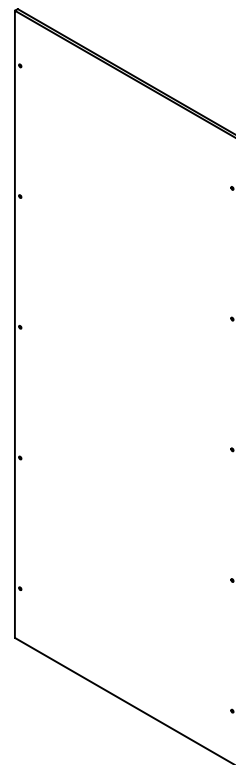
SMALL ENVIRONMENT
PANEL
1x



PAGE SAMPLE
60x

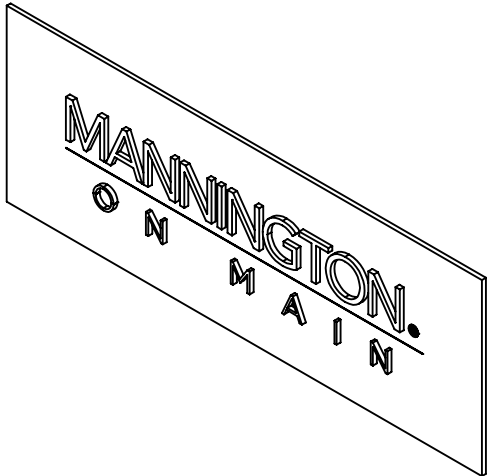


PAGE FRAME
ASSEMBLY
3x

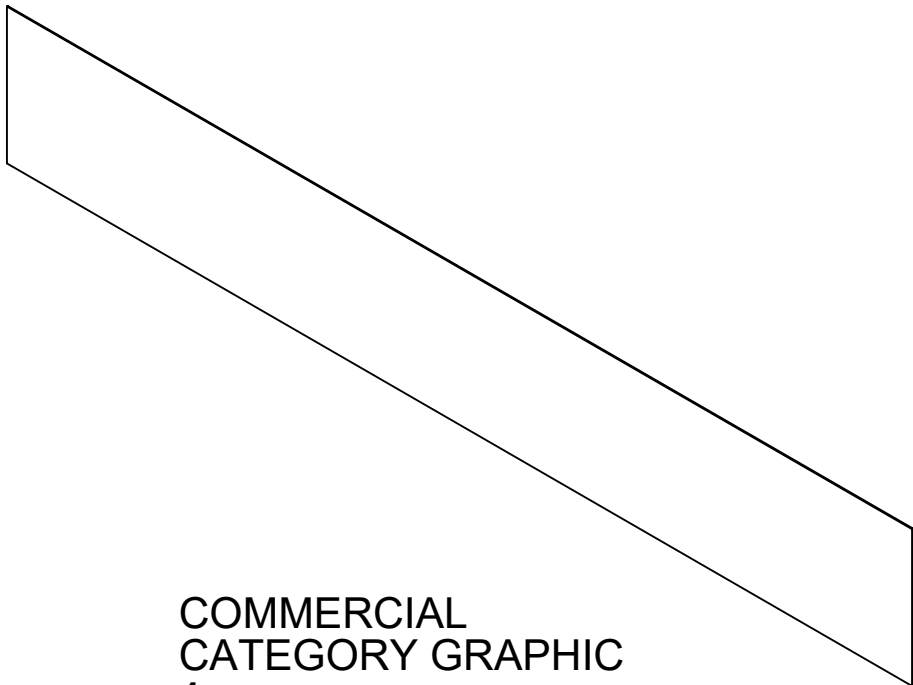


BACK WALL
2x

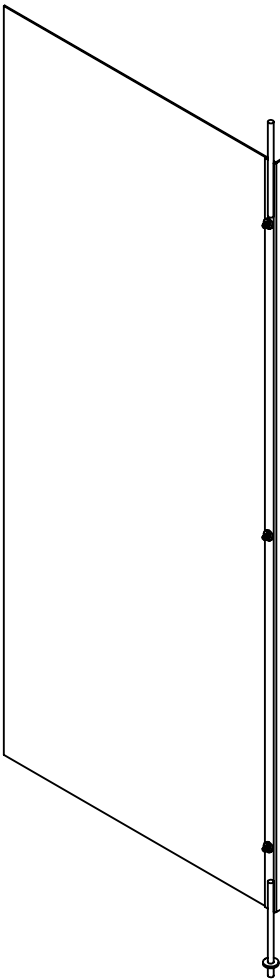
PARTS(GRAPHIC)



HEADER SIGN
1x

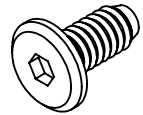


COMMERCIAL
CATEGORY GRAPHIC
1x

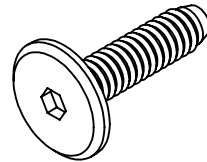


MINI WING GRAPHIC
1x

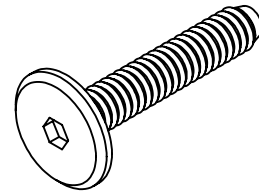
HARDWARE



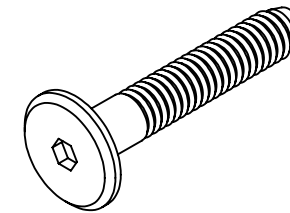
12mm Deco Bolt -
BC BLACK
2x



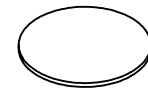
25mm Deco Bolt -
BB ZINC
28x



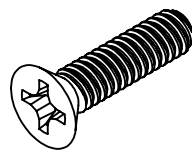
35mm Deco Bolt -
BB BLACK
6x



40mm Deco Bolt -
BB BLACK
2x



COVER DOT
4x



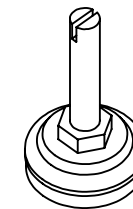
1/4-20 x 1.00 FH-PH
SCREW - BLACK
4x



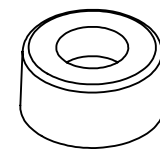
1/4-20 WINGNUT
5x



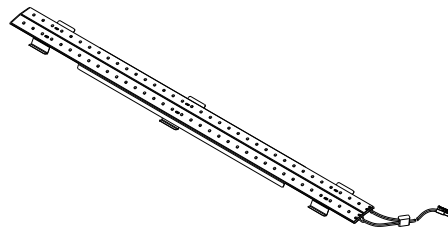
NO 10 x .50 PH-PH
- ZINC
10x



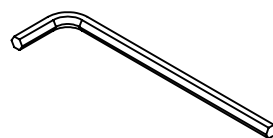
LEVELER
6x



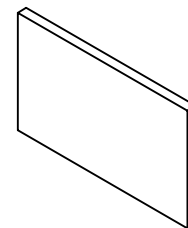
.75 x 1.5dia RUBBER
BUMPER
1x



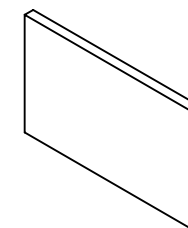
Light Fixture A
2x



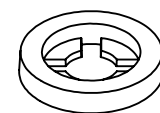
4mm Hex Key
1x



ADHESIVE FOAM
1x

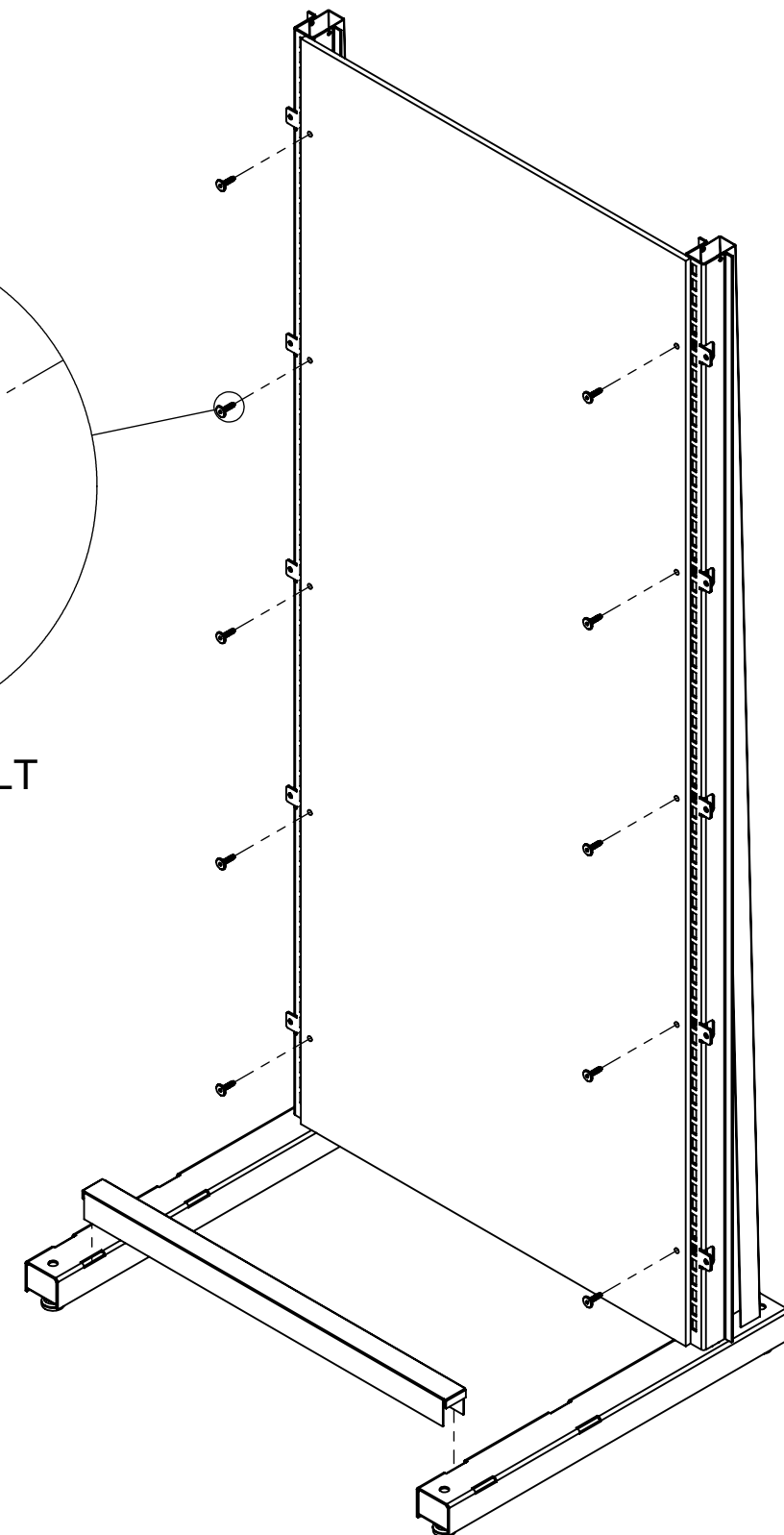
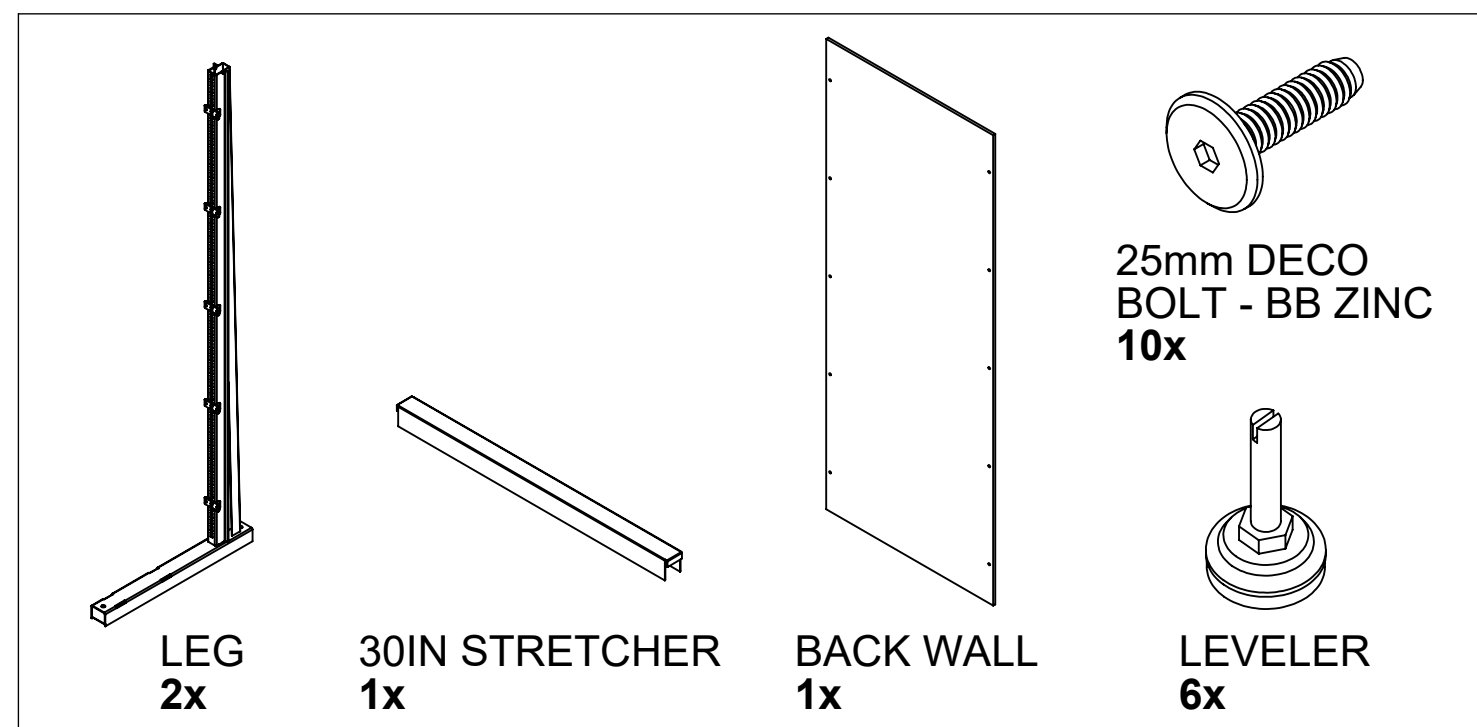
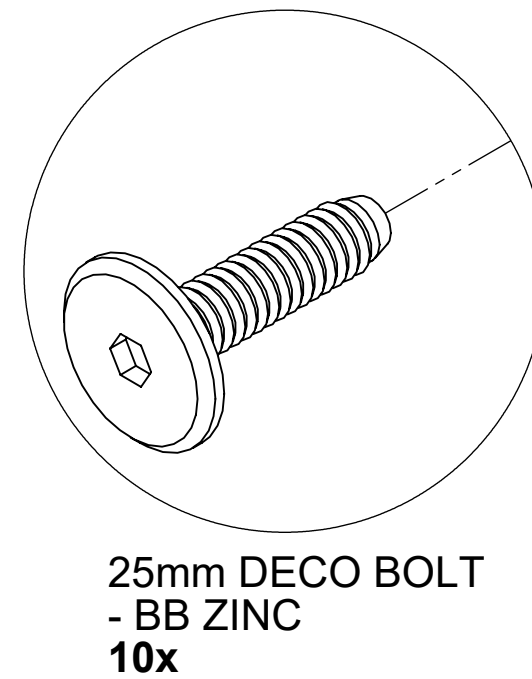
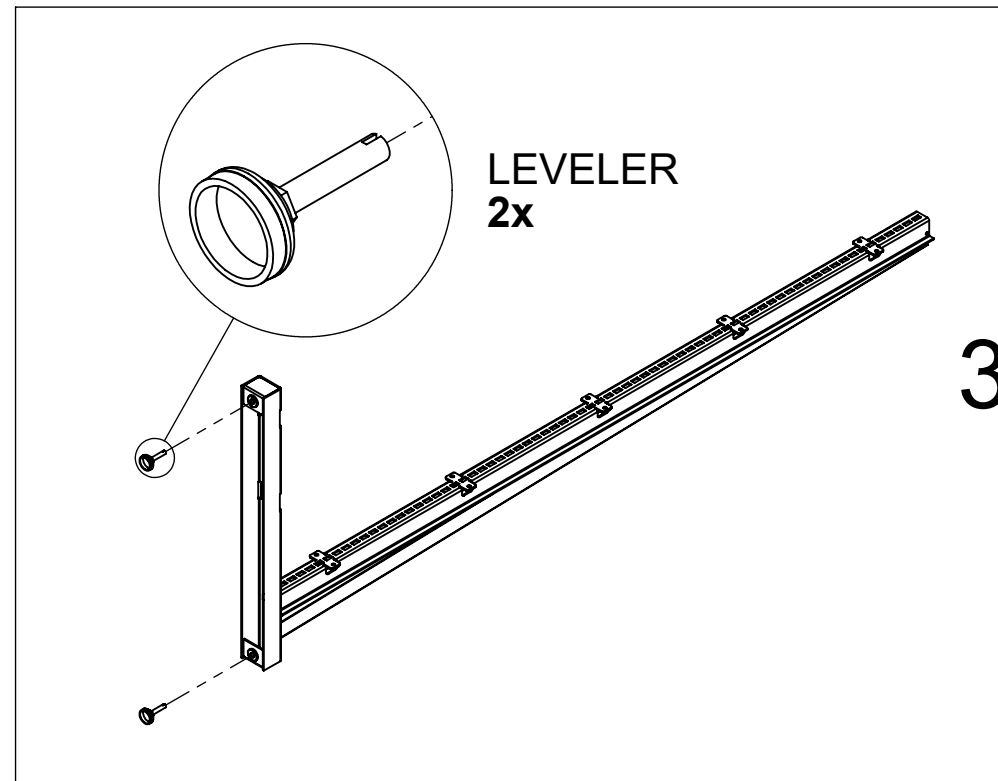


