

VESTA FIXTURE

| REV. | DESCRIPTION | DATE |
|------|----------------------------------|-----------|
| 01 | CHANGED NAME FROM ULTRA TO VESTA | 2/21/2014 |

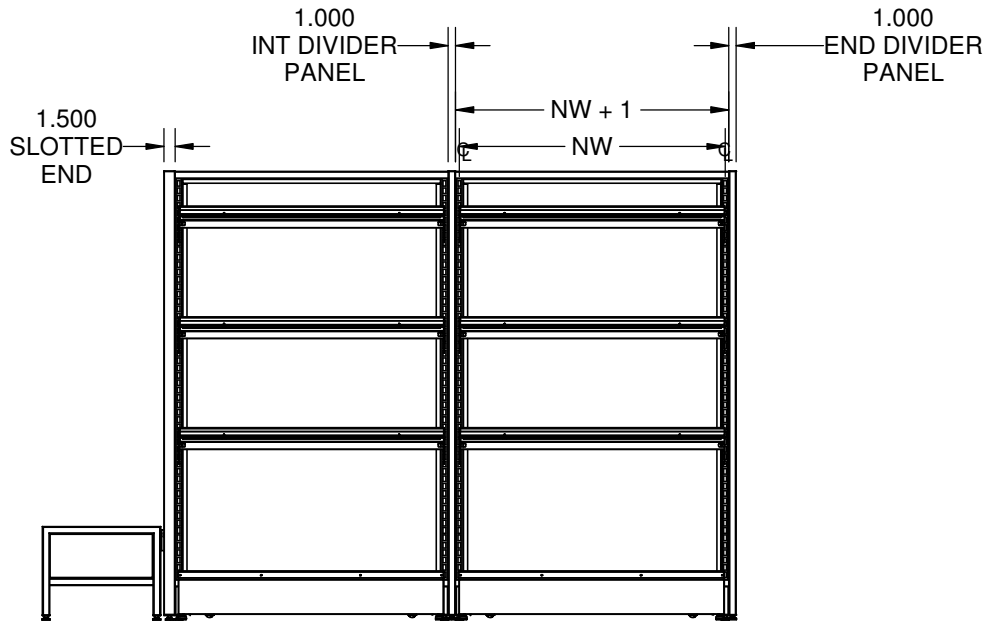
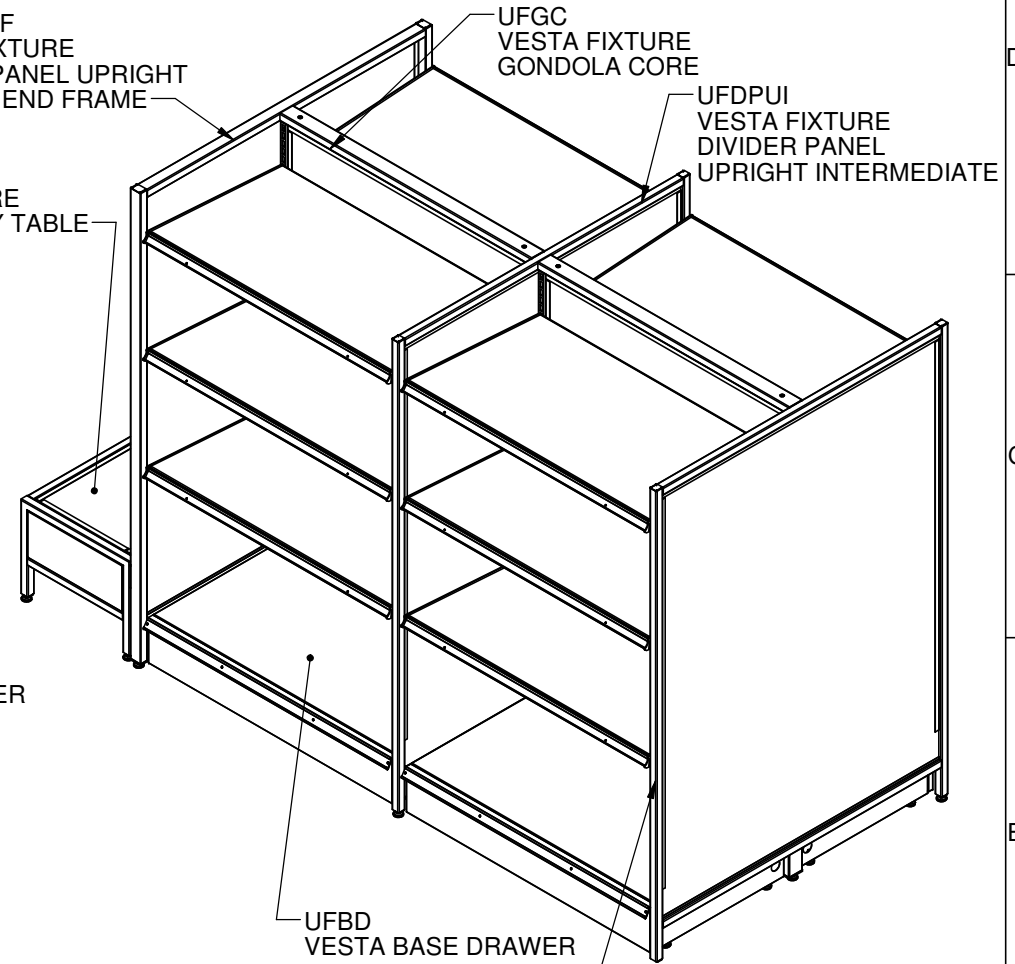
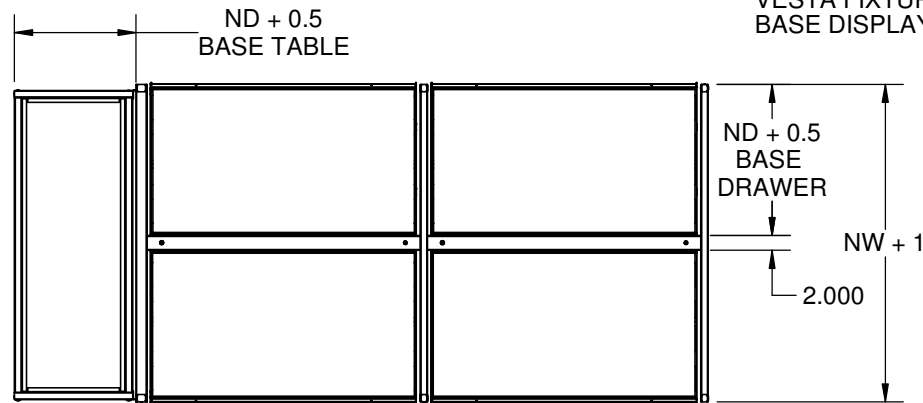
TOOLS NEEDED:
PHILLIPS SCREWDRIVER
RUBBER MALLOT
LEVEL

