



TINKER·TIN

CALIFORNIA
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**USA**

STORE FIXTURE MASTER INSTALLATION MANUAL



## BOOT RACKS

### Fixture Details:

- **Western/Women's Boot Rack: 5 Shelf High**
  - 2 Top Shelves
  - 8 Notched Shelves
- **Work/Kids Boot Rack: 6 Shelf High**
  - 2 Top Shelves
  - 10 Notched Shelves

### Install Notes:

1. Please use the provided schematic from Boot Barn on where each type of Boot Rack will be placed.
2. Locate Women's or Work Boot Rack. Locate 2 ladder frames and attach ½" support brace into the threaded rivet with bolts provided. Then attach into top center frame of one rack and then bottom center frame. Should be at a diagonal direction.
3. Next locate all angle iron shelf support cross bars and attach into threaded rivets on each level. Secure the cross bar into the rivets with bolts provided. Bolts should be tight. NOTE: DO NOT OVERTIGHTEN BOLTS. THIS WILL STRIP THE THREADS.
4. Use leveling feet to ensure that Boot Rack frame is square and straight in a row.
5. Build another matching Boot Rack frame and place in dedicated location per store plans.
6. Connect Boot Racks together with Connecting Plates. Attach connecting plate to the inside threaded rivets on top and bottom of interior outermost ladder frame.
7. Now, add wood shelves to each level. The top wood shelf will not have any notches. Secure shelves with screws provided, attach shelf from bottom through the holes pre-drilled in the metal frame.
8. If you are in a location that requires Boot Racks to be bolted to ground, use the anchoring brackets provided and source required anchoring bolts to secure Boot Racks to floor.

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BOOT RACK INSTALLATION DETAILS TO FOLLOW ➤



## BOOT RACK 5/6 SHELVES

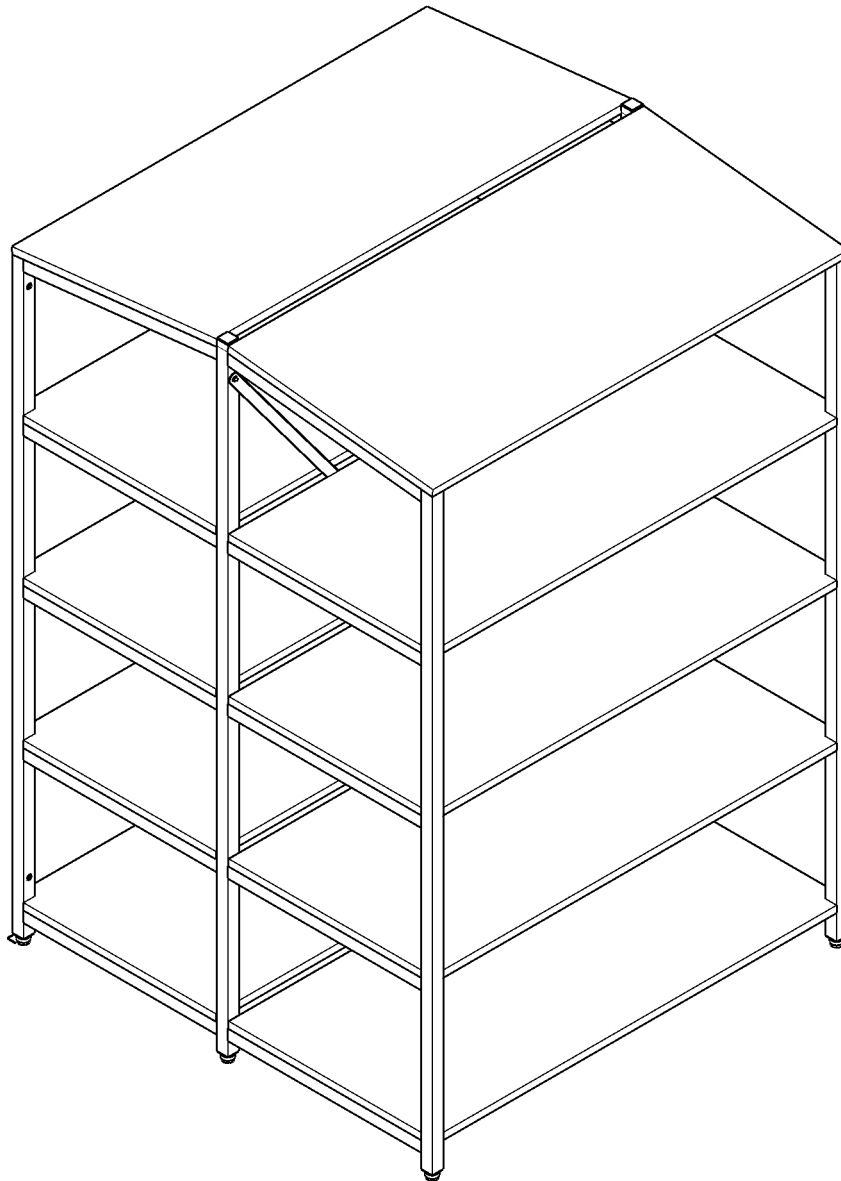
### COVERSHEET

#### GENERAL NOTES:

- A. DIMENSIONS MAY DIFFER IN FIELD, VERIFY PRIOR TO INSTALLATION/ASSEMBLY
- B. QUANTITIES, LOCATIONS, AND LAYOUT PER FIXTURE LAYOUT PLAN PROVIDED BY BOOT BARN
- C. BOOT RACK WITH 5 SHELVES AND BOOT RACK WITH 6 SHELVES WILL BE INSTALLED THE SAME.

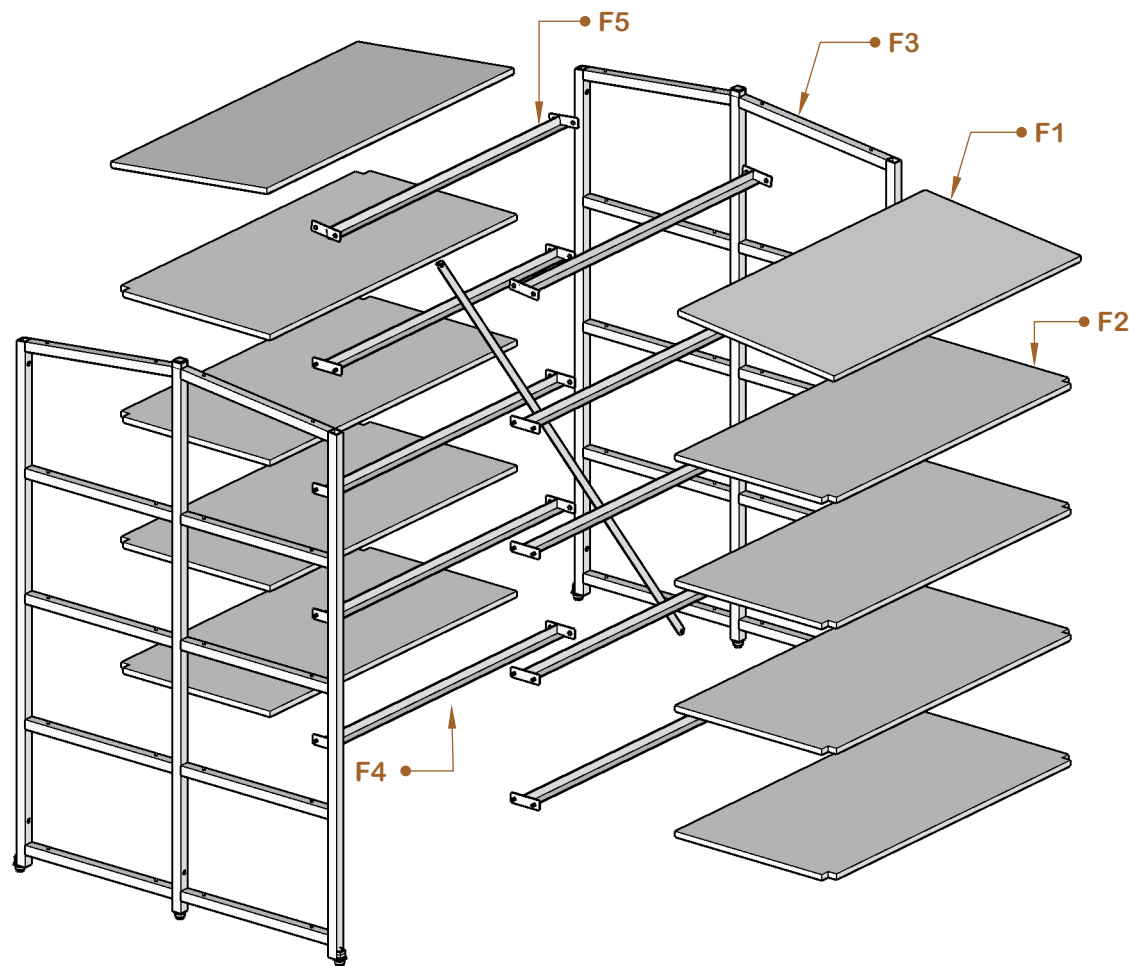
#### ADDITIONAL TOOLS & HARDWARE

- A. IMPACT DRILL
- B. 7/16" HEX HEAD SOCKETT



## BOOT RACK 5/6 SHELVES

### EXPLODED VIEW & FIXTURE/PARTS LEGEND



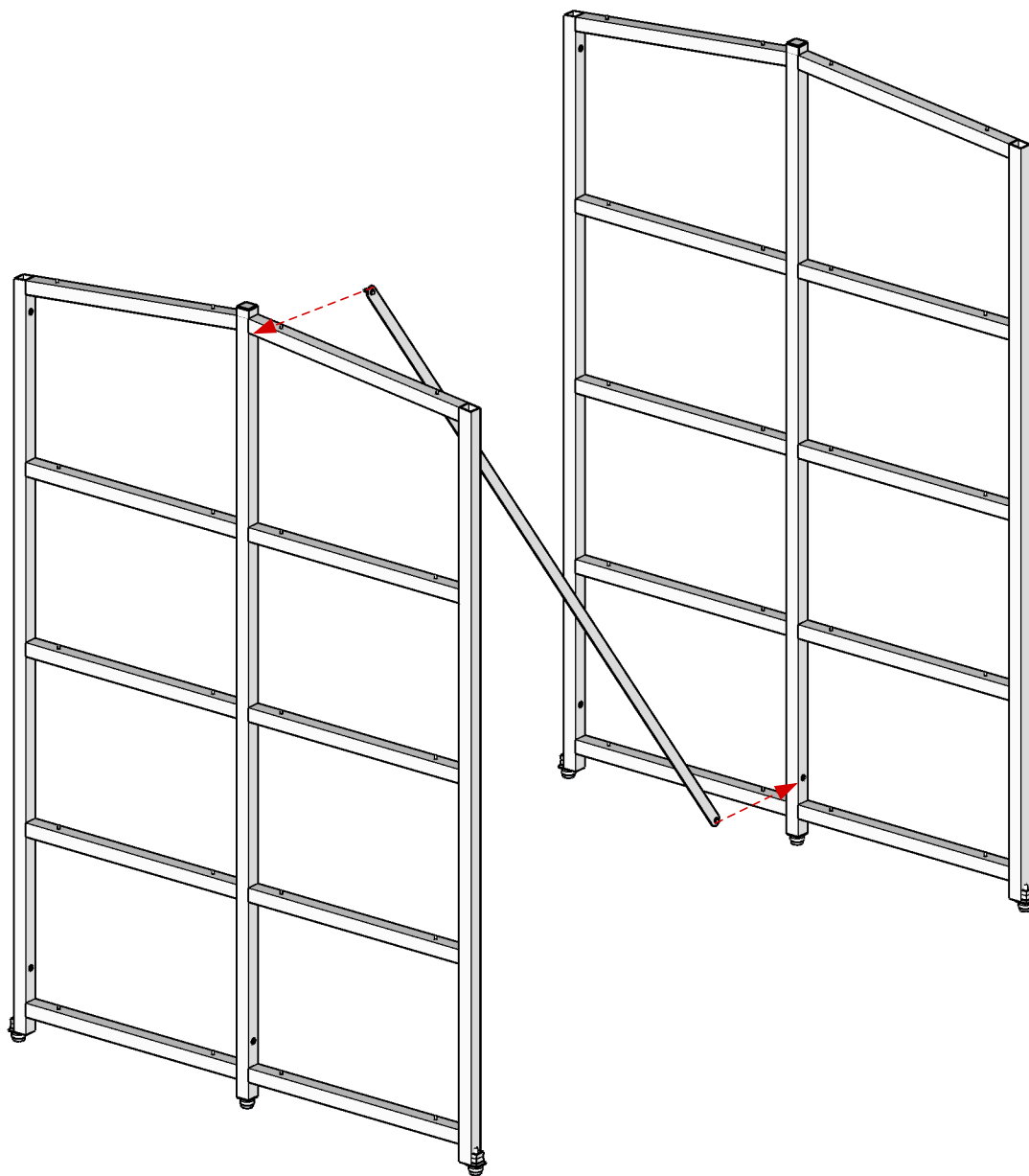
| ITEM | QTY        | DESCRIPTION                               |
|------|------------|-------------------------------------------|
| F1   | PER LAYOUT | TYPICAL FLOATING WOODEN SHELVES           |
| F2   | PER LAYOUT | TYPICAL FLOATING WOODEN SHELVES - NOTCHED |
| F3   | PER LAYOUT | LADDER FRAME                              |
| F4   | PER LAYOUT | SUPPORT BRACE                             |
| F5   | PER LAYOUT | CROSS MEMBER (ANGLE IRON SHELF SUPPORT)   |



## BOOT RACK 5/6 SHELVES

### STEP 1

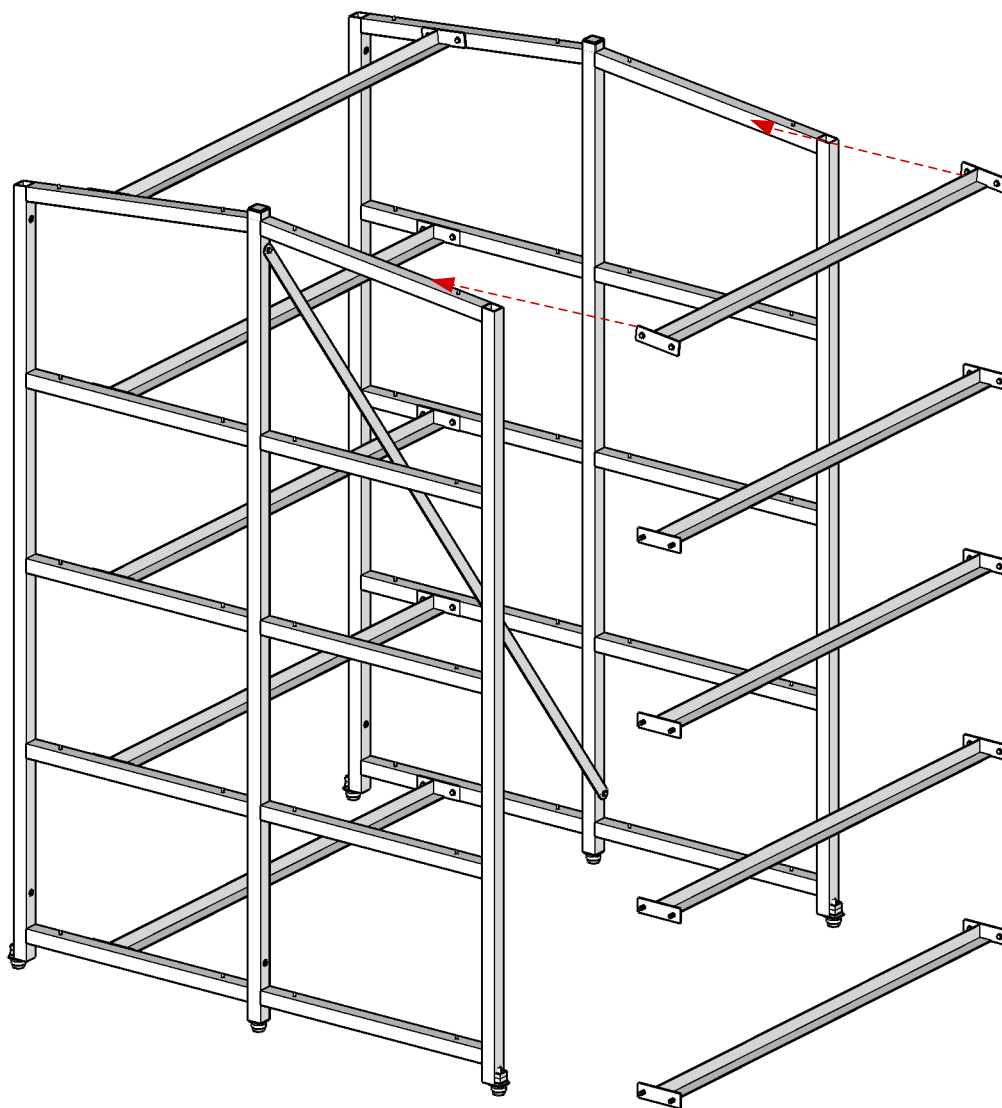
- A. LOCATE TWO LADDER FRAMES. ATTACH 1/2" SUPPORT BRACE UTILIZING PROVIDED BOLT, WASHER AND NUT.
- B. ATTACH SUPPORT BRACE TO TOP CENTER OF LEFT LADDER FRAME & BOTTOM OF RIGHT LADDER FRAME BY PLACING BOLT THROUGH HOLE IN FRAME AND HOLE IN 1/2" SUPPORT BRACE. ADD WASHER AND NUT TO SECURE. IT SHOULD FORM A DIAGONAL.



## BOOT RACK 5/6 SHELVES

### STEP 2

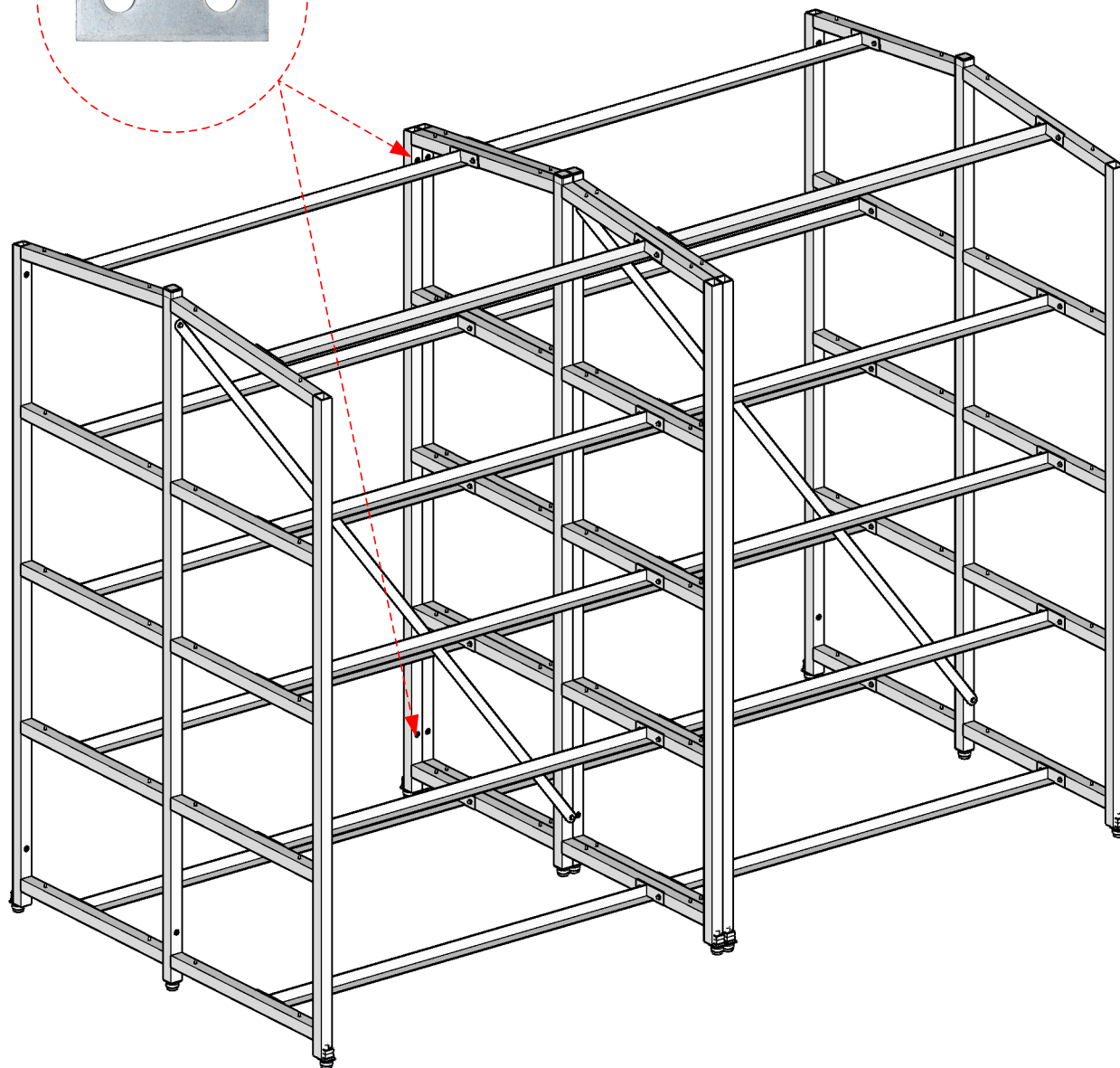
- A. LOCATE ALL ANGLE IRON SHELF SUPPORT CROSS BARS. SECURE CROSS BAR TO RIVETS ON LADDER FRAME USING BOLTS PROVIDED.
- B. BOLTS SHOULD BE TIGHT. MAKE SURE TO NOT OVERTIGHTEN, YOU WILL STRIP THE THREADS
- C. REPEAT STEP ONE AND STEP TWO UNTIL ALL METAL FRAMES ARE PUT TOGETHER (DO NOT ADD WOOD SHELVES TILL STEP FOUR).
- D. USE LEVELING FEET TO ENSURE ALL FRAMES ARE STRAIGHT AND PLUMB.



## BOOT RACK 5/6 SHELVES

### STEP 3

- A. ATTACH FRAMES TOGETHER USING CONNECTING PLATES PROVIDED (CONNECTING PLATE MAY VARY FROM PHOTO SHOWN).
- B. ATTACH CONNECTING PLATES TO INSIDE THREADED RIVETS LOCATED ON TOP AND BOTTOM OF INSIDE LADDER. REPEAT ON OTHER SIDE.
- C. NOTE: TOTAL OF FOUR CONNECTING PLATES WHEN ATTACHING TWO BOOT RACKS TOGETHER

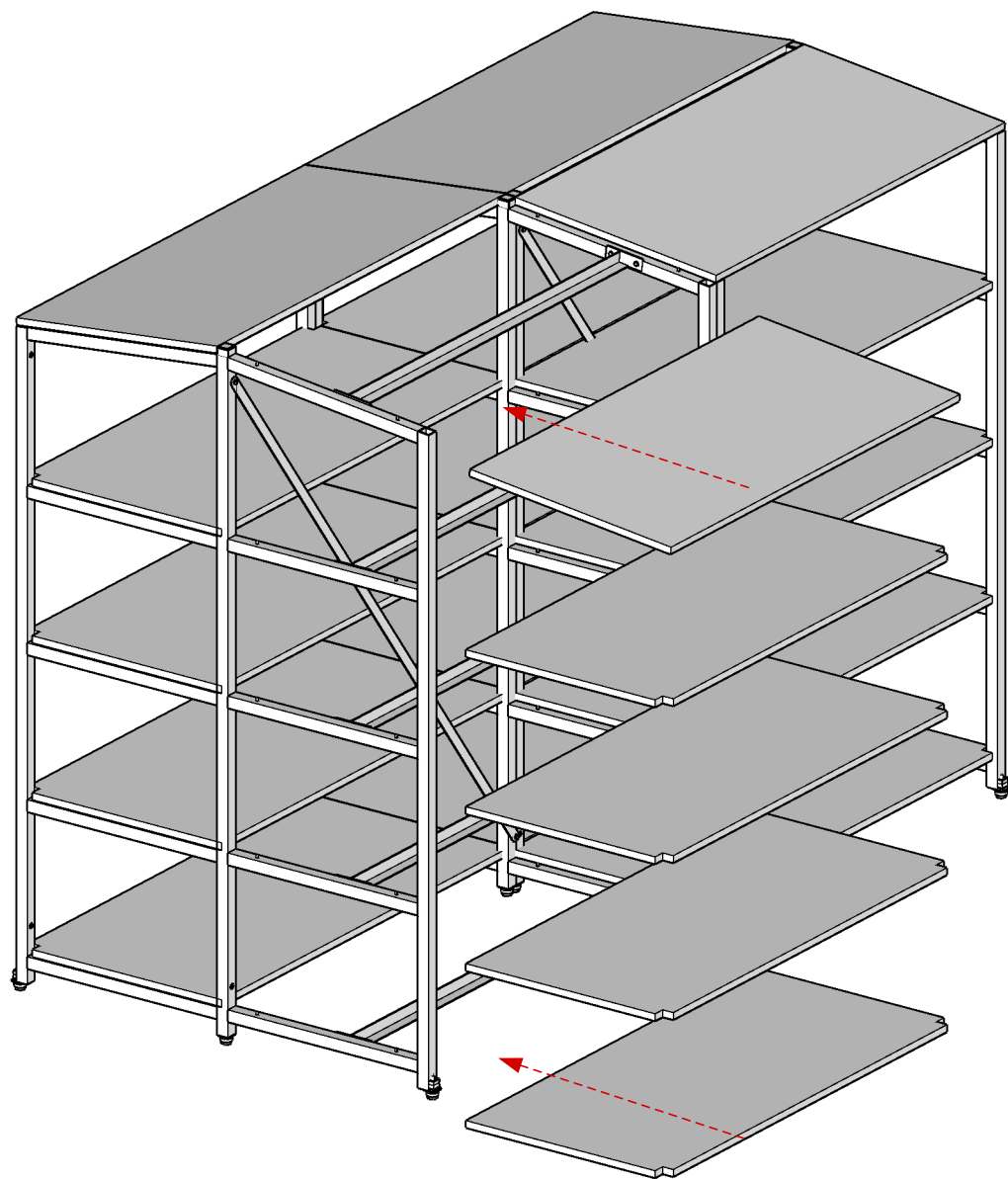




## BOOT RACK 5/6 SHELVES

### STEP 4

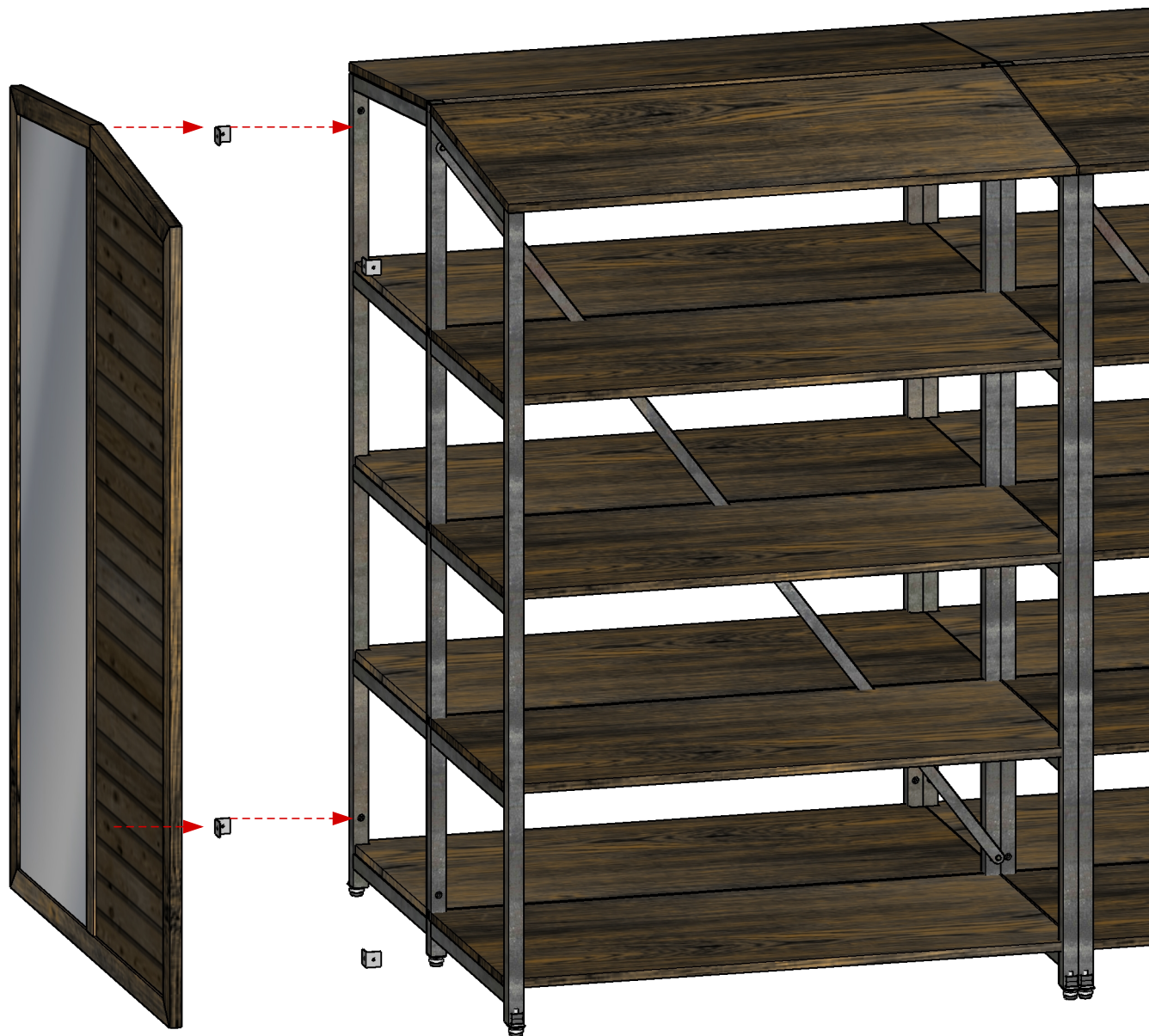
- A. ADD WOOD SHELVES TO EACH LEVEL. THE TOP SHELF IS UNIQUE TO THE OTHERS AND WILL NOT HAVE NOTCHES AT THE CORNERS.
- B. SECURE SHELVES WITH SCREWS PROVIDED. ATTACH SHELF FROM BOTTOM THROUGH HOLES PRE-DRILLED IN METAL FRAME.



## BOOT RACK 5/6 SHELVES

### STEP 5

- A. WHERE APPLICABLE ADD END CAPS TO BOOT RACK (SEE SCHEMATIC - END CAPS ARE ONLY LOACTED AT BOOT RACK ENDS CLOSEST TO THE WALL).
- B. ATTACH END PANEL TO BOOT RACK WITH 1 1/4" X 1 1/4" 'L' BRACKET PROVIDED.
- C. 'L' BRACKET ATTACHES THROUGH THREADED RIVET INSIDE FRAME ON TOP AND BOTTOM OF BOOT RACK.
- D. END CAP SHOULD BE FLUSH WITH TOP SHELVES
- E. MAKE SURE END CAPS ALTERNATE EVERY OTHER BOOT RACK - MIRROR/SLAT AND SLAT/SLAT



# DENIM BELT WALL INSTALLATION

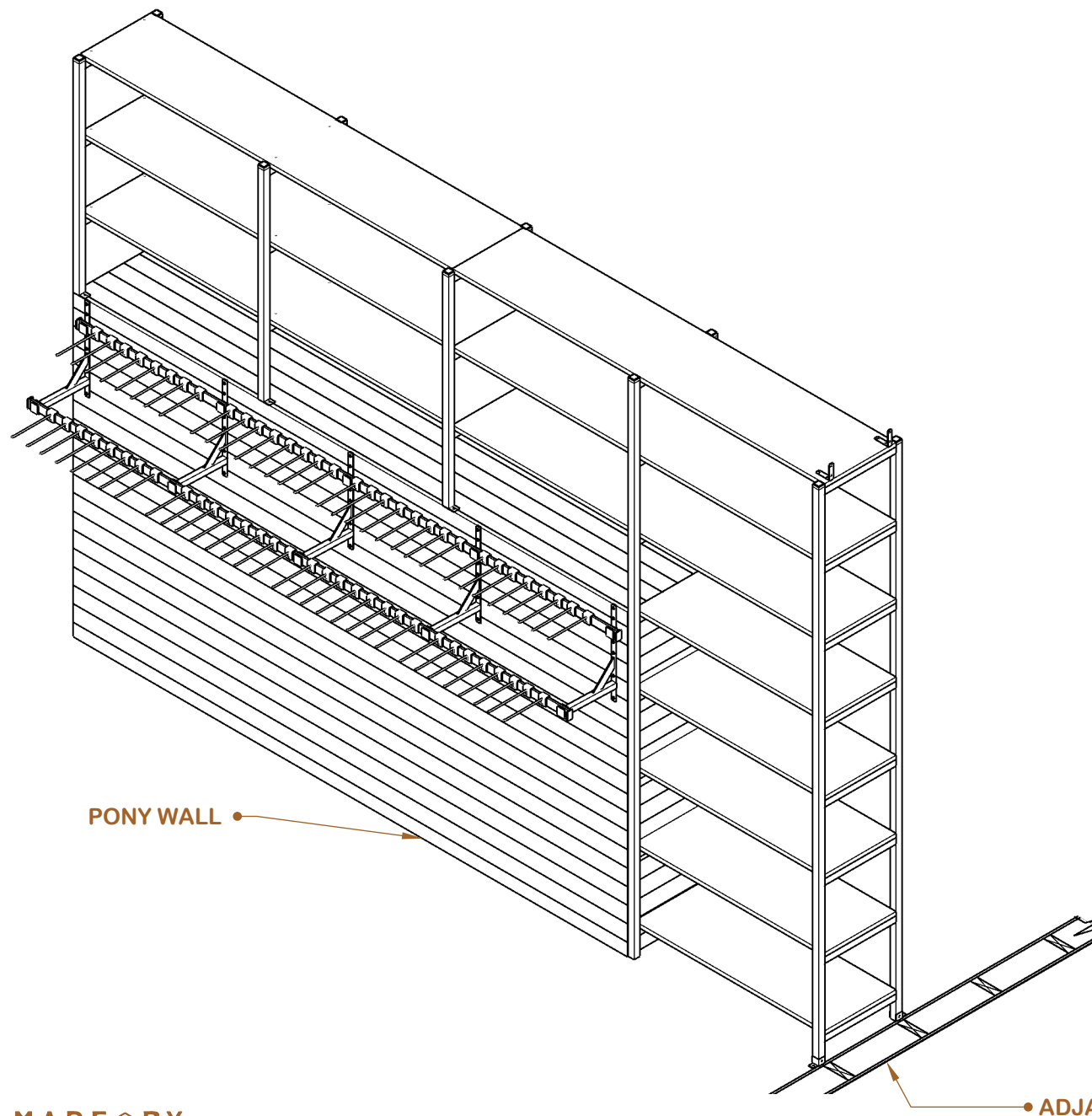
## COVERSHEET

### GENERAL NOTES:

- A. DIMENSIONS MAY DIFFER IN FIELD, VERIFY PRIOR TO INSTALLATION/ASSEMBLY
- B. QUANTITIES, FIXTURE TYPES, LOCATIONS, AND LAYOUT PER FIXTURE LAYOUT PLAN PROVIDED BY BOOT BARN
- C. REQUIRES TWO PEOPLE TO INSTALL

### ADDITIONAL TOOLS & HARDWARE

- A. STUDS, WOOD OR STEEL (+ WOOD BLOCKING IF STEEL STUDS), FOR PONY WALL FRAME
- B. PLYWOOD OR OSB SHEATHING FOR PONY WALL
- C. FASTENERS FOR DARK WOOD CLADDING OF PONY WALL (16GA FINISH NAILS OR SIMILAR)
- D. OPTIONAL: 3" ANGLE BRACKETS W/ FASTENERS
- E. OPTIONAL: FASTENERS FOR FOOT ANCHOR CLIPS
- F. DRILL & DRIVER BITS, SIZE PER FASTENERS
- G. LEVEL (SHIMS IF REQUIRED)
- H. CLAMPS