PAD
2x

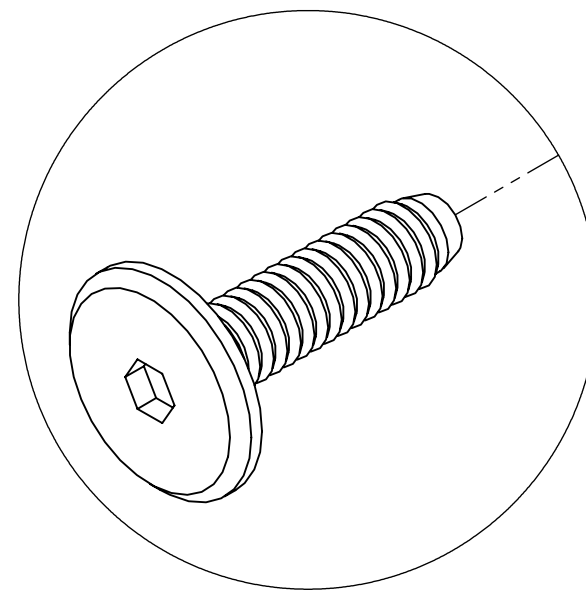


NYLON RETAINING
WASHER
1x

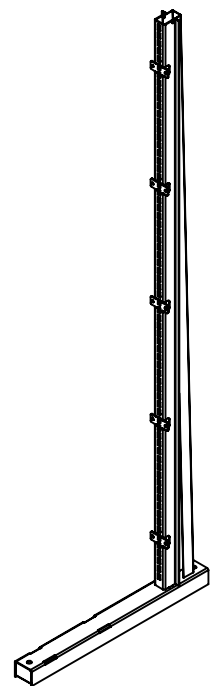
Step 1



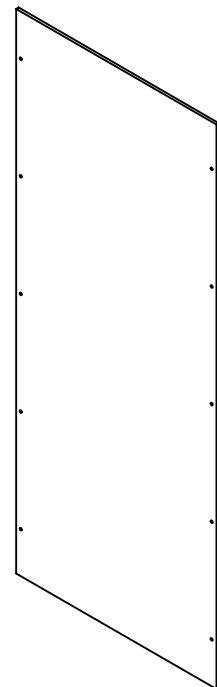
Step 2



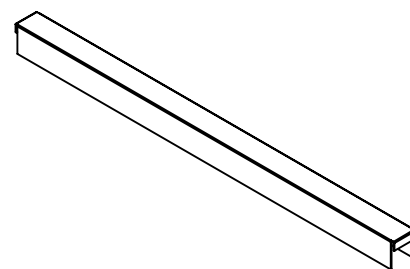
25mm DECO BOLT
- BB ZINC
10x



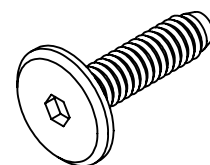
LEG
1x



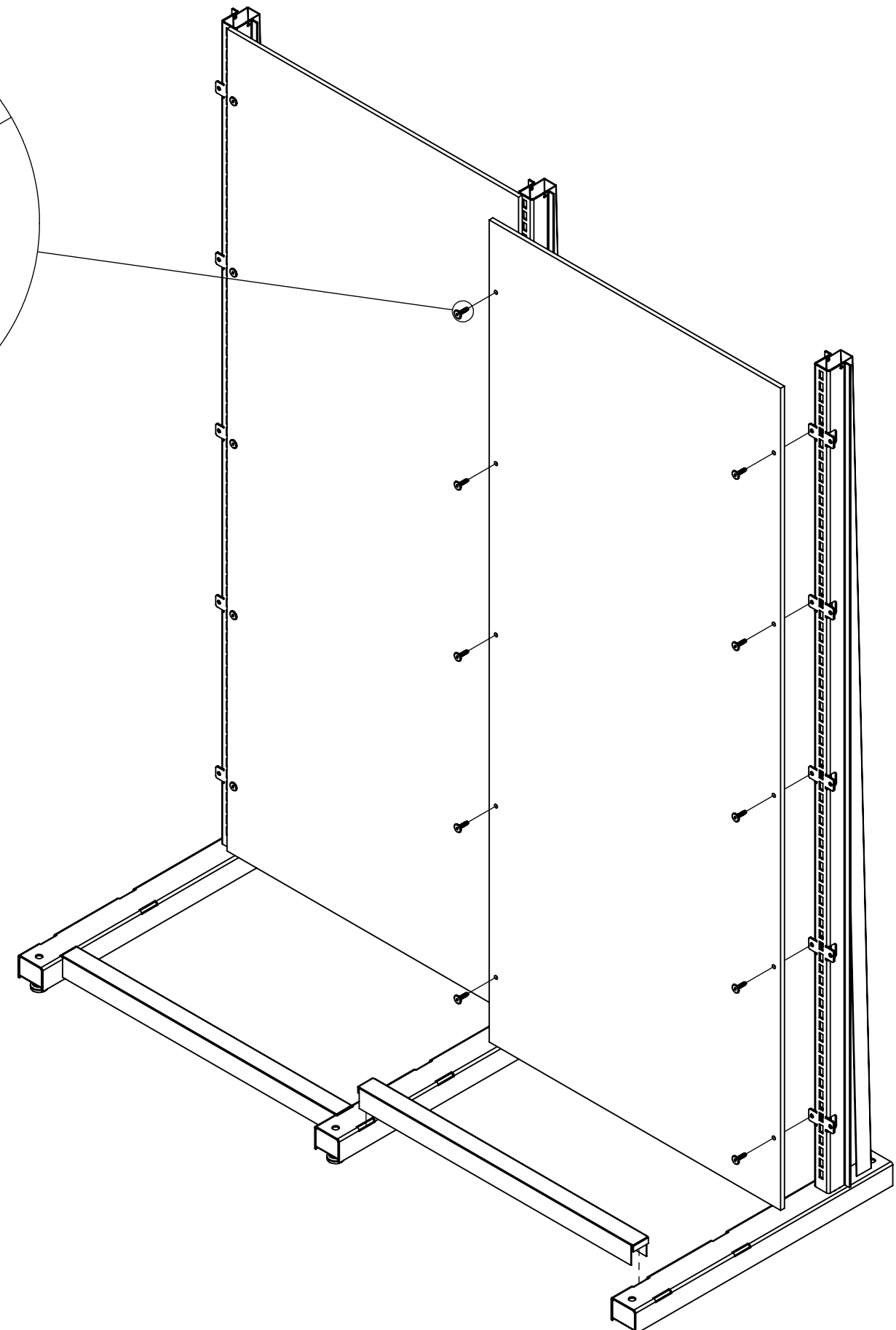
BACK WALL
1x



30IN STRETCHER
1x

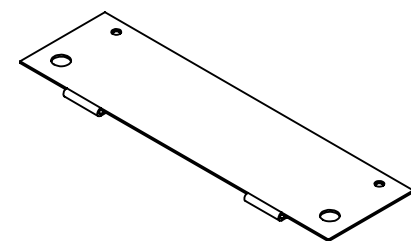