UFDPUSEF
 VESTA FIXTURE
 DIVIDER PANEL UPRIGHT
 SLOTTED END FRAME

UFGC
 VESTA FIXTURE
 GONDOLA CORE

UFDPUI
 VESTA FIXTURE
 DIVIDER PANEL
 UPRIGHT INTERMEDIATE

UFDT
 VESTA FIXTURE
 BASE DISPLAY TABLE



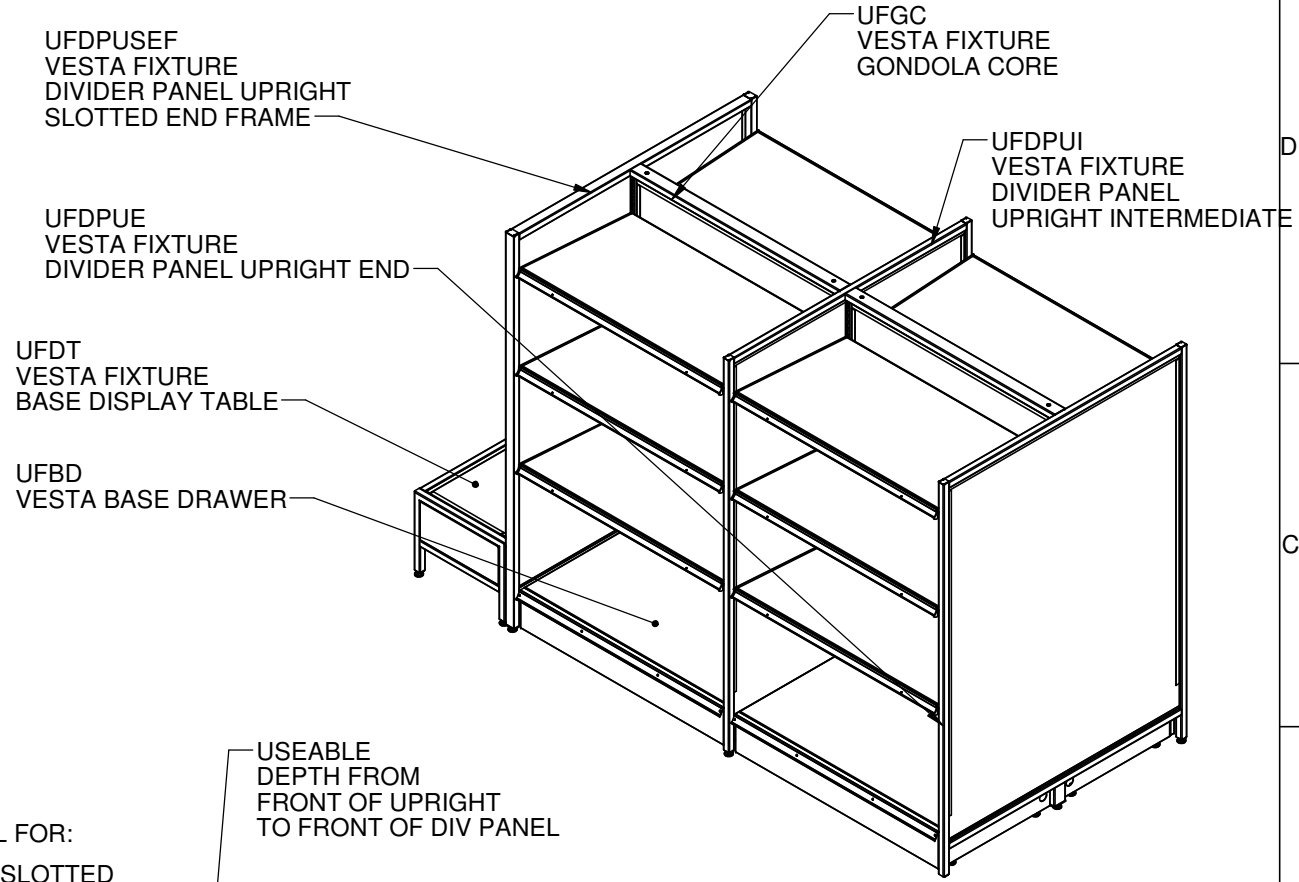
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 20984 AL HWY 9 GOODWATER, AL 35072
 PO BOX 729 TERRELL, TX 75160
 256-839-6354 / 214-515-5400 / 800-776-2349 SHEET 1 OF 8