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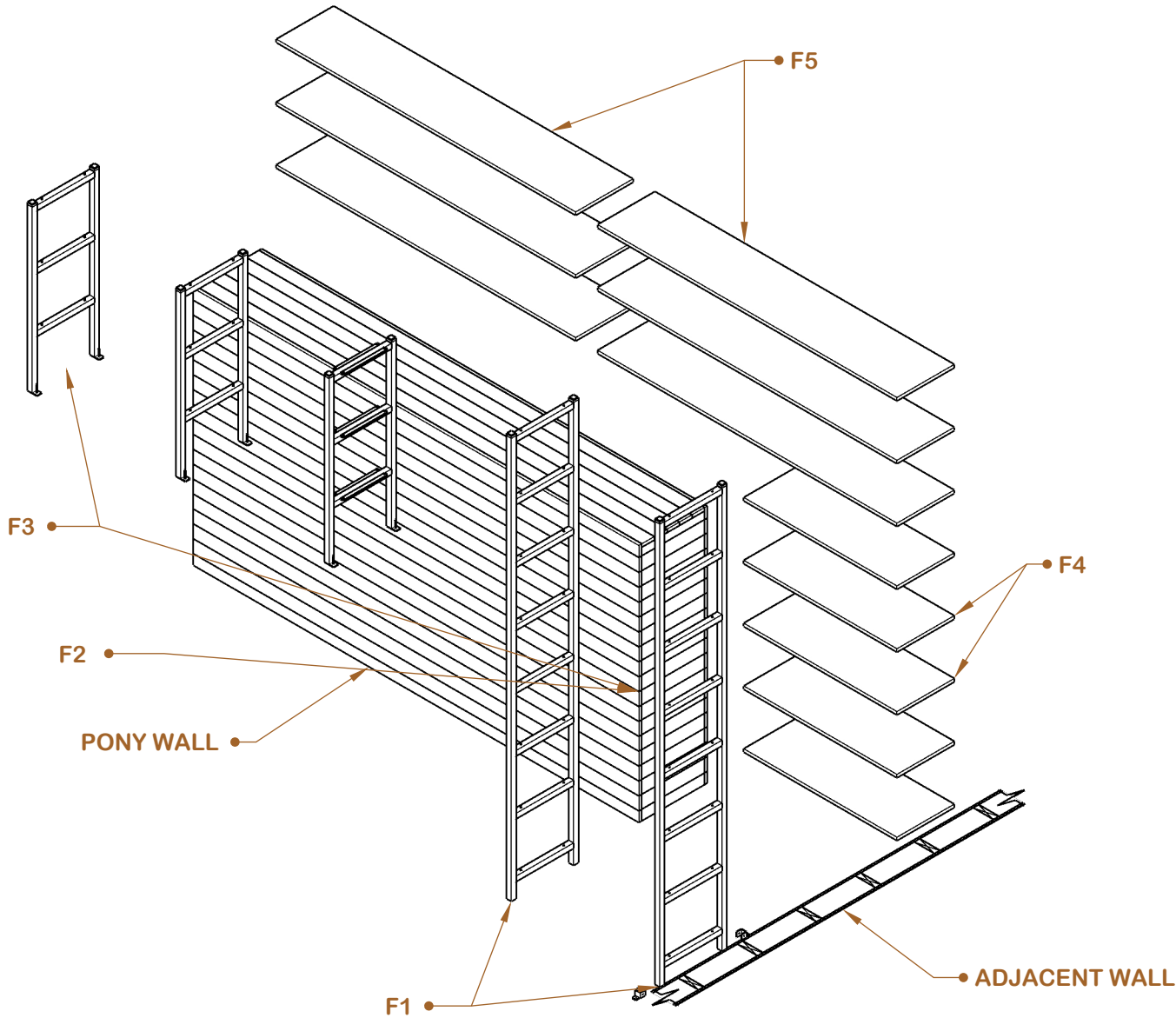
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# DENIM BELT WALL INSTALLATION

## EXPLODED VIEW & FIXTURE/PARTS LEGEND

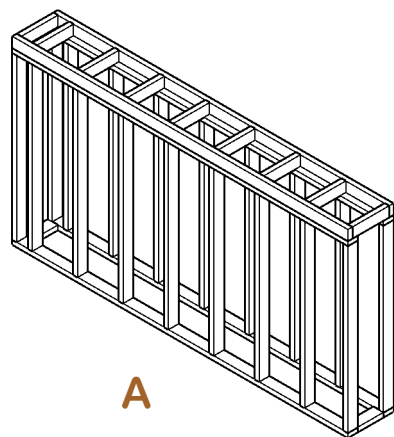




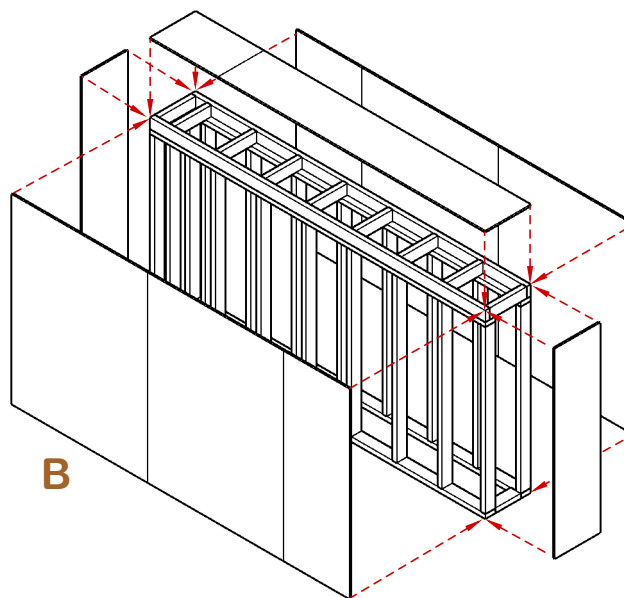
## DENIM BELT WALL INSTALLATION

### SUGGESTED PONY WALL CONSTRUCTION

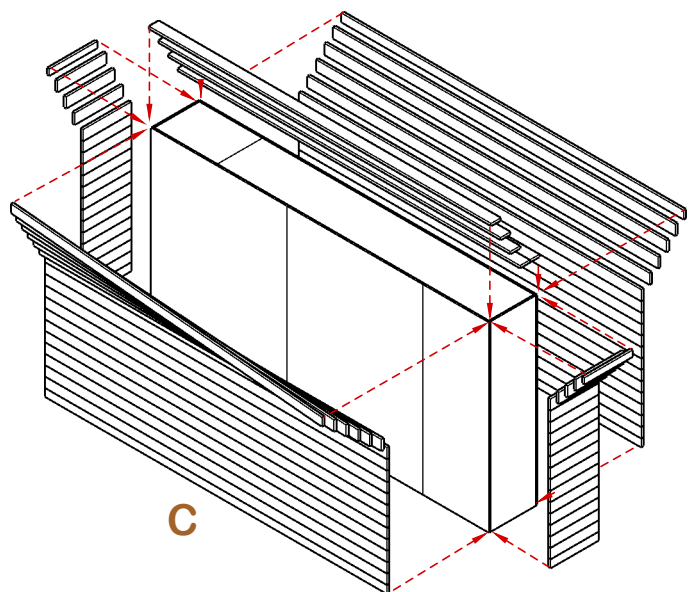
- A. STUD FRAME THE WALL WITH WOOD OR METAL STUDS, ENSURE THE FRAMED WALL HAS SOLID STUD BACKING FOR THE METAL BELT RACK TO SCREW INTO OR THE WEIGHT OF THE BELTS WILL PULL THE ENTIRE RACK OFF THE WALL; IF METAL STUDS ARE USED, INSERT A 2X4 BLOCK BETWEEN THE STUD FOR BETTER ATTACHMENT; STUD WALL DIMENSIONS TO FOLLOW FINISHED WALL DIMENSIONS MINUS SHEATHING AND CLADDING; LEVEL AND PLUMB WALL FRAMING PRIOR TO SHEATHING
- B. SHEATH STUD WALL WITH PLYWOOD OR OSB
- C. CLAD SHEATHED STUD WALL WITH DARK CLADDING ON ALL SIDES AND TOP



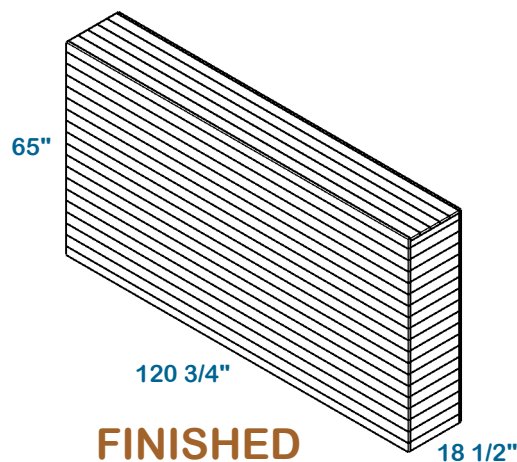
A



B



C

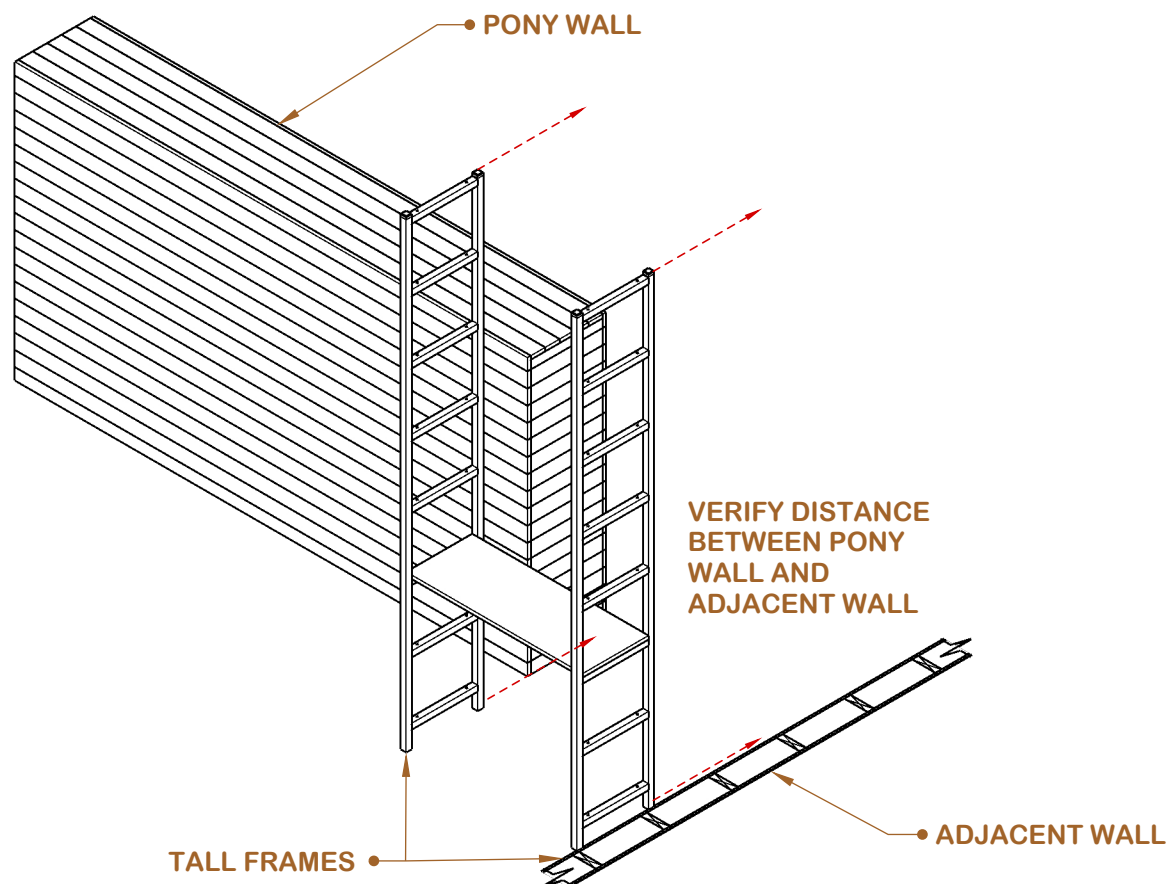


FINISHED  
PONY WALL

# DENIM BELT WALL INSTALLATION

## STEP 1

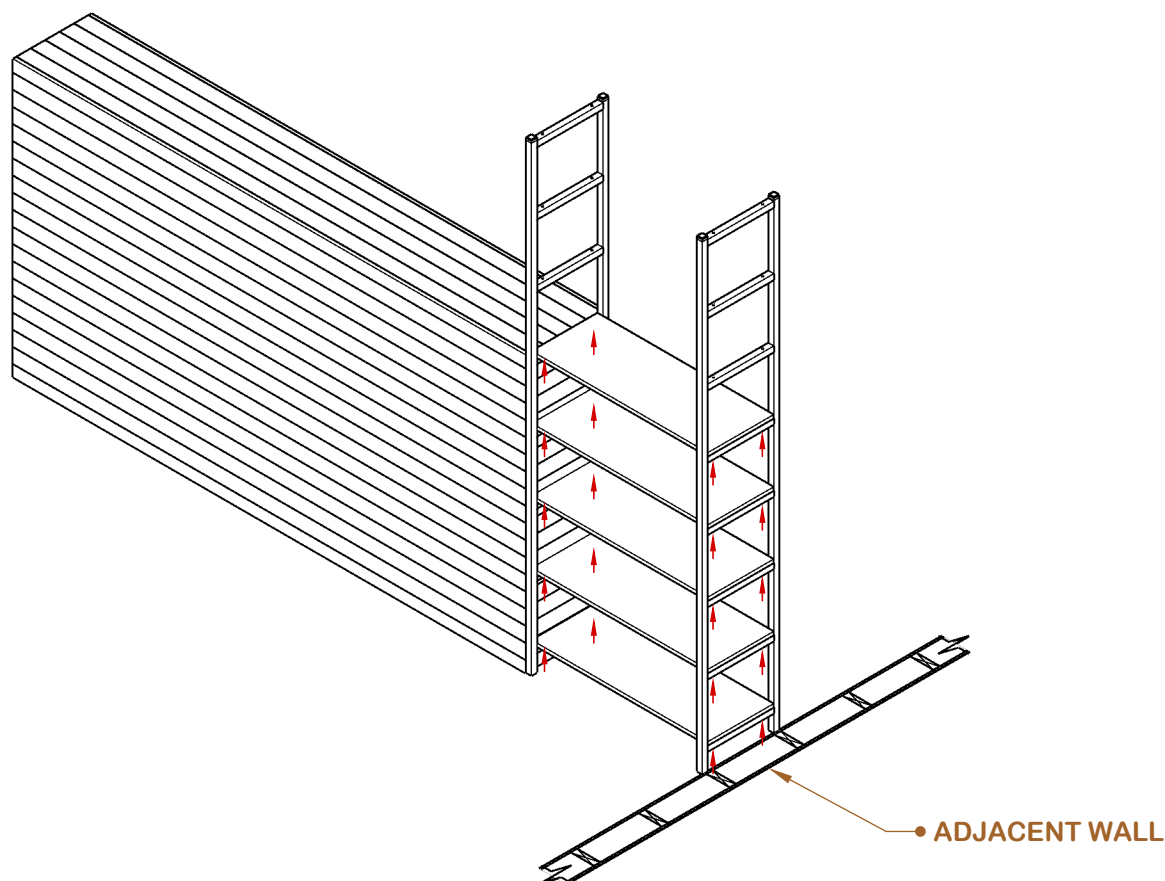
- A. LOCATE 2 TALL FRAMES AND ENSURE SPACING IN BETWEEN THE WALL AND THE PONY WALL WILL FIT THE RACKING WHEN A SHORT SHELF IS INSTALLED



## DENIM BELT WALL INSTALLATION

### STEP 2

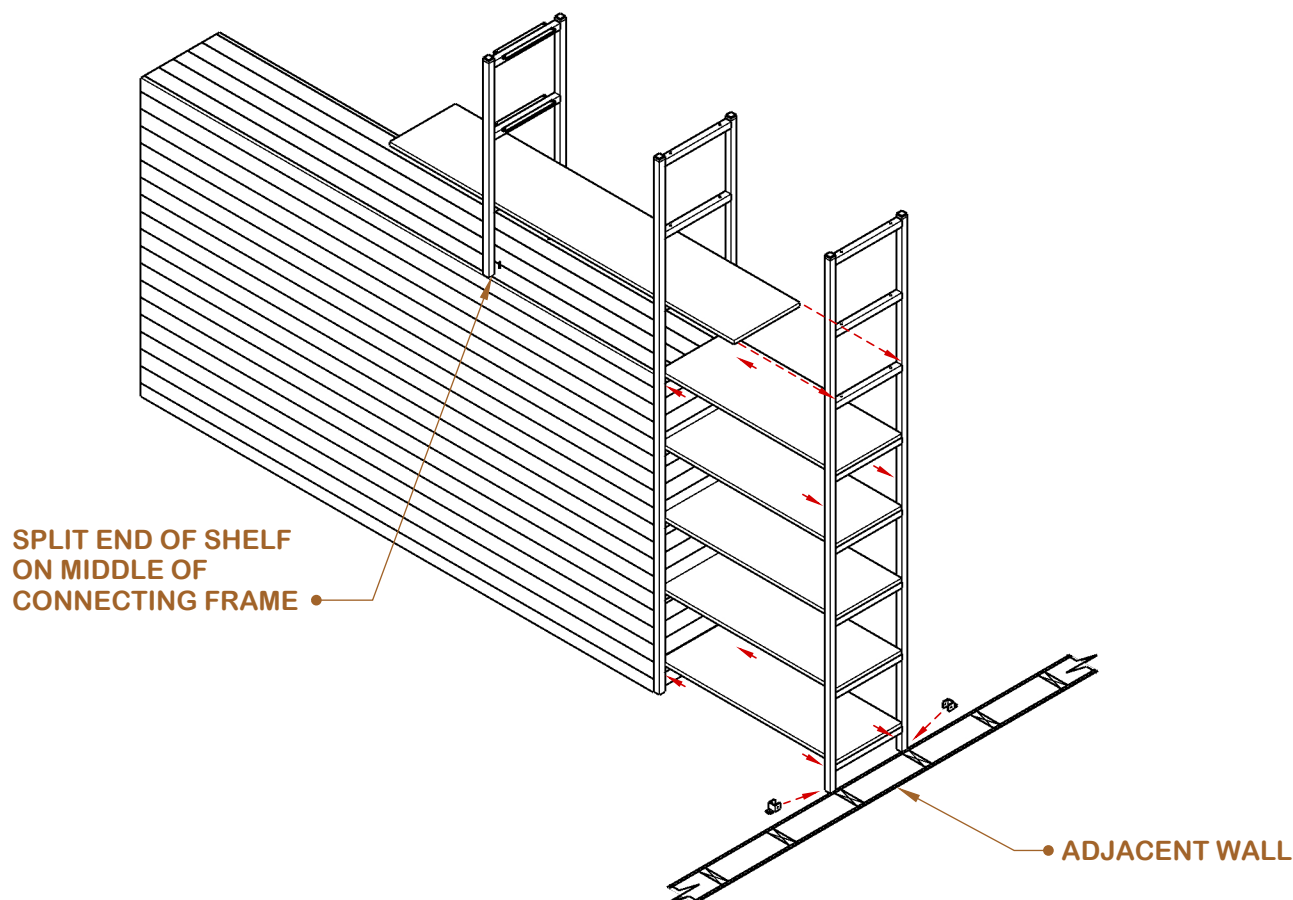
- A. ONCE THE SPACING IS ENSURED, SECURE THE SHORT SHELVES TO THE 5 LOWER BOTTOM RUNGS OF THE RACK SO THE RACK CAN STAND ON IT'S OWN



# DENIM BELT WALL INSTALLATION

## STEP 3

- A. SECURE THE RACKING TO EITHER OF THE WALLS AND/OR FLOOR
- B. LOCATE THE SHORT CONNECTING FRAME, WITH THE HELP OF ANOTHER HAND, INSERT THE LONG SHELF THROUGH THE STANDING FRAME AND RESTING ON THE SHORT CONNECTING FRAME, NOT FLUSH WITH EITHER EDGE; ENSURE THAT THE SPACING WILL BE CONSISTENT TO THE END OF THE WALL WHEN ALL FRAMES ARE ALL SECURED TO THE WALL

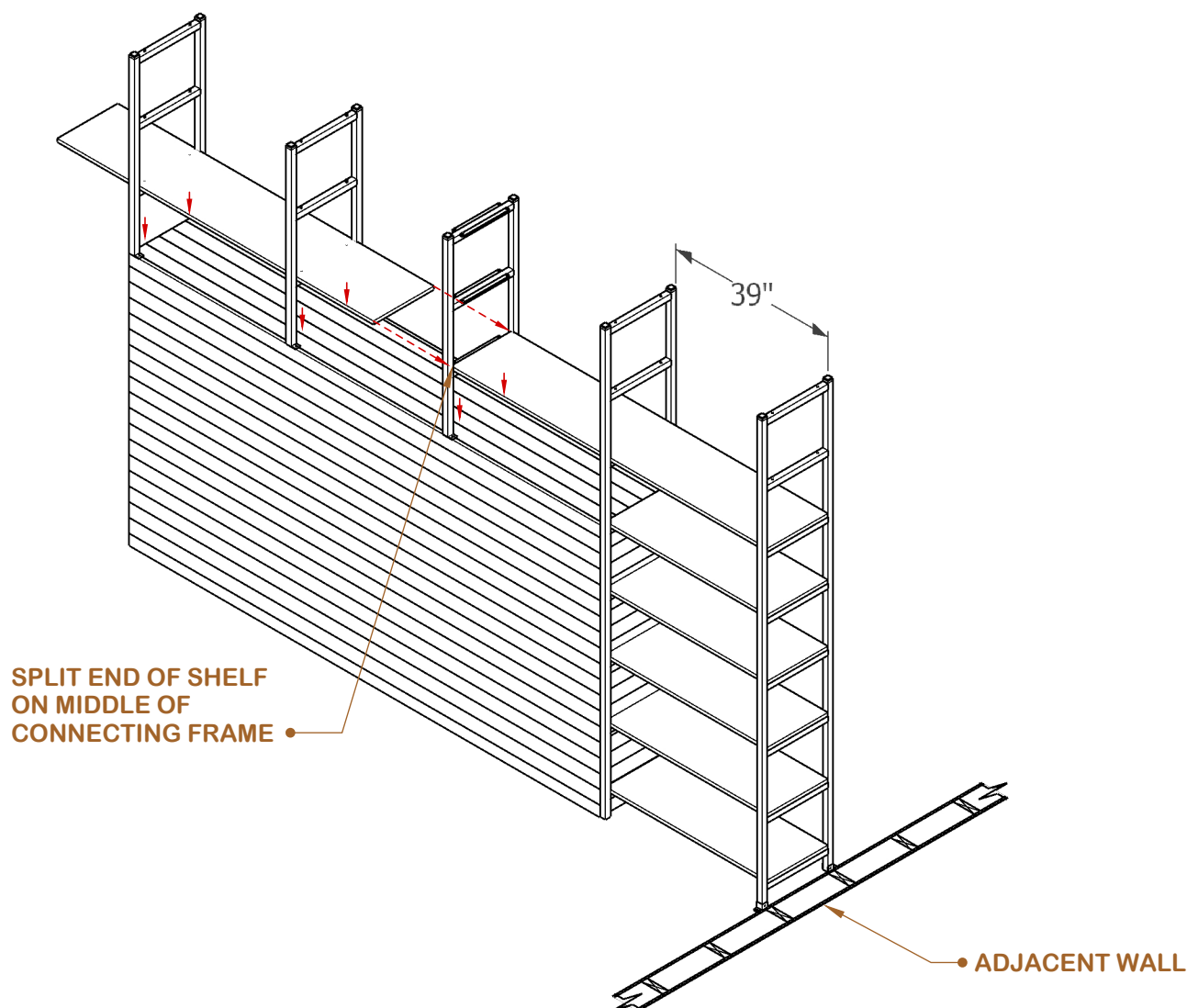




# DENIM BELT WALL INSTALLATION

## STEP 4

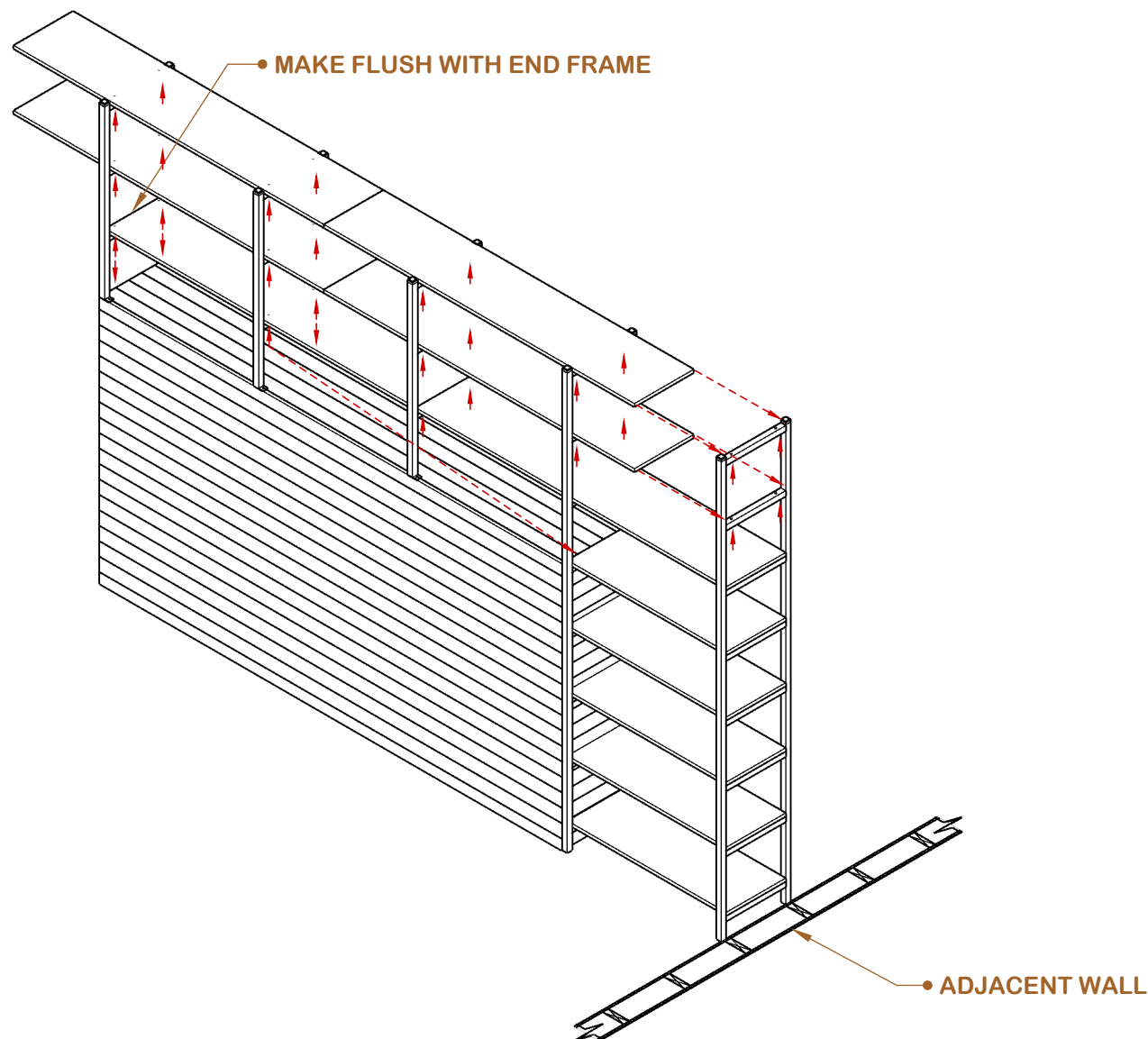
- A. GRAB THE 2 FINAL SHORT STANDARD FRAMES AND USE THE SHELF TO FIND THE CORRECT SPACING FOR THE FRAMES, SPACING SHOULD BE 39 INCHES BETWEEN THE FRAMES
- B. ONCE SPACING IS CONFIRMED, BOLT/SCREW THE FRAMES THROUGH THE HOLES AT THE BOTTOM OF THE FRAMES TO THE TOP OF THE WALL



## DENIM BELT WALL INSTALLATION

### STEP 5

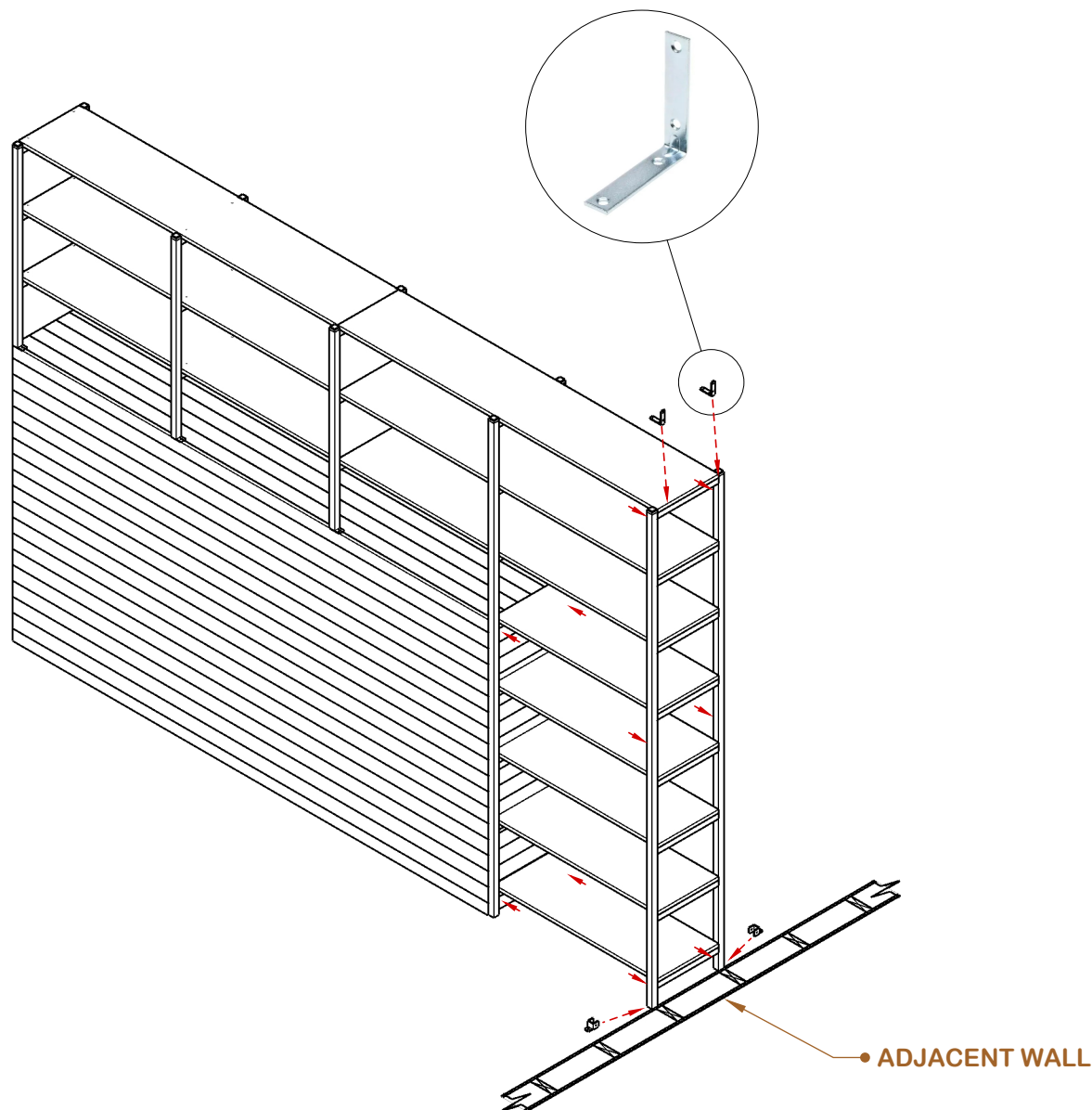
- A. ONCE THE FRAMES ARE SECURED, INSERT THE REMAINING SHELVES AND SCREW THEM IN THROUGH THE BOTTOM OF THE METAL RUNGS PRE-DRILLED INTO THE SHELVES



## DENIM BELT WALL INSTALLATION

### STEP 6

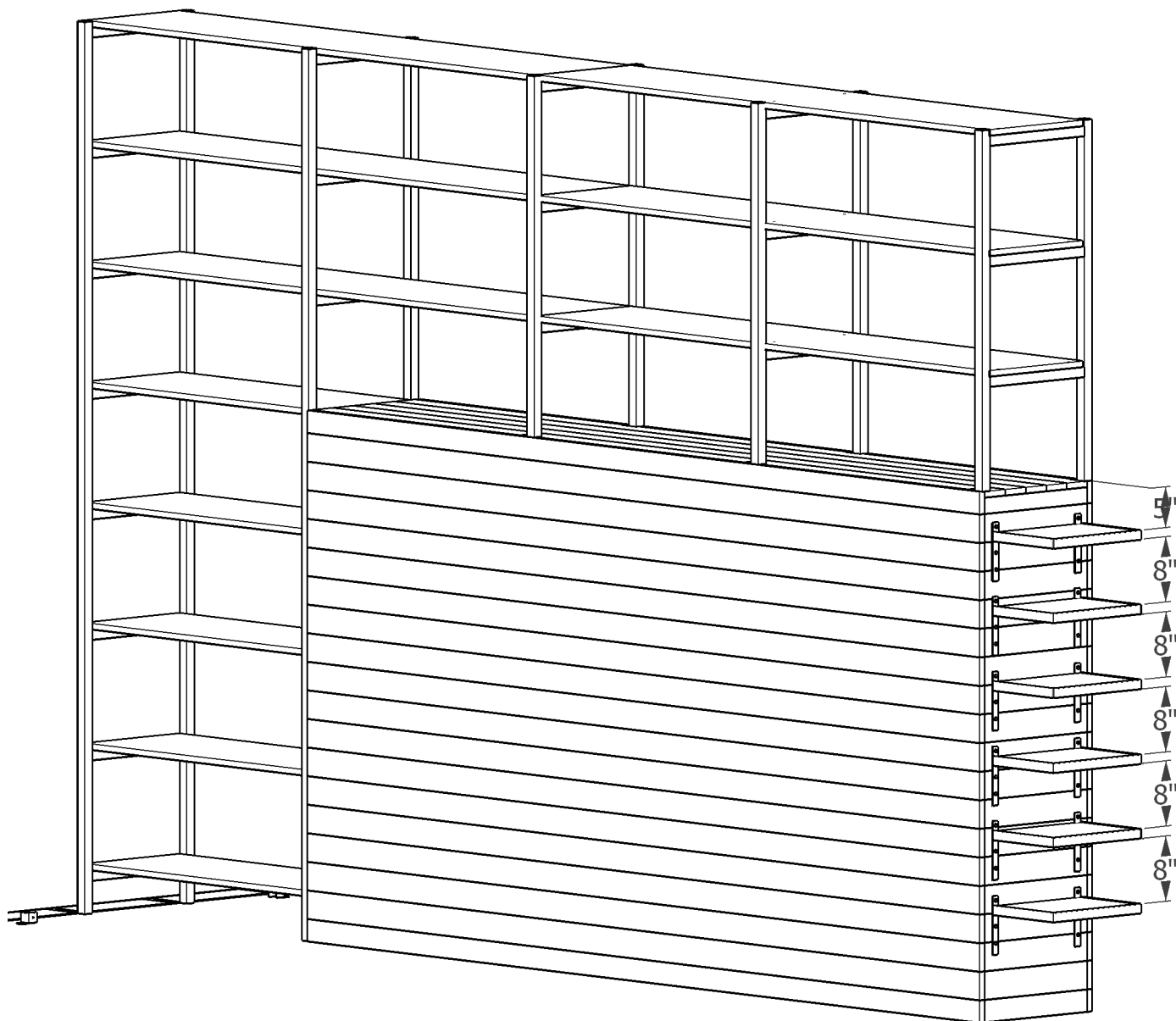
- A. VERIFY ALL FASTENERS ARE IN PLACE, MOUNTING TALL FRAMES WITH A COMBINATION OF (SOME OR ALL): FASTENERS INTO PONY WALL, ADJACENT STUD WALL, FLOOR BRACKETS, OR ANGLE BRACKETS INTO ADJACENT STUDS AT TOP SHELF



## DENIM BELT WALL INSTALLATION

### STEP 7

- A. LOCATE U-SHAPED ANGLE IRON BRACKETS AND SHELVES - (6) BRACKETS AND SHELVES
- B. FASTEN U-SHAPED ANGLE IRON WITH SCREWS.
- C. TOP BRACKET IS LOCATED 5" BELOW TOP OF SLAT WALL. REMAINING BRACKETS SHOULD BE SPACED WITH 8" GAP BETWEEN.
- D. PLACE WOOD SHELF IN U-SHAPED ANGLE IRON ONCE FASTENED TO SLAT WALL.



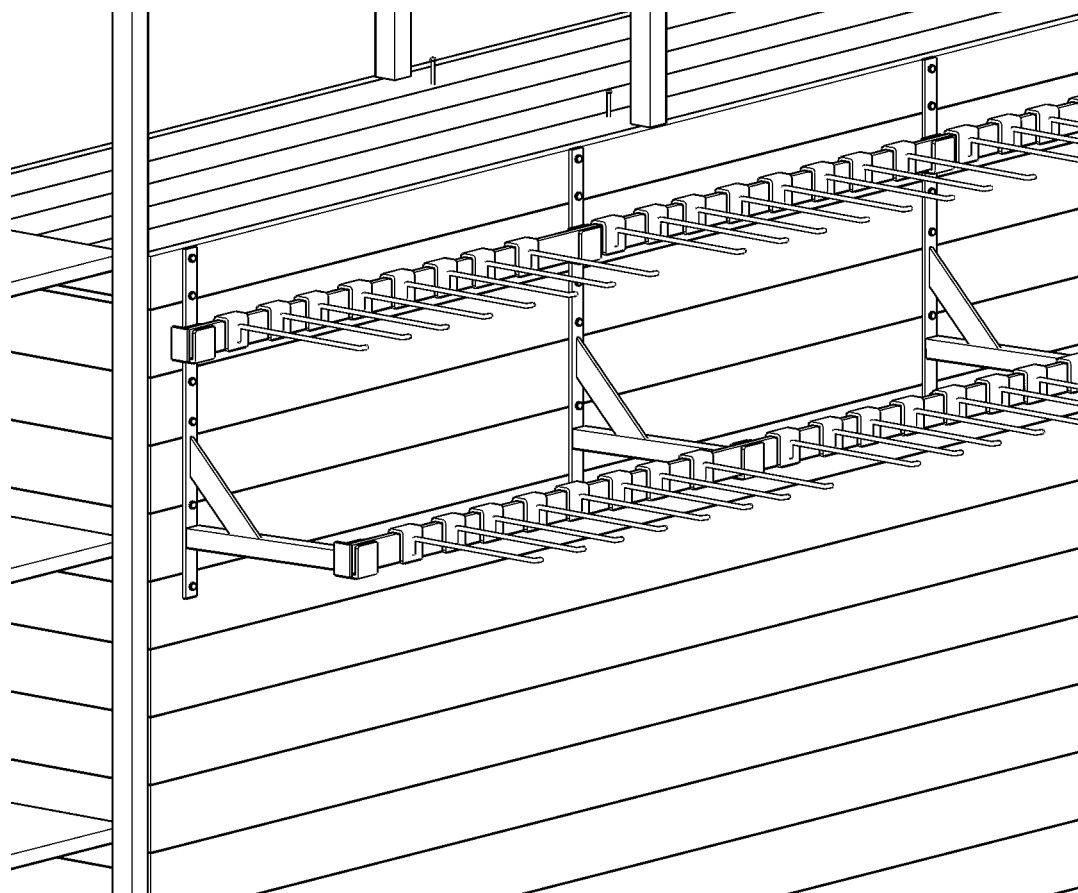
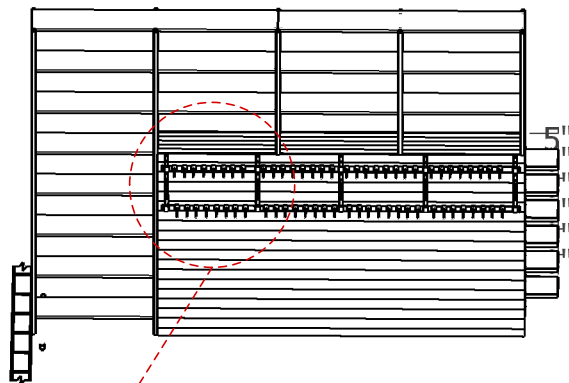
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PUBLISH DATE: 02/06/23

## DENIM BELT WALL INSTALLATION

### STEP 8

- A. LOCATE BRACKETS USED TO HANG BELTS. THERE SHOULD BE (5) BRACKETS PER SIDE.
- B. SCREW BRACKETS INTO STUDS ALONG BELT WALL. AS STATED ON SHEET THREE, IF ALUMINUM STUDS WERE USED IN PONY WALL CONSTRUCTION, A 2X4 BLOCK SHOULD HAVE BEEN PLACED BETWEEN THE STUD FOR BETTER ATTACHMENT.
- C. ONCE BRACKETS ARE SECURE, PLACE STEEL BAR INTO U-BRACKETS. PLACE METAL HOOKS ON STEEL BAR.