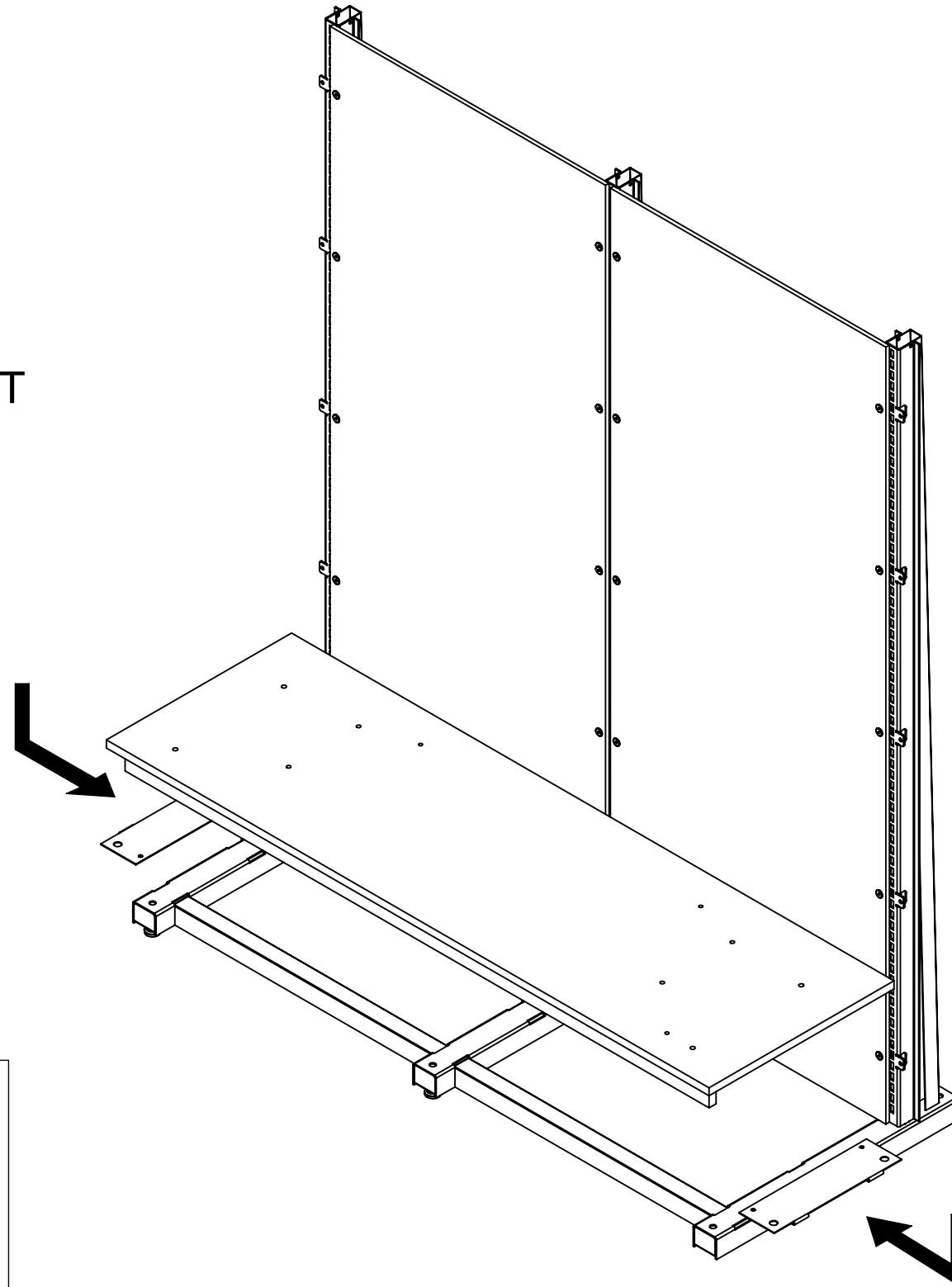


25mm DECO BOLT
- BB ZINC
10x

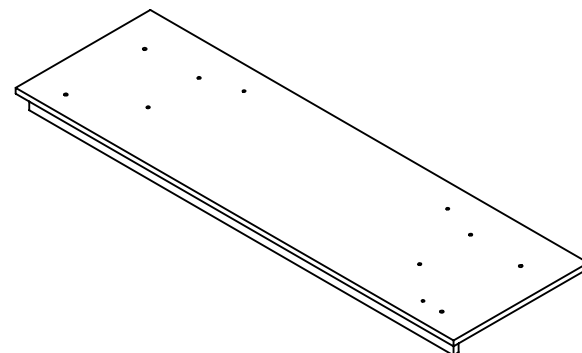


Step 3

NOTE: PUT DOWN THE BASE ATTACHMENT
ON THE LEG THEN SLIDE THEM TO THE
CENTRE.

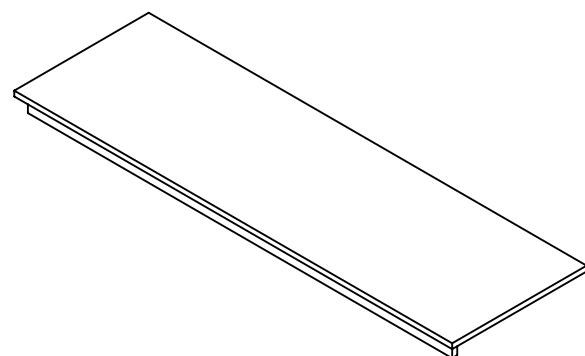
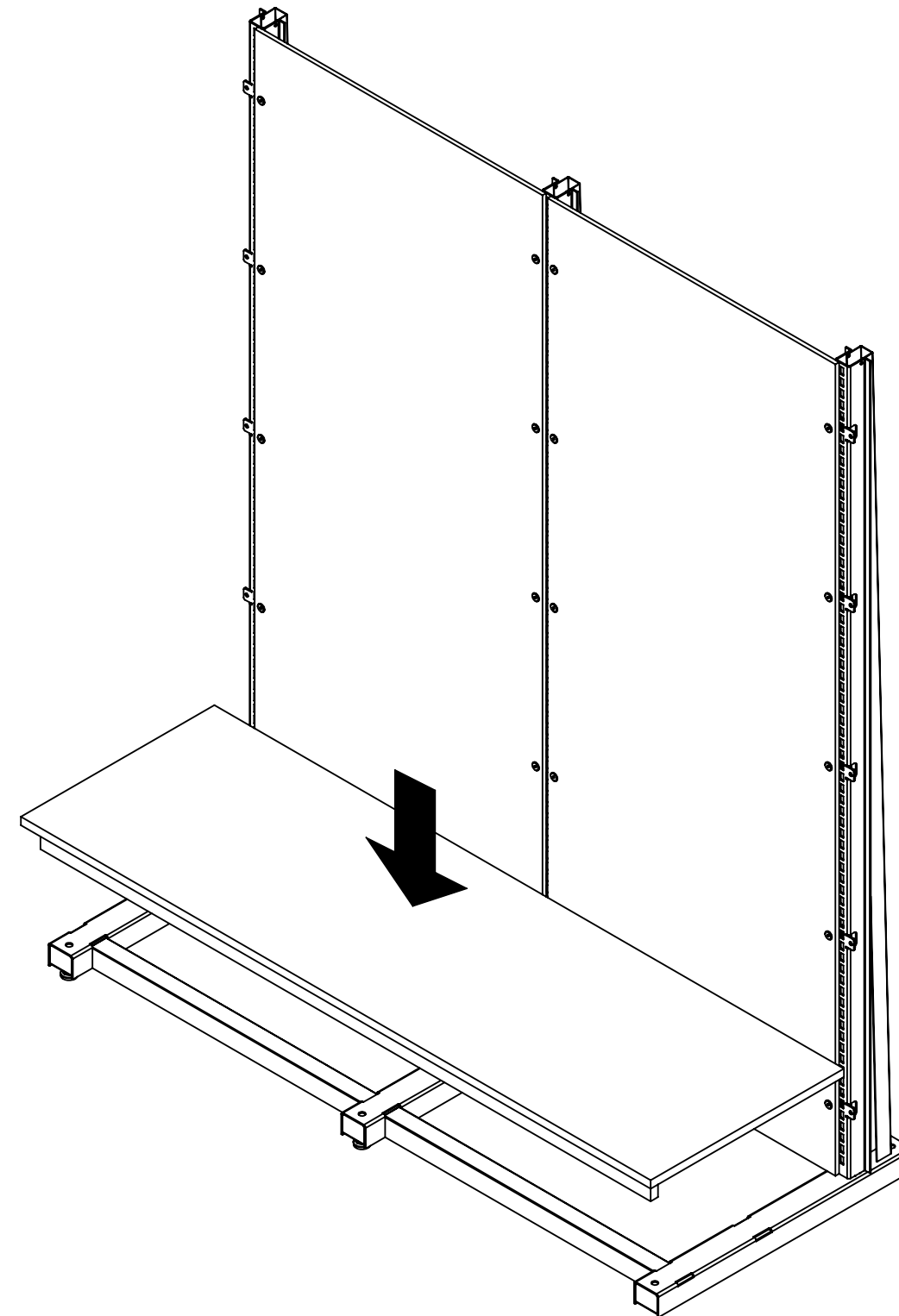


BASE ATTACHMENT
(on some unit)
2x



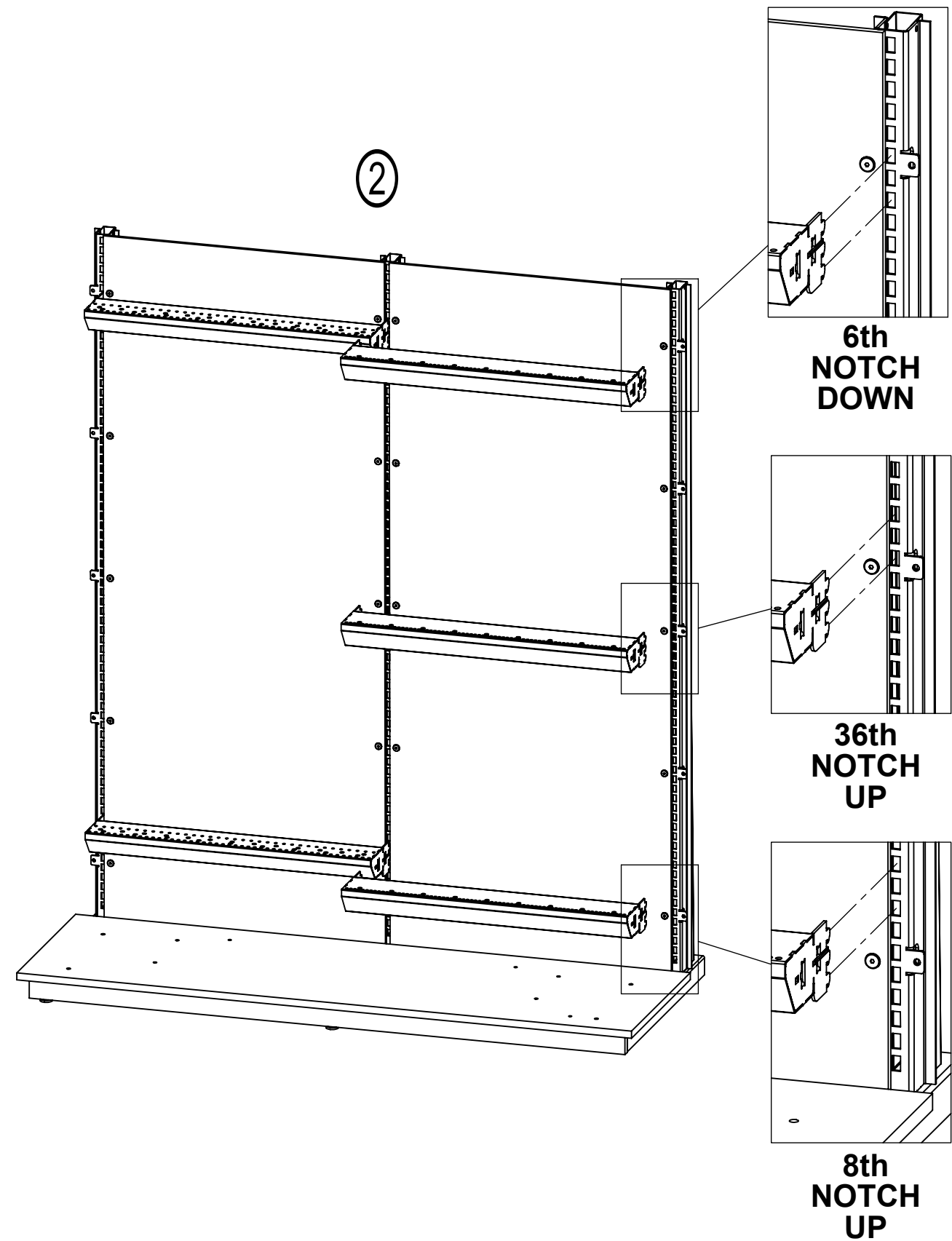
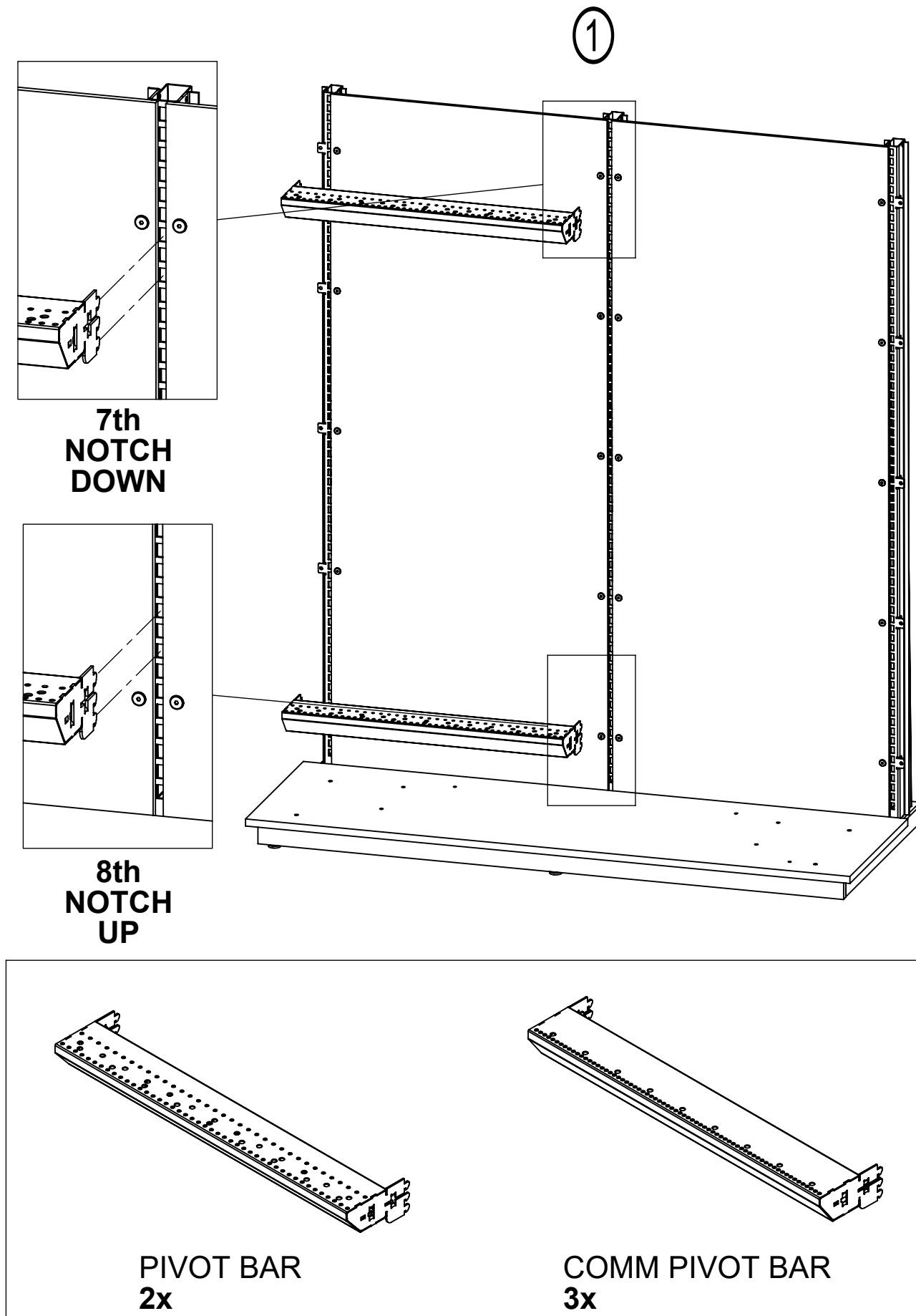
COMMERCIAL BASE
(on some unit)
1x