| | |
|---------|--------------------|
| ARB | REV. 01 |
| 2/21/14 | ECM # 500000014190 |

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VESTA FIXTURE

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DESIRED SHELF DEPTH

USE THIS NW DIVIDER PANEL FOR:

- WALL
- DOUBLE SIDED GONDOLA
- SLOTTED END FRAME

USEABLE DEPTH FROM FRONT OF UPRIGHT TO FRONT OF DIV PANEL

| UFUSANL-(NW)(ND)-(TO) | UFWDP(OPT)(NW)(NH)(PANEL) | UFDPU(OPT)(NW)(NH)(PANEL) | UFDPUSEF(NW)(NH)(PANEL) | ACTUAL | UFB D(NW)(ND)(NH) | UFD T(NW)(ND)(NH)(FR PANEL)(TOP PANEL) |
|-----------------------|---------------------------|---------------------------|-------------------------|-----------------|---------------------------|--|
| NOM SHELF DEPTH | WALL DIVIDER PANEL | GOND DIVIDER PANEL | GOND DIV ENDPANEL | AVAILABLE DEPTH | DRAWER (FLUSHED TO FRONT) | BASE TABLE(FLUSHED TO FRONT) |
| ND 10 | | NW24 | | 11.5 | N/A | ND 11 |
| ND 12 | | NW30 | | 14.5 | ND14 | ND14 |
| ND 14 | | NW32 | | 15.5 | ND15 | ND15 |
| ND 14 | NW20 | | | 16.5 | ND16 | ND16 |
| ND 16 | | NW36 | | 17.5 | ND17 | ND17 |
| ND16 | NW22 | | | 18.5 | ND18 | ND18 |
| ND 18 | | NW42 | | 20.5 | ND20 | ND20 |
| ND 20 | NW26 | | | 22.5 | ND22 | ND22 |
| ND 20 OR 22 | | NW48 | | 23.5 | ND23 | ND23 |
| ND 22 | NW28 | | | 24.5 | ND24 | ND24 |
| ND 24 | NW 30 | | | 26.5 | ND26 | ND26 |

DRAWER AND BASE TABLE MAY BE USED ON A GONDOLA RUN OR ON A SLOTTED END FRAME. THIS WILL HELP YOU TO DETERMINE WHICH SIZE PRODUCTS TO ORDER.