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# CASHWRAP

## Fixture Details:

- Cashwrap Cabinets (1-5)
- Cashwrap Transaction Top (2)
- Transaction Top Glass (4)
- Proud B (1)
- Cashwrap Lighting (5)
- Cashwrap Hanger Holders (6)



## Install Notes:

1. Locate all Cashwrap Cabinets, starting with placing cabinet #1 according to architect plans. Repeat for all subsequent cabinets.
2. Ensure cabinets are level and flush together. If cabinets are not level and flush Transaction Top will not fit onto subframe.
3. Once cabinets are level and flush attach Transaction Top using supplied biscuits and screwing into top from underneath the customer counter.  
**NOTE: DO NOT CLAD CASHWRAP ALL THE WAY TO TOP UNTIL TRANSACTION TOP IS IN PLACE.**
4. Make sure all shelves and drawers are in place and power can be successfully ran through Cashwrap.
5. Add the Transaction Top Glass to each inlay. Boot Barn will fill these inlays with their policy cards.
6. Hang 'Proud B' in center of wall behind Cashwrap. Ensure 'Proud B' can be seen above transaction from up close and far away.
7. Locate three Cashwrap Hanger Holders and place them in full-size pull-out drawers. These should be placed with arms pointing to sides of the drawer. Utilize wood trim to box around base of Holders so that they will not move and slide when drawer is opened and closed. The hanger should be able to be pulled out of cabinet.

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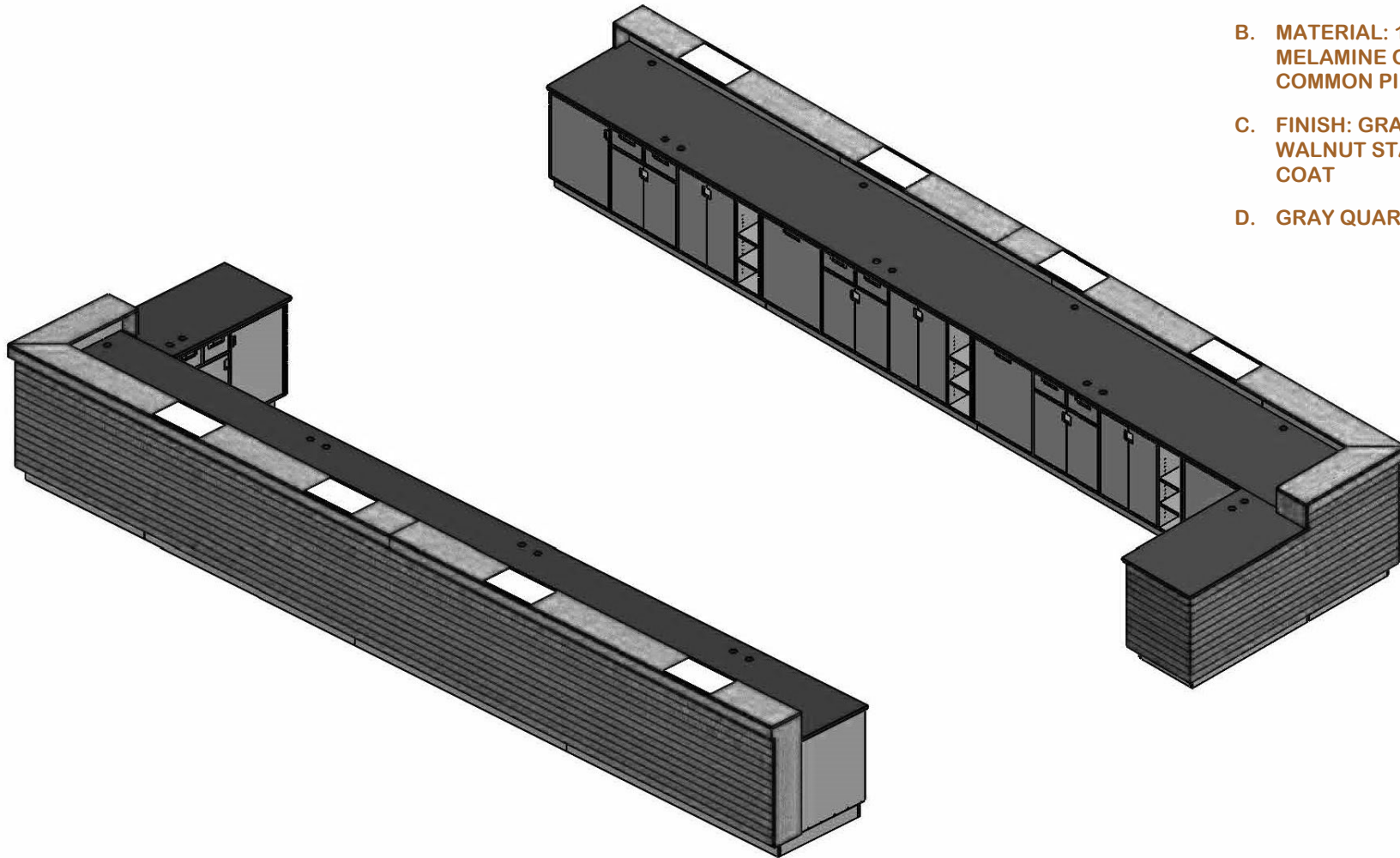
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CASHWRAP CABINET INSTALLATION DETAILS TO FOLLOW ➤

## CASHWRAP

### GENERAL NOTES:

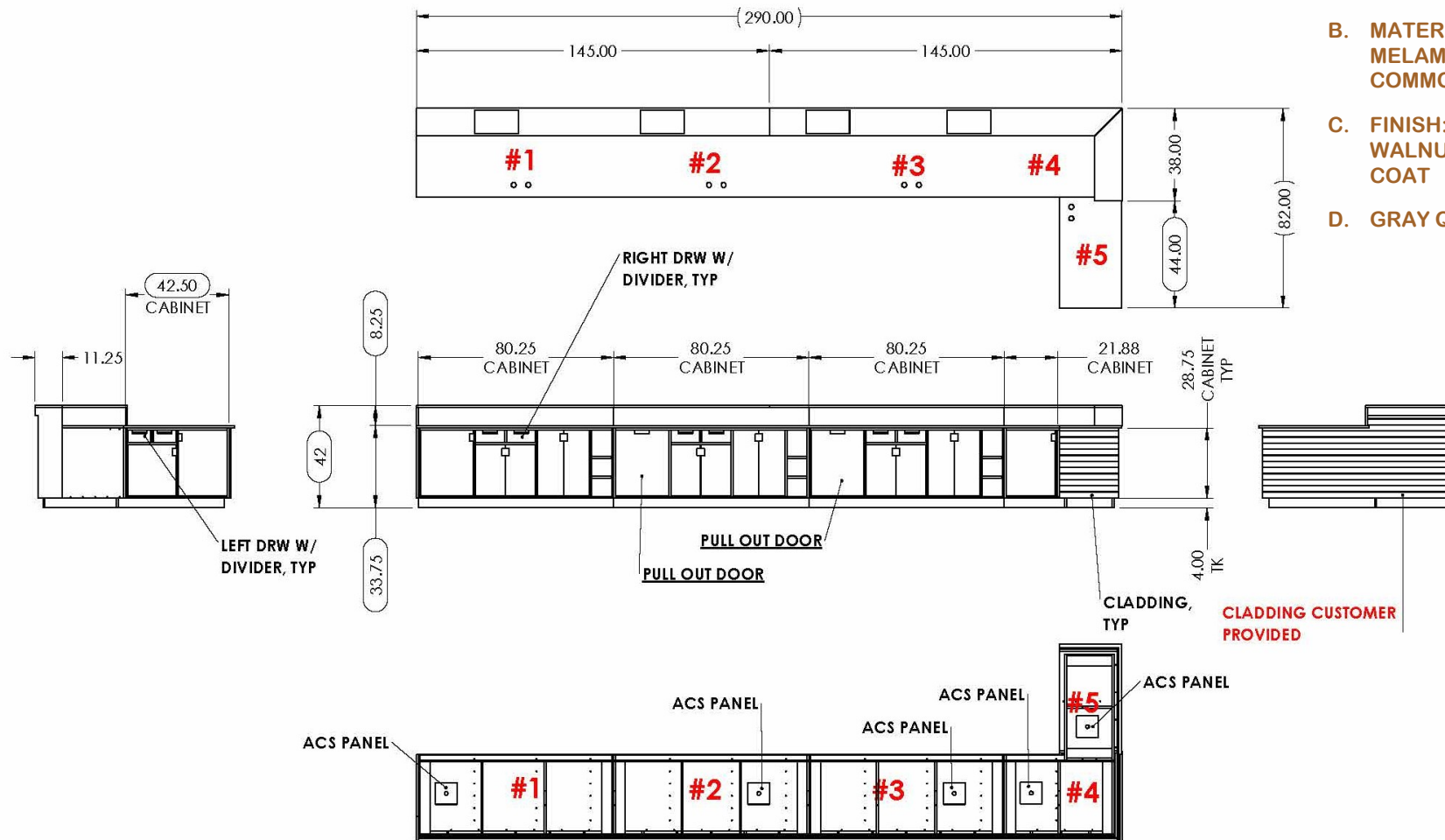
- A. UNIT SHIPS FULLY ASSEMBLED
- B. MATERIAL: 1/4" & 3/4" GRAY MELAMINE ON MDF, 1 X 12 COMMON PINE #2
- C. FINISH: GRAY MELAMINE, DARK WALNUT STAIN, 20 SHEEN TOP COAT
- D. GRAY QUARTZ COUNTERTOP



# CASHWRAP

## GENERAL NOTES:

- A. UNIT SHIPS FULLY ASSEMBLED
- B. MATERIAL: 1/4" & 3/4" GRAY MELAMINE ON MDF, 1 X 12 COMMON PINE #2
- C. FINISH: GRAY MELAMINE, DARK WALNUT STAIN, 20 SHEEN TOP COAT
- D. GRAY QUARTZ COUNTERTOP





# DENIM SHELVING

## Fixture Details:

- Rack Frames
  - Standard Frame
  - Connecting Frame
- Denim Shelves
  - Long Shelf
  - Odd Number Column Short Shelf

## Install Notes:

[REQUIRES 2 PEOPLE TO INSTALL]

1. Locate 2 Standard Frames and place at start of the run in schematic provided to you.
2. Stand frames tall and place 1 shelf on middle level through frames.
3. Stand the frames up and place 1 shelf on a middle level through the frames, temporarily clamp into position.
4. Edge shelf flush to outside frame and secure shelf by screwing through bottom of frame's pre-drilled holes, into bottom of shelf. Evenly space the second frame at about 33" from first outside frame, do not attach shelf to frame.
5. Place a Connecting Frame at end of shelf. NOTE: MAKE SURE SHELF SPLITS HALF OF 1 ¼" METAL FRAME. SECURE SHELF FROM BOTTOM UTILIZING ½" SCREWS THROUGH FLANGE ON CONNECTING FRAME.
6. You are now ready to add more shelves to complete frame – Secure all shelves making them flush with frame end.
7. Secure middle frame to shelves making sure frames are evenly spaced.



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DENIM SHELVING INSTALLATION DETAILS TO FOLLOW ➤

# DENIM SHELVING INSTALLATION

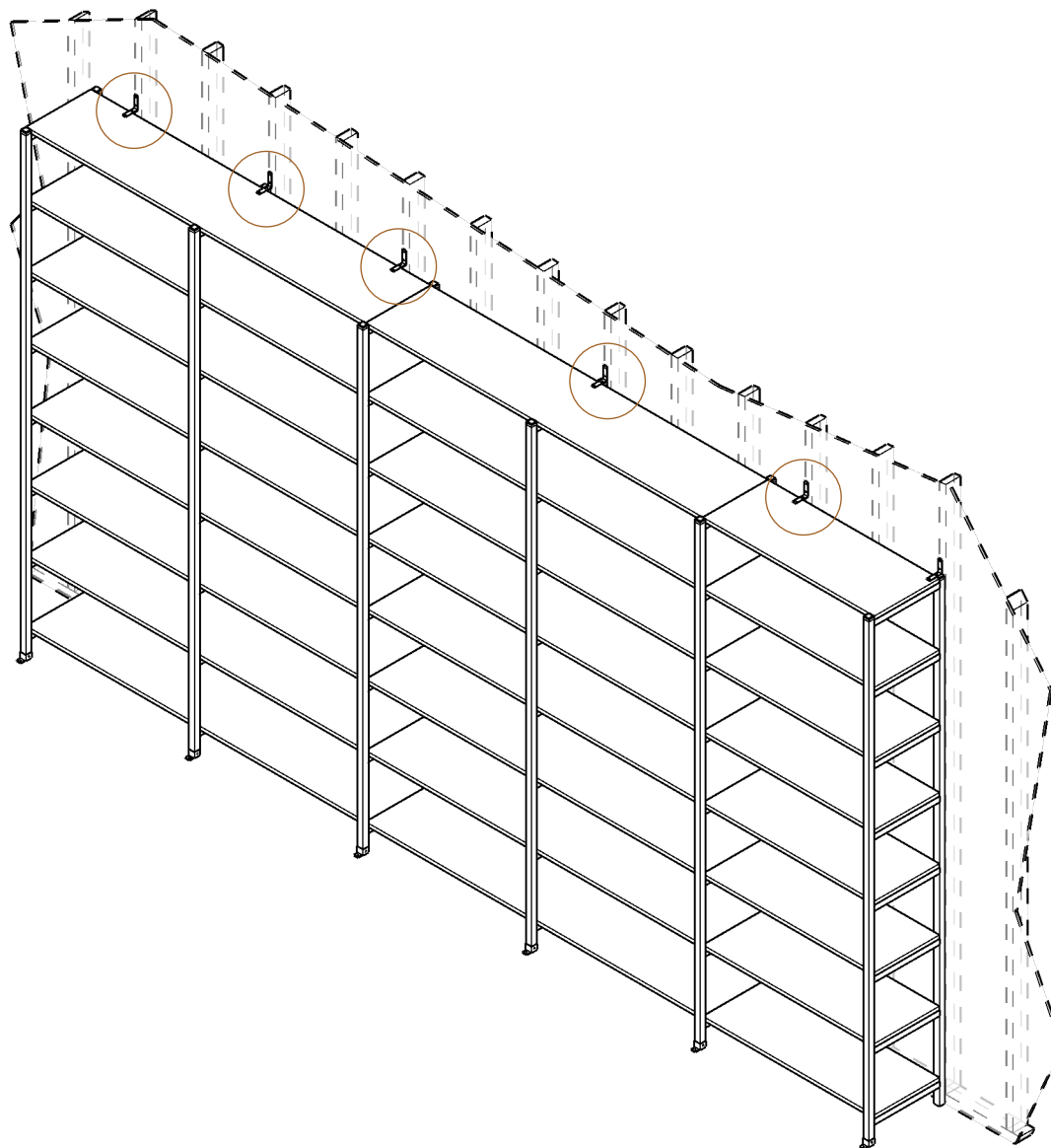
## COVERSHEET

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- B. QUANTITIES, FIXTURE TYPES, LOCATIONS, AND LAYOUT PER FIXTURE LAYOUT PLAN PROVIDED BY BOOT BARN
- C. REQUIRES TWO PEOPLE TO INSTALL

### ADDITIONAL TOOLS & HARDWARE

- A. 3" ANGLE BRACKETS W/ FASTENERS, X1 PER FRAME (SEE STEP 4 / SHEET 6). BRACKETS NOT INCLUDED, TO BE PROVIDED BY GC
- B. FASTENERS FOR FOOT ANCHOR CLIPS
- C. DRILL & DRIVER BITS, SIZE PER FASTENERS
- D. LEVEL
- E. CLAMPS



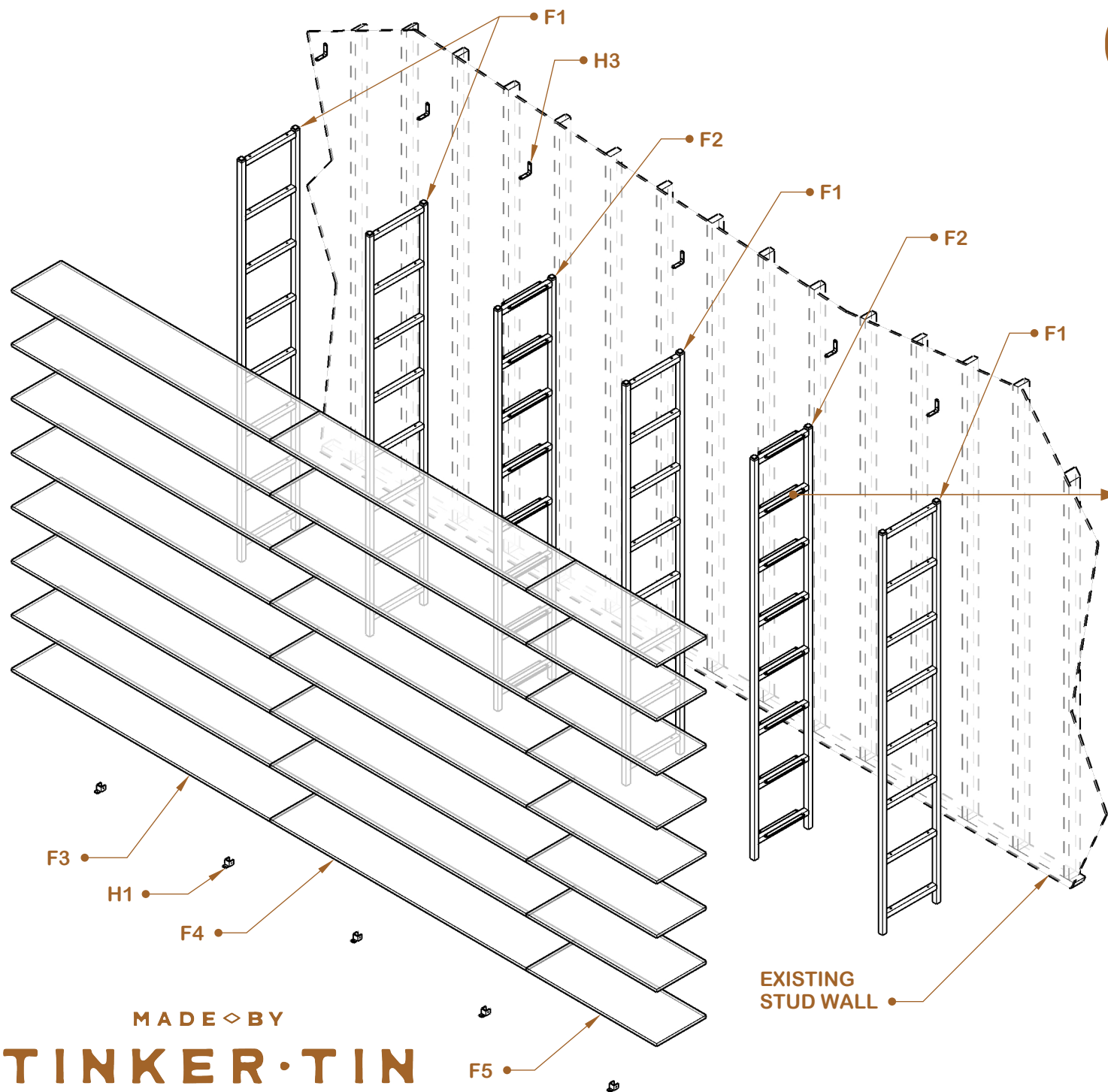
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# DENIM SHELVING INSTALLATION

## EXPLODED VIEW & CIVIL CODE/DADT/C



| ITEM | QTY        | DESCRIPTION                                                 |
|------|------------|-------------------------------------------------------------|
| F1   | PER LAYOUT | STANDARD FRAMES                                             |
| F2   | PER LAYOUT | CONNECTING FRAME                                            |
| F3   | PER LAYOUT | STARTER SHELVES (TYPICALLY 81 1/8", MAY VARY WITH LAYOUT)   |
| F4   | PER LAYOUT | MIDDLE SHELVES, (TYPICALLY 80 1/2", MAY VARY WITH LAYOUT)   |
| F5   | PER LAYOUT | END SHELVES (TYPICALLY 40 7/8", MAY VARY WITH LAYOUT)       |
| H1   | PER LAYOUT | SUPPLIED FOOT ANCHOR CLIP (FASTENERS PER GC)                |
| H3   | PER LAYOUT | 3" ANGLE BRACKET & FASTENERS (X1 PER FRAME, PROVIDED BY GC) |

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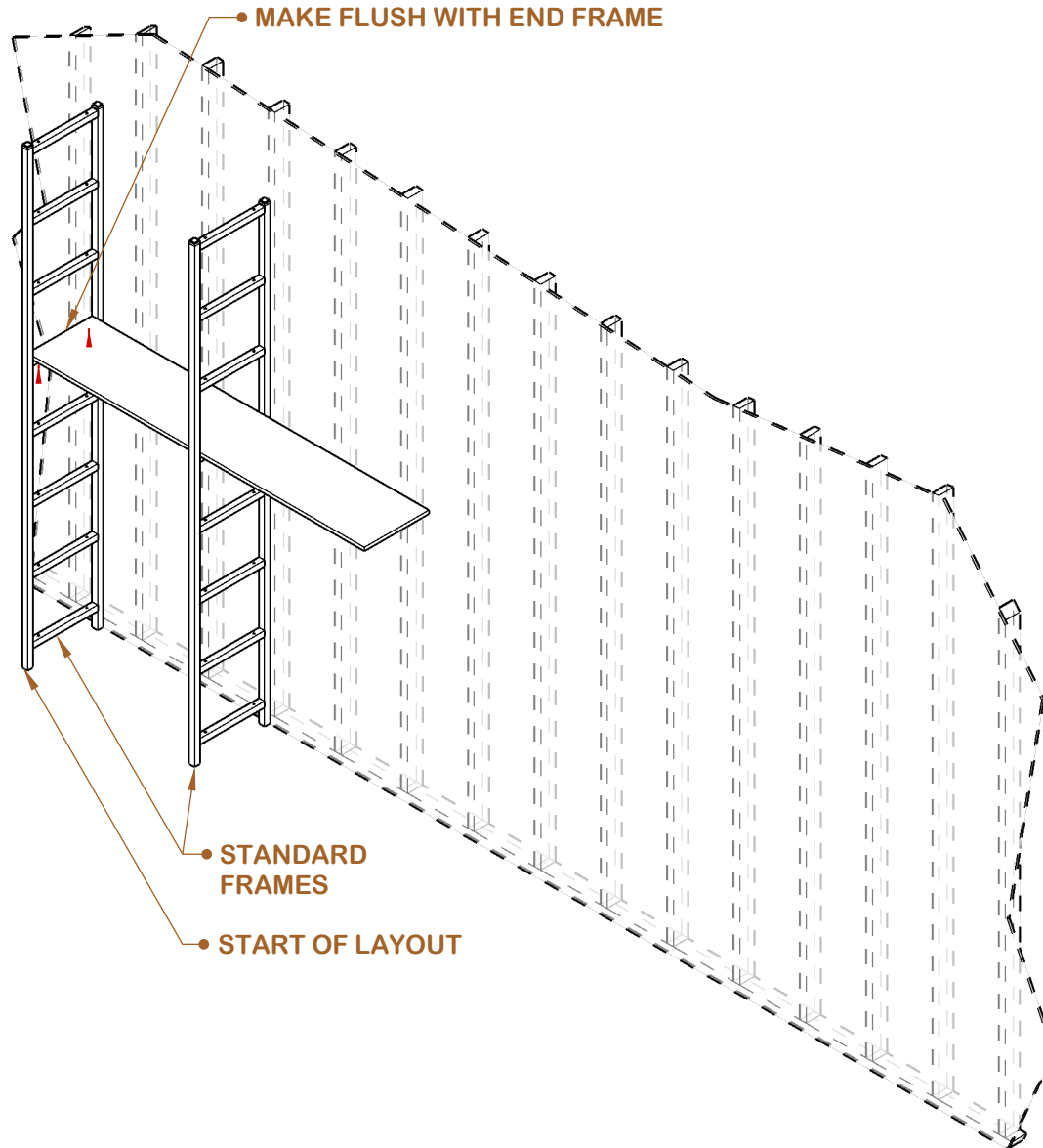
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# DENIM SHELVING INSTALLATION

## STEP 1

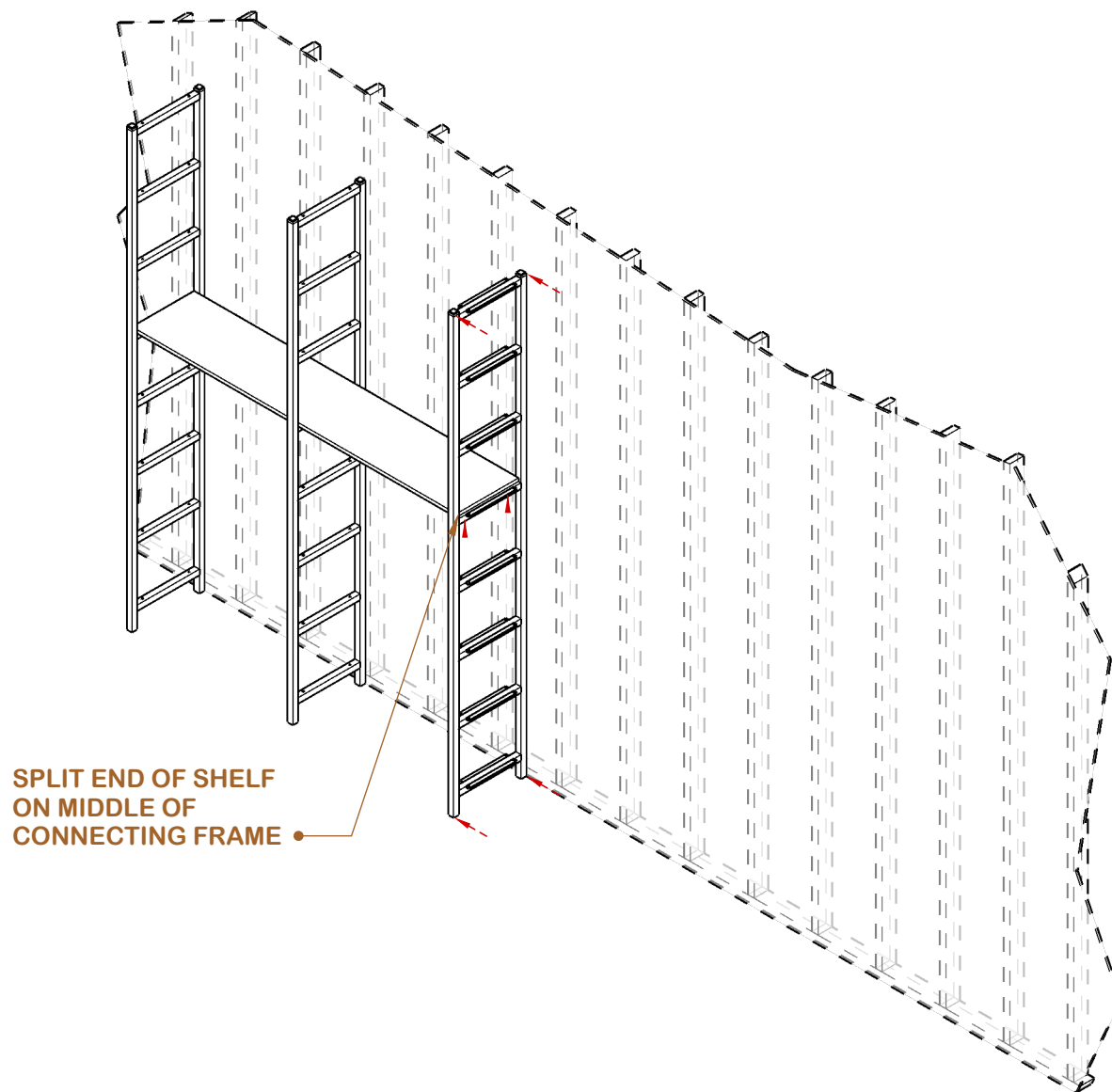
- A. LOCATE 2 STANDARD FRAMES AND PLACE THEM AT THE START OF THE FIXTURE LAYOUT PLAN PROVIDED BY BOOT BARN
- B. STAND THE FRAMES UP AND PLACE 1 SHELF ON A MIDDLE LEVEL THROUGH THE FRAMES, TEMPORARILY CLAMP INTO POSITION
- C. EDGE THE SHELF FLUSH TO THE OUTSIDE FRAME AND SECURE THE SHELF BY SCREWING THROUGH THE BOTTOM OF THE FRAME'S PRE-DRILLED HOLES INTO THE BOTTOM OF SHELF
- D. EVENLY SPACE THE SECOND FRAME AT ABOUT 33" FROM THE FIRST (OUTSIDE) FRAME, DO NOT ATTACH SHELF TO FRAME



## DENIM SHELVING INSTALLATION

### STEP 2

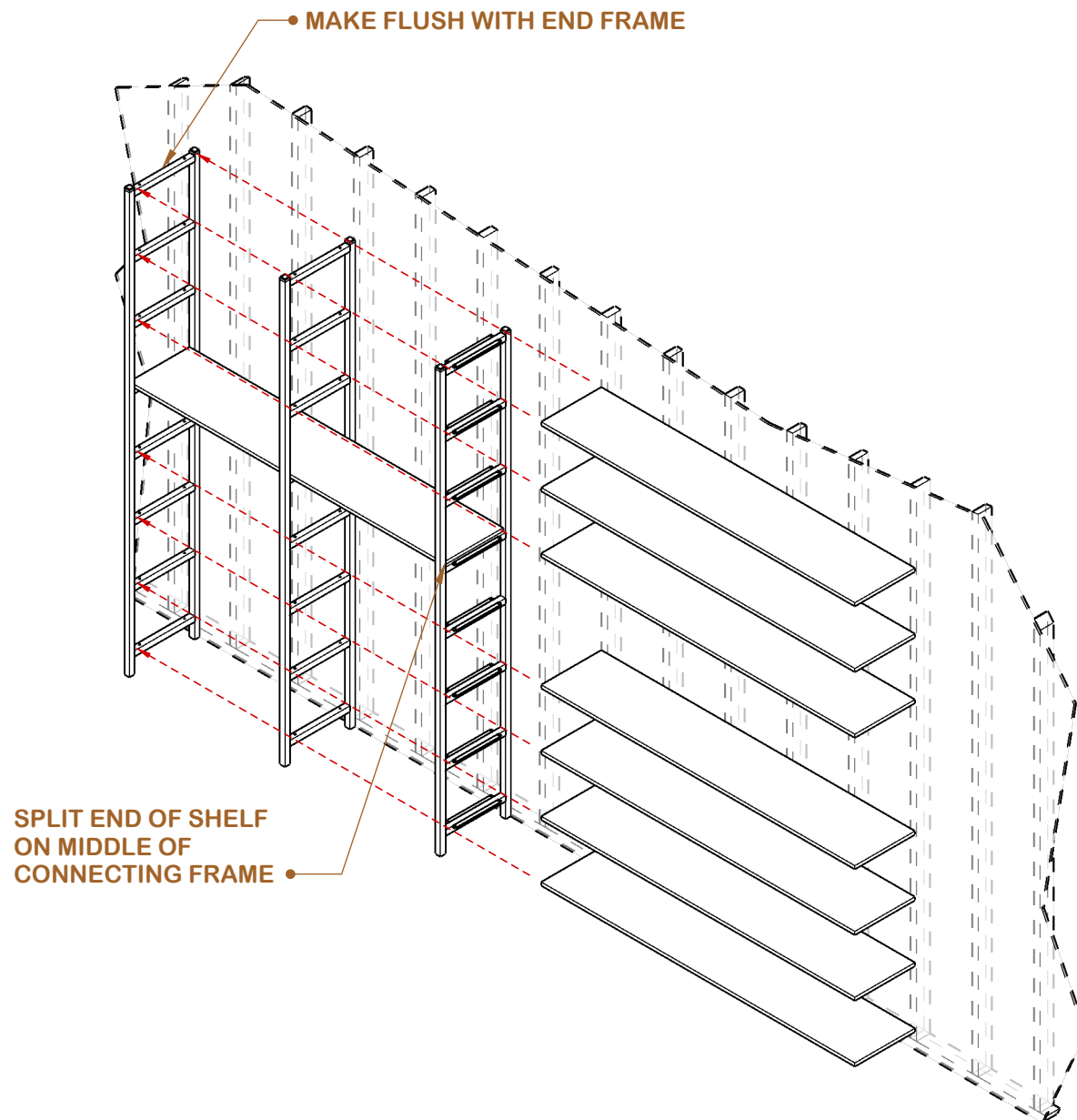
- A. PLACE A CONNECTING FRAME AT THE END OF THE SHELF, MAKING SURE THAT THE SHELF SPLITS HALF OF THE 1 1/4" METAL FRAME
- B. SECURE THE SHELF FROM THE BOTTOM WITH 1/2" SCREWS THROUGH THE FLANGE ON THE CONNECTING FRAME



## DENIM SHELVING INSTALLATION

### STEP 3

- A. ADD MORE SHELVES TO THE ENTIRE FRAME, SECURE ALL SHELVES MAKING FLUSH WITH END FRAME, AND SPLITTING JOINING FRAME
- B. SECURE THE MIDDLE FRAME TO THE SHELVES MAKING SURE THE FRAMES ARE EVENLY SPACED



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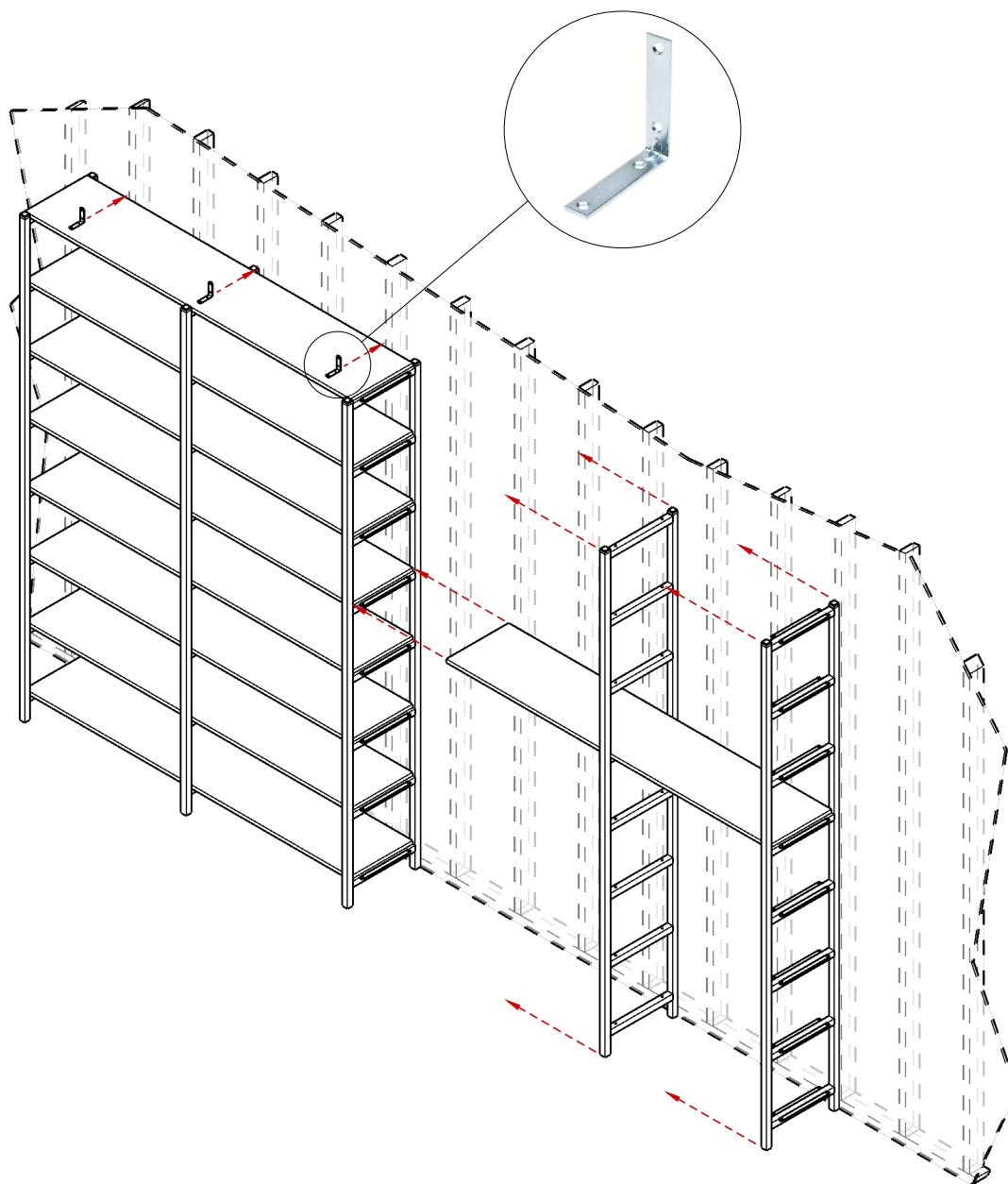
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## DENIM SHELVING INSTALLATION