Step 3A

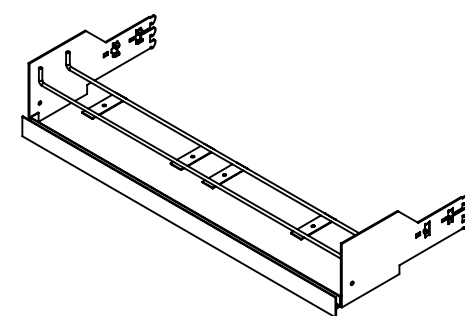
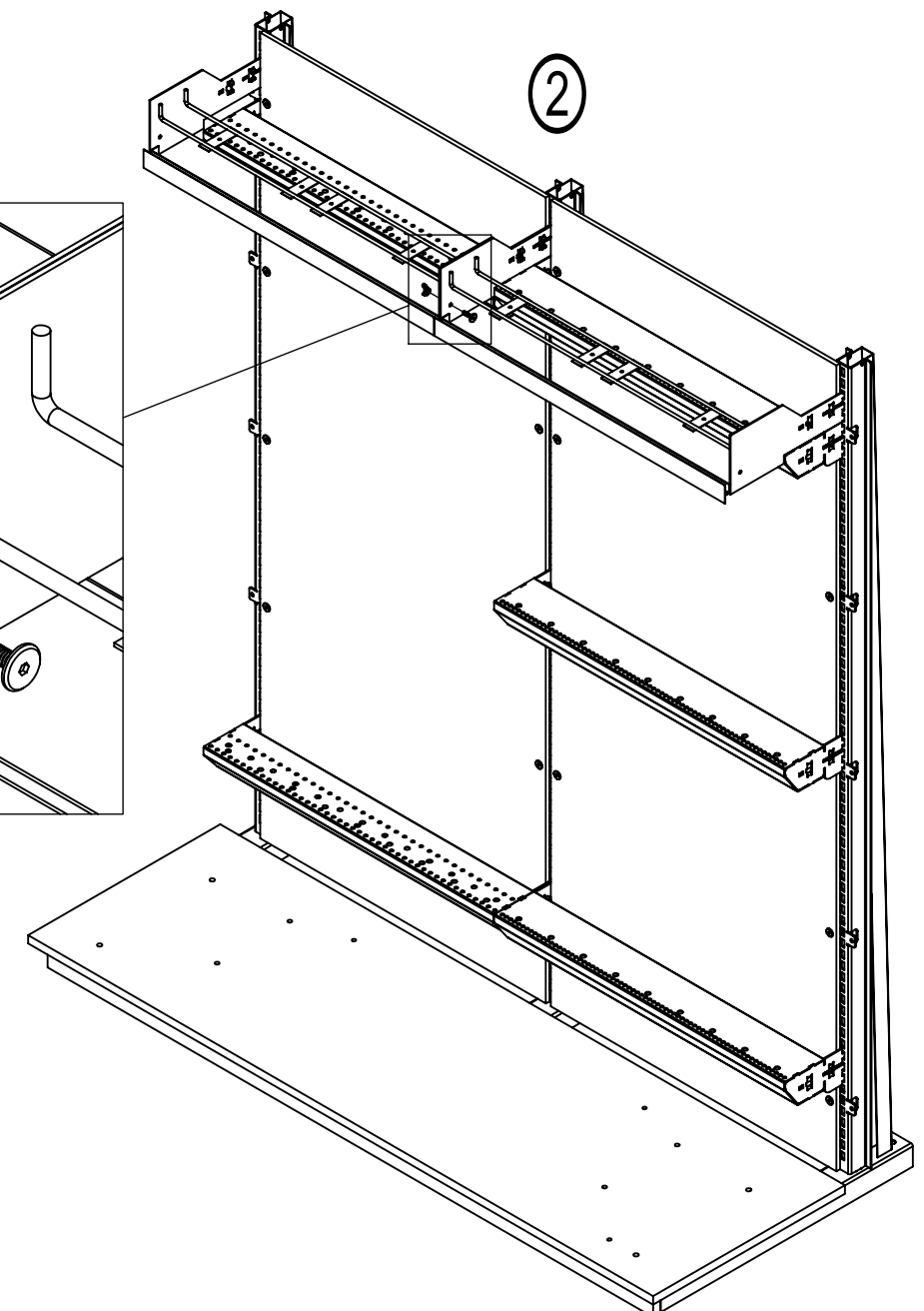
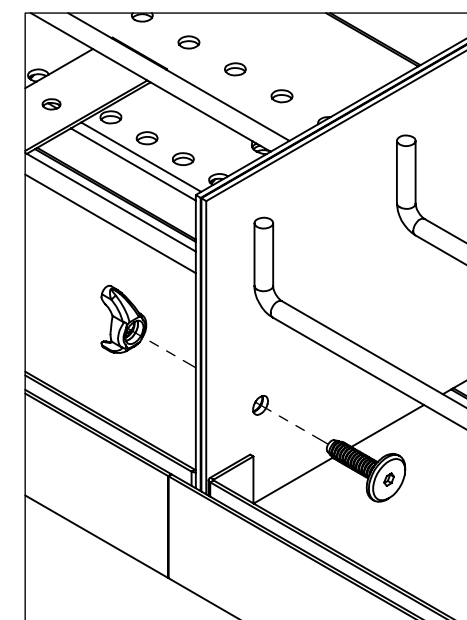
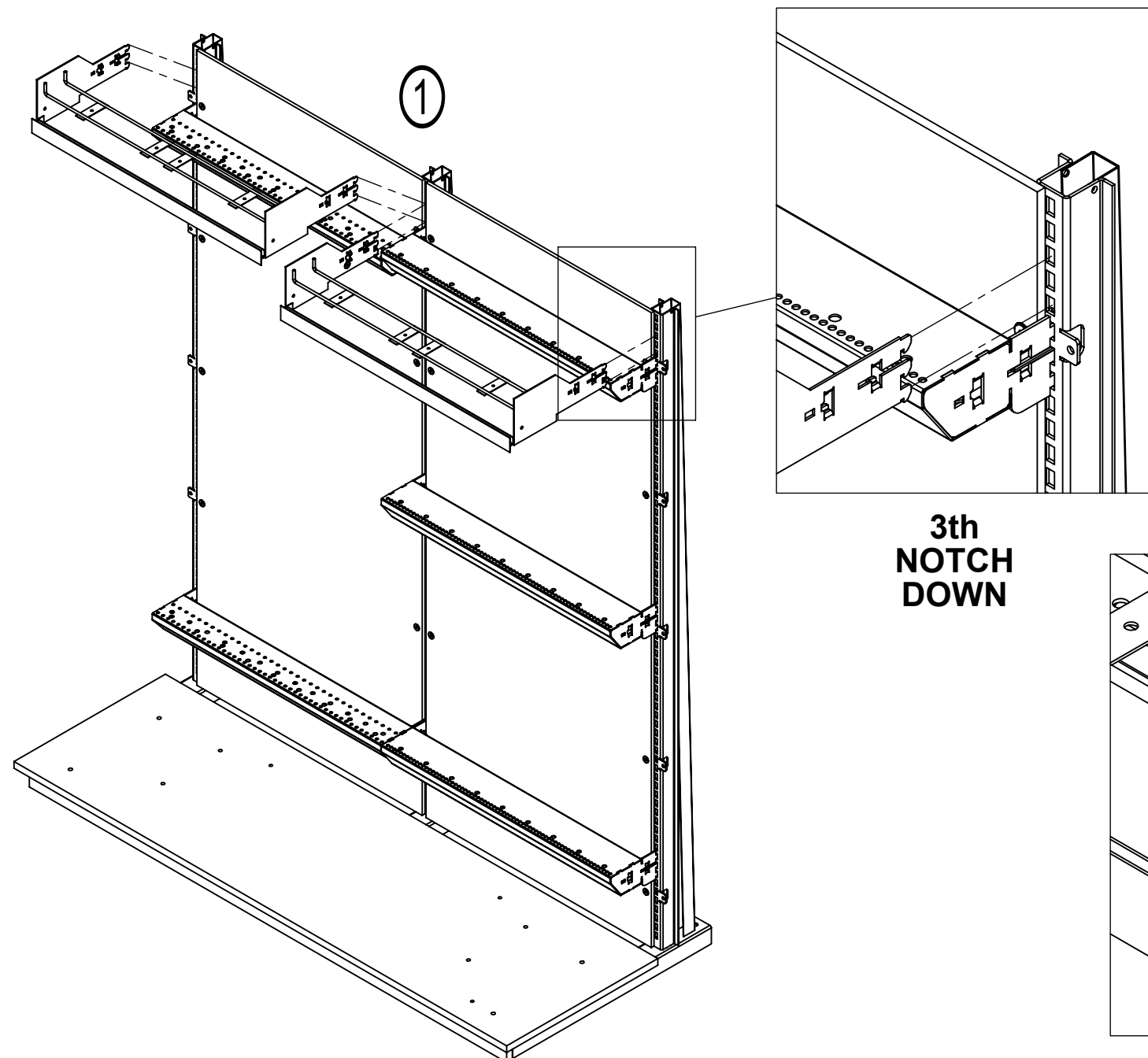