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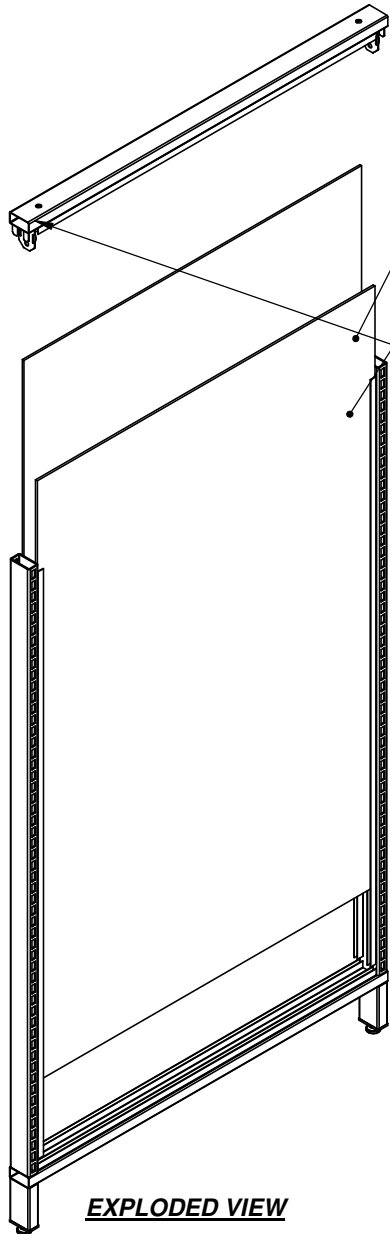
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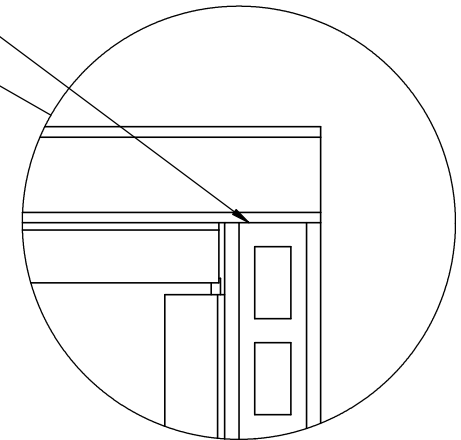
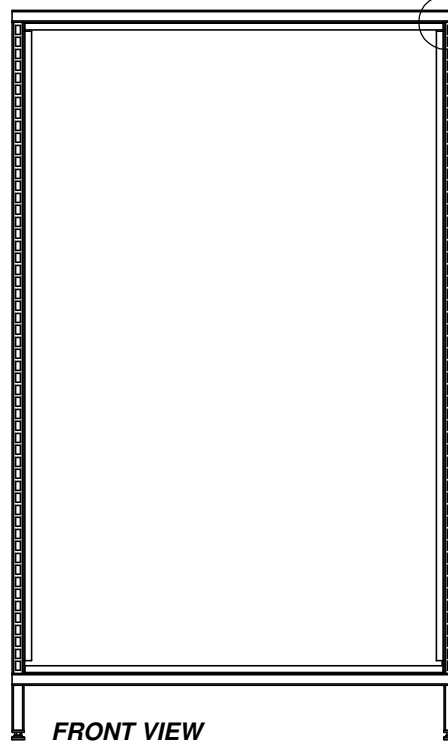
STEP 1 : PEEL PROTECTIVE COVERING FROM ALL PLASTIC BACK PANELS BEFORE INSTALLATION.

STEP 2: INSERT (2) PANELS INTO TRACKS IN FRAME

HINT: DUE TO THE HIGH HEAT OF THE WELDING OPERATIONS, THE UPRIGHTS TEND TO DRAW INWARD, SO YOU MAY NEED TO HAVE SOMEONE HELP YOU SPREAD THE UPRIGHTS APART TO INSTALL BACK PANELS.

BE SURE PANELS SEAT ALL THE WAY IN THE BOTTOM OF BOTH TRACKS.

STEP 3: INSTALL TOP RETAINER
AFTER INSTALLING BACK PANELS, SEAT RETAINER INTO TOP OF UPRIGHTS. A RUBBER MALLOT MAY BE NEEDED. AGAIN, BE SURE THE BACK PANELS ARE ALIGNED WITH THE TRACKS IN THE TOP RETAINER, AND IT IS SEATED ALL THE WAY INTO THE UPRIGHT.