### STEP 4

- A. PLUMB FRAMES AND LEVEL SHELVES, INSTALL 3" ANGLE BRACKETS TO NEAREST WALL STUD AND TOP OF TOP SHELF @ EACH FRAME, BRACKETS AND FASTENERS PER INSTALLER
- B. ADD MORE SHELVES TO THE ENTIRE FRAME, SECURE ALL SHELVES MAKING FLUSH WITH END FRAME, AND SPLITTING JOINING FRAME
- C. SECURE THE MIDDLE FRAME TO THE SHELVES MAKING SURE THE FRAMES ARE EVENLY SPACED

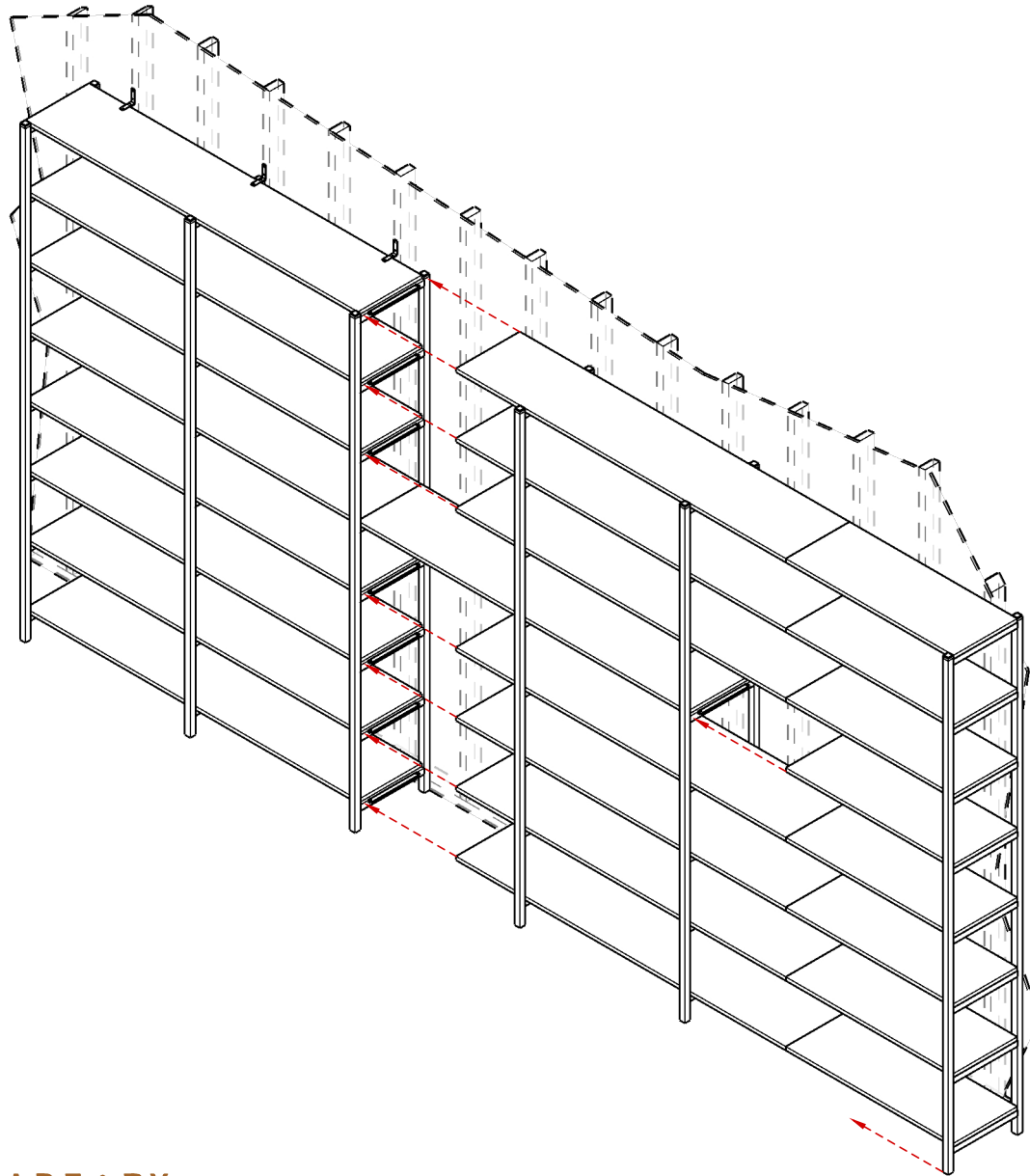




## DENIM SHELVING INSTALLATION

### STEP 5

- A. CONTINUE ADDING FRAMES AND SHELVES TO COMPLETE LAYOUT, INSTALL ANGLE BRACKETS AS YOU GO



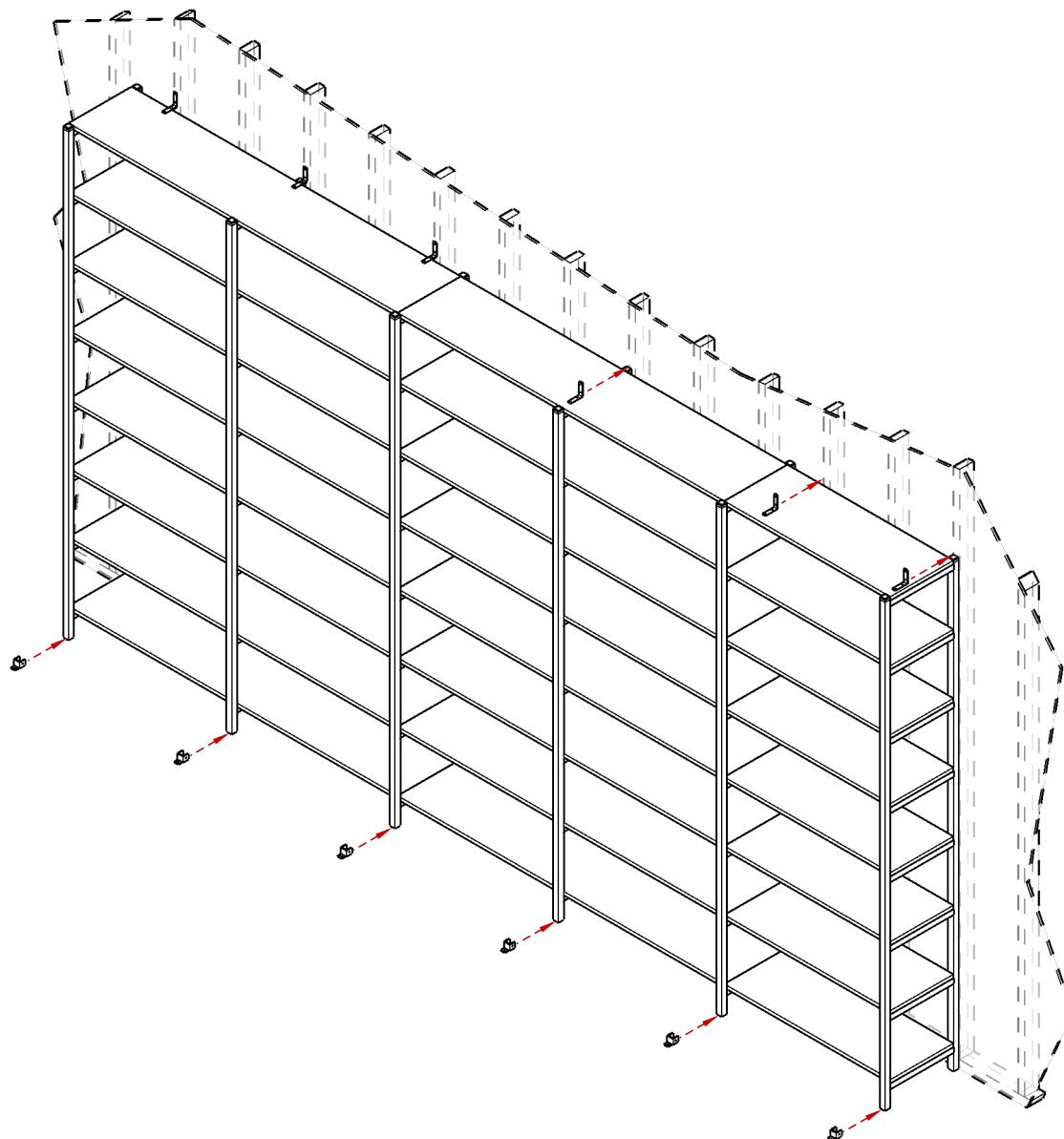
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## DENIM SHELVING INSTALLATION

### STEP 6

- A. INSTALL FINAL ANGLE BRACKETS INTO STUDS
- B. COMPLETE INSTALLATION BY INSTALLING PROVIDED FOOT ANCHOR CLIPS TO THE FRONT OF ALL FRAME FEET, FASTENERS PER GC



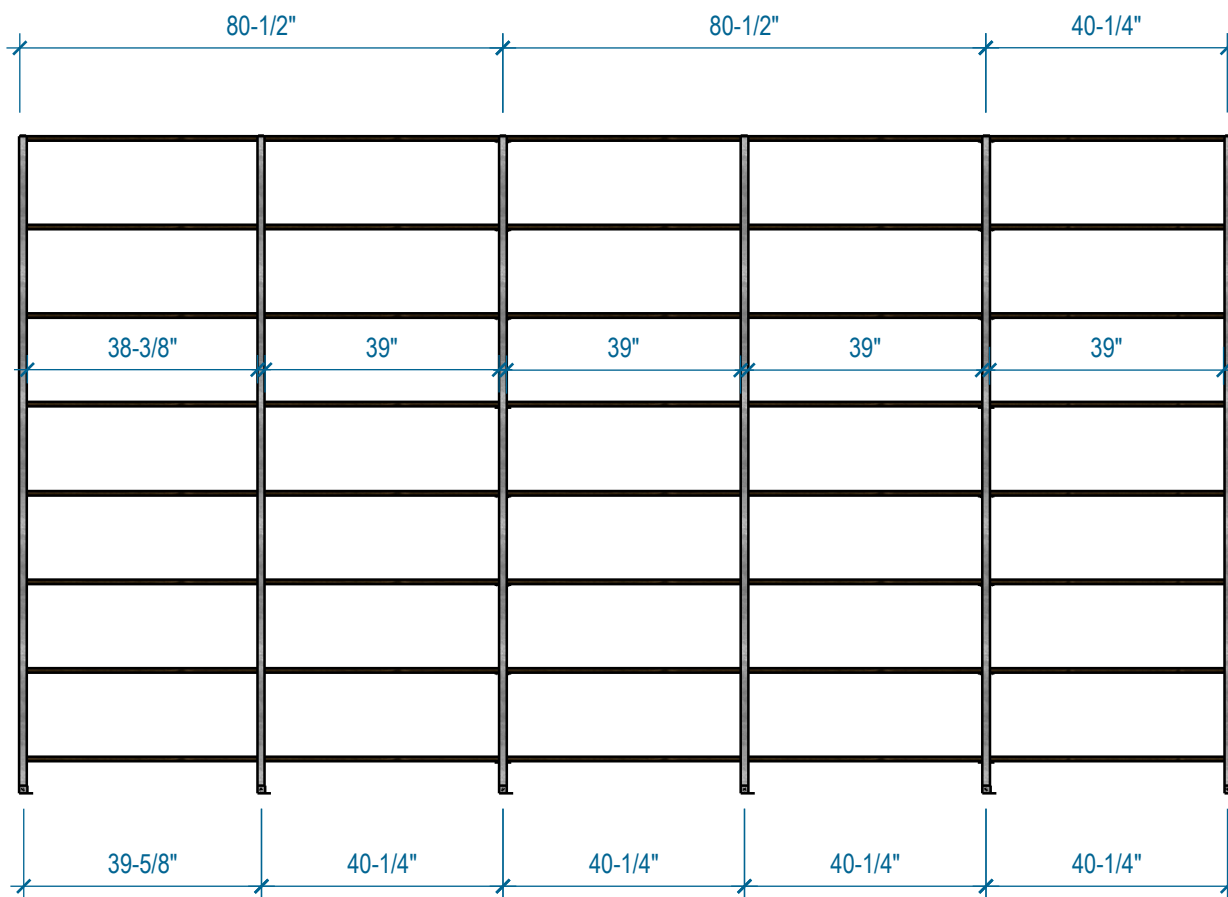
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## DENIM SHELVING INSTALLATION

### STEP 7

- A. SPACING FOR DENIM SHELVES  
SHOULD BE AS FOLLOWS.



## FIXTURE CUBBY

### Fixture Details:

- **3X Fixture Cubby:** 3 Connecting Single Columns
- **2X Fixture Cubby:** 1 Single Wide Column
- **1X Single Fixture Cubby:** 1 Single Column
- **2x1 Fixture Cubby:** 1 Wide Column Connected with 1 Single Column

**Brackets:** Saddle Hook Face outs - 2" U bracket – 12" U bracket – Crossbars

### Install Notes:

1. Use fixture layout schematic provided by Boot Barn
2. Follow plan and place each cubby in designated position. **NOTE: SOME CUBBIES ARE THE SAME BUT DO NOT HAVE FINISHED SIDES. USE CUBBIES WITH FINISHED SIDES FOR END UNITS.**
3. Once cubby's are in place, level cubbies utilizing shims on bottom of each cubby.
4. Once level, connect cubbies together at top and bottom using sex bolts/wood screws. **NOTE: YOU WILL NEED TO DRILL HOLES THROUGH CUBBIES IN ORDER TO ATTACH SEX BOLTS/WOOD SCREWS. THE BEST PLACEMENT FOR HOLES ARE AT TOP AND BOTTOM OF CUBBIES, JUST INSIDE FRONT TRIM.**
5. Attach cubbies to walls, locating a stud and utilizing a 3x3" L bracket or other size easily sourced to connect top of cubby to wall.
6. If needed utilize remaining dark wood slat to trim out bottom of the cubbies acting as a "baseboard" for a clean look.



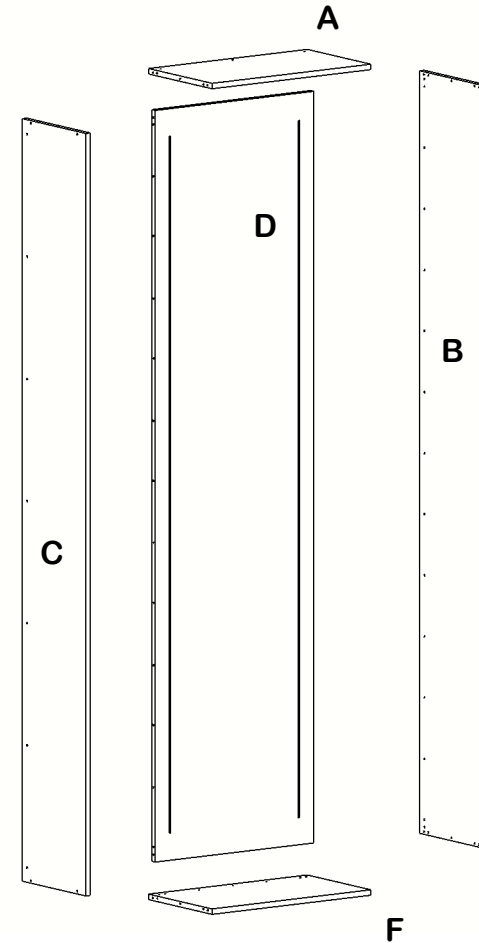
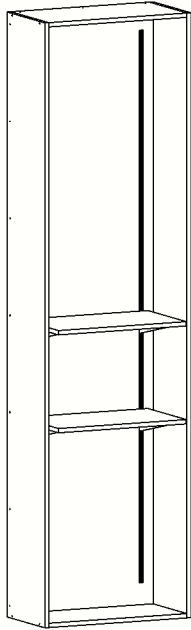
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FIXTURE CUBBY INSTALLATION DETAILS TO FOLLOW ➤

# ASSEMBLY PARTS

1X



| ID | DESCRIPTION  | QTY. |
|----|--------------|------|
| A  | TOP PANEL    | 1    |
| B  | RIGHT SIDE   | 1    |
| C  | LEFT SIDE    | 1    |
| D  | BACK PANEL   | 1    |
| E  | BOTTOM PANEL | 1    |



BEFORE ASSEMBLY, READ ALL INSTRUCTIONS CAREFULLY.  
IT IS SUGGESTED TO ASSEMBLE ALL FURNITURE PIECES ON A SMOOTH,  
CLEAN SURFACE TO HELP AVOID SCRATCHING ANY SURFACES.

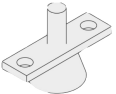
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**TINKER·TIN**

**SHT 1** OF 05  
PUBLISH DATE: 02/02/23



# FITTINGS FOR ASSEMBLY

1X

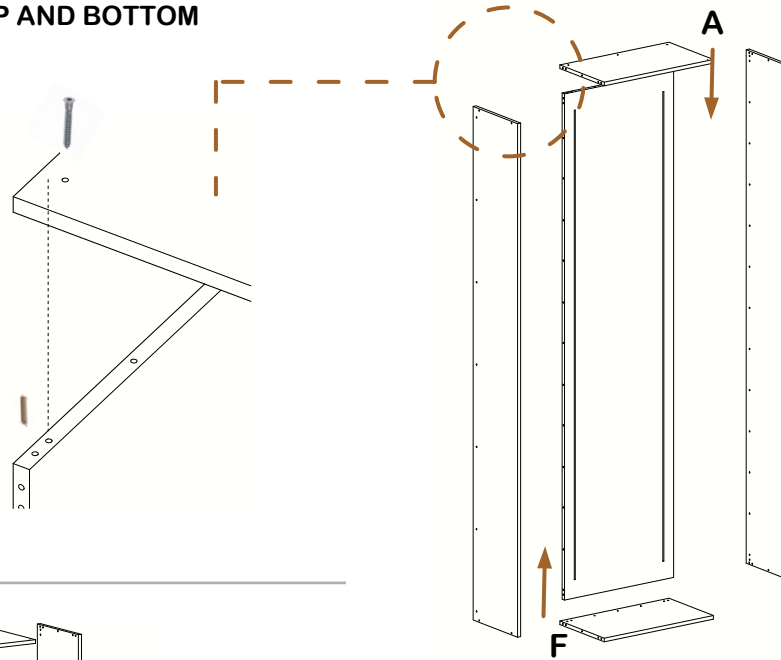
|                          |                                                                                    |                               |                                                                                     |
|--------------------------|------------------------------------------------------------------------------------|-------------------------------|-------------------------------------------------------------------------------------|
| 38 - DOWEL               |  | 4 - LEVELING FOOT             |  |
| 30 - CONFIRMAT SCREW     |   | 18 - 5/8" PHILLIPS HEAD SCREW |  |
| 4 - CORNER METAL BRACKET |   | 8 - 3/4" PHILLIPS HEAD SCREW  |  |

# TOP (A), BOTTOM (E), SIDE (B & C) PANELS

1X

1

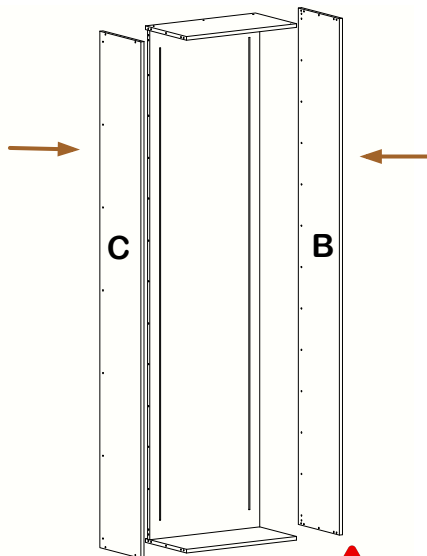
ONCE DIVIDERS ARE PLACED, PLACE TOP AND BOTTOM PANELS



LEVELING FEET  
ARE  
ALREADY  
INTEGRATED ON  
BOTTOM PANEL

2

ONCE DIVIDERS, TOP  
AND BOTTOM  
PANELS ARE  
TOGETHER, JOIN  
RIGHT PANEL (B)  
AND LEFT PANEL (C)  
WITH DOWELS



DO NOT SECURE CONFIRMAT SCREWS UNTIL DOWELS AND  
PANELS ARE IN PLACE.

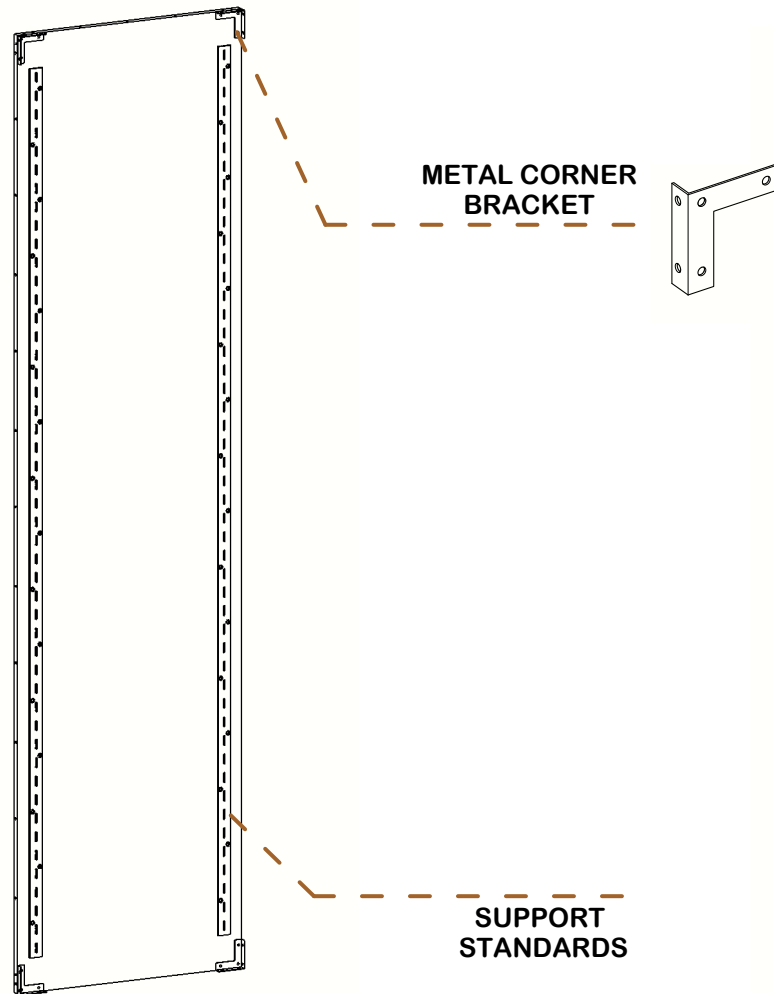
MADE BY  
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**SHT 3**  
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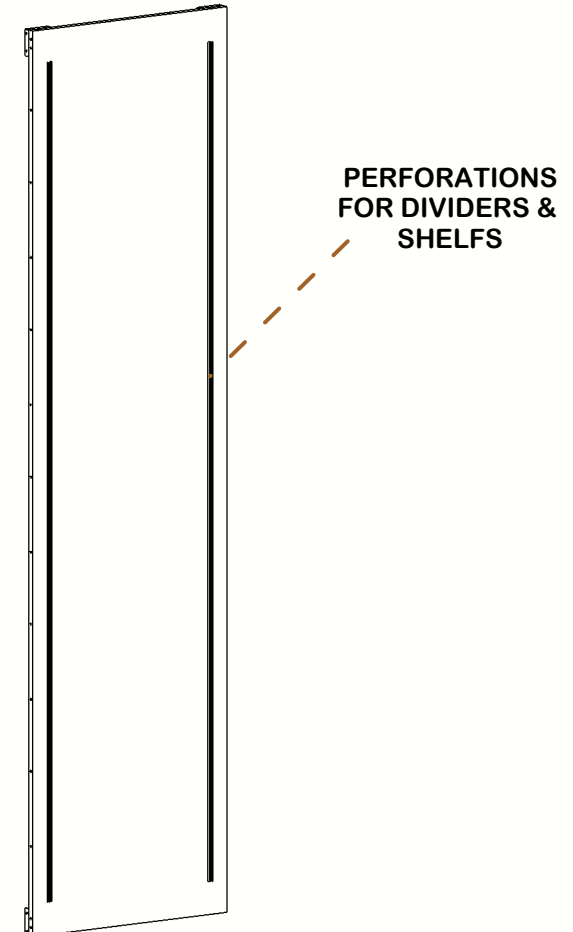
OF 05

# BACK PANEL HARDWARE

1X



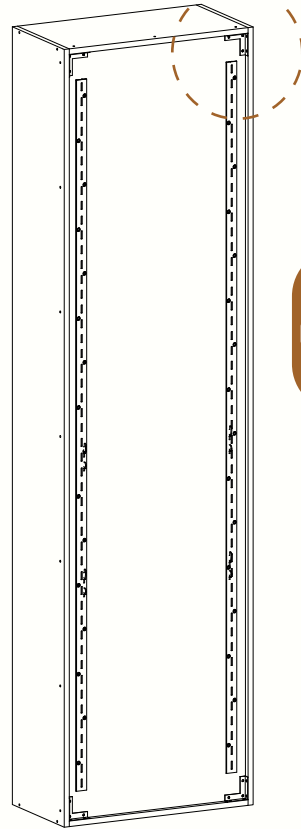
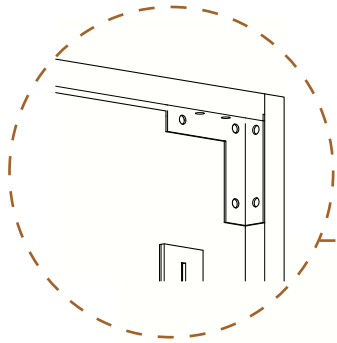
REAR VIEW



FRONT VIEW

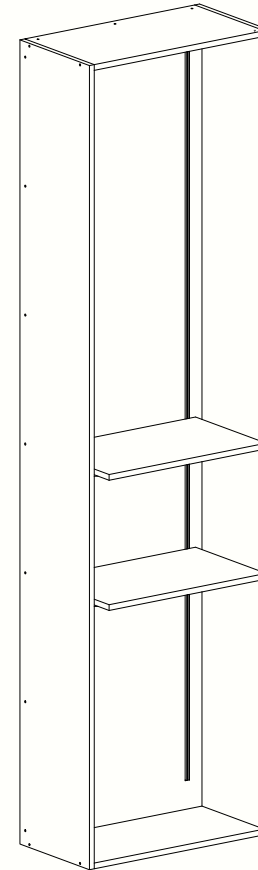
# FINISHED FURNITURE

1X



REAR VIEW

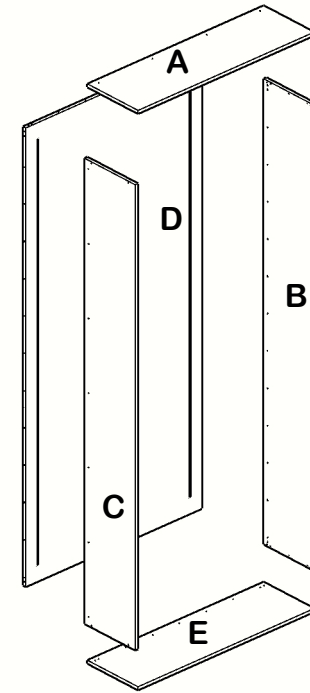
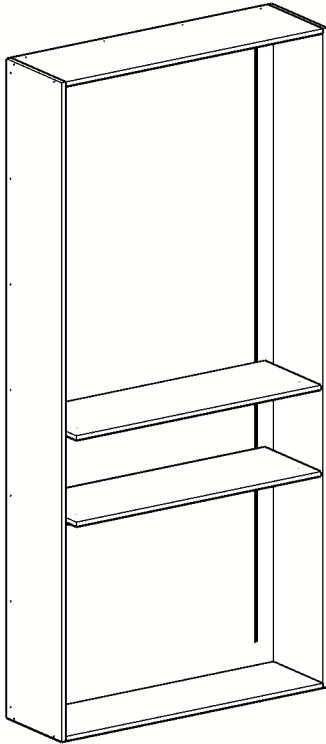
AFFIX CORNER  
BRACKET TO TOP  
PANEL AND SIDES  
WITH THE USE OF  
5/8" SCREW



FRONT VIEW

# ASSEMBLY PARTS

2X



| ID | DESCRIPTION  | QTY. |
|----|--------------|------|
| A  | TOP PANEL    | 1    |
| B  | RIGHT SIDE   | 1    |
| C  | LEFT SIDE    | 1    |
| D  | BACK PANEL   | 1    |
| E  | BOTTOM PANEL | 1    |



BEFORE ASSEMBLY, READ ALL INSTRUCTIONS CAREFULLY.  
IT IS SUGGESTED TO ASSEMBLE ALL FURNITURE PIECES ON A SMOOTH,  
CLEAN SURFACE TO HELP AVOID SCRATCHING ANY SURFACES.

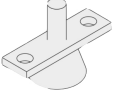
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**SHT 1** OF 05  
PUBLISH DATE: 02/05/23



# FITTINGS FOR ASSEMBLY

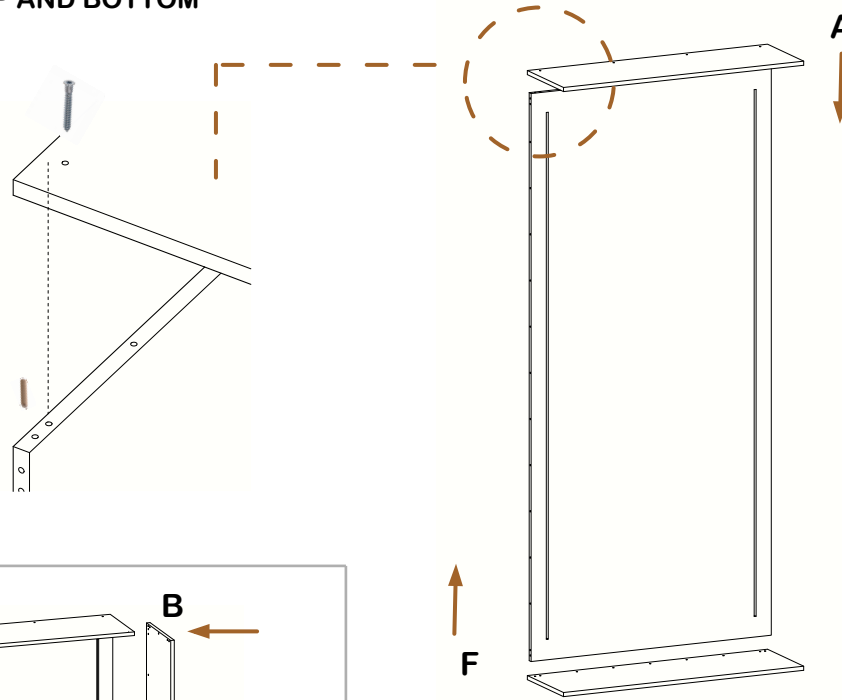
2X

|                         |                                                                                    |                          |                                                                                     |
|-------------------------|------------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------------|
| 40 - DOWEL              |  | 4 - CORNER METAL BRACKET |  |
| 32 - CONFIRMAT SCREW    |   | 4 - LEVELING FOOT        |  |
| 8 - 3/4" HEX HEAD SCREW |  | 28 - 5/8" HEX HEAD SCREW |  |

# TOP (A), BOTTOM (E), SIDE (B & C) PANELS

2X

ONCE DIVIDERS ARE PLACED, PLACE TOP AND BOTTOM PANELS

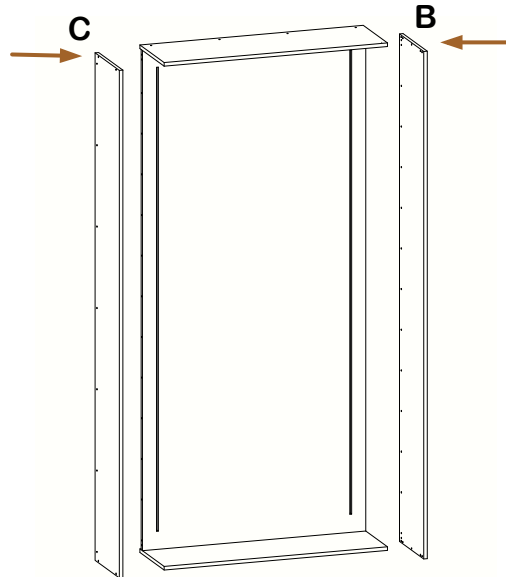


1

LEVELING FEET  
ARE  
ALREADY  
INTEGRATED ON  
BOTTOM PANEL

2

ONCE DIVIDERS, TOP  
AND BOTTOM  
PANELS ARE  
TOGETHER, JOIN  
RIGHT PANEL (B)  
AND LEFT PANEL (C)  
WITH DOWELS



MADE BY  
**TINKER·TIN**

DO NOT SECURE CONFIRMAT SCREWS UNTIL DOWELS AND  
PANELS ARE IN PLACE.