COMMERCIAL BASE - NO HOLES
(on some unit)
1x

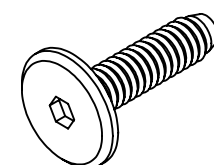
Step 4



Step 5



CATEGORY BRACKET
2x

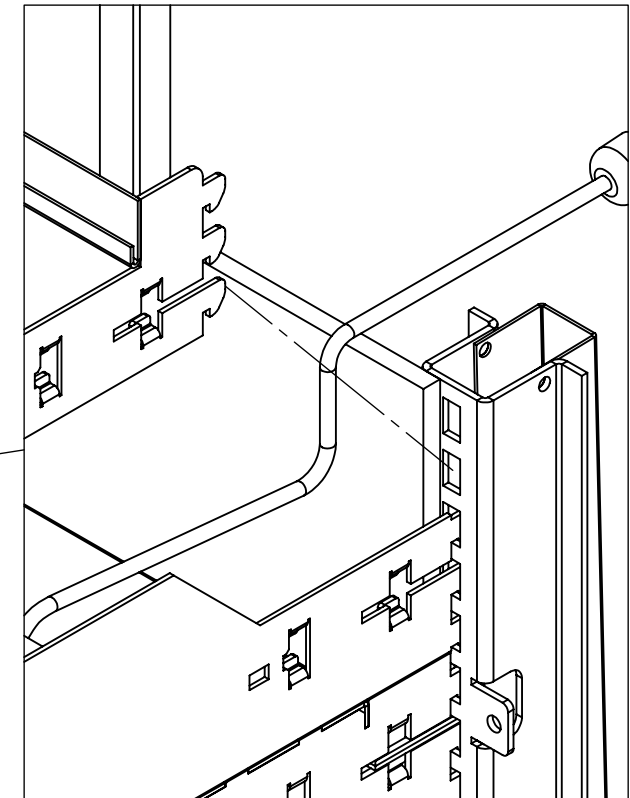
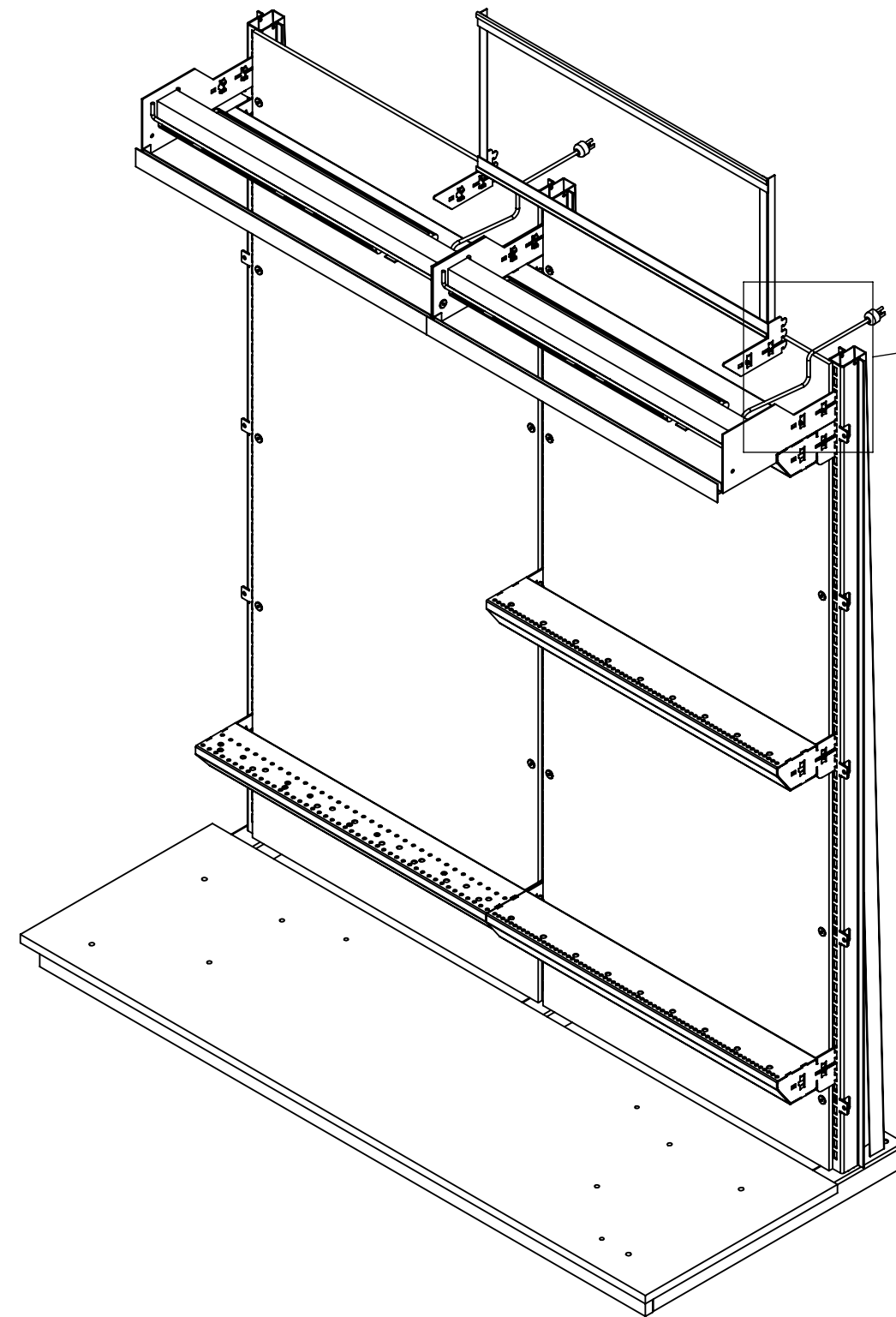


25mm DECO BOLT
- BB ZINC
1x

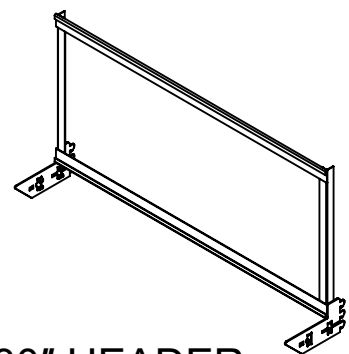


1/4-20 WINGNUT
1x

Step 6

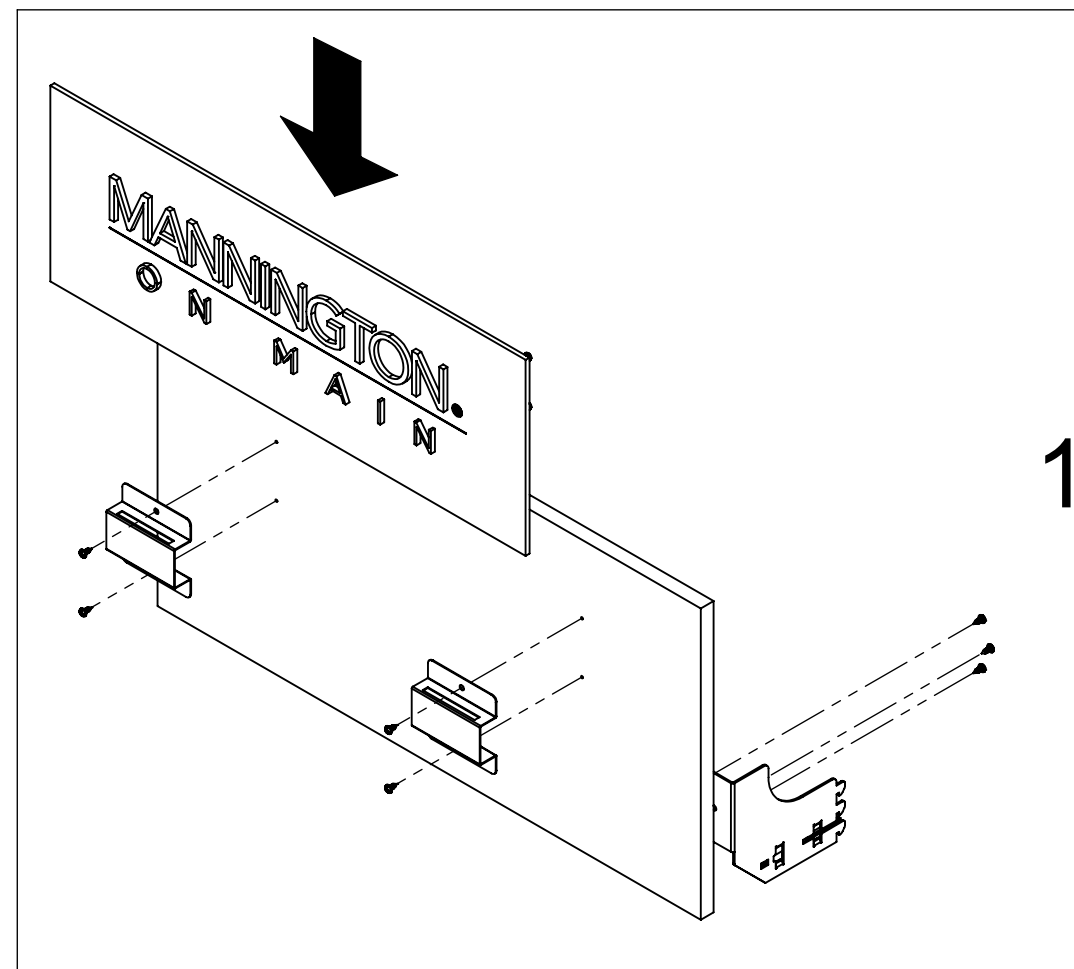


2th
NOTCH
DOWN

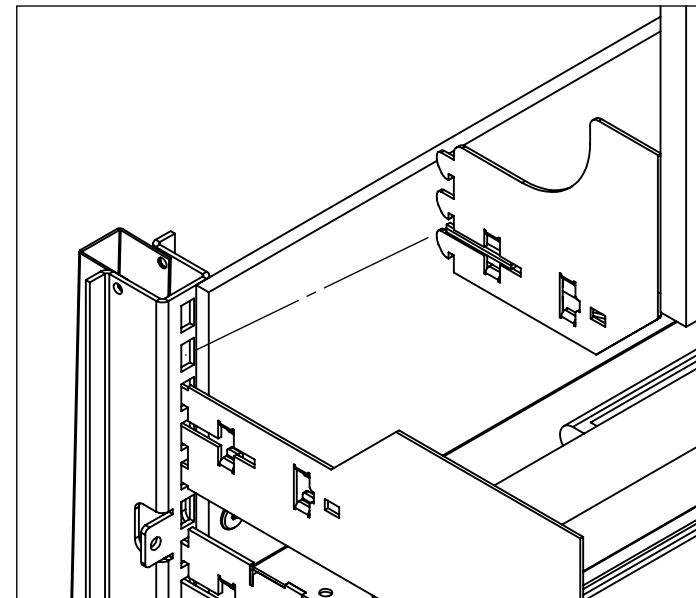


30" HEADER
GRAPHIC HOLDER
1x

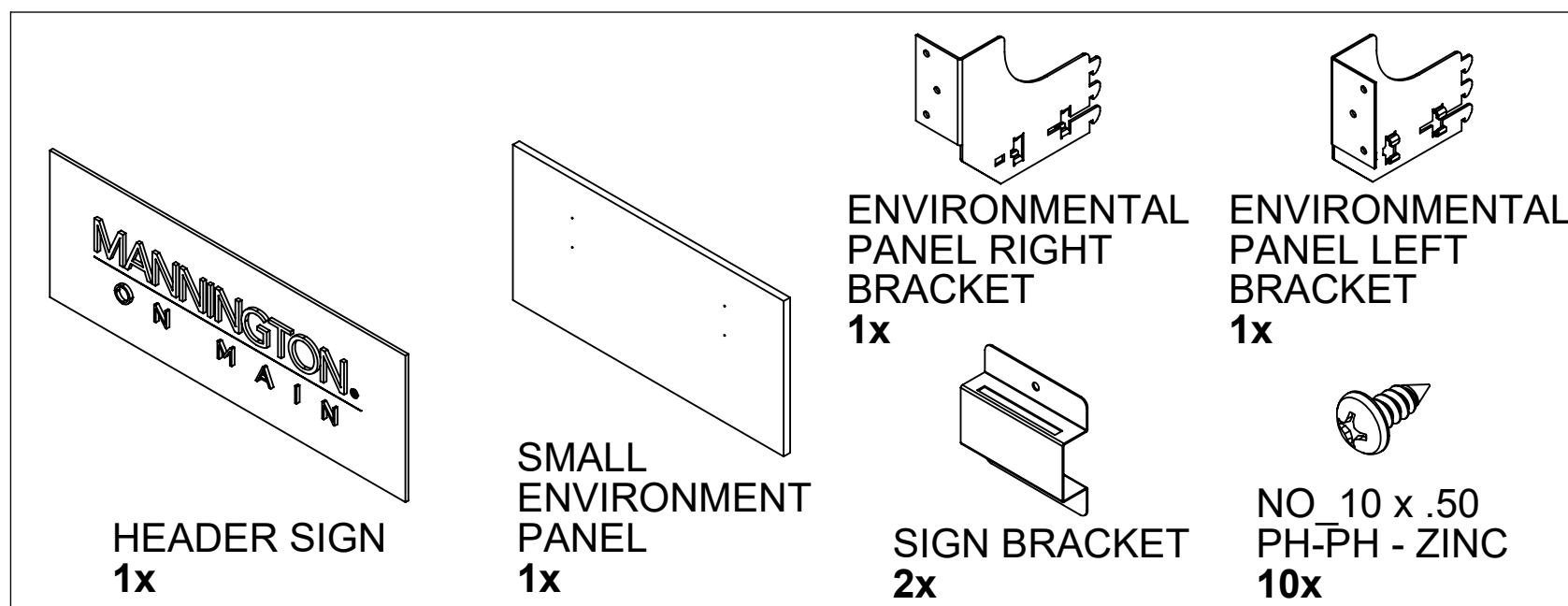
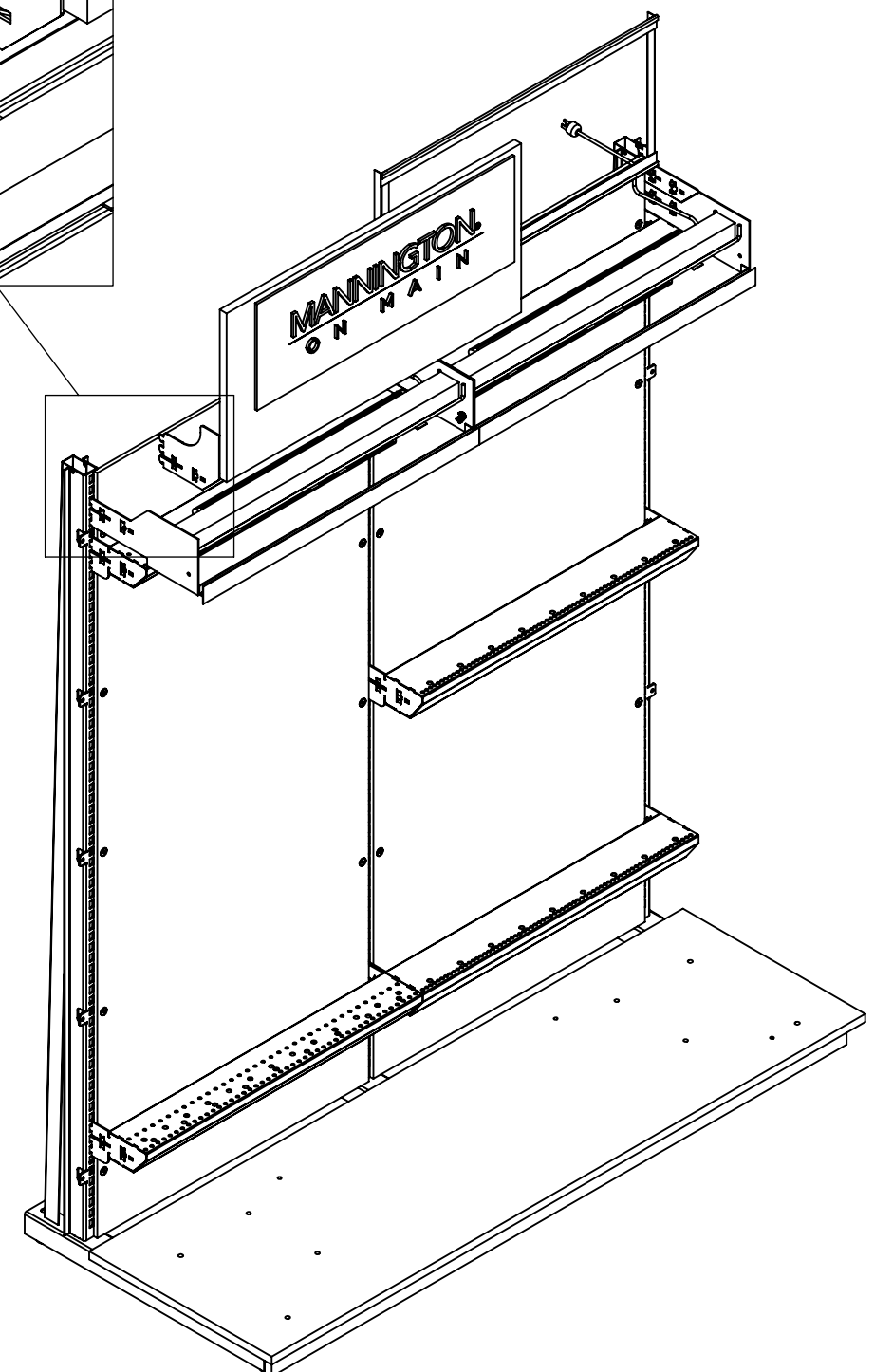
Step 7