DETAIL A
SCALE 1 : 2



EXPLODED VIEW

FRONT VIEW

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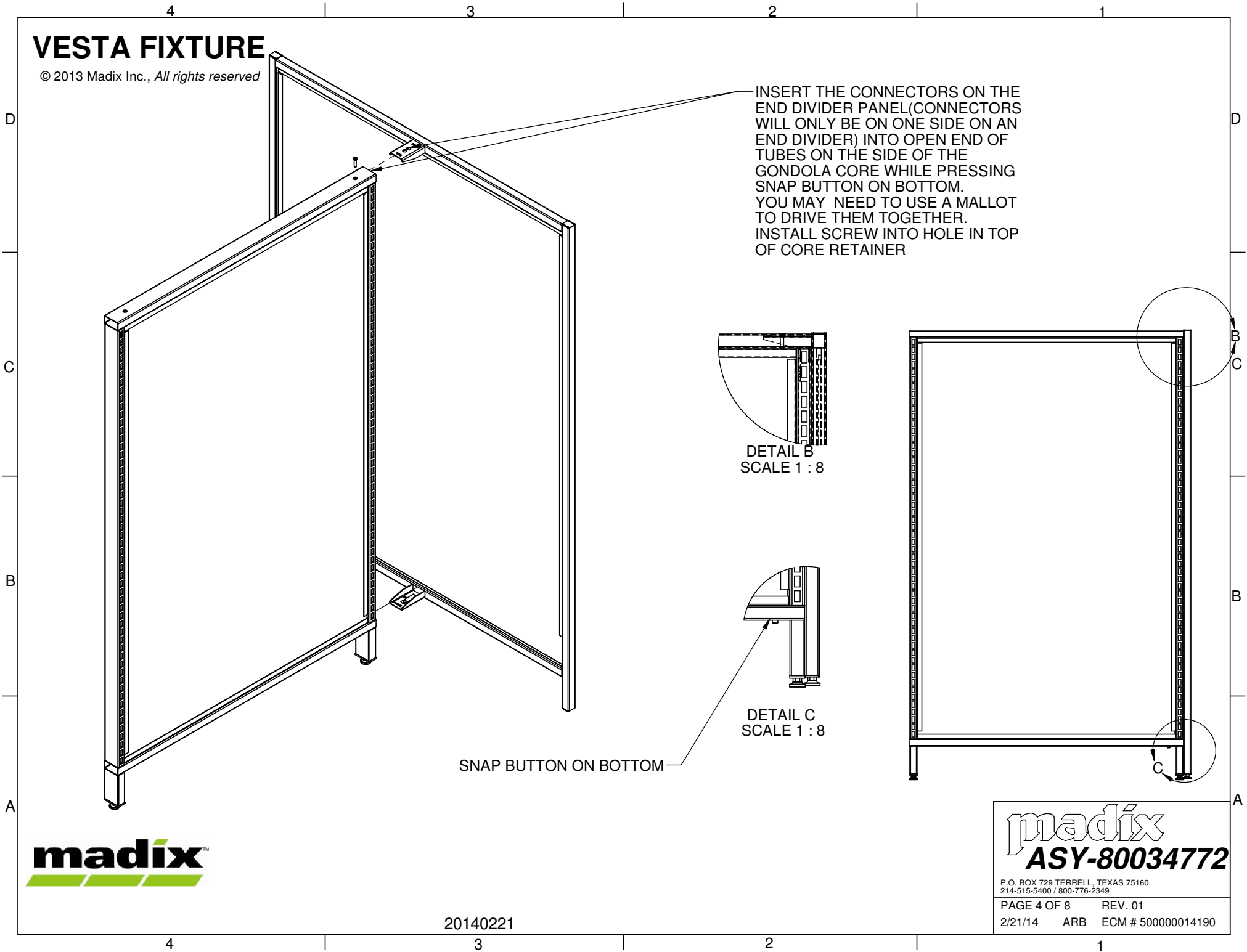
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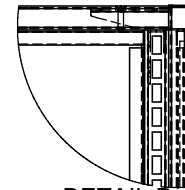
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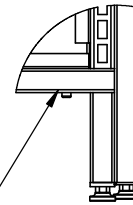
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INSERT THE CONNECTORS ON THE END DIVIDER PANEL (CONNECTORS WILL ONLY BE ON ONE SIDE ON AN END DIVIDER) INTO OPEN END OF TUBES ON THE SIDE OF THE GONDOLA CORE WHILE PRESSING SNAP BUTTON ON BOTTOM. YOU MAY NEED TO USE A MALLOT TO DRIVE THEM TOGETHER. INSTALL SCREW INTO HOLE IN TOP OF CORE RETAINER