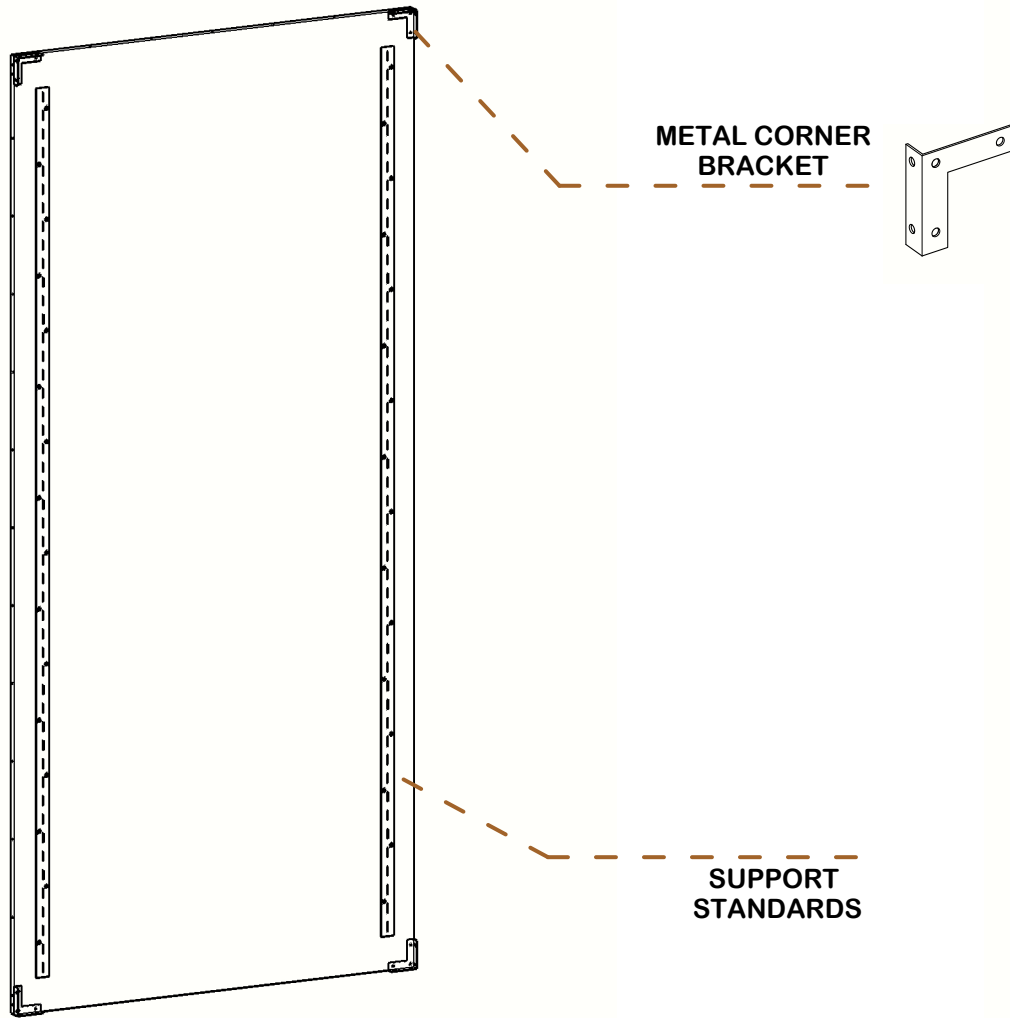
**SHT 3**

PUBLISH DATE: 02/05/23

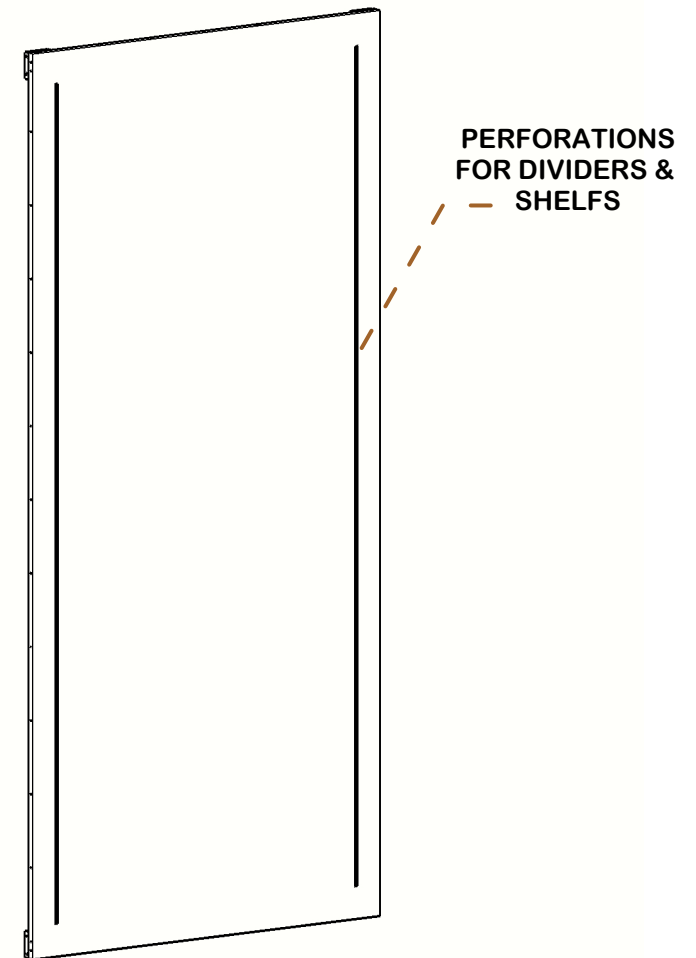
OF 05

# BACK PANEL HARDWARE

2X



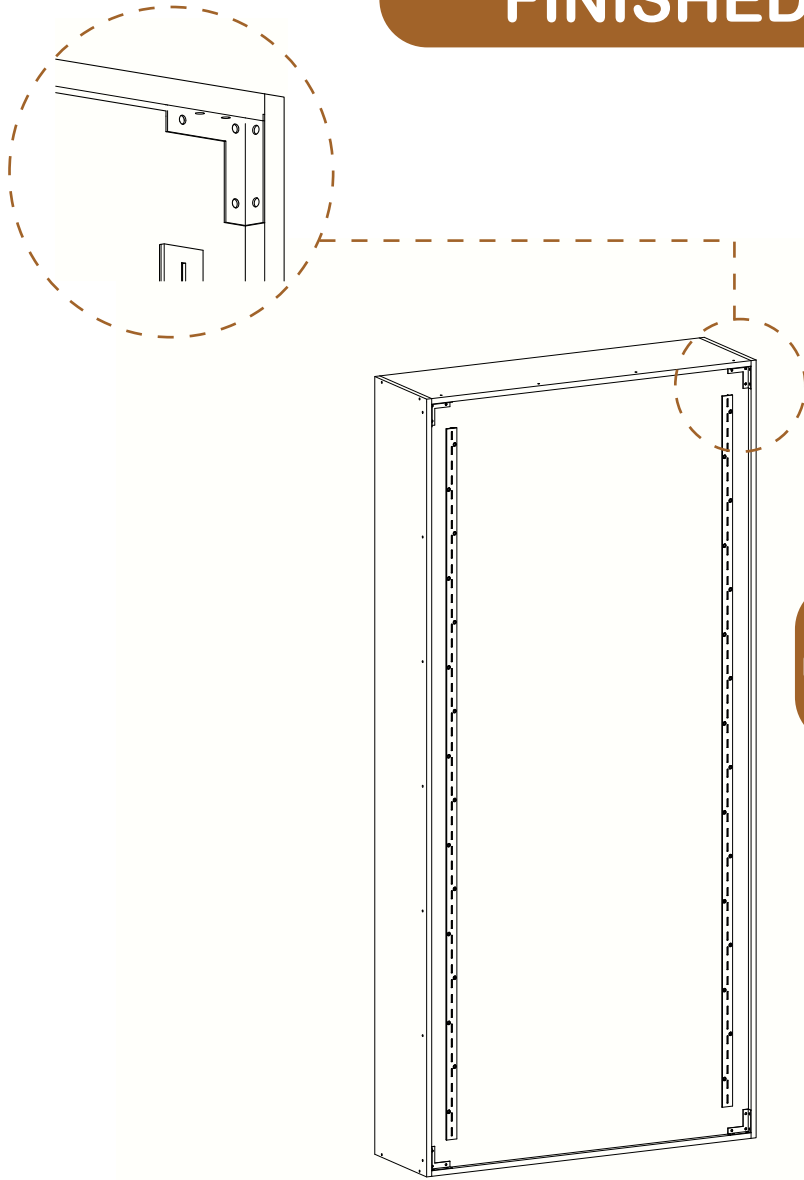
REAR VIEW



FRONT VIEW

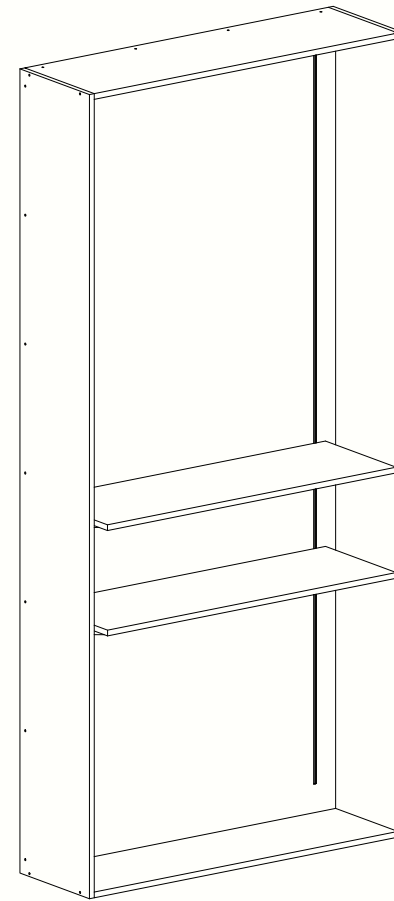
# FINISHED FURNITURE

2X



REAR VIEW

AFFIX CORNER  
BRACKET TO TOP  
PANEL AND SIDES  
WITH THE USE OF  
5/8" SCREW



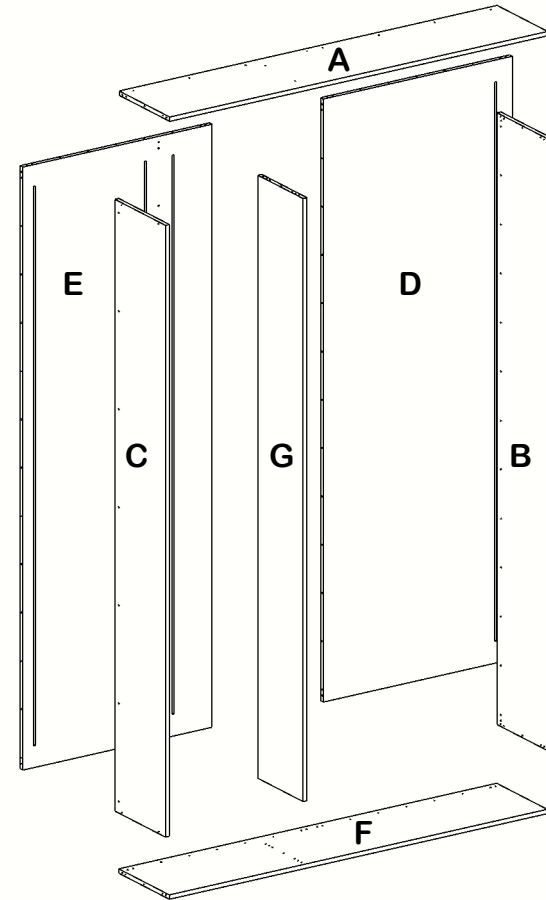
FRONT VIEW

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**TINKER·TIN**

**SHT 5** OF 05  
PUBLISH DATE: 02/05/23

# ASSEMBLY PARTS

2X1



| ID | DESCRIPTION    | QTY. |
|----|----------------|------|
| A  | TOP PANEL      | 1    |
| B  | RIGHT SIDE     | 1    |
| C  | LEFT SIDE      | 1    |
| D  | BACK PANEL (R) | 2    |
| E  | BACK PANEL (L) | 2    |
| F  | BOTTOM PANEL   | 1    |
| G  | PARTITON       | 1    |



BEFORE ASSEMBLY, READ ALL INSTRUCTIONS CAREFULLY.  
IT IS SUGGESTED TO ASSEMBLE ALL FURNTIURE PIECES ON A SMOOTH,  
CLEAN SURFACE TO HELP AVOID SCRATCHING ANY SURFACES.

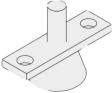
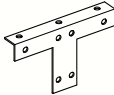
MADE ◇ BY  
**TINKER·TIN**

**SHT 1** OF 05  
PUBLISH DATE: 02/05/23



# FITTINGS FOR ASSEMBLY

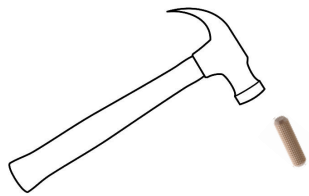
2X1

|                             |                                                                                    |                               |                                                                                     |
|-----------------------------|------------------------------------------------------------------------------------|-------------------------------|-------------------------------------------------------------------------------------|
| 14 - CAMLOCK                |   | 4 - CORNER METAL BRACKET      |  |
| 7 - CAMLOCK CONNECTING BOLT |  | 6 - LEVELING FOOT             |  |
| 70 - DOWEL                  |  | 48 - 5/8" PHILLIPS HEAD SCREW |  |
| 50 - CONFIRMAT SCREW        |   | 12 - 3/4" PHILLIPS HEAD SCREW |  |
| 2 - "T" METAL BRACKET       |  |                               |                                                                                     |

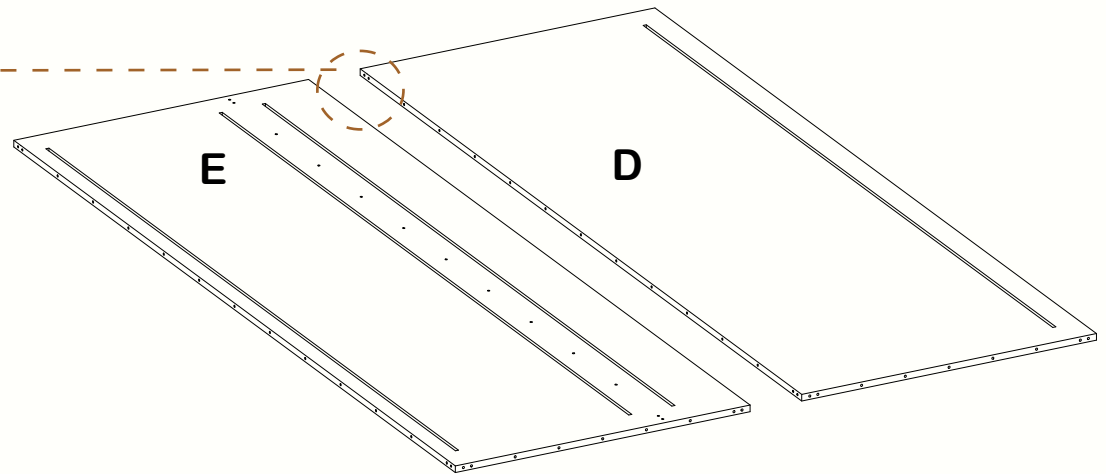
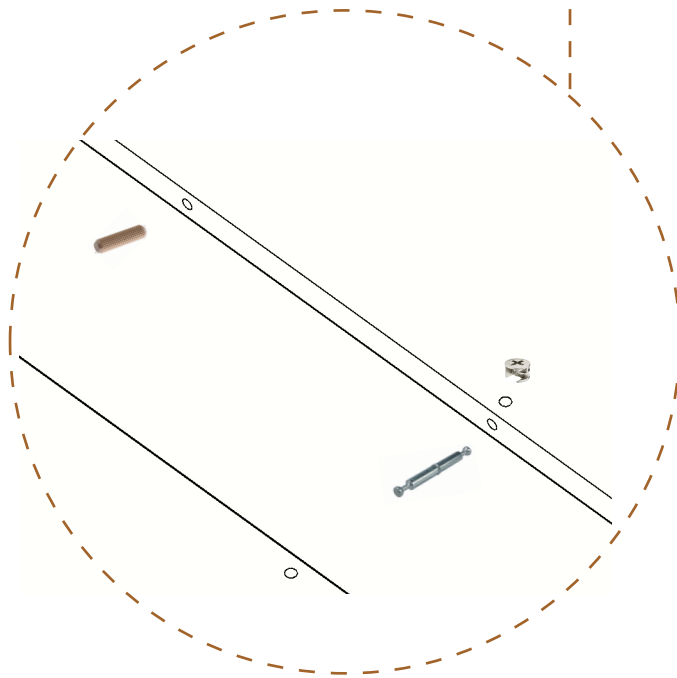
1

JOIN BACK PANEL BY PALCING DOWEL & CONNECTING BOLT  
IN RESPECTIVE HOLES, FOLLOWING THE SEQUENCE OF  
“DOWEL - BOLT - DOWEL”

REAR VIEW



PLACE DOWEL IN  
DESIGNATED  
HOLE BY TAPPING  
LIGHTLY



INSERT CAMLOCK  
ACCORDING TO DIRECTION OF  
ARROW



PLACE CAMLOCK  
BOLTS  
WHERE ALL CAMLOCKS  
ARE

MADE BY

TINKER·TIN

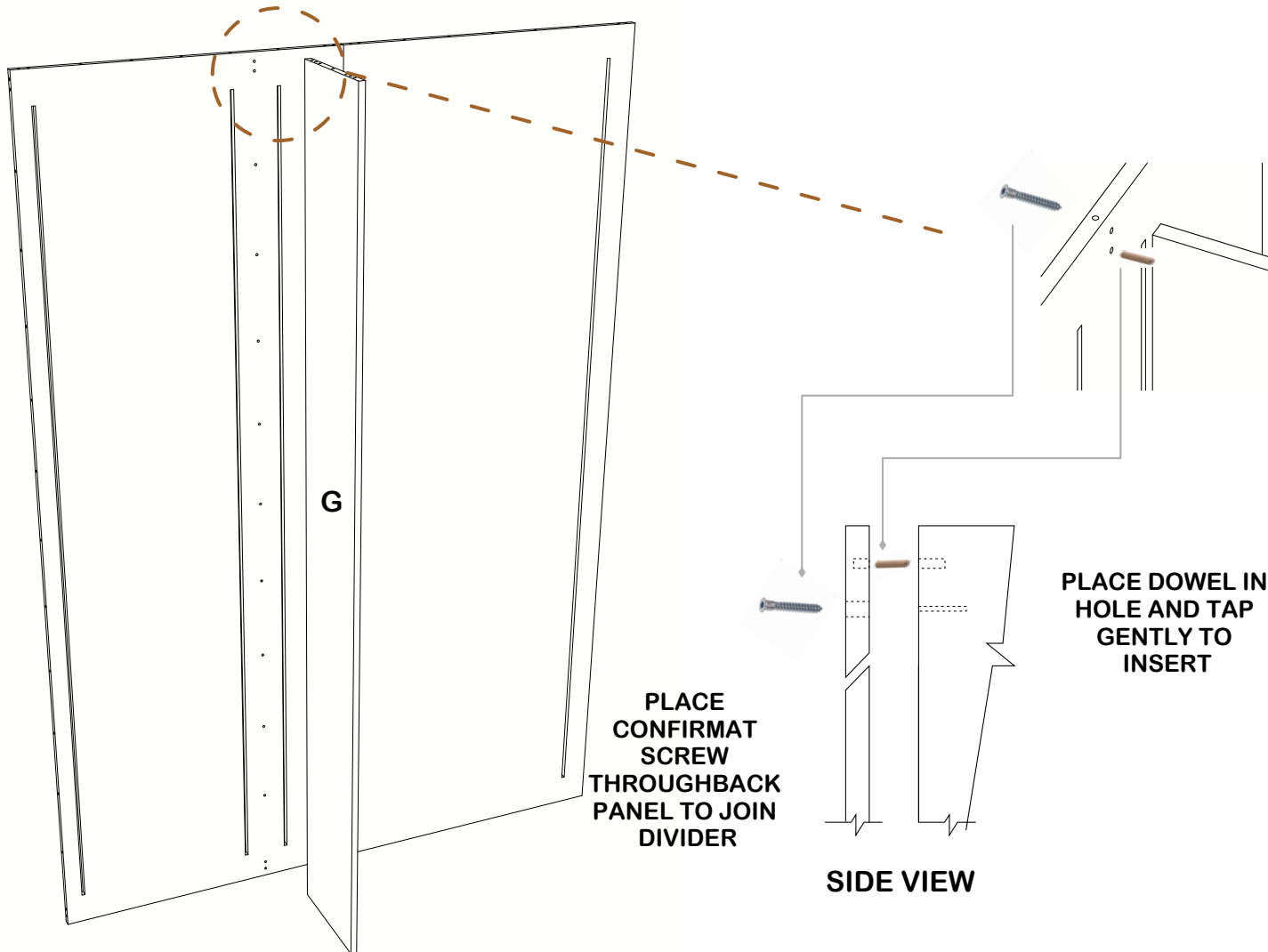
SHT 3

PUBLISH DATE: 02/05/23

OF 05

ON FRONT OF BACK PANEL PUT THE FOLLOWING PIECES  
TOGETHER

JOIN DIVDER  
PANELS (G) BY  
PLACING  
DOWELS &  
BOLTS IN  
RESPECTIVE  
HOLES



MADE ◊ BY

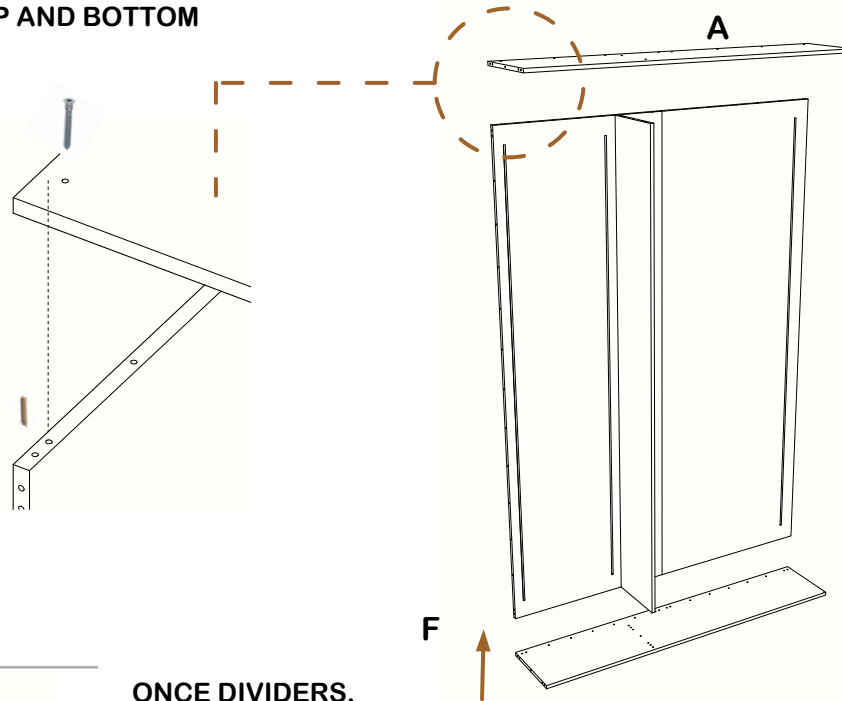
TINKER·TIN

# TOP (A), BOTTOM (F), SIDE (B & C) PANELS

2X1

3

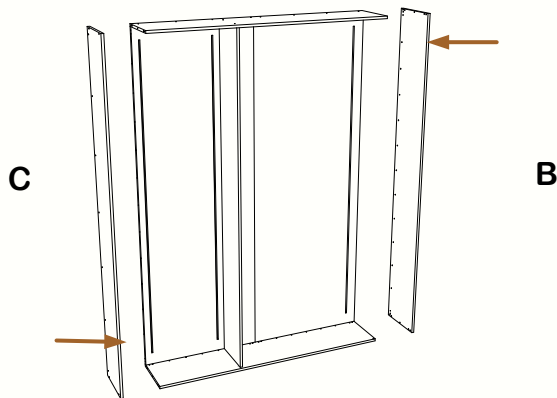
ONCE DIVIDERS ARE PLACED, PLACE TOP AND BOTTOM PANELS



LEVELING FEET  
ARE  
ALREADY  
INTEGRATED ON  
BOTTOM PANEL

4

ONCE DIVIDERS,  
TOP AND  
BOTTOM PANELS  
ARE TOGETHER,  
JOIN RIGHT  
PANEL (B) AND  
LEFT PANEL (C)  
WITH DOWELS



MADE BY

TINKER·TIN



DO NOT SECURE CONFIRMAT SCREWS UNTIL DOWELS AND  
PANELS ARE IN PLACE.



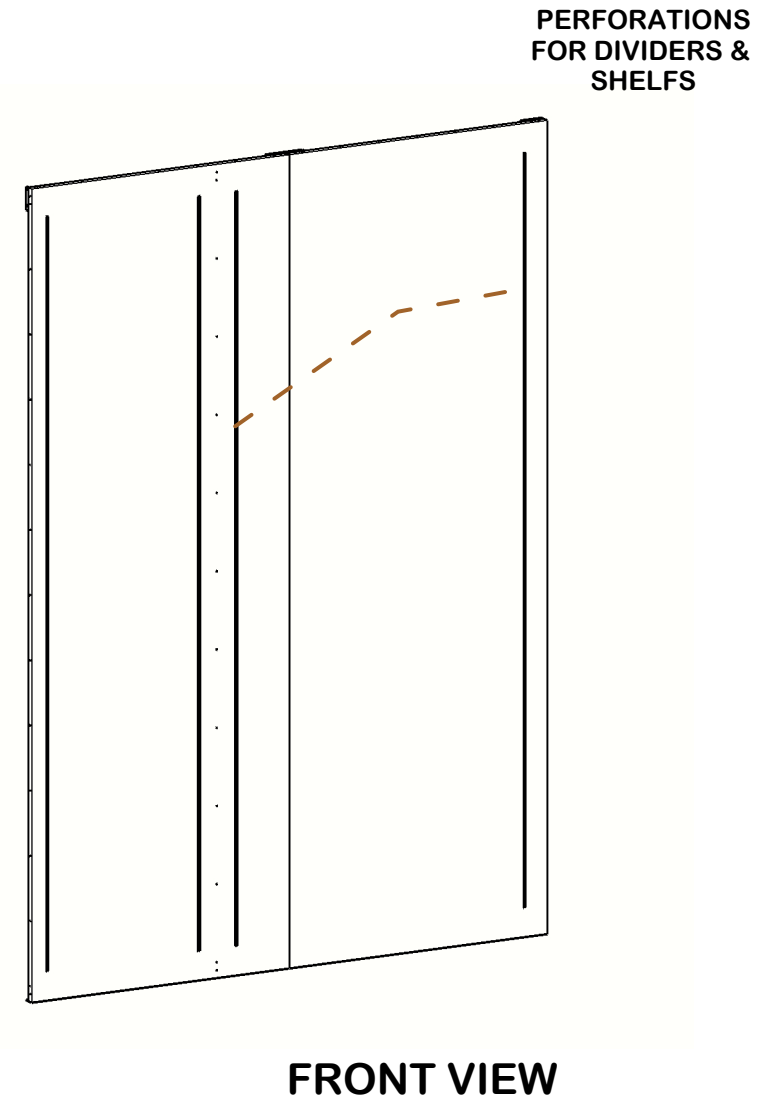
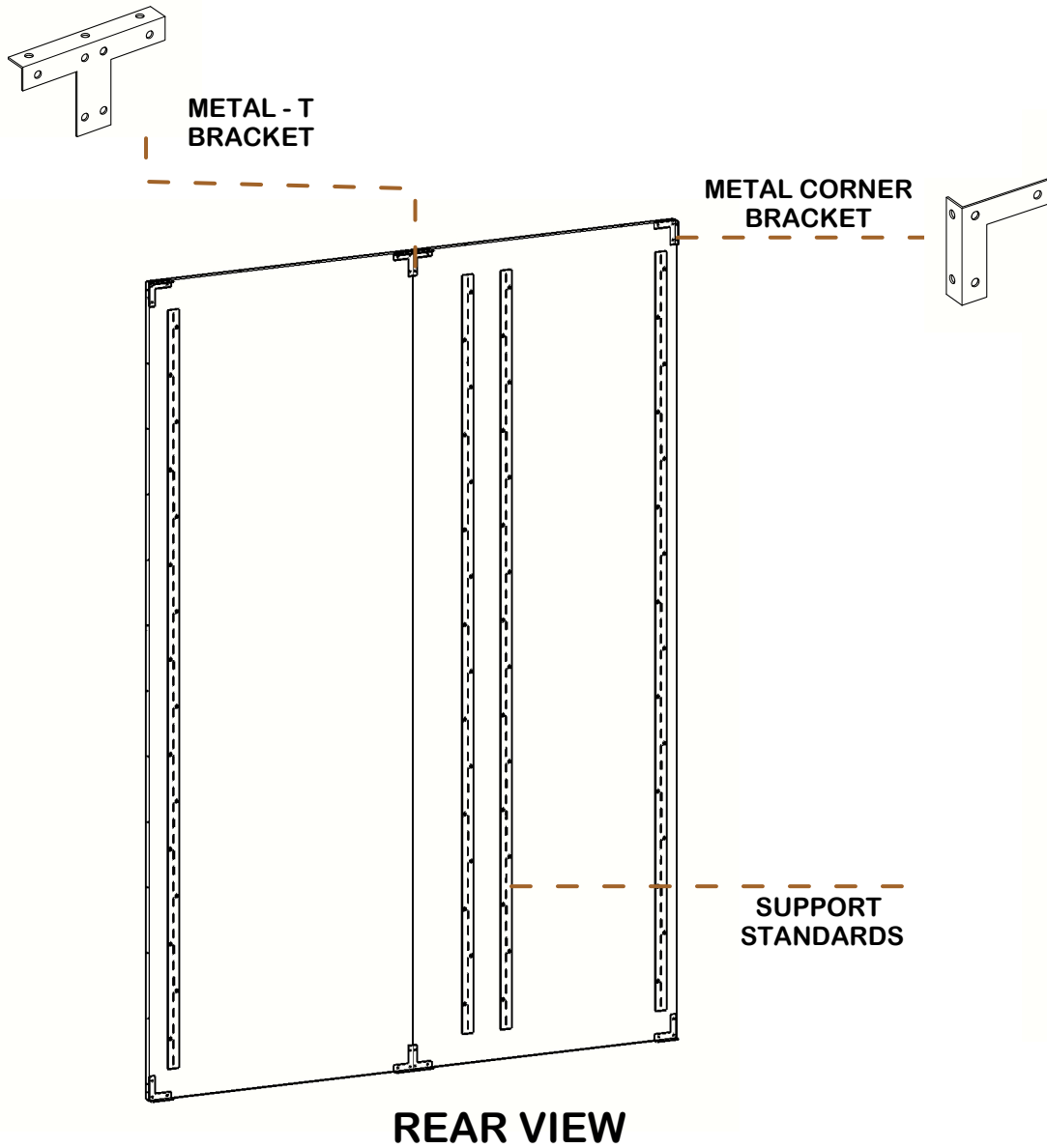
SHT 5

PUBLISH DATE: 02/05/23

OF 05

# BACK PANEL HARDWARE

2X1



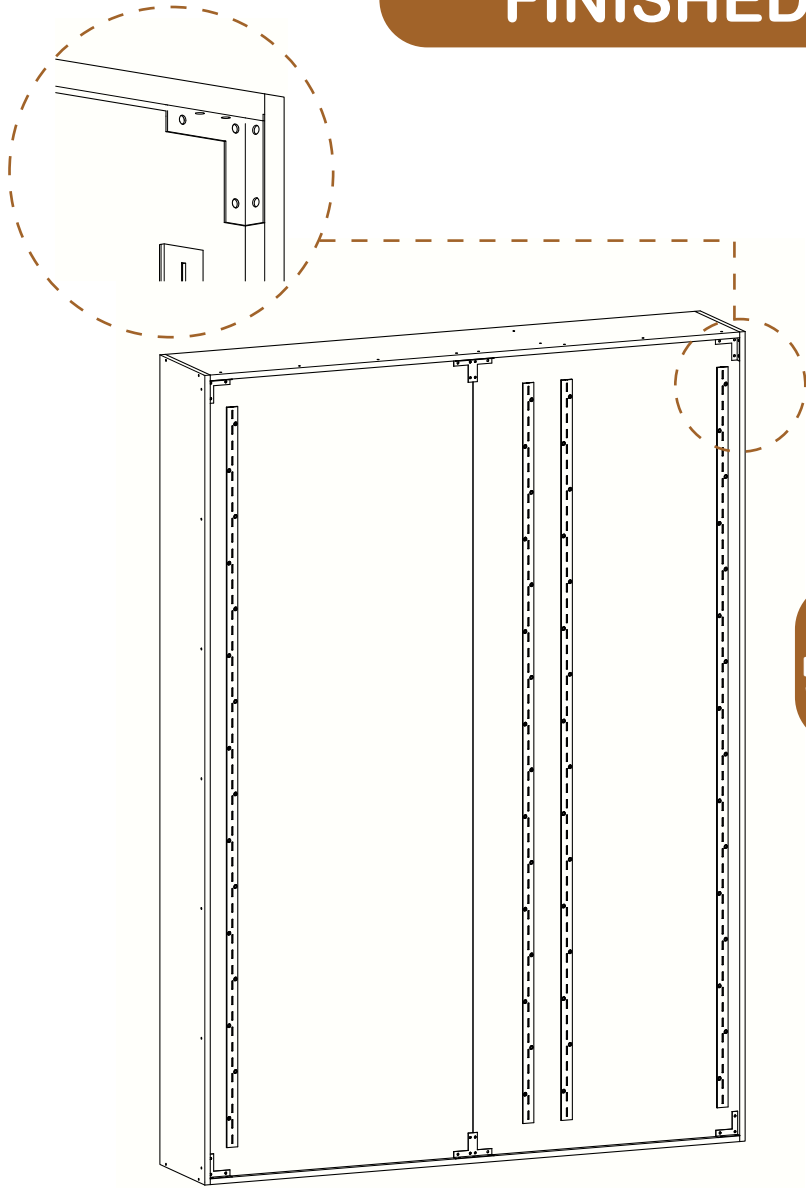
MADE BY  
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**SHT 6**  
PUBLISH DATE: 02/05/23

OF 05

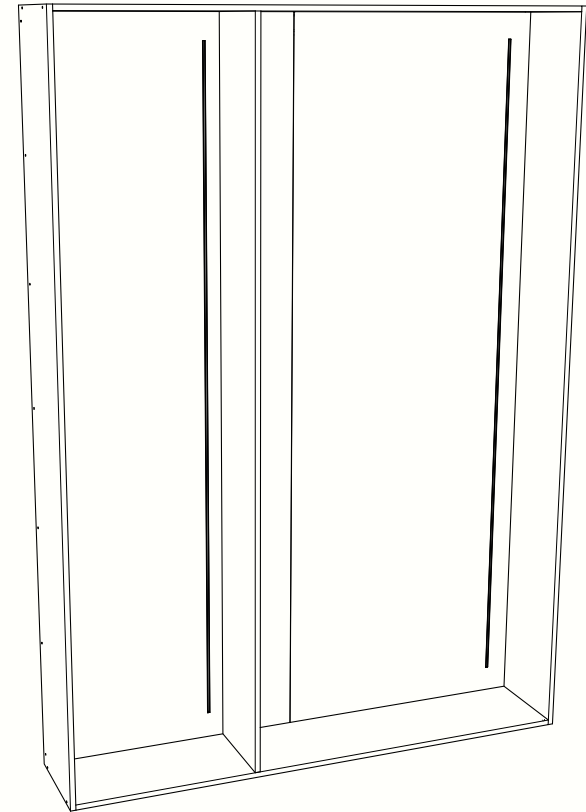
# FINISHED FURNITURE

2X1



REAR VIEW

AFFIX CORNER  
BRACKET TO TOP  
PANEL AND SIDES  
WITH THE USE OF  
5/8" SCREW



FRONT VIEW

MADE BY  
**TINKER·TIN**

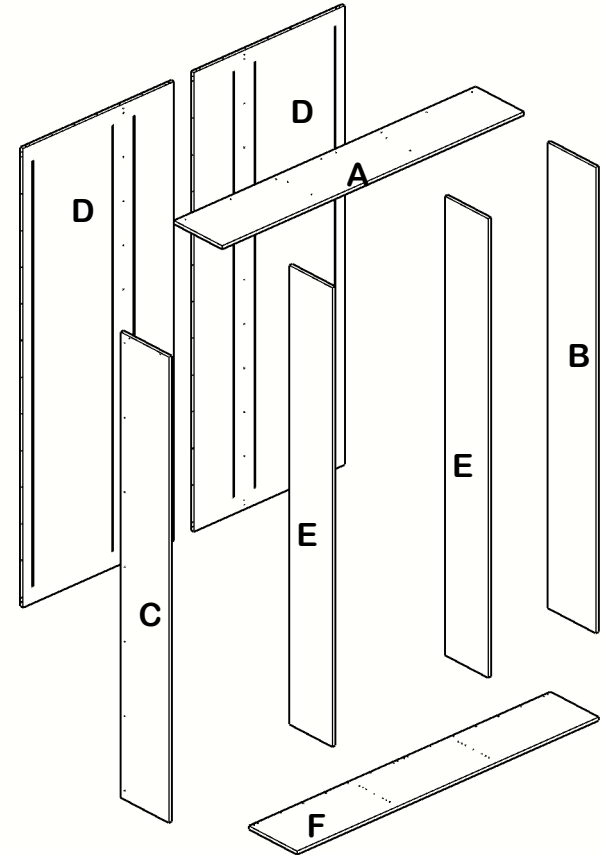
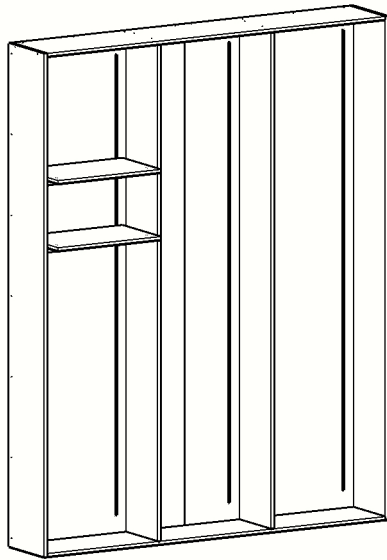
**SHT 7**  
PUBLISH DATE: 02/05/23

OF 05



# ASSEMBLY PARTS

3X



| ID | DESCRIPTION  | QTY. |
|----|--------------|------|
| A  | TOP PANEL    | 1    |
| B  | RIGHT SIDE   | 1    |
| C  | LEFT SIDE    | 1    |
| D  | BACK PANEL   | 2    |
| E  | PARTITIONS   | 2    |
| F  | BOTTOM PANEL | 1    |



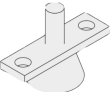
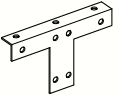
BEFORE ASSEMBLY, READ ALL INSTRUCTIONS CAREFULLY.  
IT IS SUGGESTED TO ASSEMBLE ALL FURNTIURE PIECES ON A SMOOTH,  
CLEAN SURFACE TO HELP AVOID SCRATCHING ANY SURFACES.