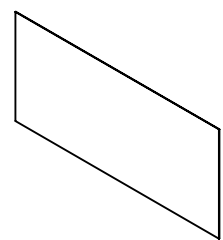
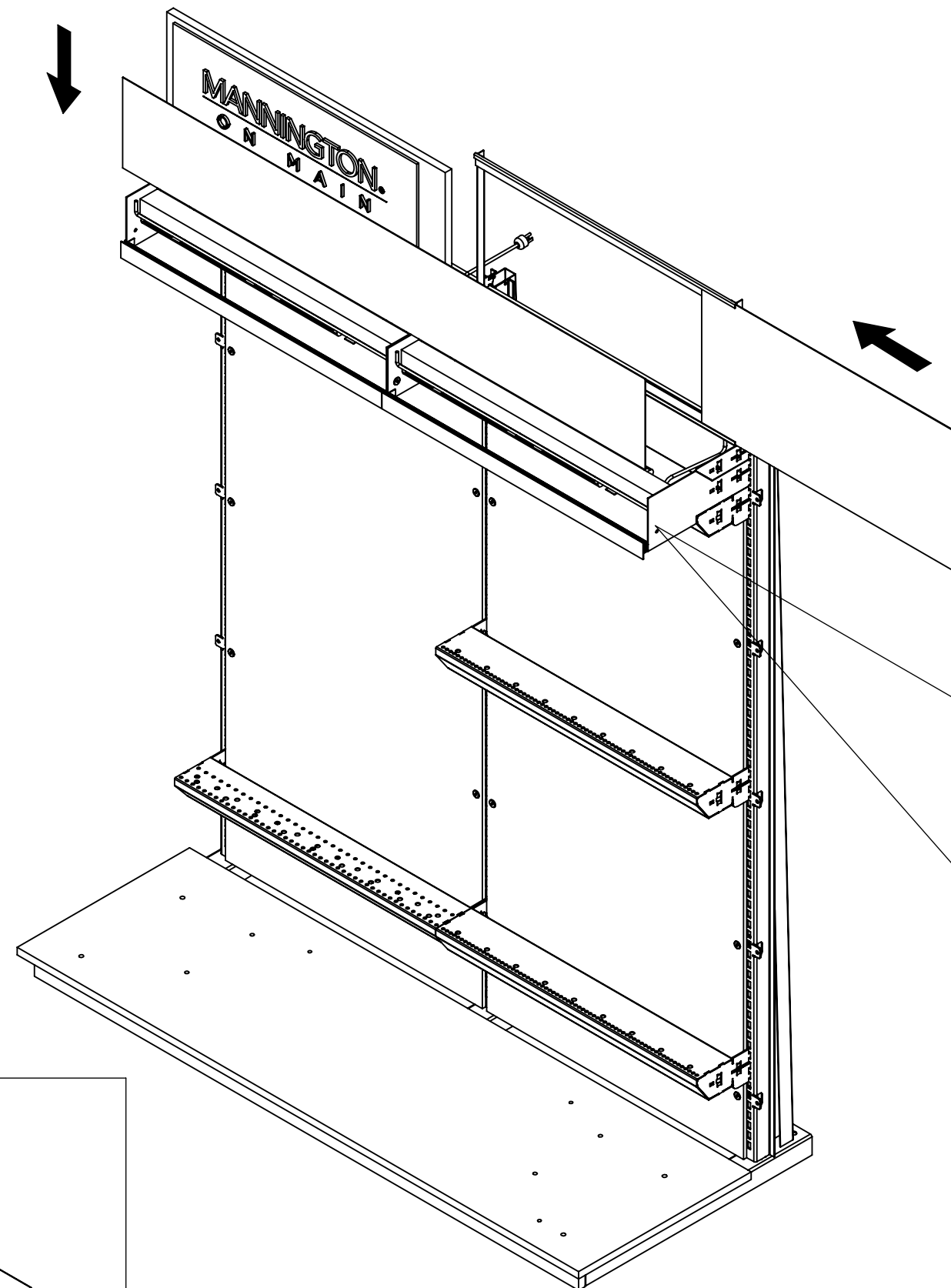
1x



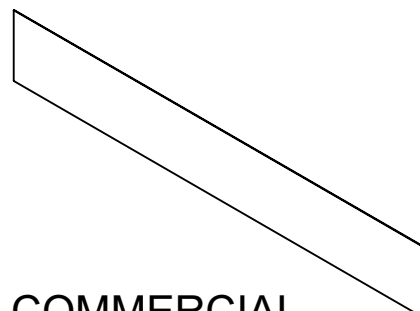
2th
NOTCH
DOWN



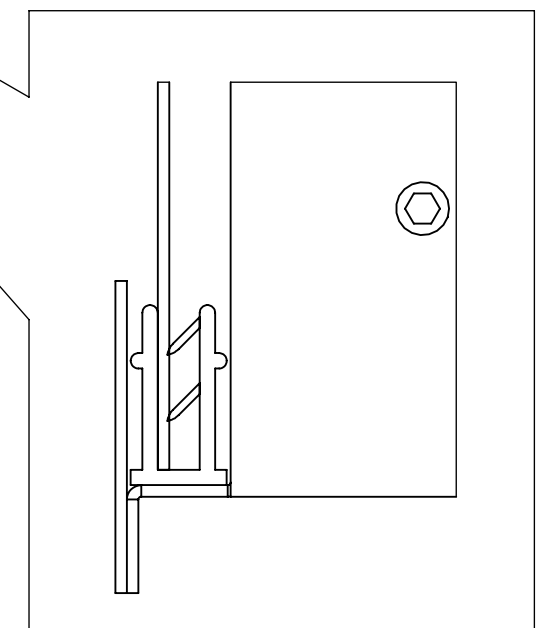
Step 8



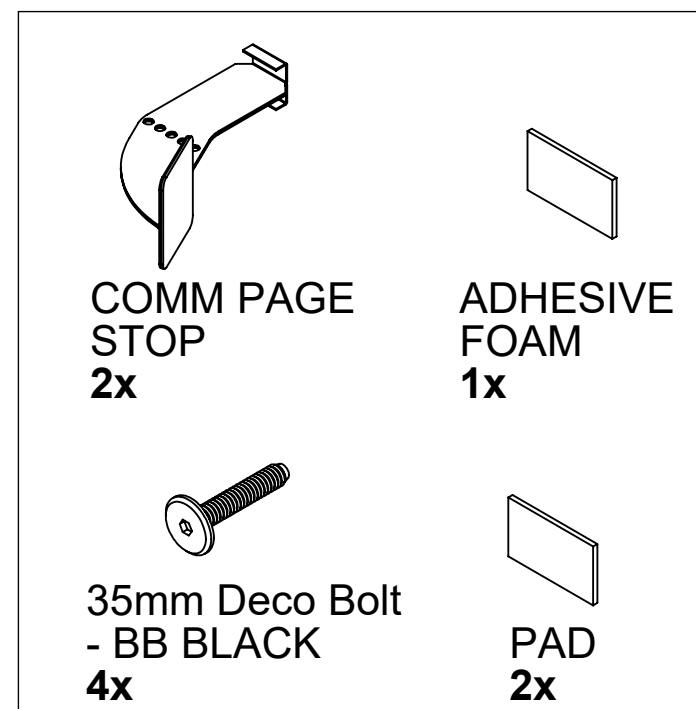
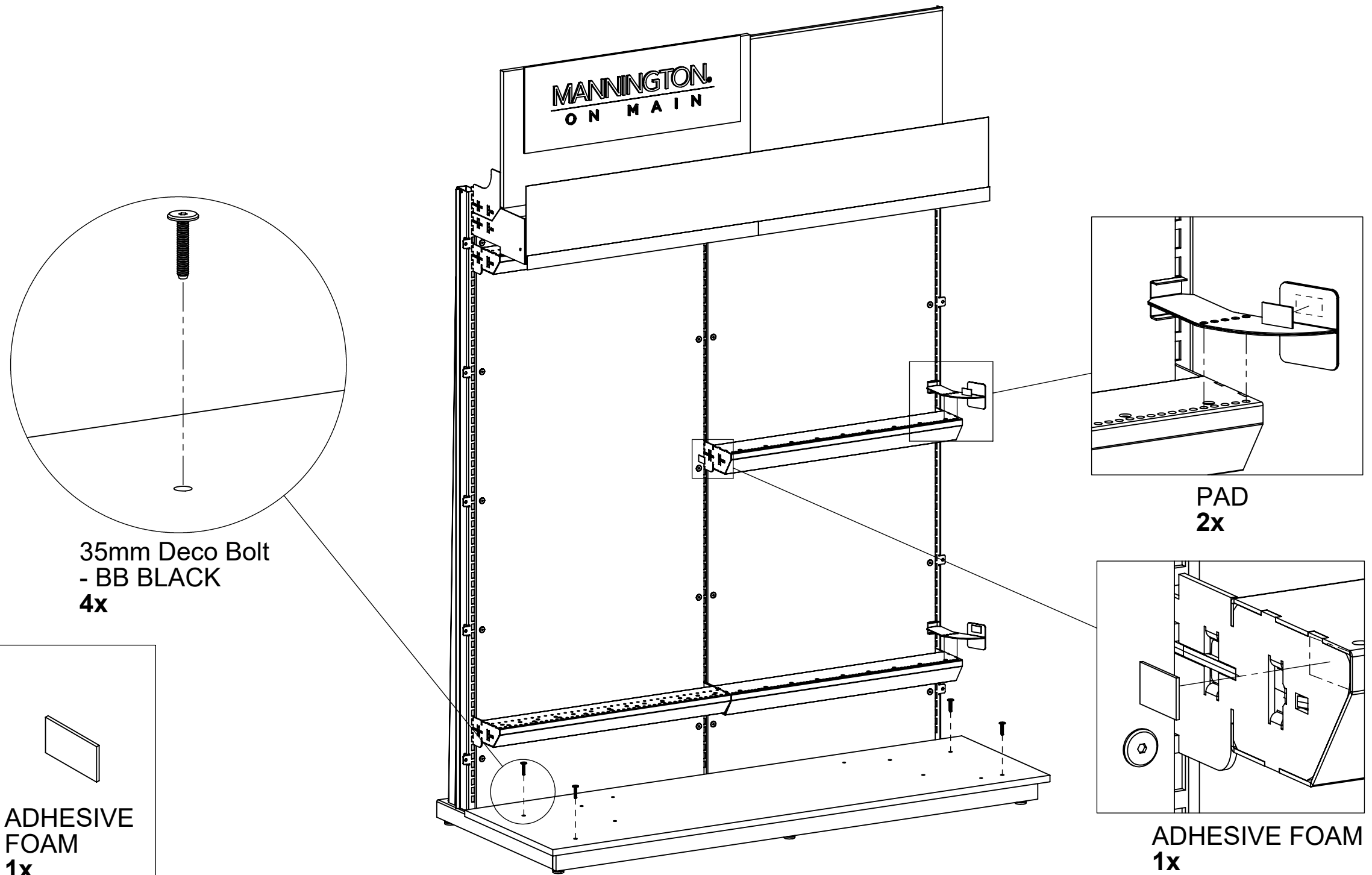
SMALL HEADER
GRAPHIC
1x