DETAIL B
SCALE 1 : 8



DETAIL C
SCALE 1 : 8

SNAP BUTTON ON BOTTOM



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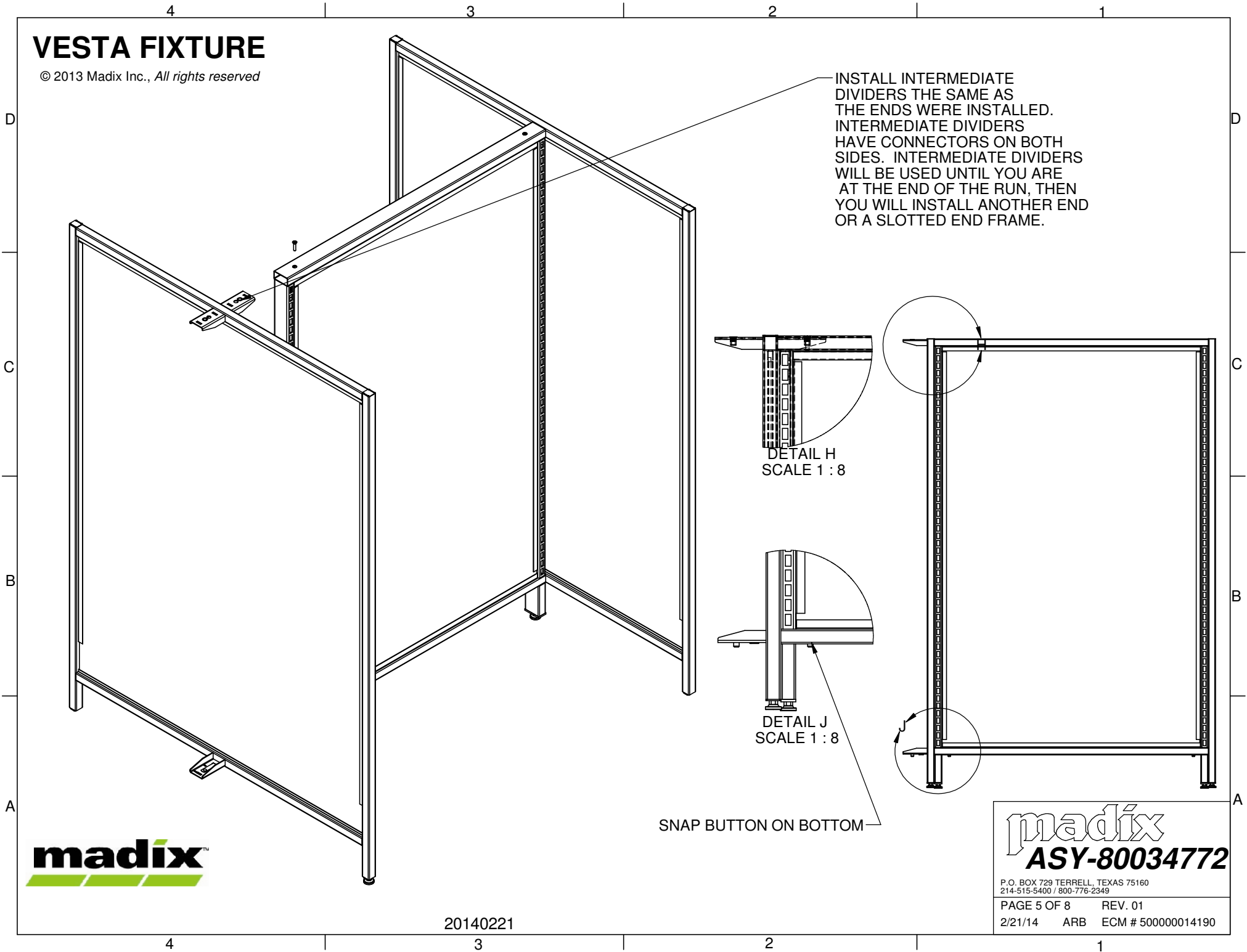
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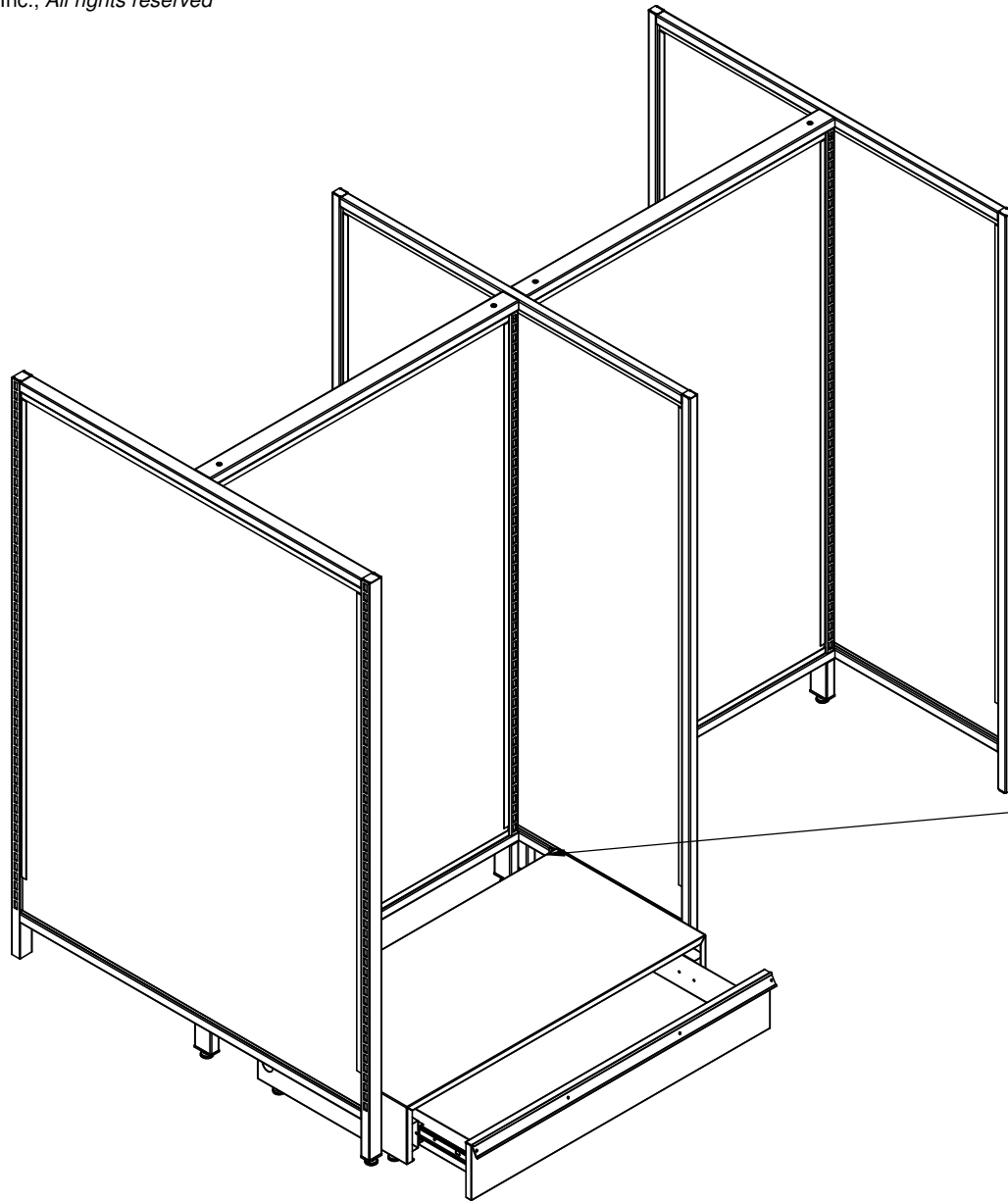
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PUSH DRAWER UP TO CORE,
AND HOOK INTO SLOTTING.
YOU CAN REMOVE THE DRAWER
OUT OF THE DRAWER BODY TO
MAKE THIS EASIER BY PULLING
DRAWER ALL THE WAY OUT, AND
PUSHING LEVERS ON THE DRAWER
SLIDES TO RELEASE.