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**SHT 1** OF 05  
PUBLISH DATE: 02/02/23

# FITTINGS FOR ASSEMBLY

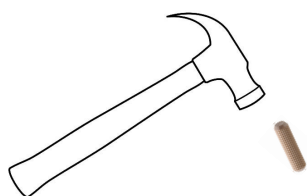
3X

|                             |                                                                                     |                               |                                                                                      |
|-----------------------------|-------------------------------------------------------------------------------------|-------------------------------|--------------------------------------------------------------------------------------|
| 14 - CAMLOCK                |    | 4 - CORNER METAL BRACKET      |   |
| 7 - CAMLOCK CONNECTING BOLT |   | 8 - LEVELING FOOT             |   |
| 84 - DOWEL                  |   | 48 - 5/8" PHILLIPS HEAD SCREW |   |
| 60 - CONFIRMAT SCREW        |   | 16 - 3/4" PHILLIPS HEAD SCREW |  |
| 2 - "T" METAL BRACKET       |  |                               |                                                                                      |

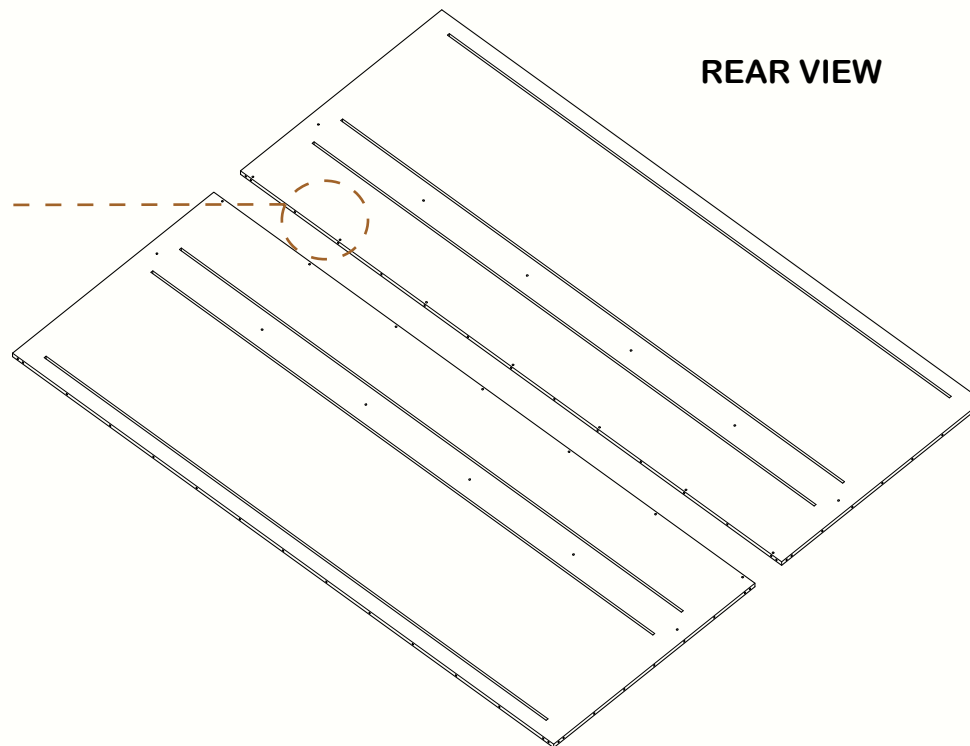
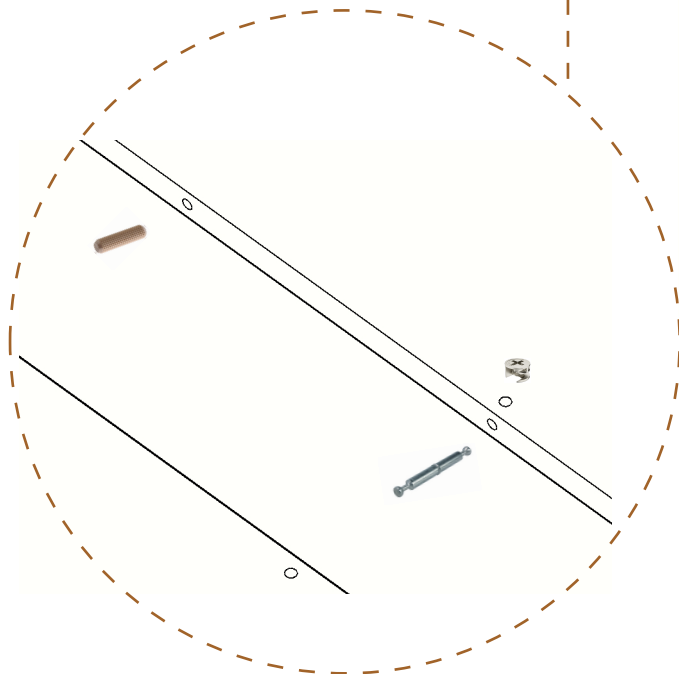
1

JOIN BACK PANEL BY PALCING DOWEL & CONNECTING BOLT  
IN RESPECTIVE HOLES, FOLLOWING THE SEQUENCE OF  
“DOWEL - BOLT - DOWEL”

REAR VIEW



PLACE DOWEL IN  
DESIGNATED  
HOLE BY TAPPING  
LIGHTLY



INSERT CAMLOCK  
ACCORDING TO DIRECTION OF  
ARROW



PLACE CAMLOCK  
BOLTS  
WHERE ALL CAMLOCKS  
ARE

MADE BY

TINKER·TIN

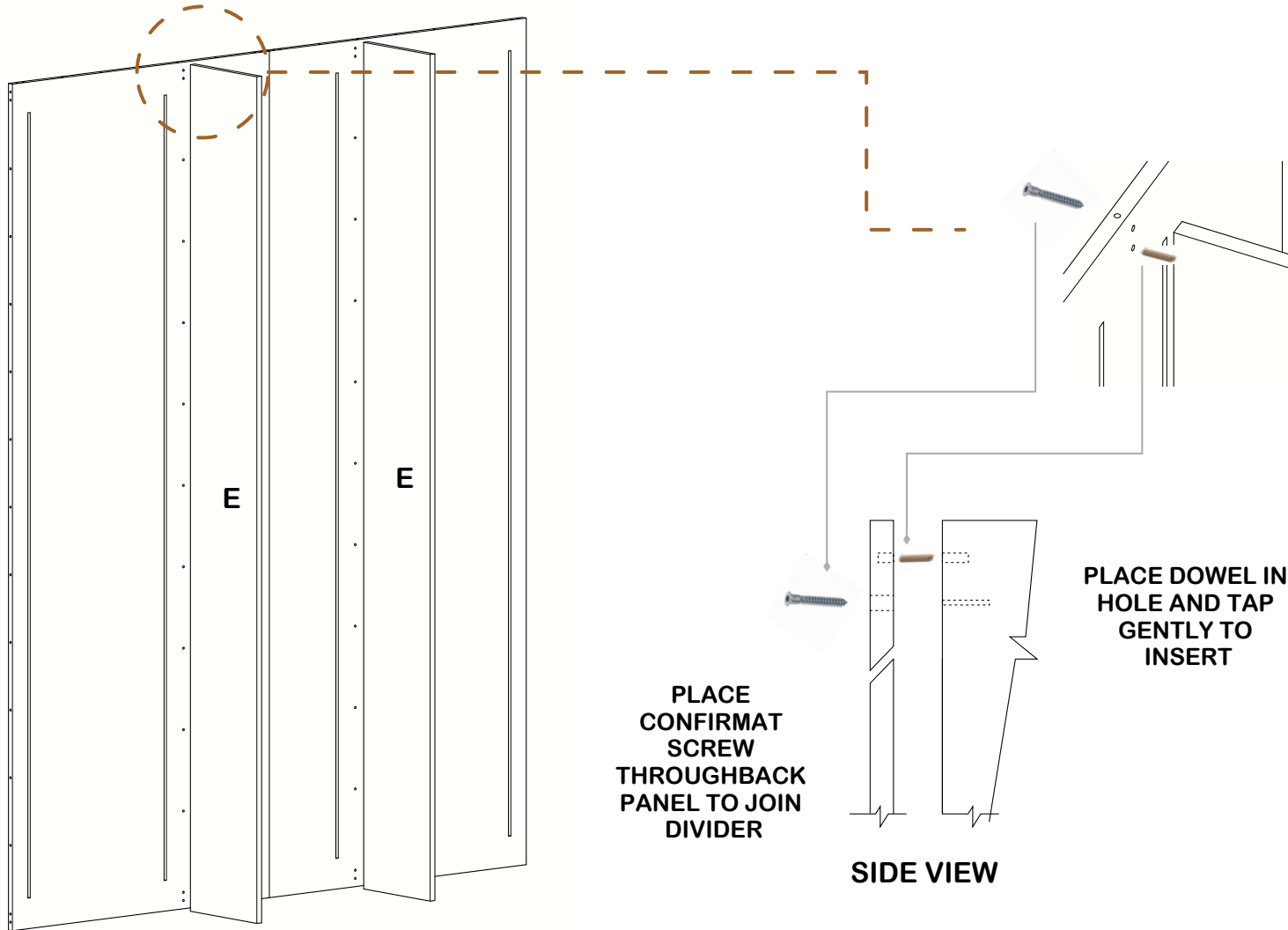
SHT 3

PUBLISH DATE: 02/02/23

OF 05

ON FRONT OF BACK PANEL PUT THE FOLLOWING PIECES  
TOGETHER

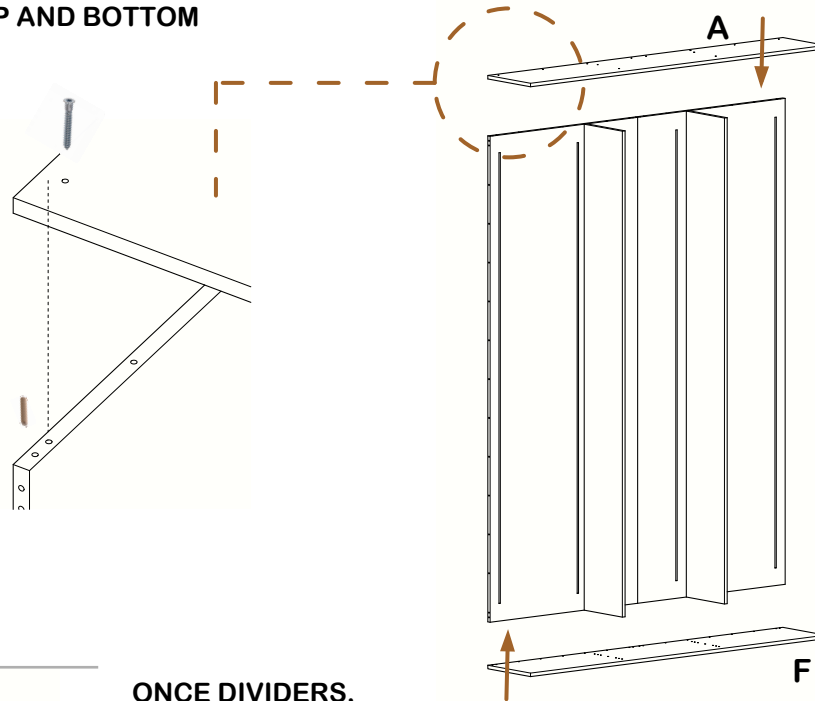
JOIN DIVDER  
PANELS (E) BY  
PLACING  
DOWELS &  
BOLTS IN  
RESPECTIVE  
HOLES



# TOP (A), BOTTOM (F), SIDE (B & C) PANELS

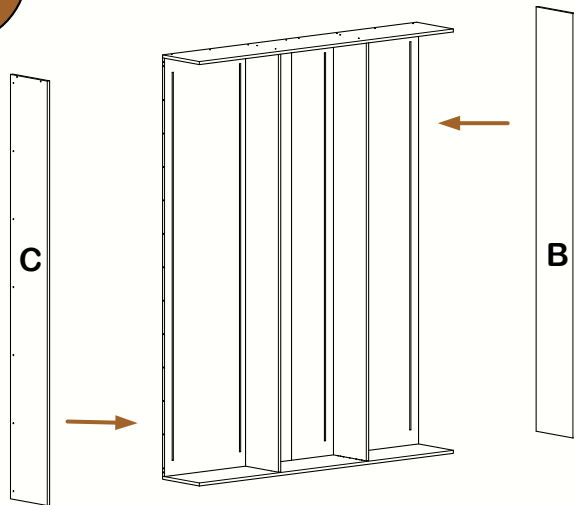
3X

ONCE DIVIDERS ARE PLACED, PLACE TOP AND BOTTOM PANELS



LEVELING FEET  
ARE  
ALREADY  
INTEGRATED ON  
BOTTOM PANEL

4



ONCE DIVIDERS,  
TOP AND  
BOTTOM PANELS  
ARE TOGETHER,  
JOIN RIGHT  
PANEL (B) AND  
LEFT PANEL (C)  
WITH DOWELS



DO NOT SECURE CONFIRMAT SCREWS UNTIL DOWELS AND  
PANELS ARE IN PLACE.



MADE BY

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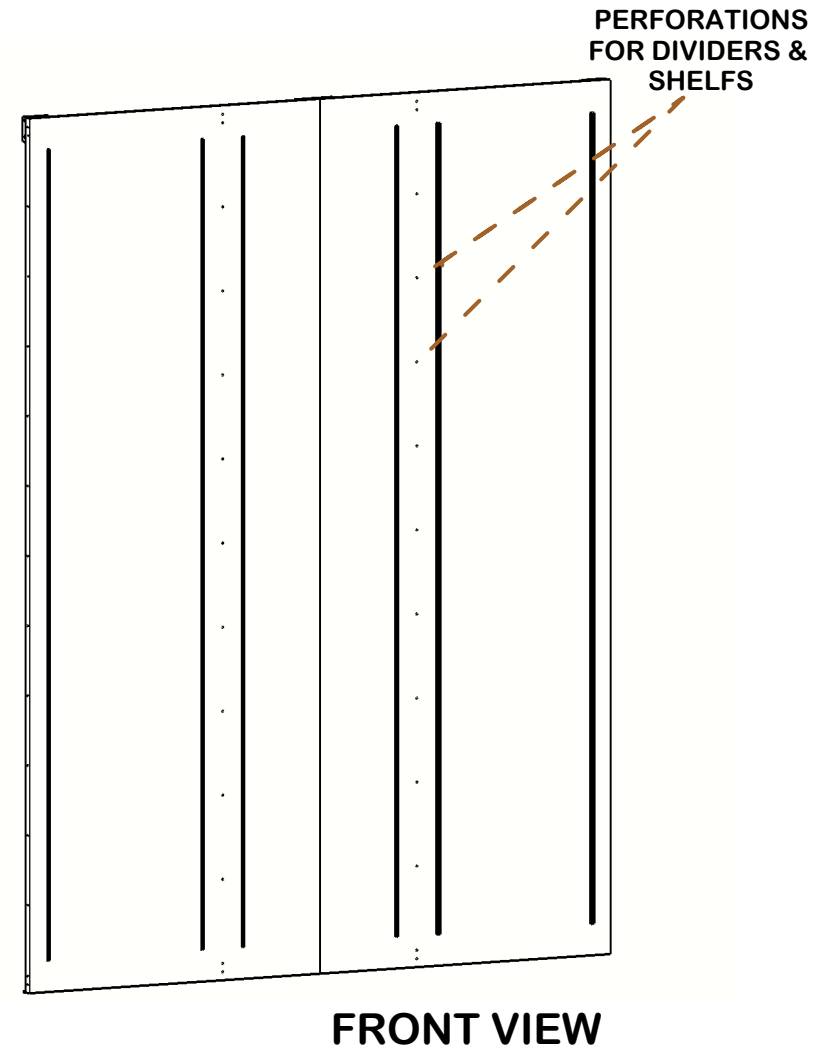
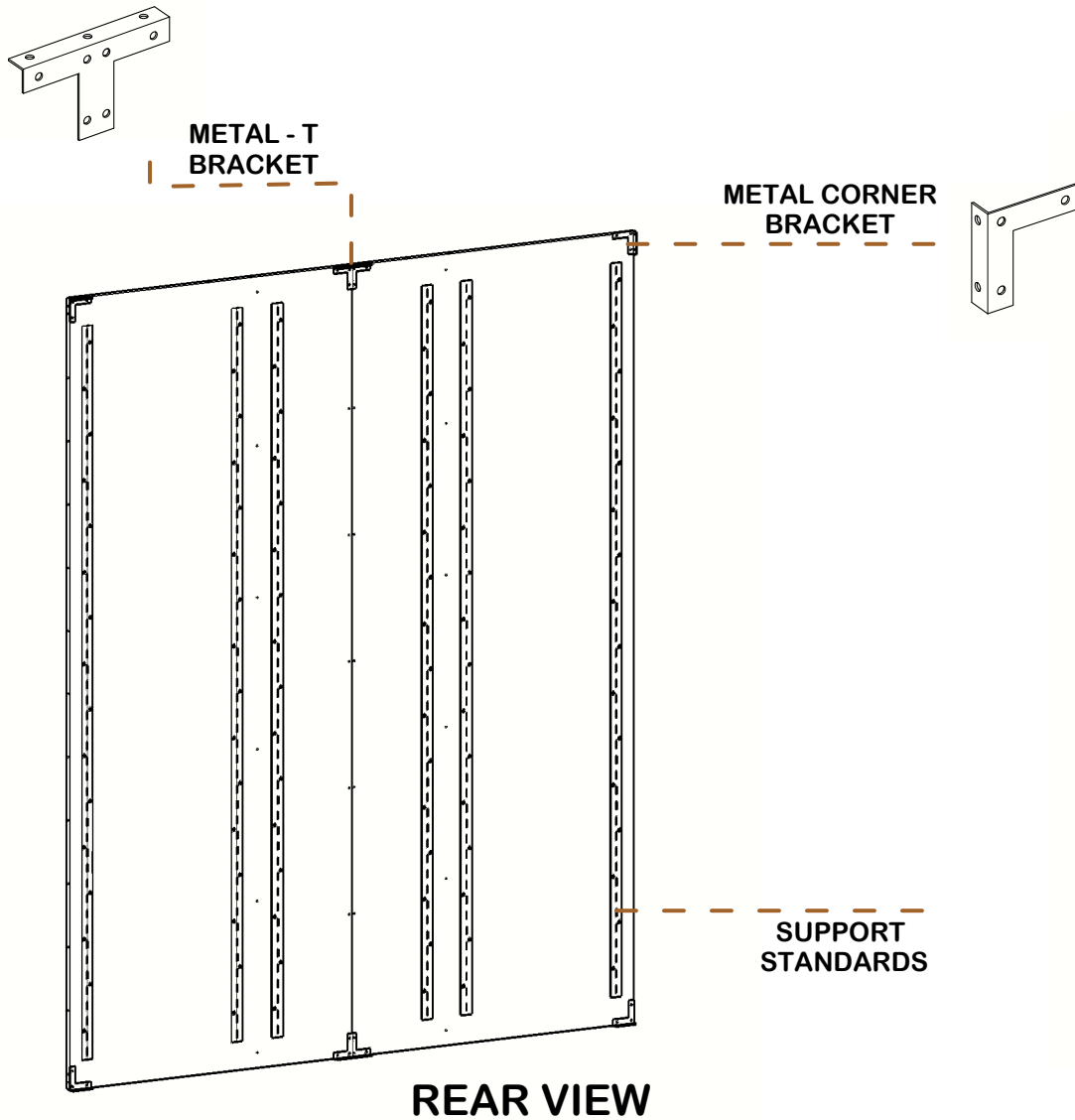
SHT 5

PUBLISH DATE: 02/02/23

OF 05

# BACK PANEL HARDWARE

3X

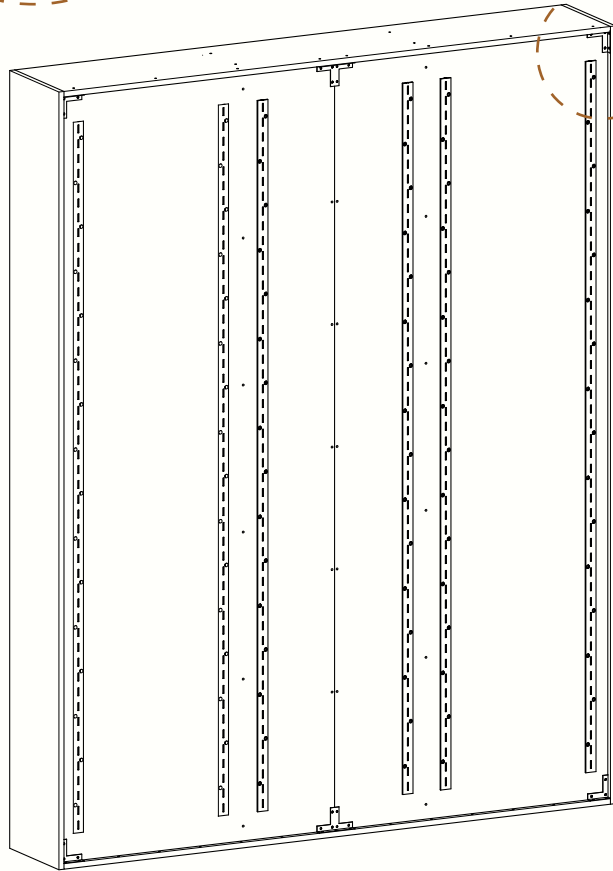
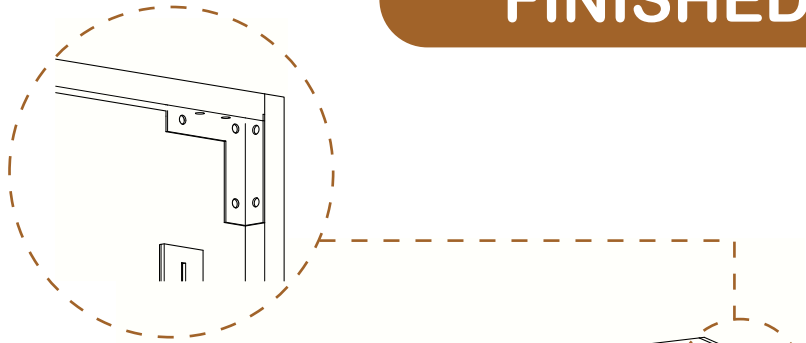


MADE BY  
**TINKER·TIN**

**SHT 6**  
PUBLISH DATE: 02/02/23

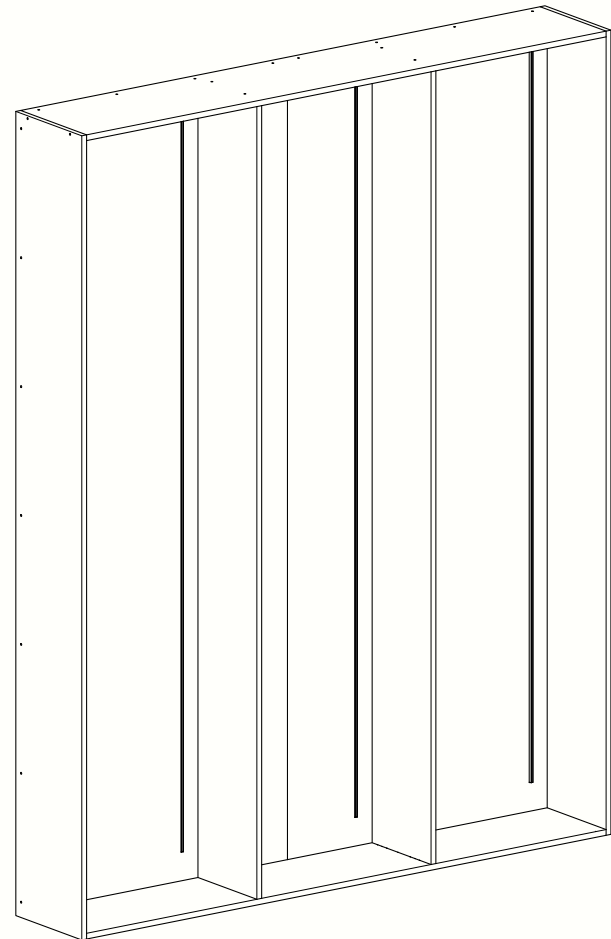
OF 05





REAR VIEW

AFFIX CORNER  
BRACKET TO TOP  
PANEL AND SIDES  
WITH THE USE OF  
5/8" SCREW



FRONT VIEW

# FIXTURE CUBBY INSTALLATION

## COVERSHEET

### GENERAL NOTES

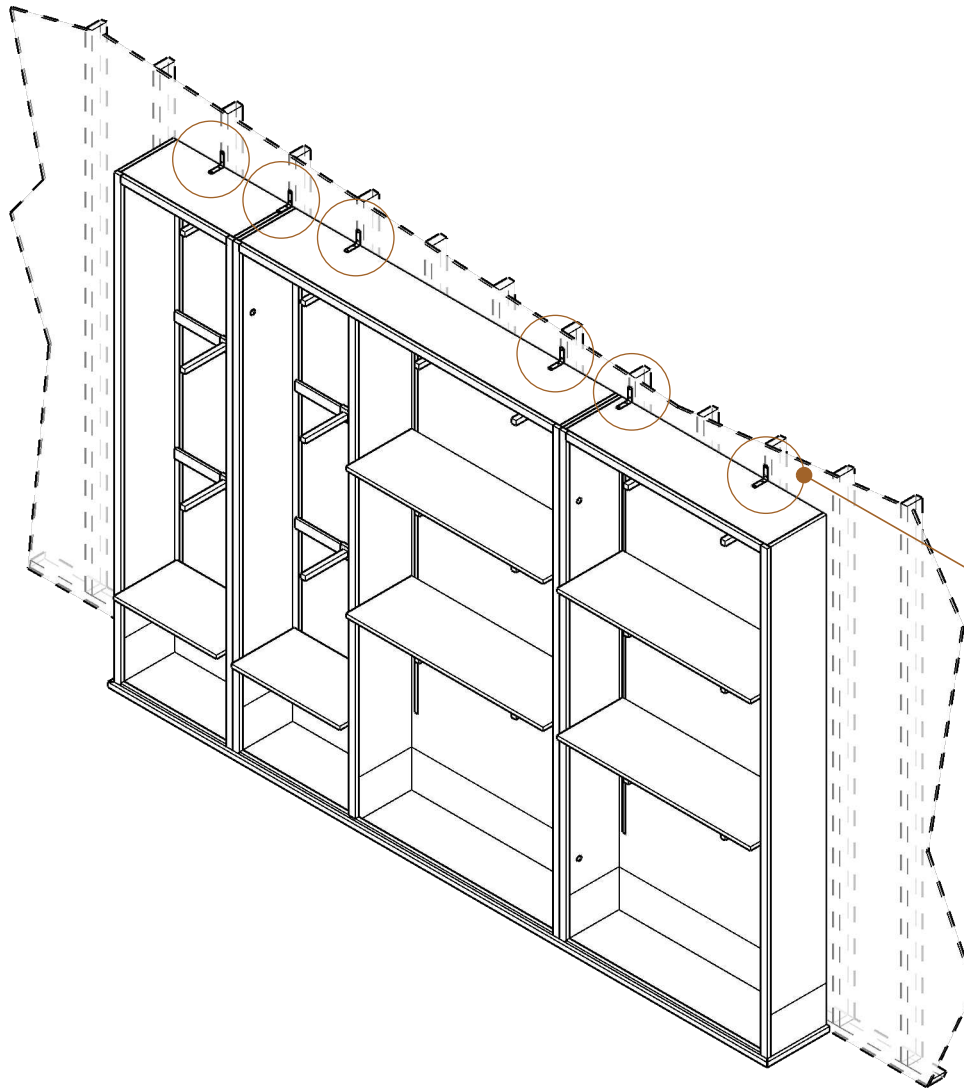
- A. DIMENSIONS LISTED BELOW.
- B. QUANTITIES, FIXTURE TYPES, LOCATIONS, AND LAYOUT PER FIXTURE LAYOUT PLAN PROVIDED BY BOOT BARN

### ADDITIONAL TOOLS & HARDWARE

- A. SHIMS
- B. ANGLE BRACKETS W/ FASTENERS, X2 PER UNIT (SEE STEP 3 / SHEET 5) - NOT INLCUED, GC TO PROVIDE
- C. DRILL & DRIVER BITS, SIZE PER FASTENERS
- D. LEVEL
- E. BLACK TRUSS SCREW, GC TO PROVIDE

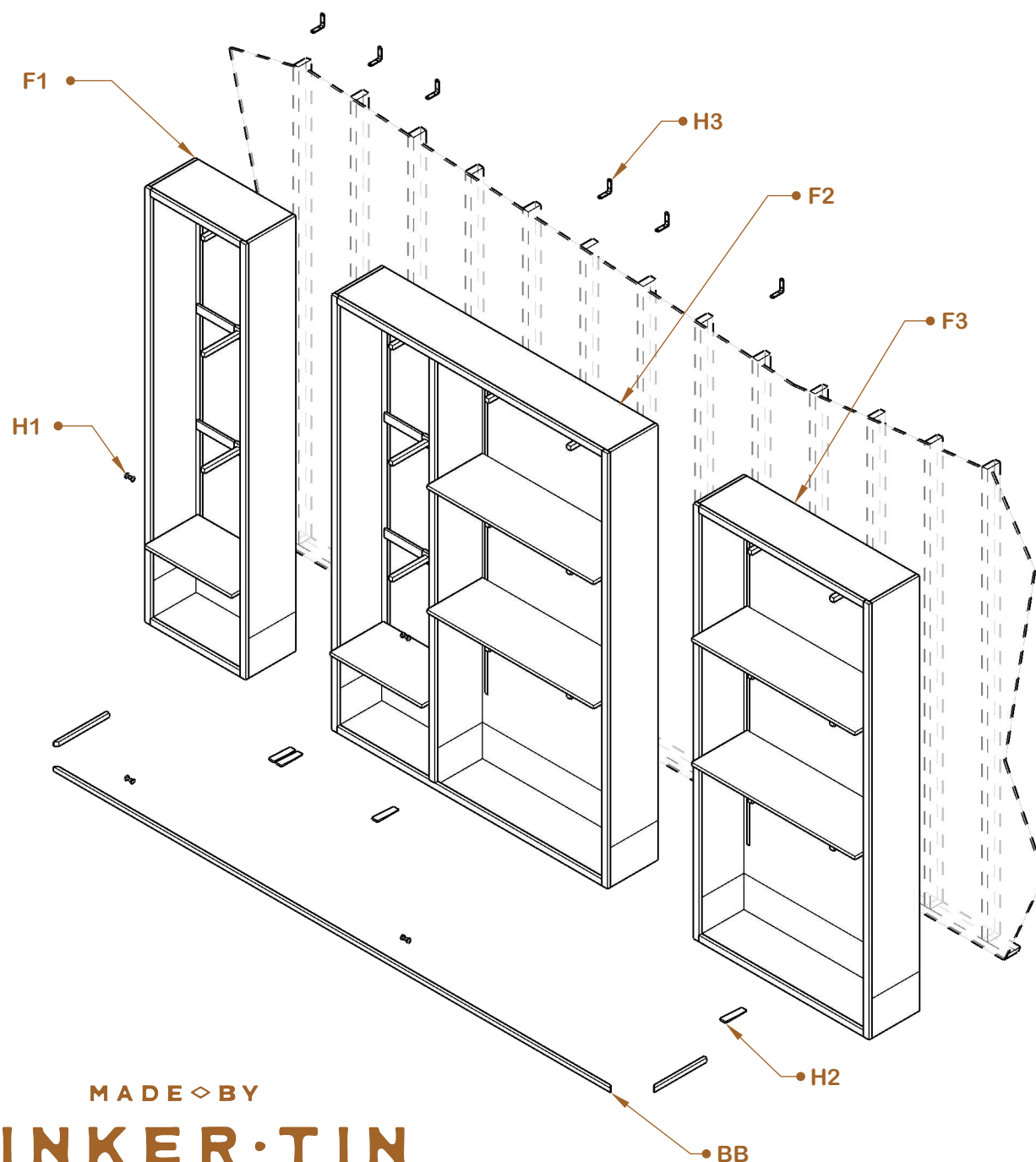
### DIMENSIONS

- A. 1x: 28" W, 16.5" D, 105" H
- B. 3x: 82.5" W, 16.5" D, 105" H
- C. 2x: 76.88" W, 16.5" D, 105" H
- D. 2x1: 48.8" W, 16.5" D, 105"H



## FIXTURE CUBBY INSTALLATION

### EXPLODED VIEW & FIXTURE/PARTS LEGEND



| ITEM | QTY        | DESCRIPTION                                |
|------|------------|--------------------------------------------|
| F1   | PER LAYOUT | WALL CUBBY, TYPE PER LAYOUT                |
| F2   | PER LAYOUT | WALL CUBBY, TYPE PER LAYOUT                |
| F3   | PER LAYOUT | WALL CUBBY, TYPE PER LAYOUT                |
| H1   | PER LAYOUT | SUPPLIED CONNECTOR BOLTS & NUTS (PROVIDED) |
| H2   | AS NEEDED  | SHIMS                                      |
| H3   | PER LAYOUT | ANGLE BRACKET & FASTENERS (X2 PER UNIT)    |
| BB   | IF NEEDED  | DARK SLAT BASEBOARD                        |

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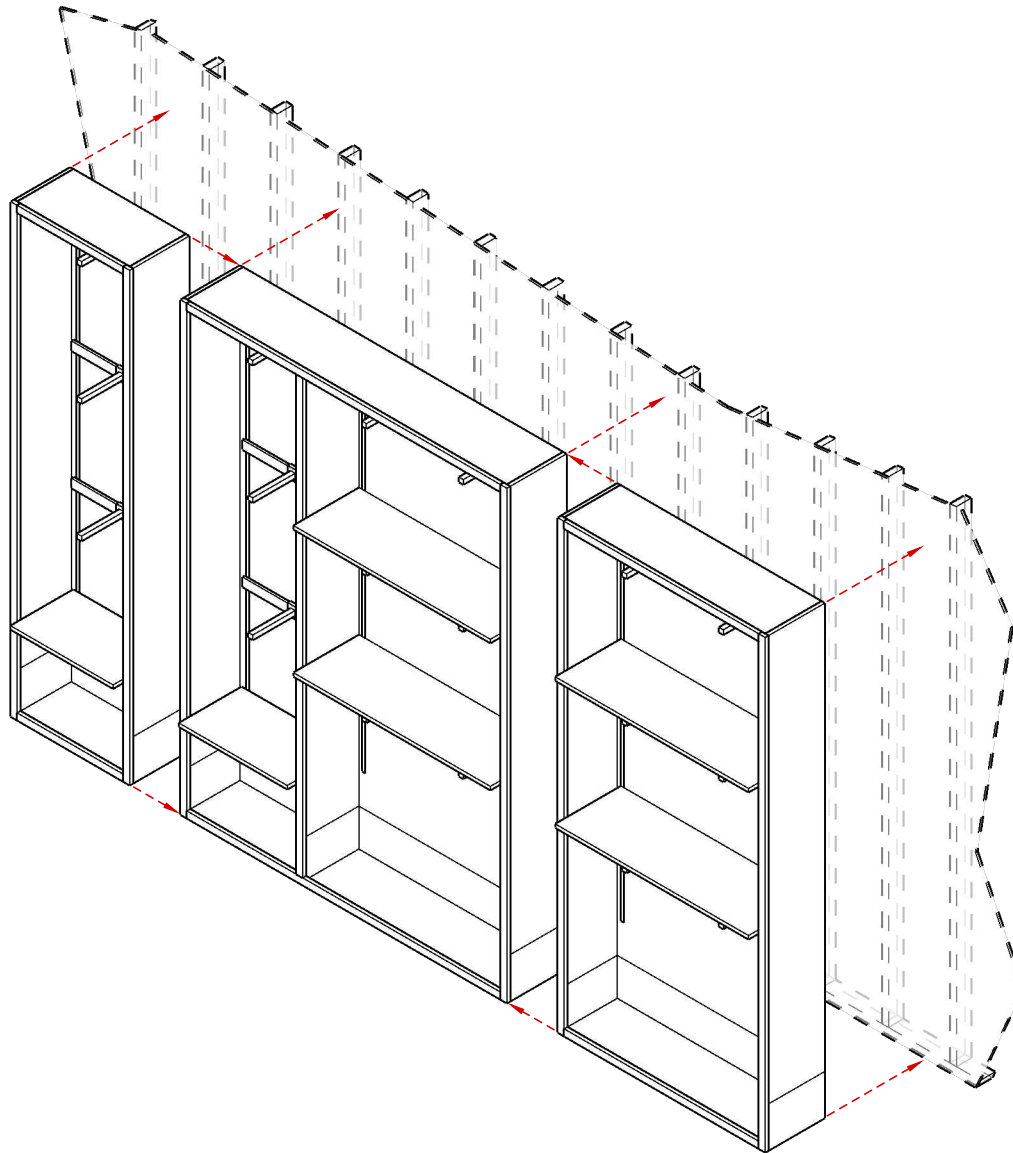
**SHT 2**  
PUBLISH DATE: 05/09/23

OF 05

## FIXTURE CUBBY INSTALLATION

### STEP 1

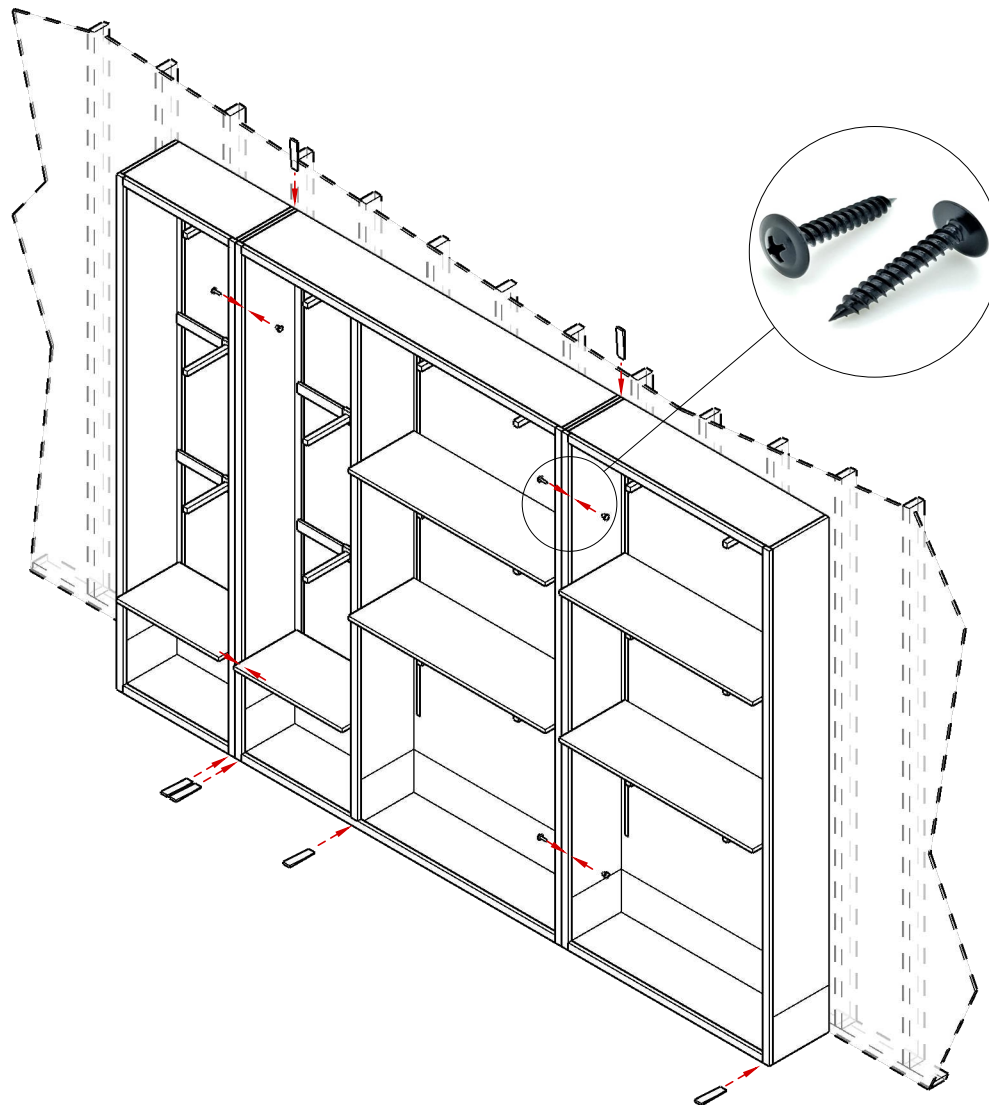
- A. USE THE FIXTURE LAYOUT PLAN PROVIDED BY BOOT BARN
- B. FOLLOW THE FIXTURE PLAN AND PLACE EACH CUBBY IN THEIR DESIGNATED POSITION. NOTE: SOME CUBBIES ARE THE SAME BUT DO NOT HAVE FINISHED SIDES. USE CUBBIES WITH FINISHED SIDES FOR END UNITS