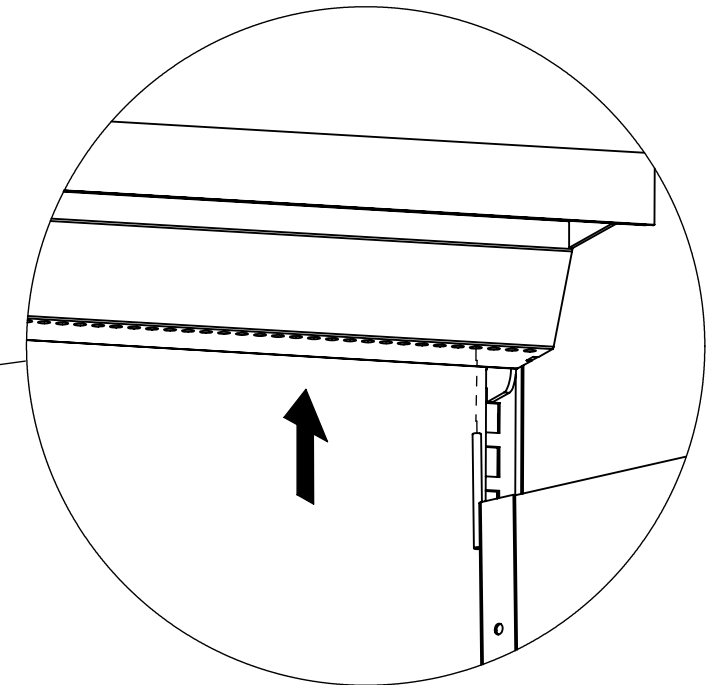
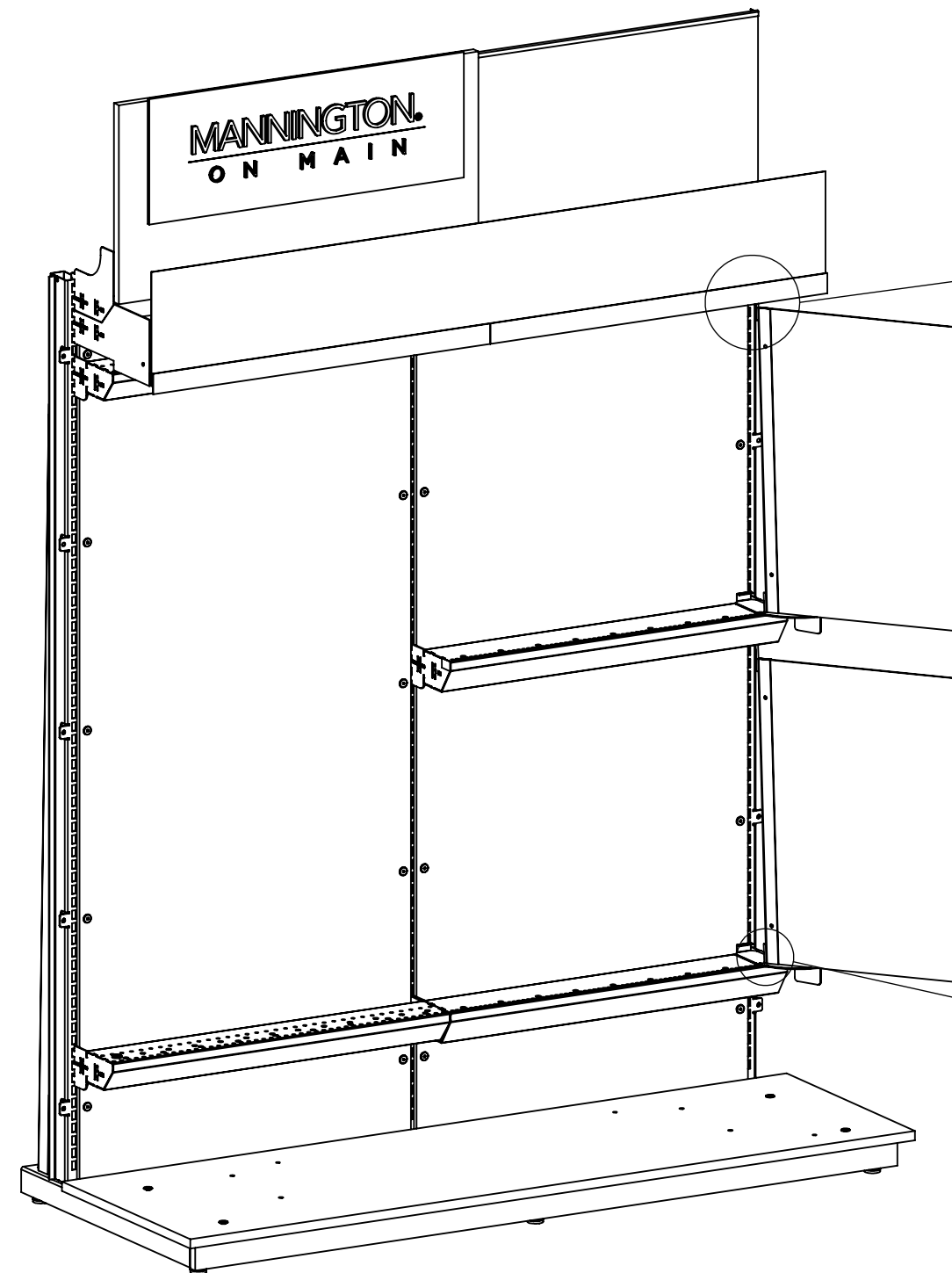
COMMERCIAL
CATEGORY GRAPHIC
1x



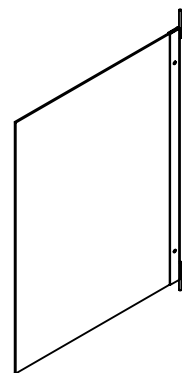
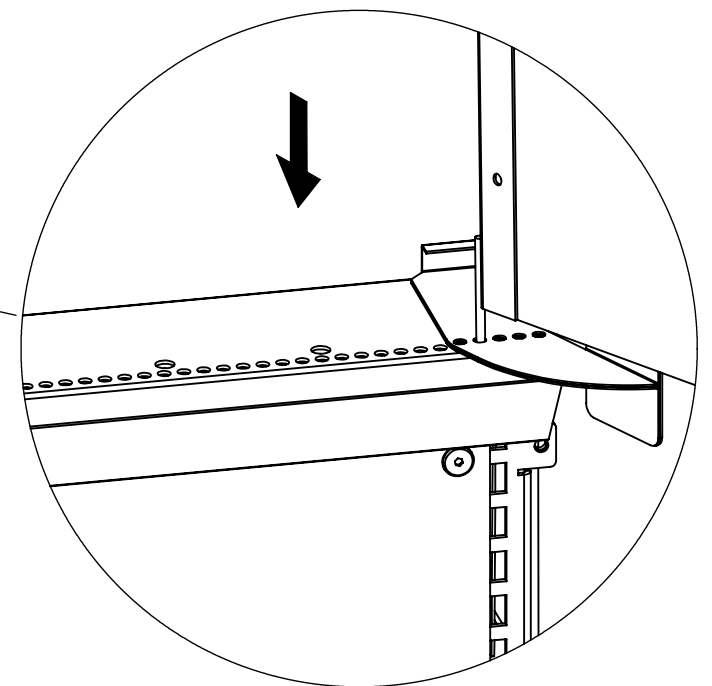
Step 9



Step 10

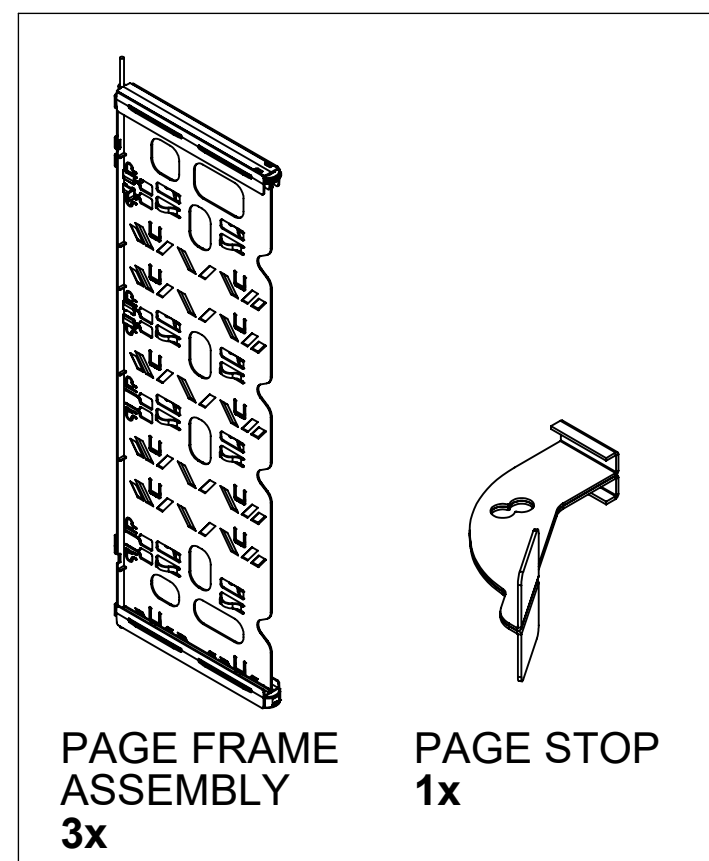


LIFT AND DROP

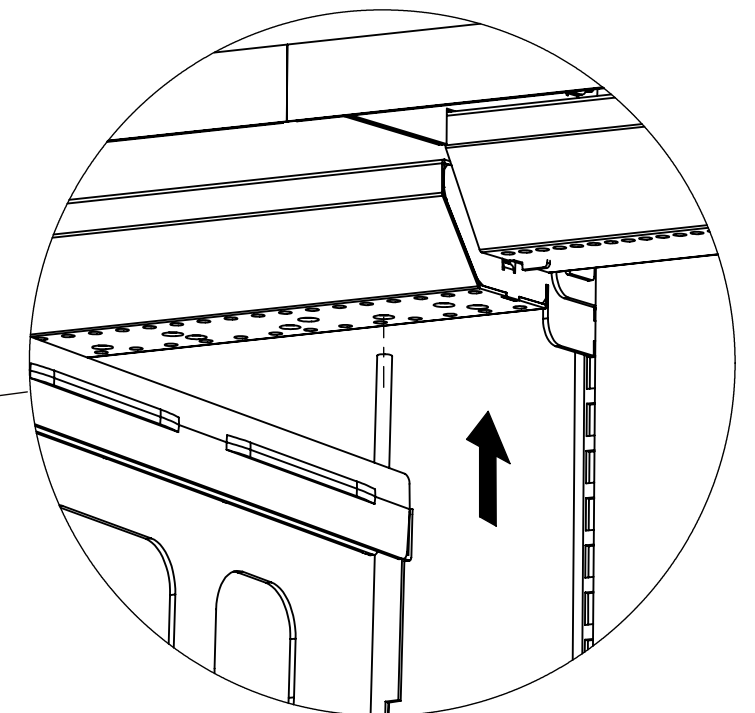
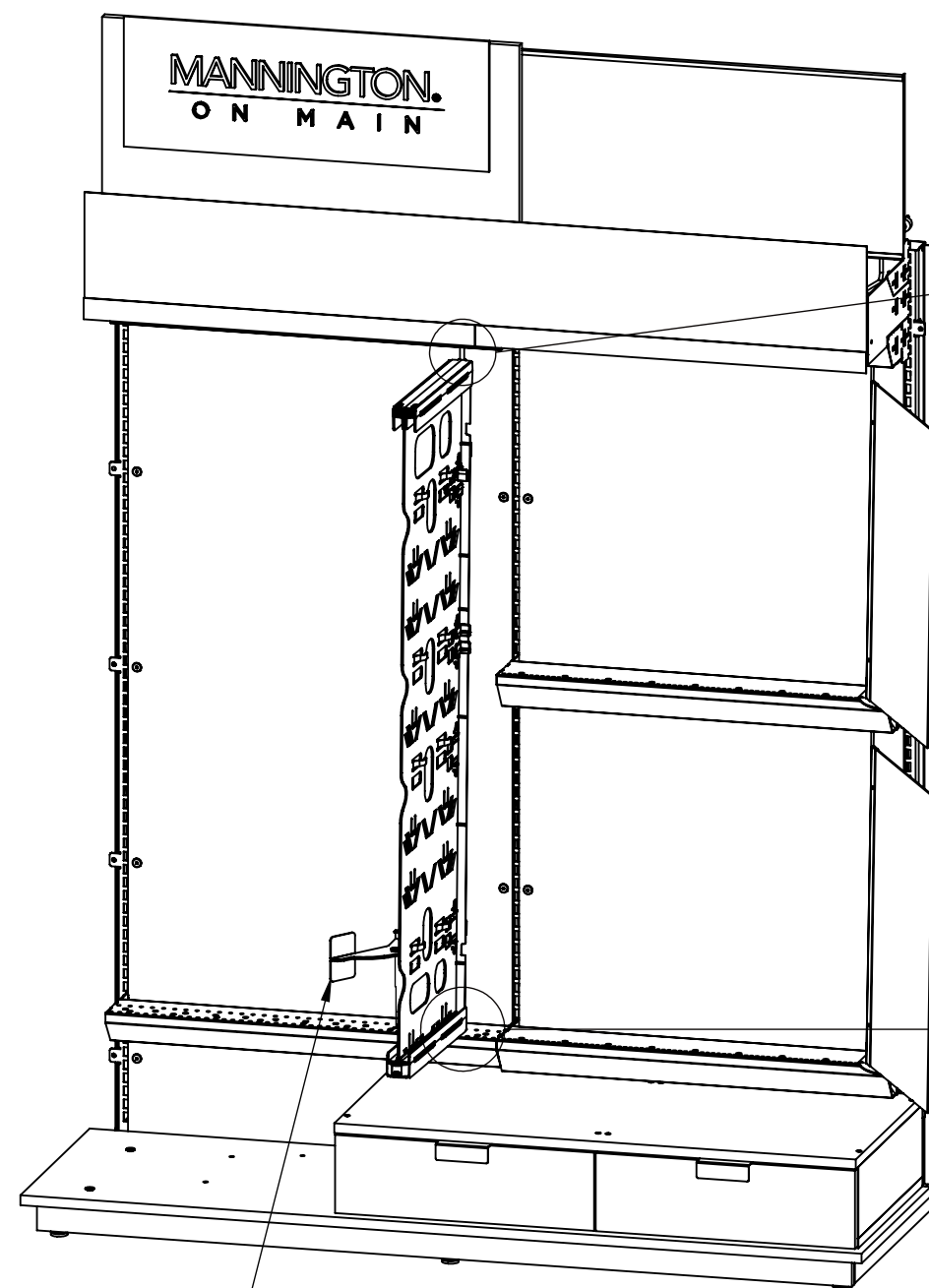