IF DESIRED, YOU MAY ALSO REMOVE
THE LEVELING LEGS TO ALLOW THE DRAWER
TO BE ALL THE WAY ON THE GROUND.



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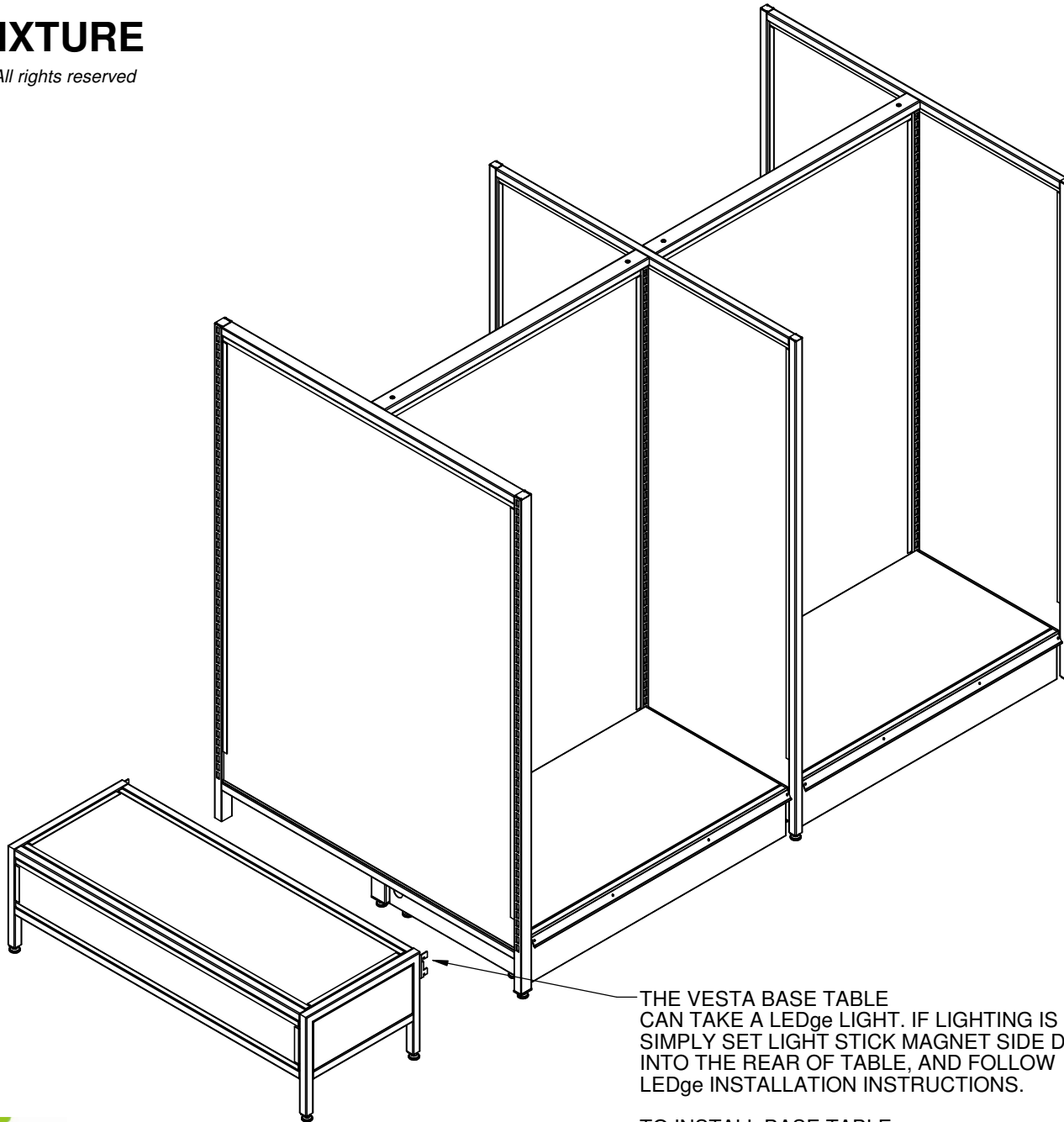
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THE VESTA BASE TABLE CAN TAKE A LEDge LIGHT. IF LIGHTING IS NEEDED, SIMPLY SET LIGHT STICK MAGNET SIDE DOWN INTO THE REAR OF TABLE, AND FOLLOW LEDge INSTALLATION INSTRUCTIONS.