## FIXTURE CUBBY INSTALLATION

### STEP 2

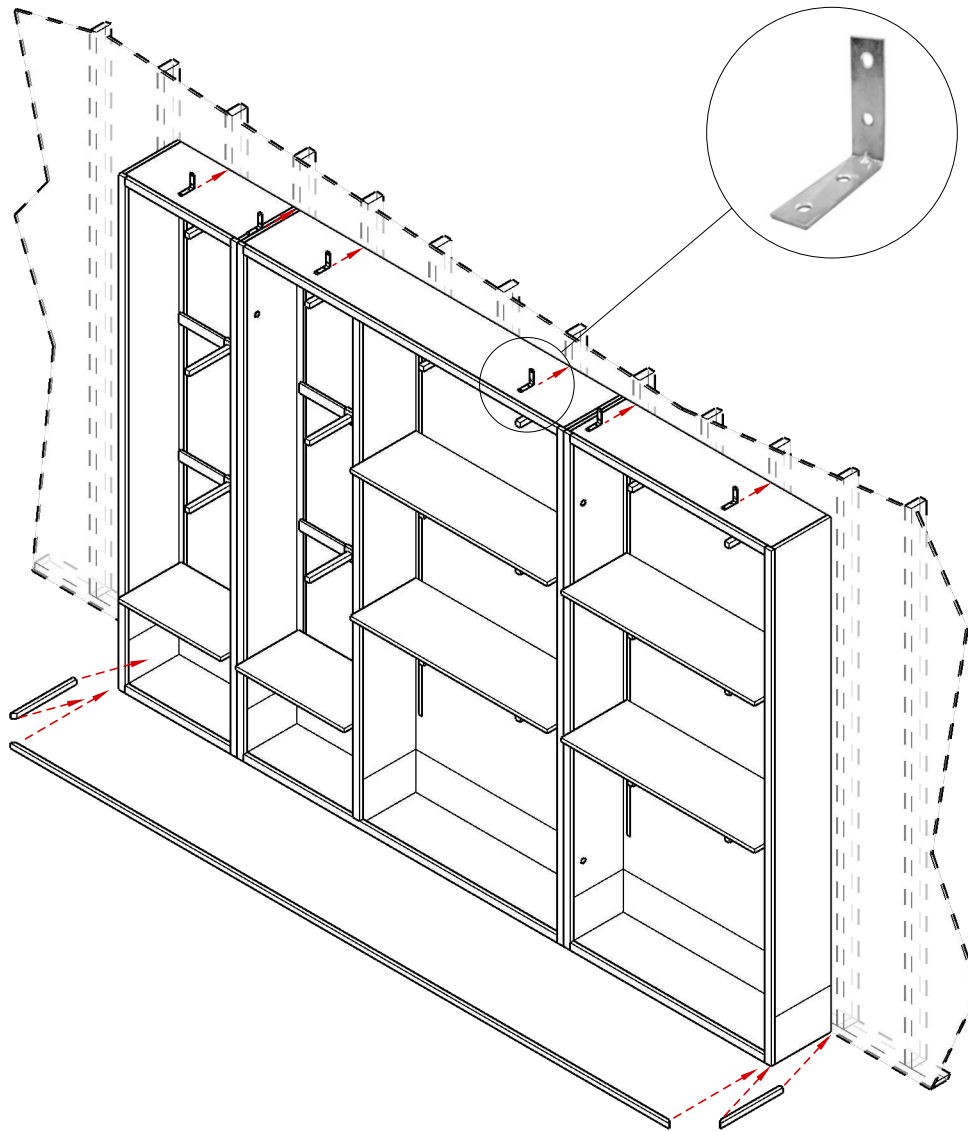
- A. ONCE CUBBIES ARE IN PLACE, ALIGN AND LEVEL USING SHIMS AS REQUIRED
- B. ONCE LEVEL CONNECT THE CUBBIES TOGETHER AT THE TOP AND BOTTOM & FRONT AND BACK UTILIZING BLACK TRUSS HEAD SCREW
- C. BLACK TRUSS HEAD SCREW SOURCED BY GC



## FIXTURE CUBBY INSTALLATION

### STEP 3

- A. ATTACH TOP OF CUBBIES TO WALL LOCATING A STUD AND UTILIZING 3" X 3" BRACKETS, X2 PER UNIT
- B. IF NEEDED, UTILIZE LEFT-OVER DARK SLAT TO TRIM OUT THE BOTTOM OF CUBBIES ACTING AS A "BASEBOARD" FOR A CLEAN LOOK
- C. 'L' BRACKET HARDWARE SOURCED BY GC





## FLOATING SHELVES

### Fixture Details:

- Wood Floating Shelf
- Metal Vertical Bracket
  - 4 Brackets per 5 Shelves per column.

### Install Notes:

1. See following details.



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FLOATING SHELVES INSTALLATION DETAILS TO FOLLOW >



# FLOATING SHELVES BOOT WALL

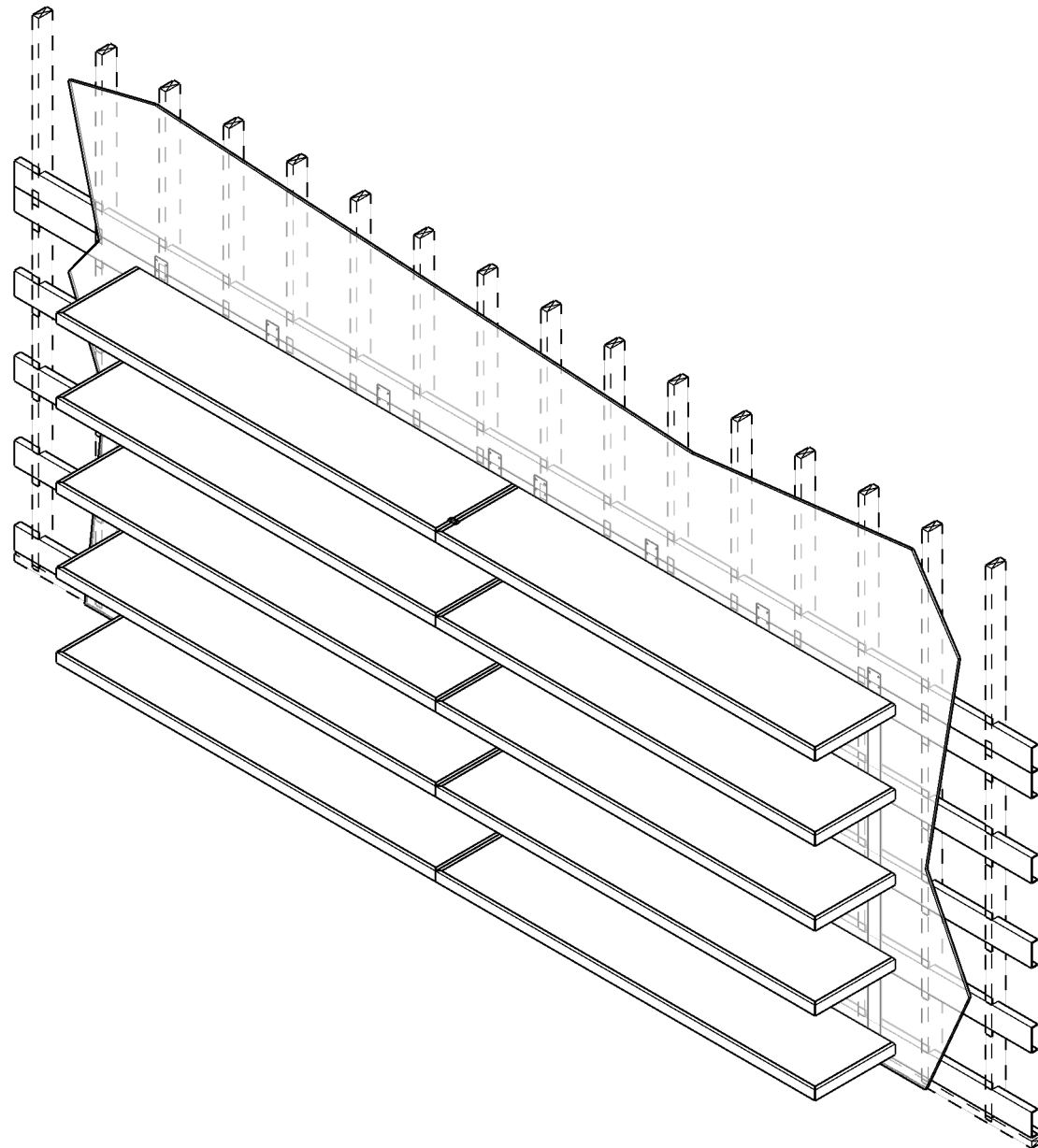
## COVERSHEET

### GENERAL NOTES:

- A. DIMENSIONS MAY DIFFER IN FIELD, VERIFY PRIOR TO INSTALLATION/ASSEMBLY
- B. QUANTITIES, LOCATIONS, AND LAYOUT PER FIXTURE LAYOUT PLAN PROVIDED BY BOOT BARN

### ADDITIONAL TOOLS & HARDWARE

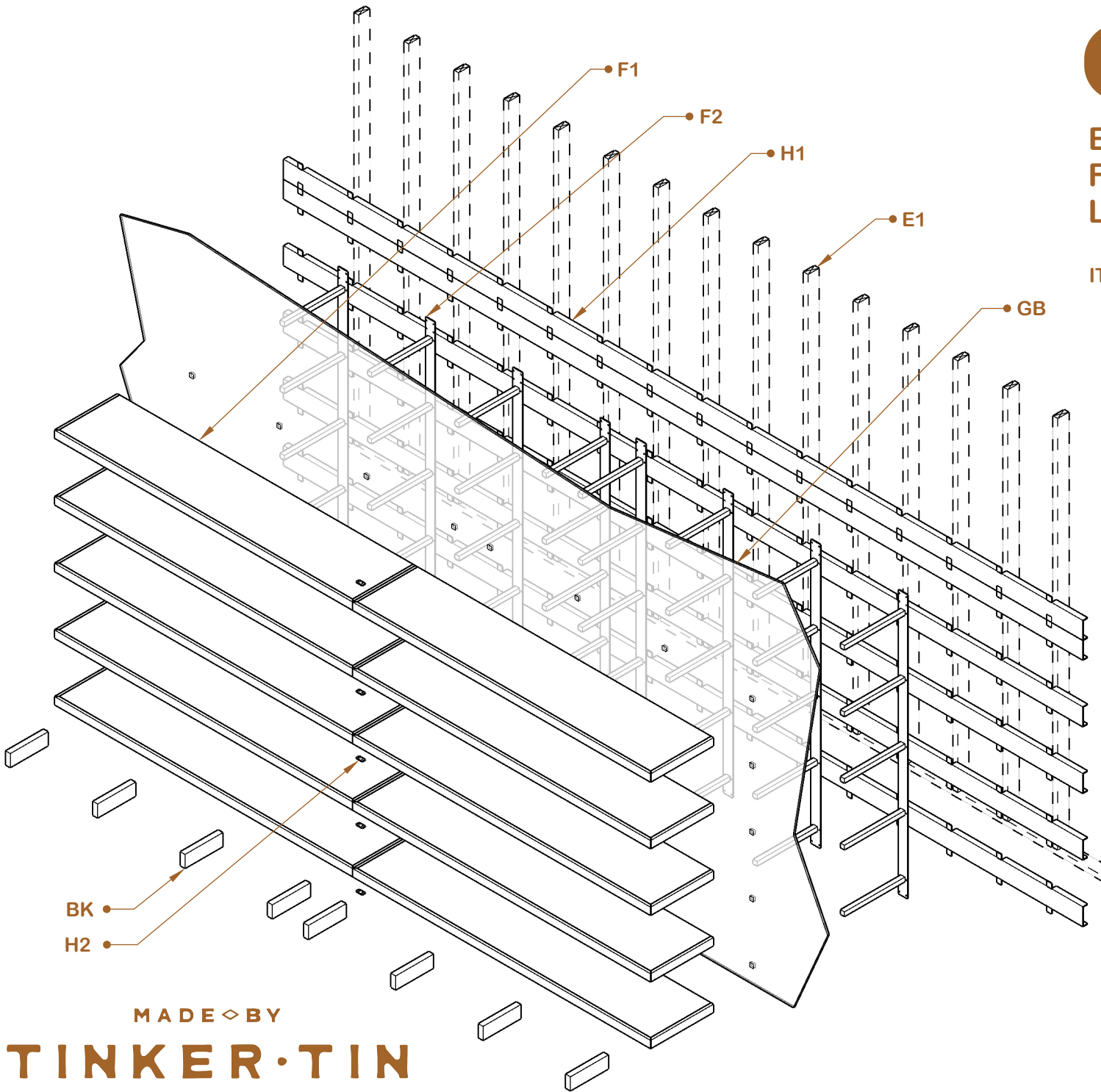
- A. 2X6 STEEL STUD CHANNEL BACKER + APPROPRIATE FASTENERS FOR INSTALLATION
- B. SHEET METAL SCREWS FOR FASTENING METAL SHELF BRACKETS TO STEEL STUD CHANNEL BACKER
- C. METAL TIES (SEE STEP 4 / SHEET 6)
- D. 2X BLOCKING (SEE STEP 4 / SHEET 6)
- E. DRILL & DRIVER BITS, SIZE PER FASTENERS
- F. AVIATION/TIN SNIPS
- G. LASER OR WATER LEVEL + STRING LINE
- H. DRYWALL MATERIALS AND RELATED TOOLS



# FLOATING SHELVES BOOT WALL

## EXPLODED VIEW & FIXTURE/PARTS LEGEND

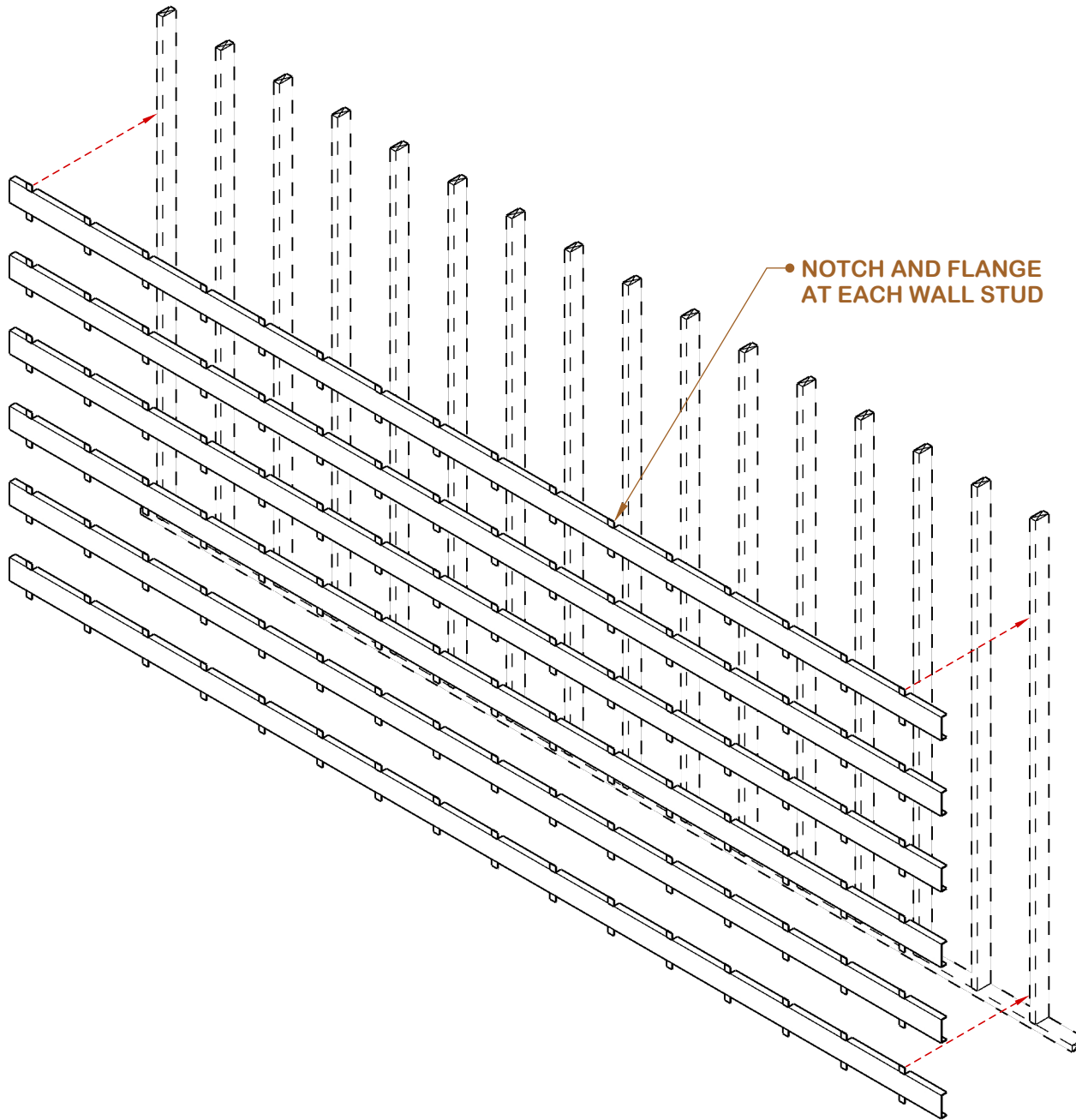
| ITEM | QTY        | DESCRIPTION                           |
|------|------------|---------------------------------------|
| F1   | PER LAYOUT | TYPICAL FLOATING WOODEN SHELVES       |
| F2   | PER LAYOUT | TYPICAL VERTICAL STEEL SHELF BRACKETS |
| H1   | PER LAYOUT | 2X6 STEEL STUD CHANNEL BACKER         |
| H2   | PER LAYOUT | METAL TIES                            |
| E1   | -          | EXISTING STUD WALL, PER ARCHITECTURAL |
| GB   | -          | GYP BD, PER ARCHITECTURAL             |
| BK   | PER LAYOUT | 2X BLOCKING                           |



# FLOATING SHELVES BOOT WALL

## STEP 1

- A. STARTING AT HIGH POINT IN FLOOR, USE STEEL SHELF BRACKET TO LAYOUT EACH LINE OF SHELVES' HEIGHT, AND EXTENT ON STUD WALL PER STORE FIXTURE LAYOUT PROVIDED BY BOOT BARN, LEVEL WITH LASER OR WATER LEVEL AND STRING TO ALIGN
- B. NOTCH AND FLANGE 2X6 STEEL STUD CHANNEL TO USE AS BACKER
- C. INSTALL HORIZONTALLY AT CENTER OF EACH SHELF LINE

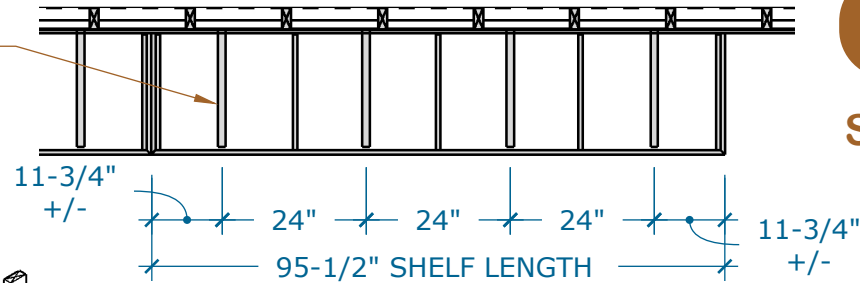


# FLOATING SHELVES BOOT WALL

## STEP 2

- STARTING AGAIN AT THE HIGH POINT IN FLOOR, LOCATE AND SET BOTTOM OF FIRST METAL SHELF BRACKET AGAINST FLOOR, PLUMB AND INSTALL, FASTENERS PER INSTALLER
- LOCATE, PLUMB, ALIGN, LEVEL, AND INSTALL ALL REMAINING METAL SHELF BRACKETS
- INSTALL GYP BD, TAPE, PRIME, AND PAINT

SHELF BRACKET, TYP



SUGGESTED SHELF BRACKET SPACING

NOTE: 4 HOLES INDICATES TOP OF STEEL MOUNTING BRACKETS

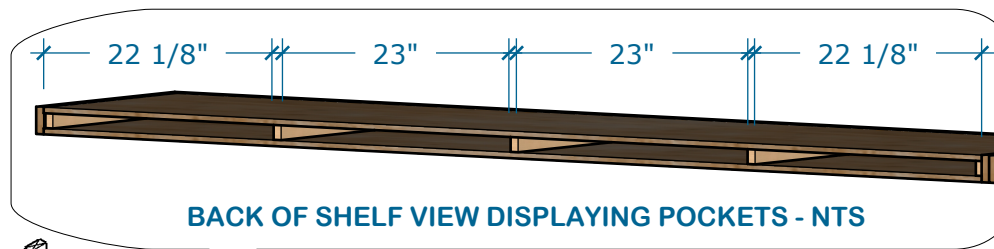
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SHT 4

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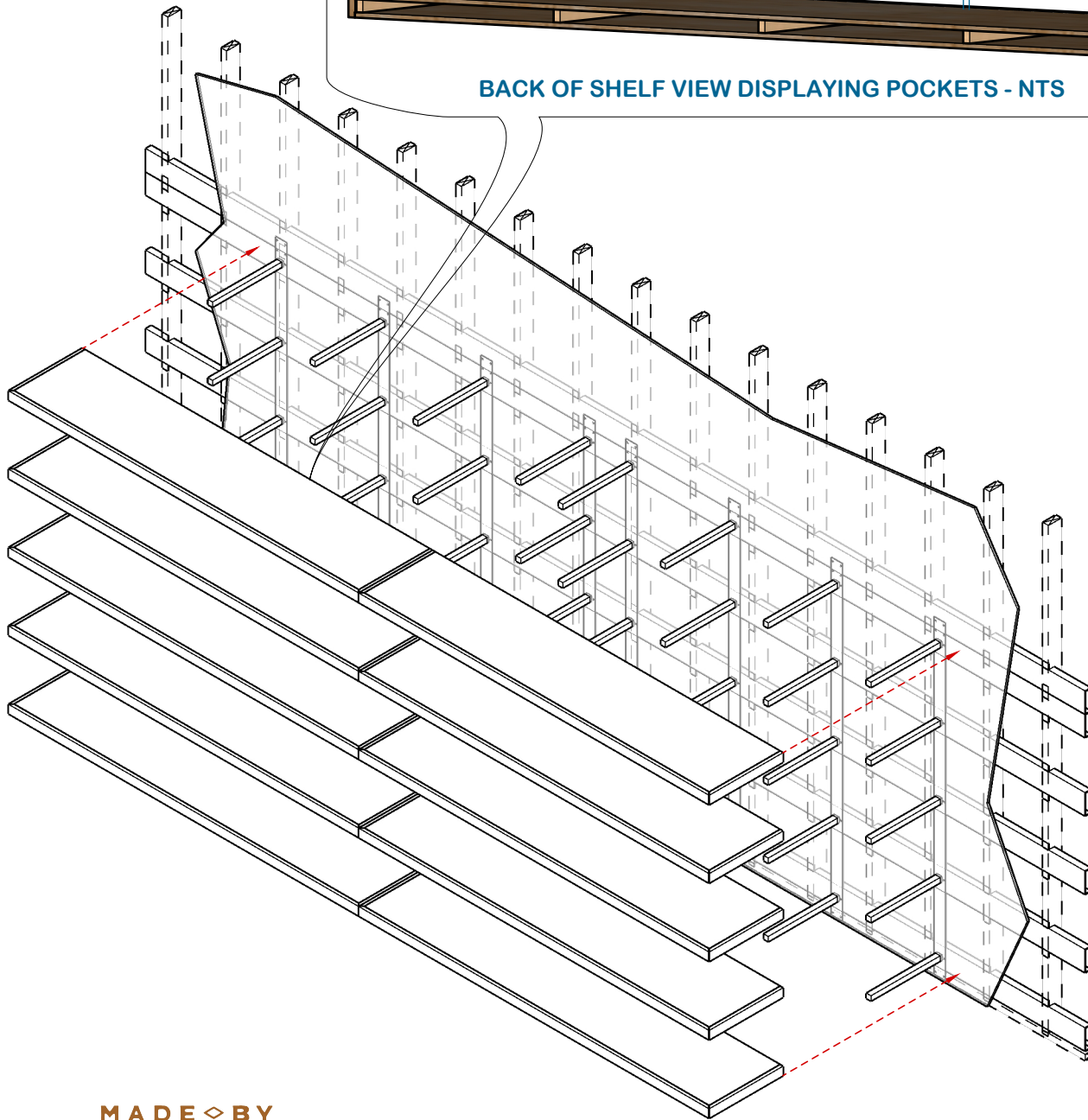
OF 06



## FLOATING SHELVES BOOT WALL

### STEP 3

- A. SLIDE SHELF POCKETS OVER BRACKETS, ALIGN VERTICALLY AND LEVEL HORIZONTALLY, SHIM IF REQUIRED

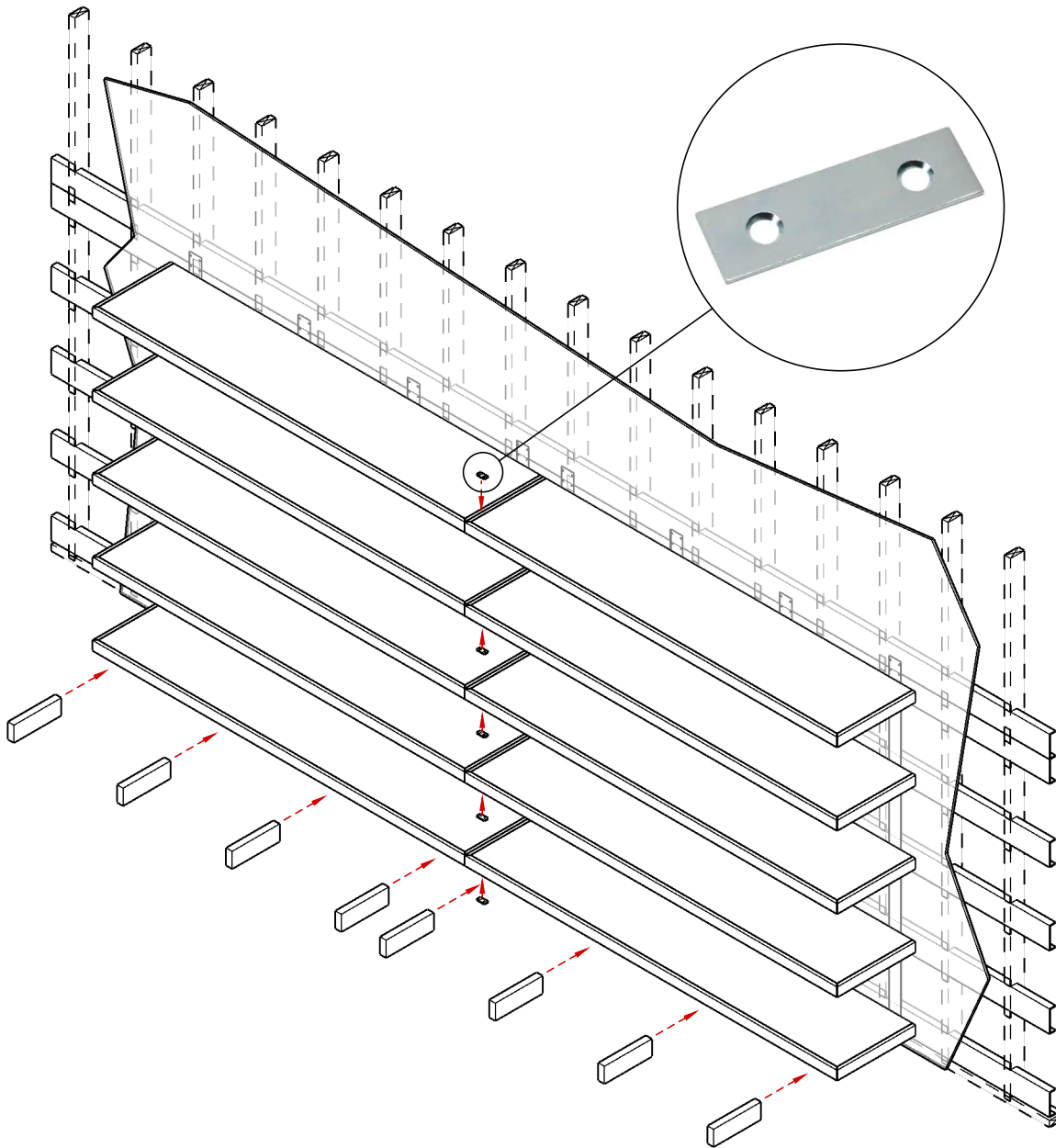




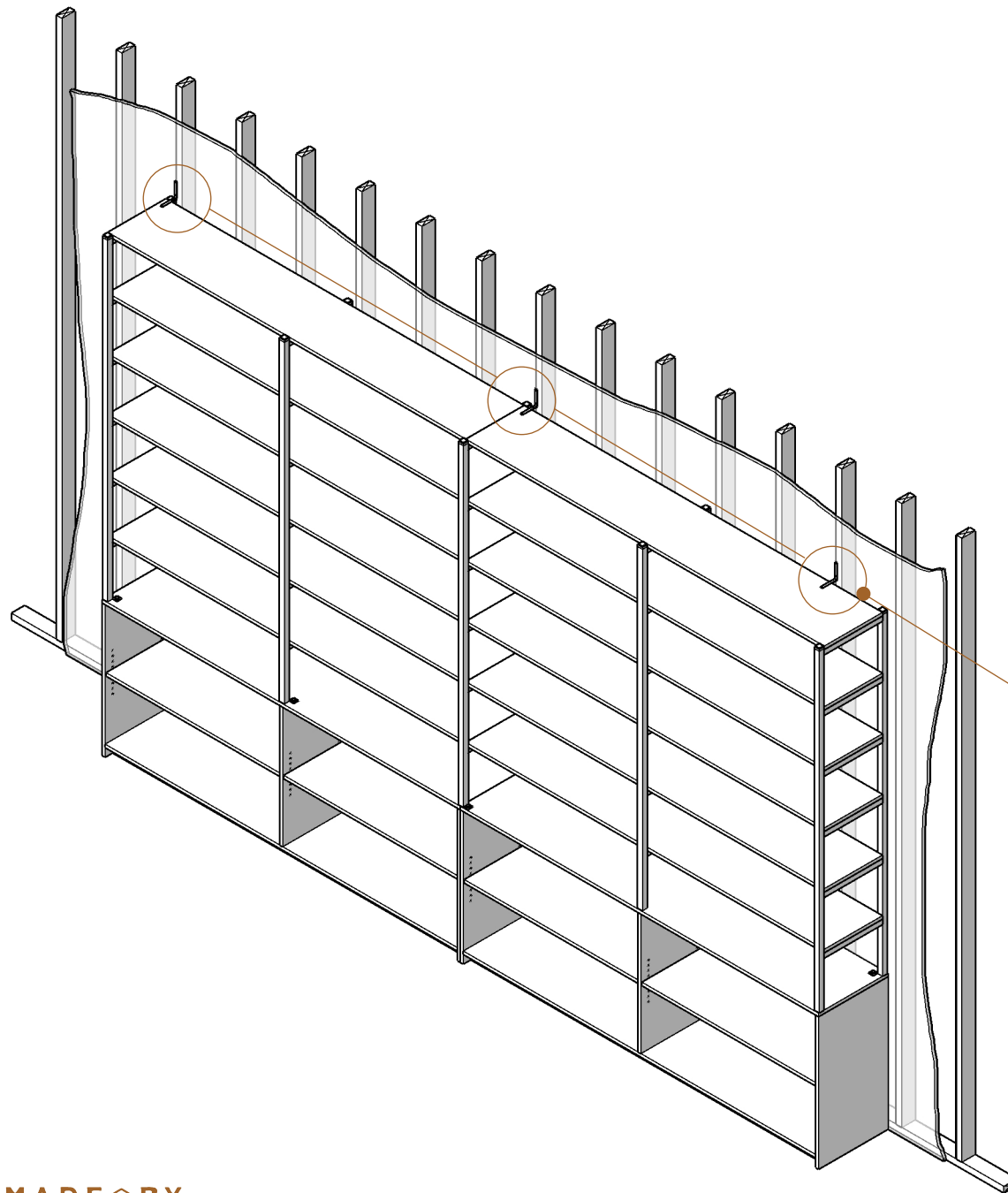
## FLOATING SHELVES BOOT WALL

### STEP 4

- A. ATTACH SHELVES TOGETHER WITH METAL TIES ON THE TOP OF THE TOP ROW OF SHELVES, AND ON THE BOTTOM OF THE BOTTOM 4 ROWS OF SHELVES, POSITION WHERE THEY WILL NOT BE SEEN (METAL TIES PROVIDED BY GC, EXAMPLE BELOW)
- B. PLACE 2X BLOCKING BELOW BOTTOM SHELF FOR ADDED STRENGTH, SIZE AND PLACEMENT SO AS TO NOT BE SEEN (BLOCKING PROVIDED BY GC)







## HAT RACK + CUBBIES

### COVERSHEET

#### GENERAL NOTES:

- A. DIMENSIONS MAY DIFFER IN FIELD, VERIFY PRIOR TO ASSEMBLY
- B. QUANTITIES PER LAYOUT

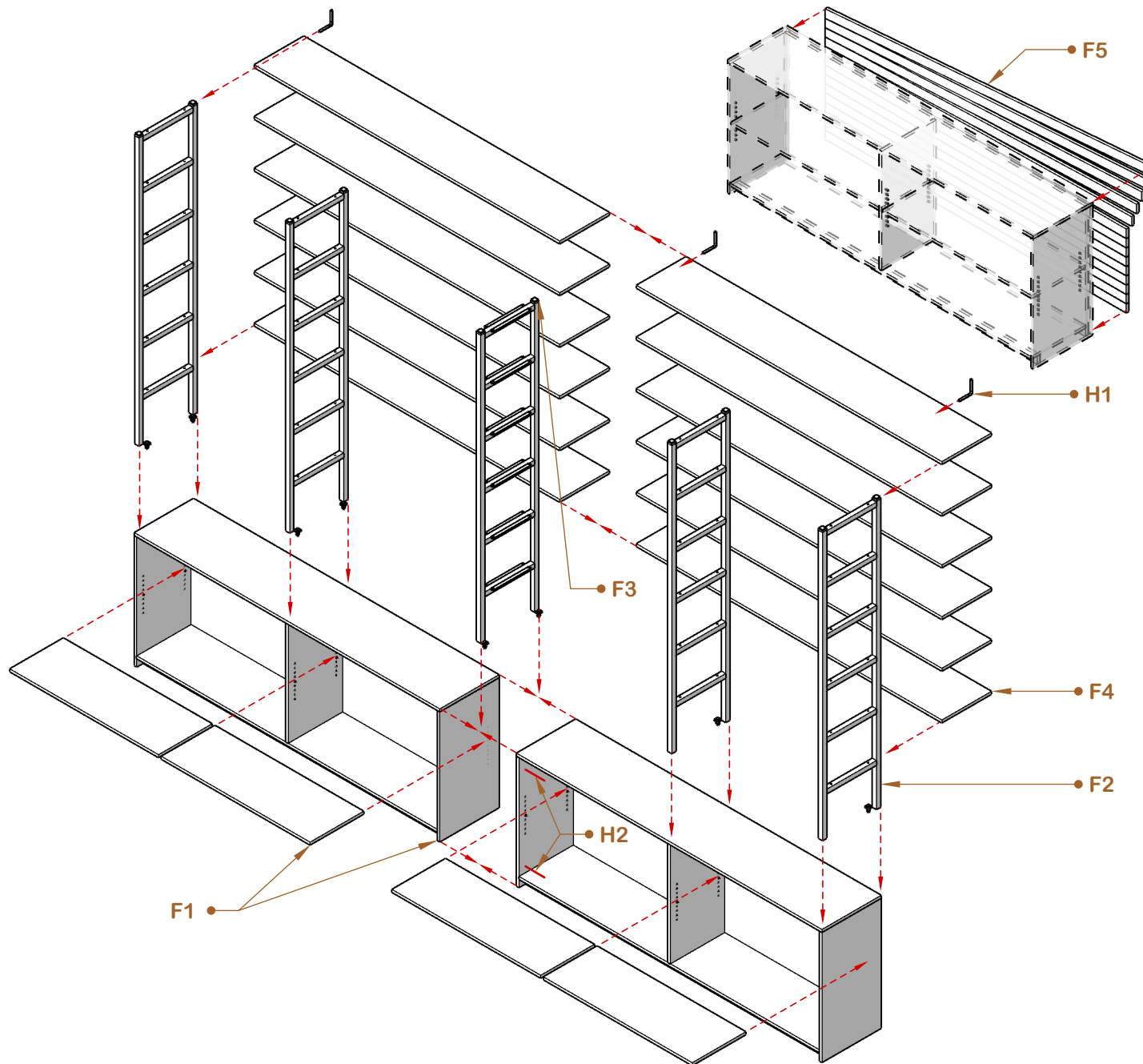
#### ADDITIONAL TOOLS & HARDWARE

- A. #8 X 1 1/4" PAN HEAD SCREWS
- B. CONCRETE ANCHORS, TYPE PER INSTALLER
- C. DRILL & DRIVER BITS, SIZE PER FASTENERS
- D. SOCKETS + IMPACT AND/OR RATCHET FOR HEX NUTS
- E. ANGLE BRACKETS FOR HAT RACK ARE NOT INCLUDED, GC TO PROVIDE.