PAGE SAMPLE
60x

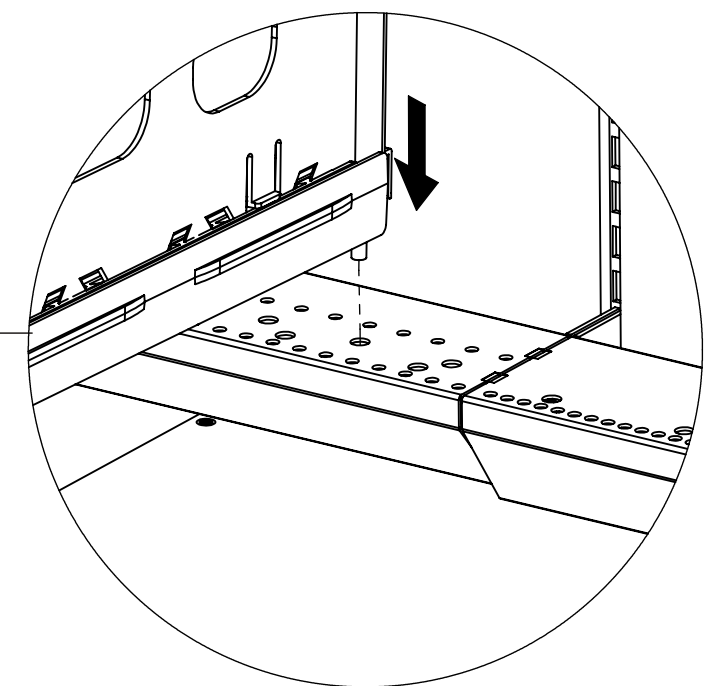
Step 11



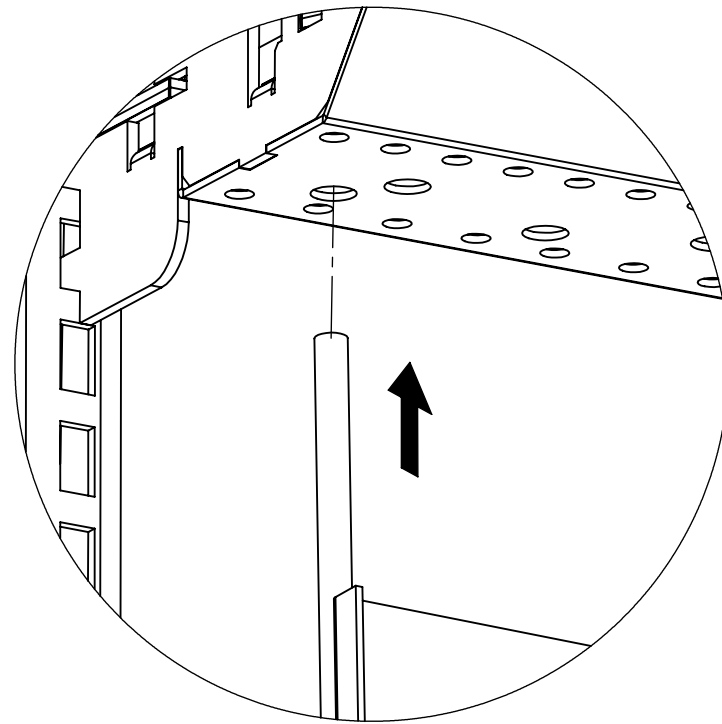
NOTE:
PAGE STOP



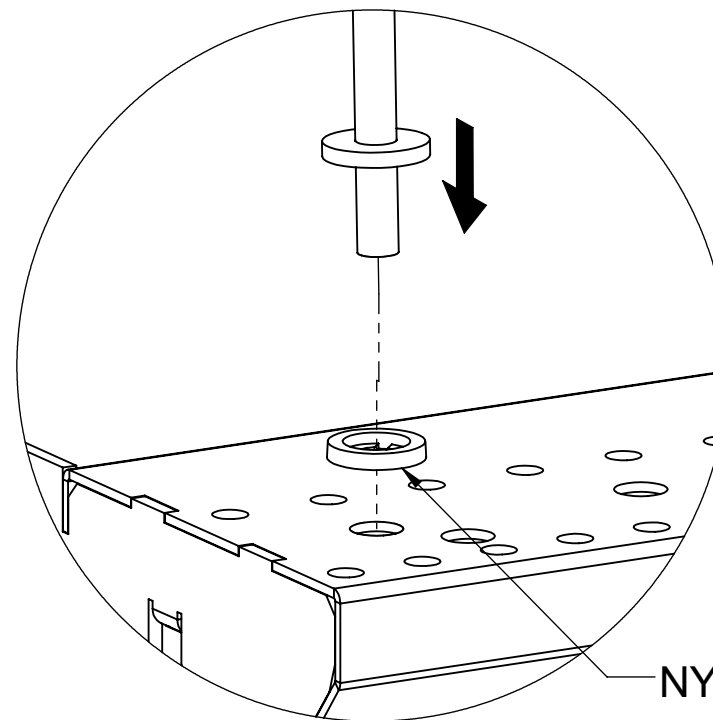
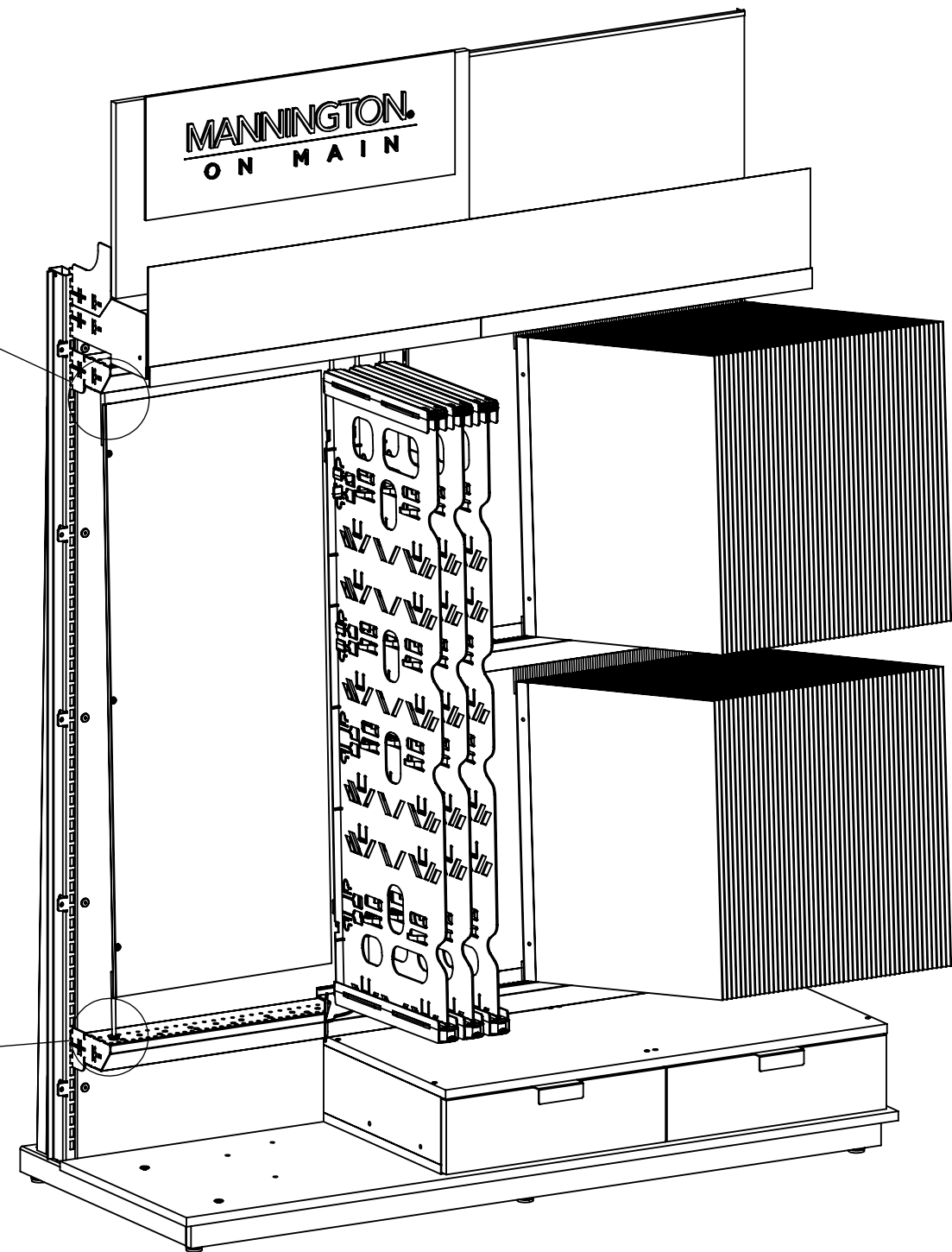
LIFT AND DROP



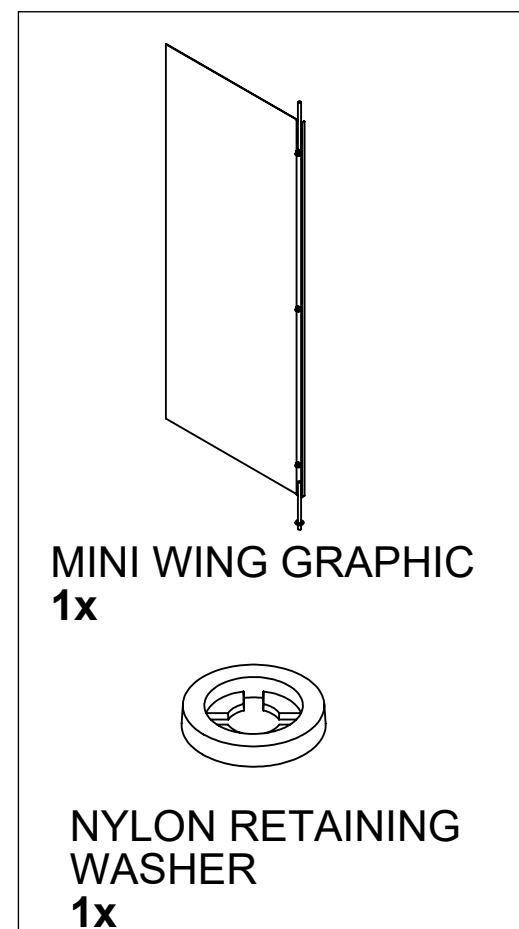
Step 12



LIFT AND DROP



NYLON RETAINING
WASHER
1x



MINI WING GRAPHIC
1x

NYLON RETAINING
WASHER
1x

**CONGRATULATIONS YOU HAVE SUCCESSFULLY ASSEMBLED
THE MoM UltraFlex 60 Display**

NEVER MOVE LOADED DISPLAY

MAKE SURE ALL FASTENERS ARE TIGHTENED