TO INSTALL BASE TABLE SLIDE IT UP TO THE CORE, AND HOOK IT INTO THE SLOTTING.



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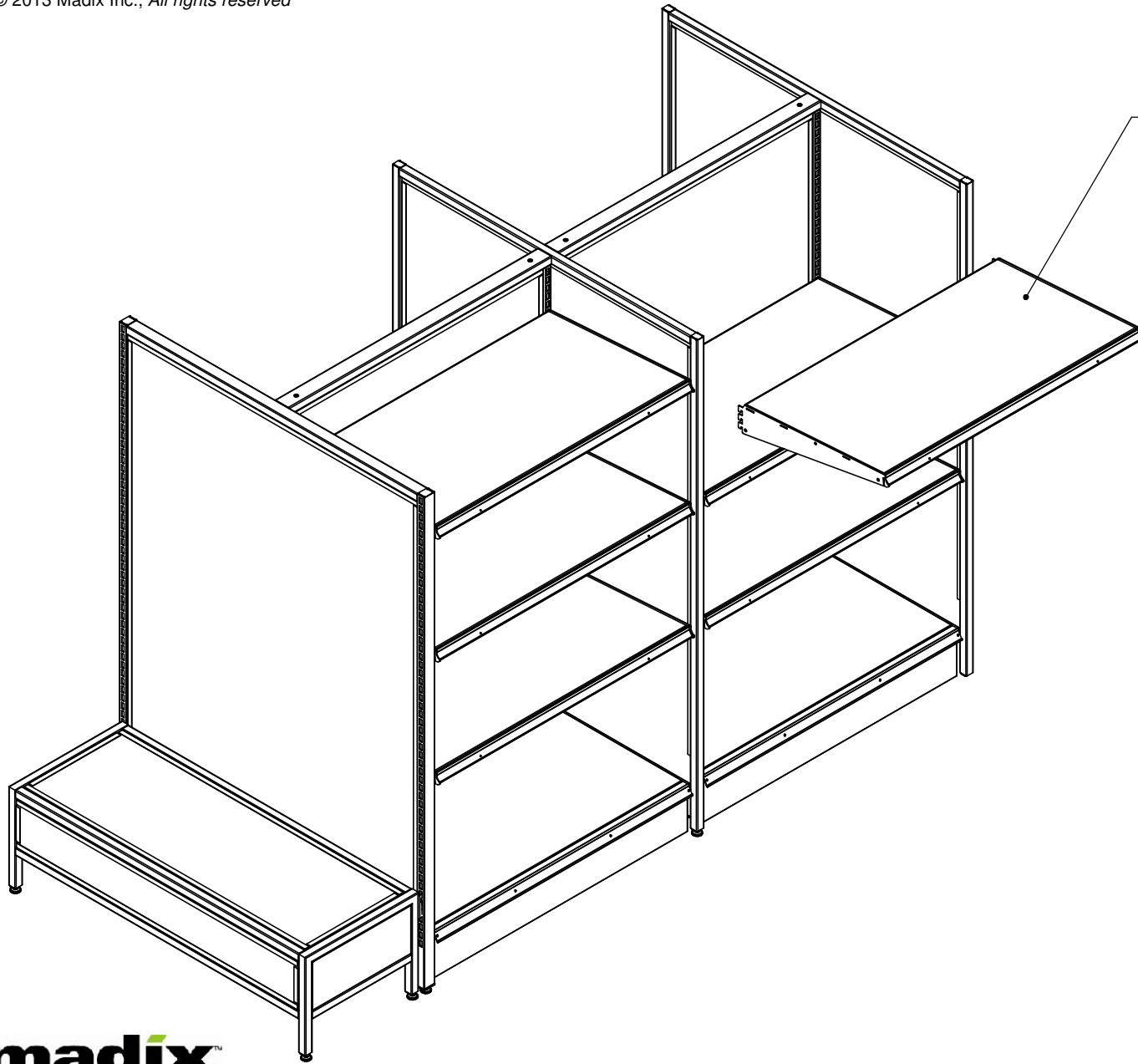
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ANY 2 TAB MADIX SHELving MAY BE USED WITH THE ULTRA FIXTURE PICTURED ARE OUR STRAIGHT IN UFUSA SHELVES WHICH HOOK STRAIGHT INTO THE CORE, OR END FRAME.

DETERMINE IF VERSA BUS BAR STRIP AND LEDge LIGHTS ARE TO BE USED BEFORE INSTALLING SHELving! IF SO, INSTALL VERSA STRIPS USING THE SUPPLIED INSTALLATION INSTRUCTIONS (VERSA MADIX DOCUMENT ASY-80034765 OR LEDge MADIX DOCUMENT ASY-80017242).



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