# HAT RACK + CUBBIES

## EXPLODED VIEW & FIXTURE/PARTS LEGEND

| ITEM | QTY           | DESCRIPTION                                                                |
|------|---------------|----------------------------------------------------------------------------|
| F1   | 1             | WOODEN CUBBY WITH SHELVES                                                  |
| F2   | PER LAYOUT    | TYPICAL STEEL FRAME                                                        |
| F3   | PER LAYOUT    | JOINT STEEL FRAME LAYOUT                                                   |
| F4   | 6             | WOODEN SHELVES                                                             |
| F5   | PER LAYOUT    | MATCHING WOODEN SLAT INSERTS, TO BE USED WHEN INSTALLED IN FRONT OF WINDOW |
| H1   | PER LAYOUT    | 4" ANGLE BRACKET @ 8' OC +/-, TYP                                          |
| H2   | X2 @ EA JOINT | CAP NUT + CONNECTOR BOLT AND/OR BLACK SCREWS                               |



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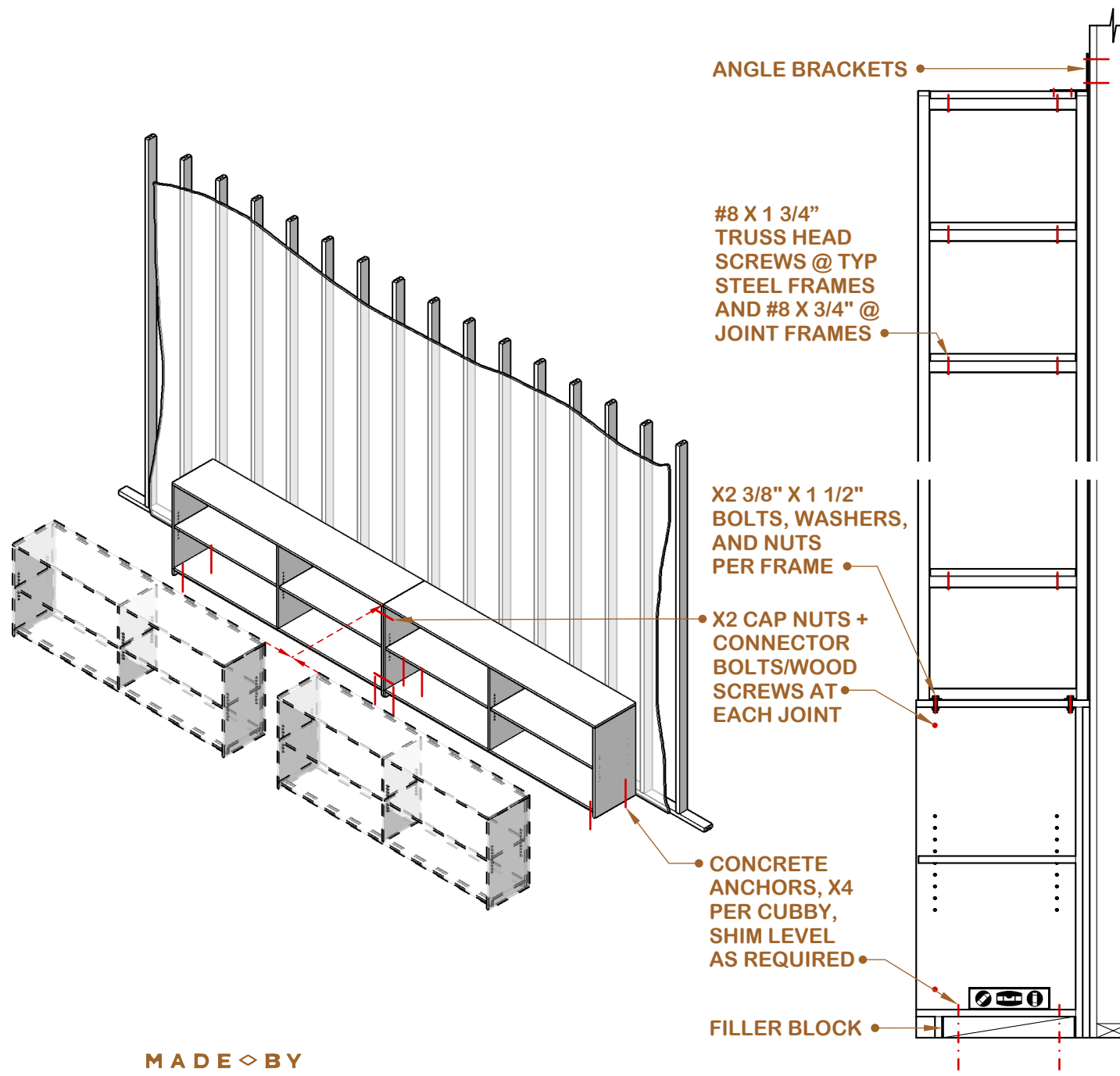
# HAT RACK + CUBBIES

## STEP 1

- LOCATE WOOD CUBBIES PER STORE LAYOUT, X1 PER 8' (95 1/2") MODULE; SHIM AS REQUIRED, FINDING HIGH POINT AND SHIMMING LOW POINTS TILL LEVEL, SIDE TO SIDE AND FRONT TO BACK

NOTE: INSTALL PROVIDED WOODEN SLAT INSERTS ON BACK OF CUBBIES IF TO BE INSTALLED IN FRONT OF WINDOW

- CONNECT CUBBIES TO EACHOTHER WITH X2 CAP NUTS + CONNECTOR BOLTS/WOOD SCREWS AT EACH JOINT
- INSTALL X4 ANCHORS AT EACH CUBBY INTO CONCRETE SLAB THROUGH CUBBY BOTTOM AND PROVIDED FILLER BLOCKS WITHIN TOEKICK (ANCHOR PER INSTALLER)



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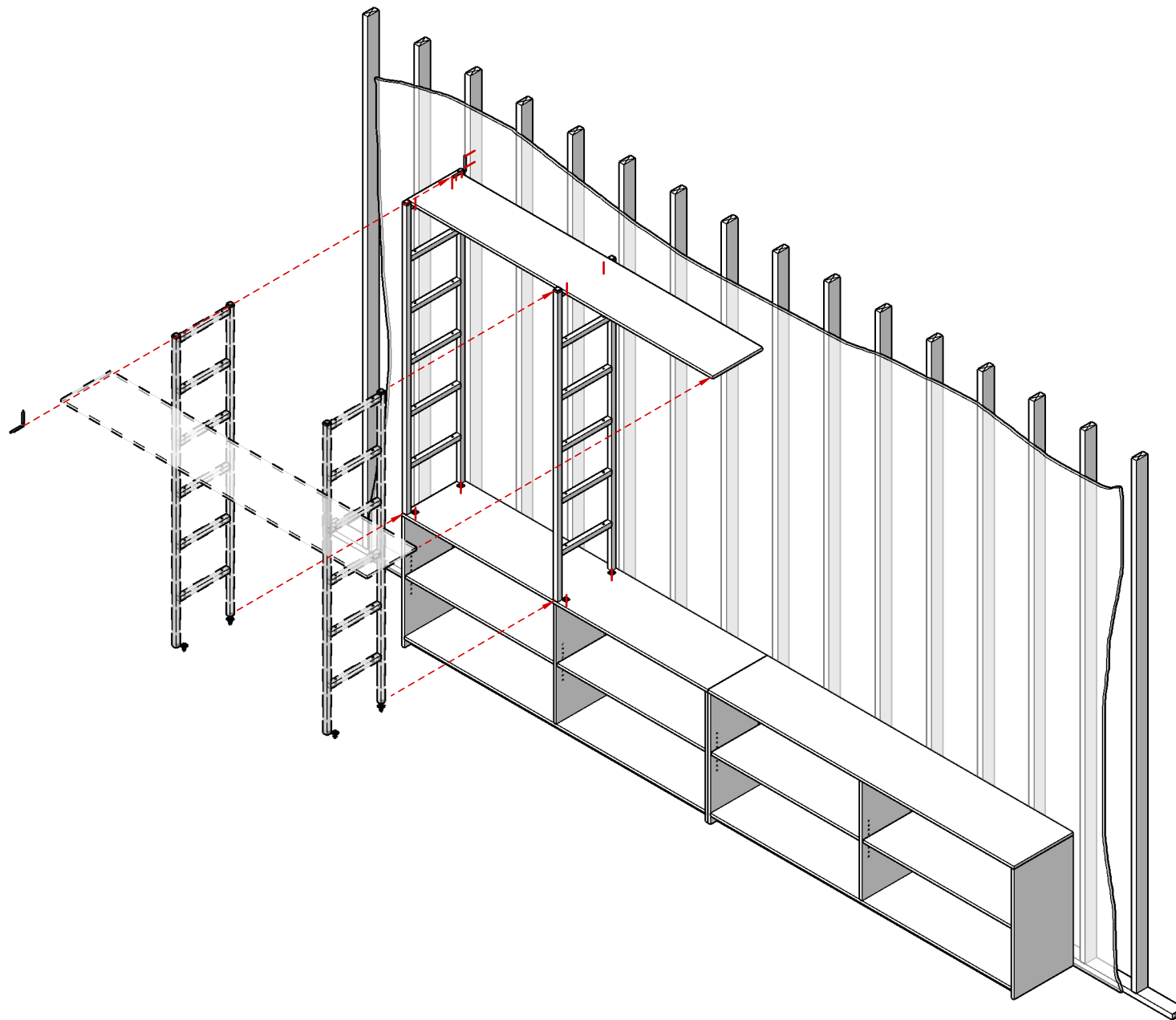
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## HAT RACK + CUBBIES

### STEP 2

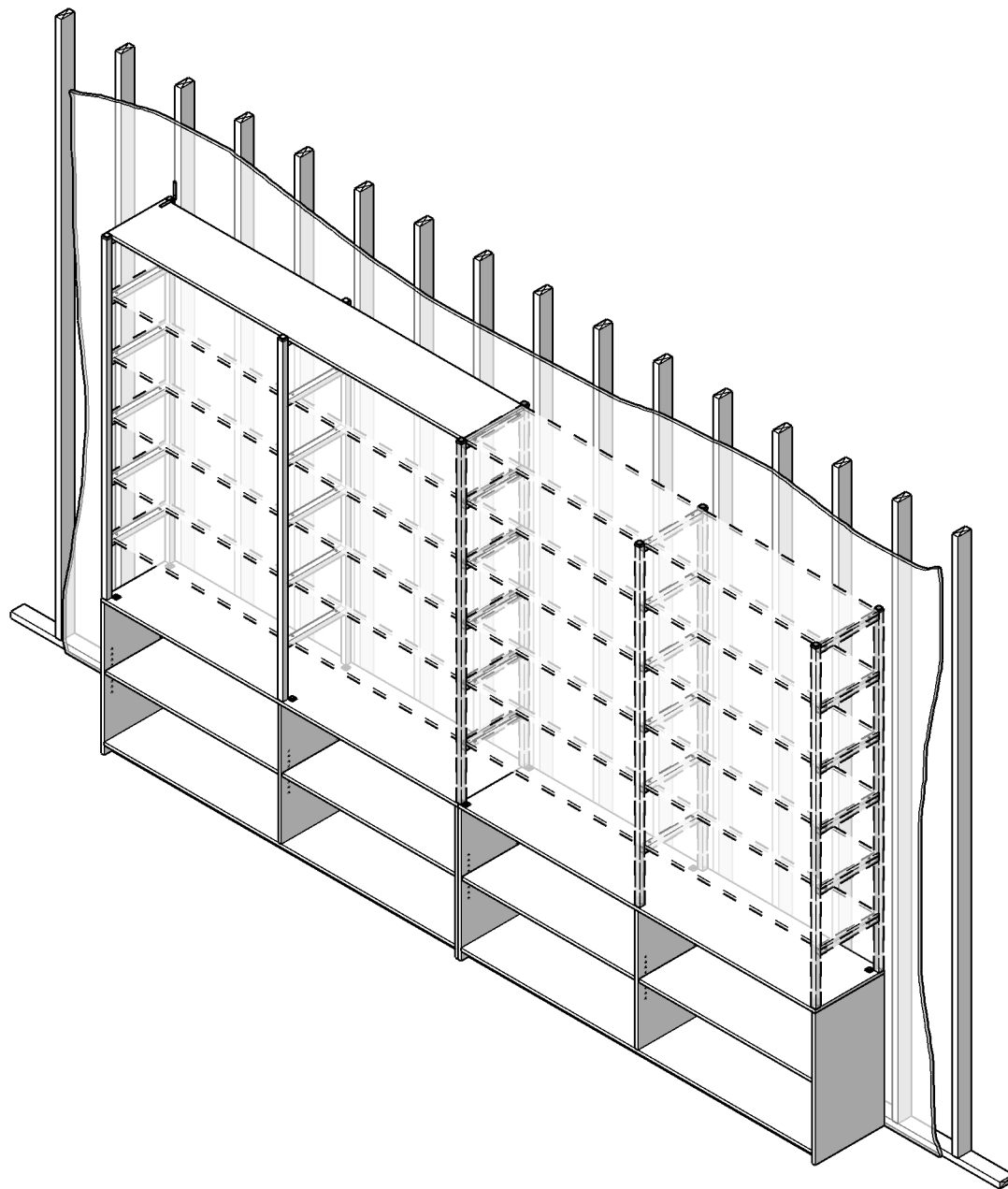
- A. LOCATE TWO ADJACENT STEEL FRAMES (TYPICAL FRAME OR JOINT FRAME PER LAYOUT), BOLT THROUGH TOP OF CUBBIES WITH X2 3/8" X 1 1/2" BOLTS, WASHERS, AND NUTS PER FRAME
- B. LOCATE TOP SHELF AND ATTACH WITH #8 X 1 3/4" TRUSS HEAD SCREWS
- C. PLUMB STEEL FRAMES AND ATTACH 4" ANGLE BRACKET INTO NEAREST STUD TO END OF SHELF



## HAT RACK + CUBBIES

### STEP 3

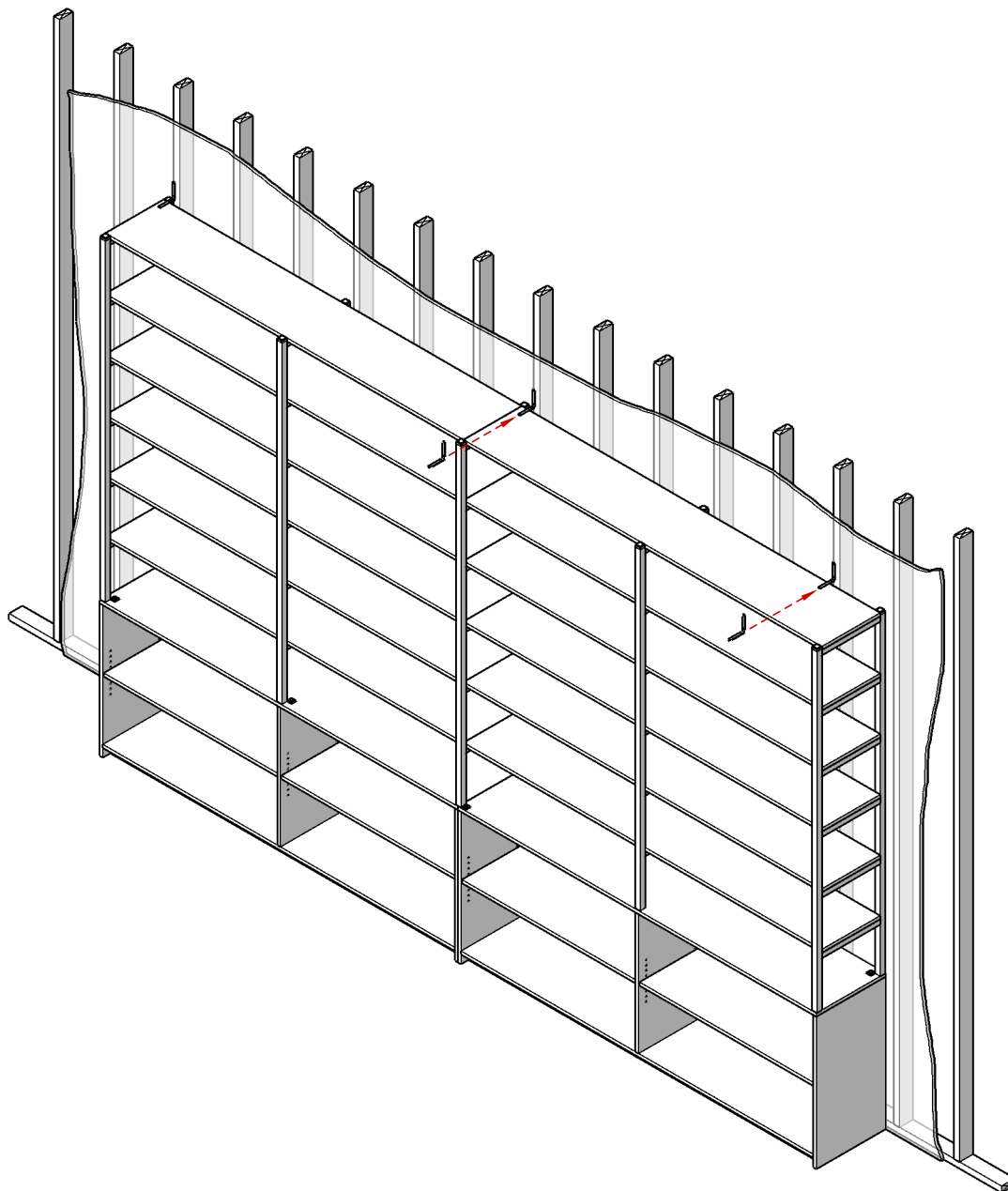
- A. LOCATE AND INSTALL  
REMAINING STEEL FRAMES AND  
SHELVES PER LAYOUT



## HAT RACK + CUBBIES

### STEP 4

- A. PLUMB STEEL FRAMES AND ATTACH REMAINING 4" ANGLE BRACKETS INTO NEAREST STUD AT EACH END OF SHELVING ASSEMBLY AND EACH SHELVING JOINT (EVERY 8' +/-)







FRONT PHOTO



RIGHT SIDE PHOTO



LEFT SIDE PHOTO



REAR PHOTO

## JUNGLE GYM

### Fixture Details:

- 13 Hand Hewn Beams
- Beam Brackets
- Lag Bolts
- Wood Fixture Cubby (4x)
- Metal Low Cubby
- Metal Tall Hat Cubby
- Closet Pole
- Closet Pole Brackets
- Hat Shelves (2x)
- Hat Shelf Bracket
- Perfume Shelves
- Perfume Shelf Brackets

### Install Notes:

1. See following details.

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JUNGLE GYM INSTALLATION DETAILS TO FOLLOW ➤

# JUNGLE GYM FRAME

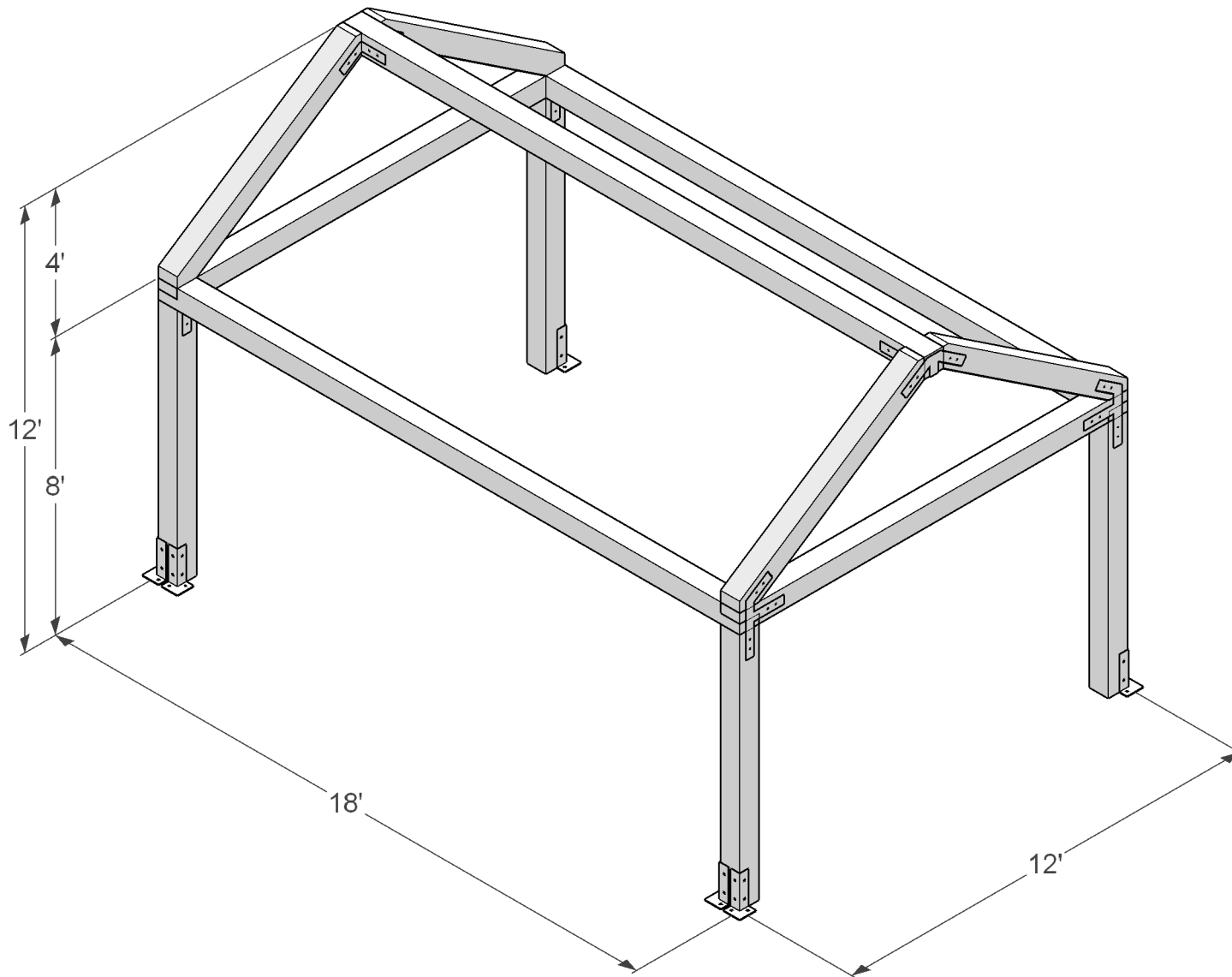
## COVER SHEET

### GENERAL NOTES:

- A. DIMENSIONS MAY DIFFER IN FIELD WITH RUSTIC TIMBER TOLERANCES, VERIFY PRIOR TO ASSEMBLY
- B. PROVIDED STEEL BRACKET TO WOOD BEAM CONNECTIONS ARE TO BE MADE WITH PROVIDED  $5/8"$   $\varnothing$  x 3" LAGS, PRE DRILL WITH  $3/8"$   $\varnothing$  DRILL BIT TO A DEPTH OF 2"
- C. STEEL BRACKET TO CONCRETE CONNECTIONS ARE TO BE MADE WITH CONTRACTOR PROVIDED HARDWARE
- D. THICKNESS OF COLUMNS MAY VARY BUT THE OUTER DIMENSION OF JUNGLE GYM FRAME IS TO REMAIN 18' L X 12' W

### ADDITIONAL TOOLS & HARDWARE

- A. MALLET/DEAD BLOW HAMMER
- B.  $15/16"$  SOCKET + IMPACT FOR LAG SCREWS
- C. FORKLIFT/SCISSOR LIFT
- D. LUMBER FOR BRACING
- E. 8" TIMBERLOCKS FOR INTERMEDIATE FASTENING
- F. CONCRETE ANCHORS



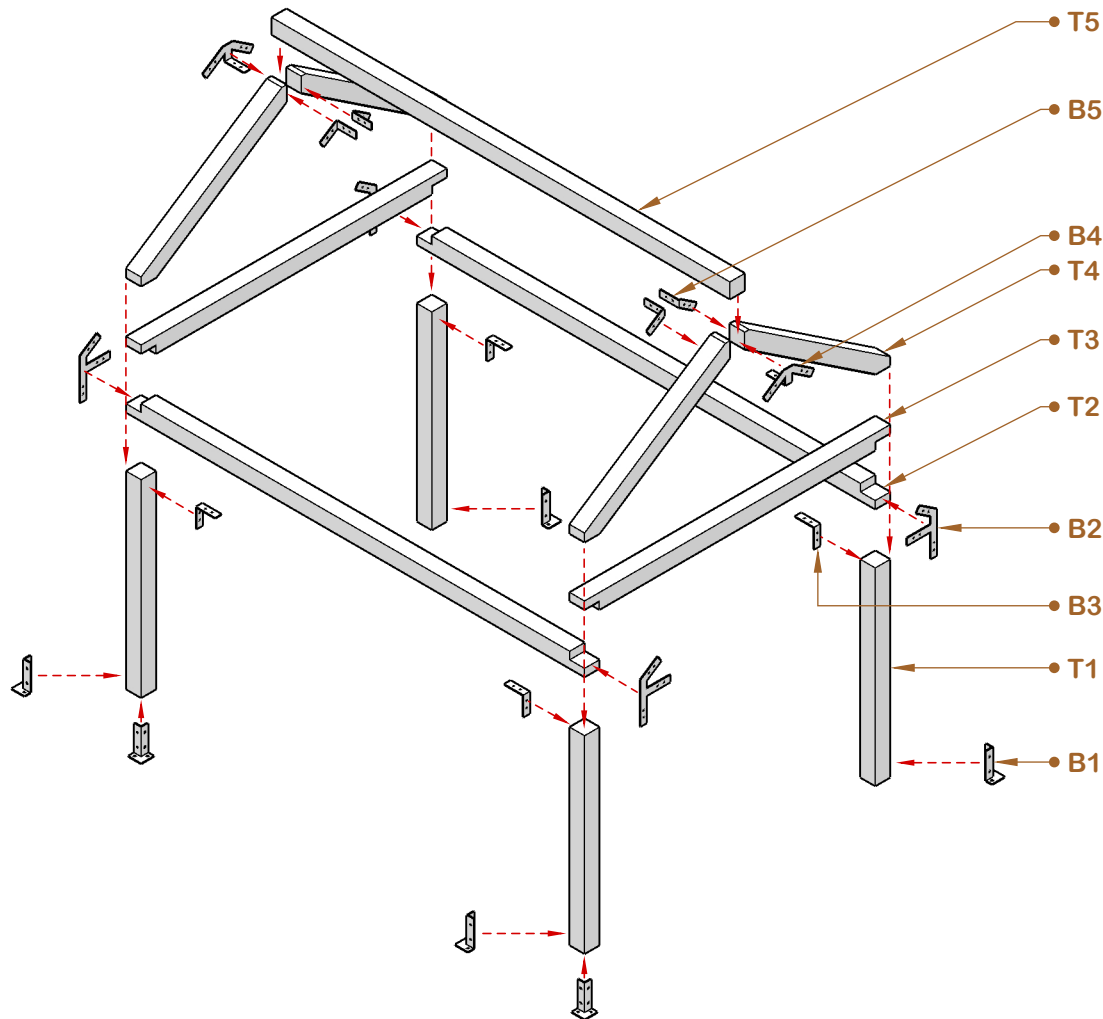
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# JUNGLE GYM FRAME

## EXPLODED VIEW & PARTS LEGEND



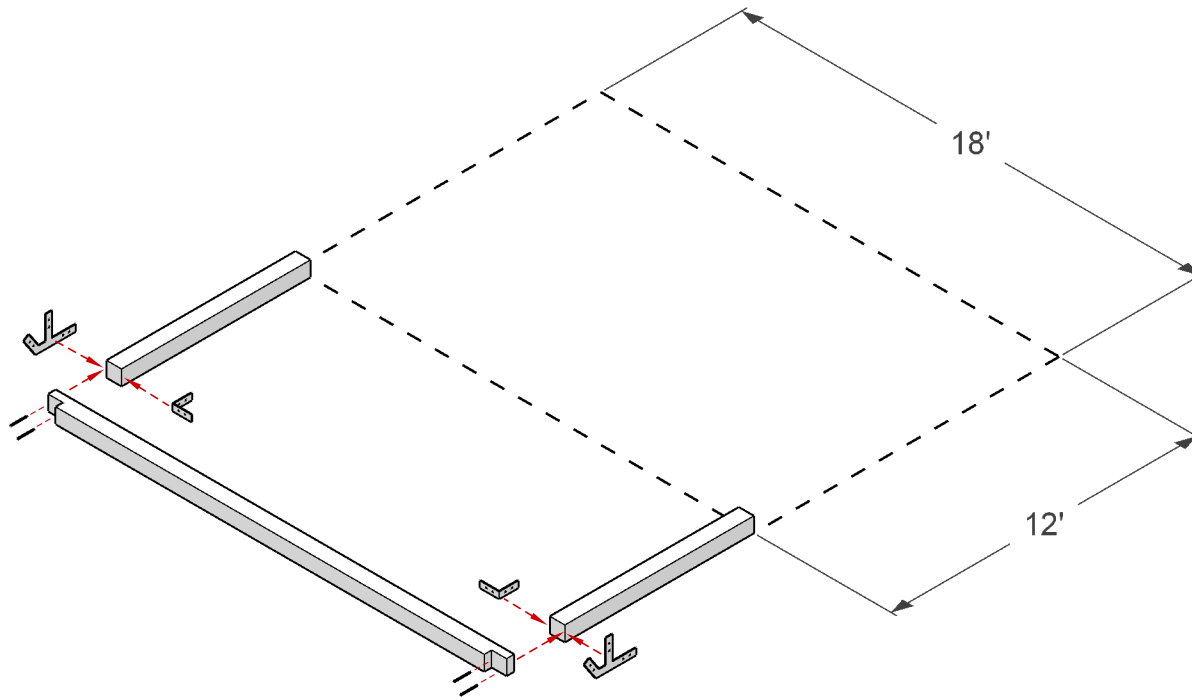
| ITEM | QTY | DESCRIPTION                      |
|------|-----|----------------------------------|
| T1   | 4   | COLUMN                           |
| T2   | 2   | 18' PLATE BEAM                   |
| T3   | 2   | 12' PLATE BEAM                   |
| T4   | 4   | RAFTER                           |
| T5   | 1   | RIDGE BEAM                       |
| B1   | 8   | COLUMN BASE BRACKET              |
| B2   | 4   | "F" BRACKET                      |
| B3   | 4   | COLUMN TO PLATE BEAM "L" BRACKET |
| B4   | 2   | GABLE TRUSS PEAK BRACKET         |
| B5   | 4   | RAFTER TO RIDGE BEAM "L" BRACKET |



# JUNGLE GYM FRAME

## STEPS 1

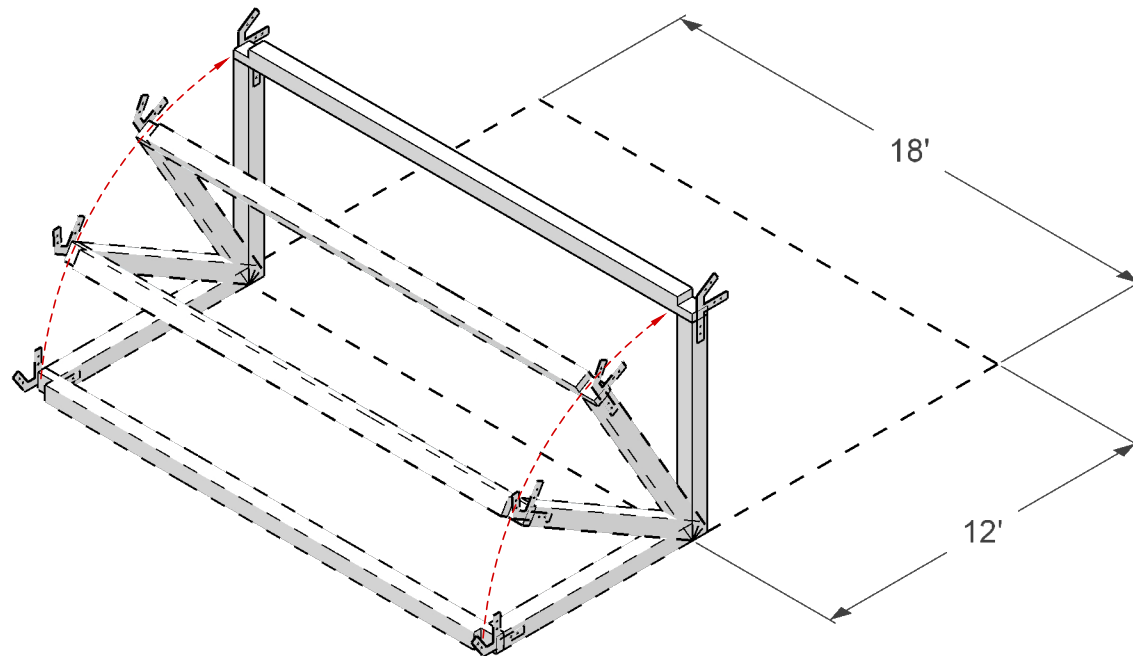
- A. LAYOUT 18' X 12' FOOTPRINT ON FLOOR
- B. ARRANGE 18' BENT
- C. PREASSEMBLE BY ATTACHING X1 PLATE BEAM TO X2 COLUMNS WITH 8" TIMBERLOCK SCREWS THROUGH BEAM'S HALF-LAP JOINT INTO TOP OF COLUMN
- D. INSTALL X2 COLUMN TO BEAM "L" BRACKETS
- E. INSTALL X2 "F" BRACKETS



## JUNGLE GYM FRAME

### STEP 2

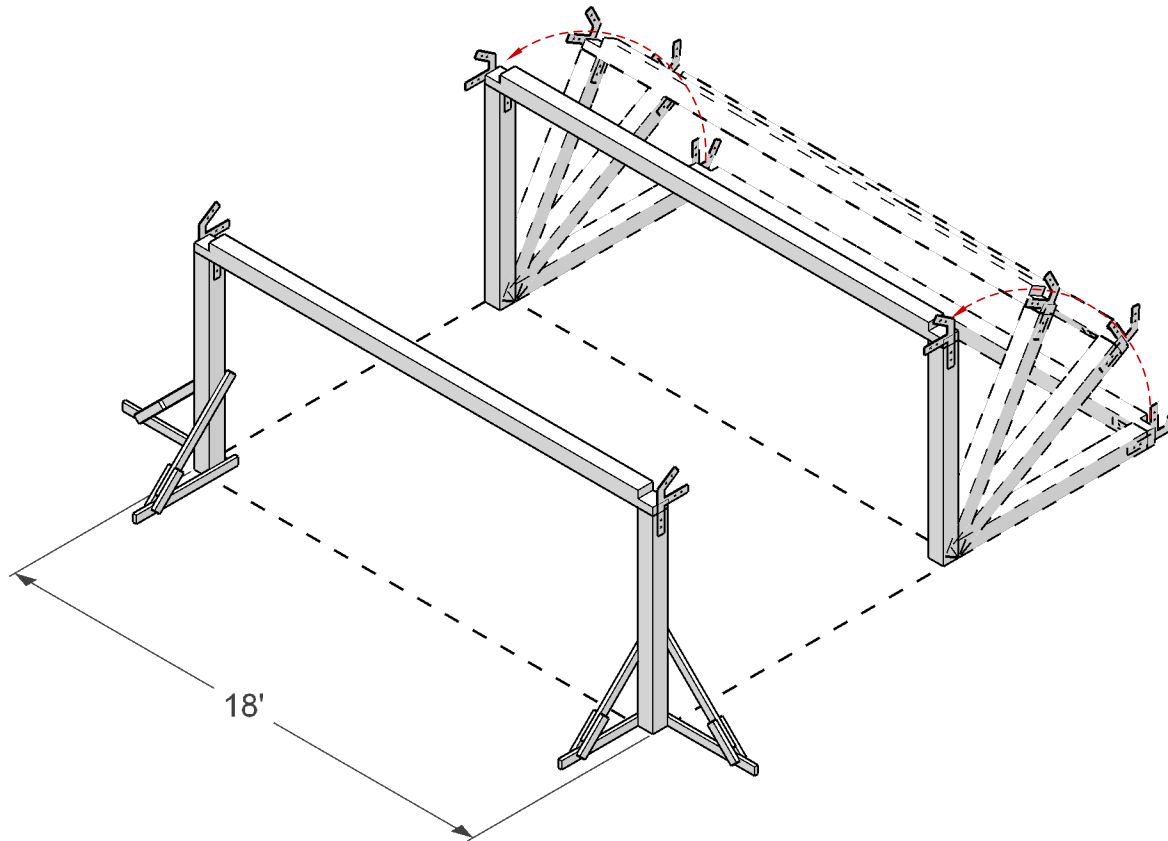
- A. TILT-UP BENT IN PLACE
- B. ALIGN TO LAYOUT



## JUNGLE GYM FRAME

### STEP 3

- A. TEMPORARILY BRACE FOR PLUMB AND STABILITY AS NECESSARY
- B. REPEAT STEPS 1-3 WITH OPPOSITE 18' BENT

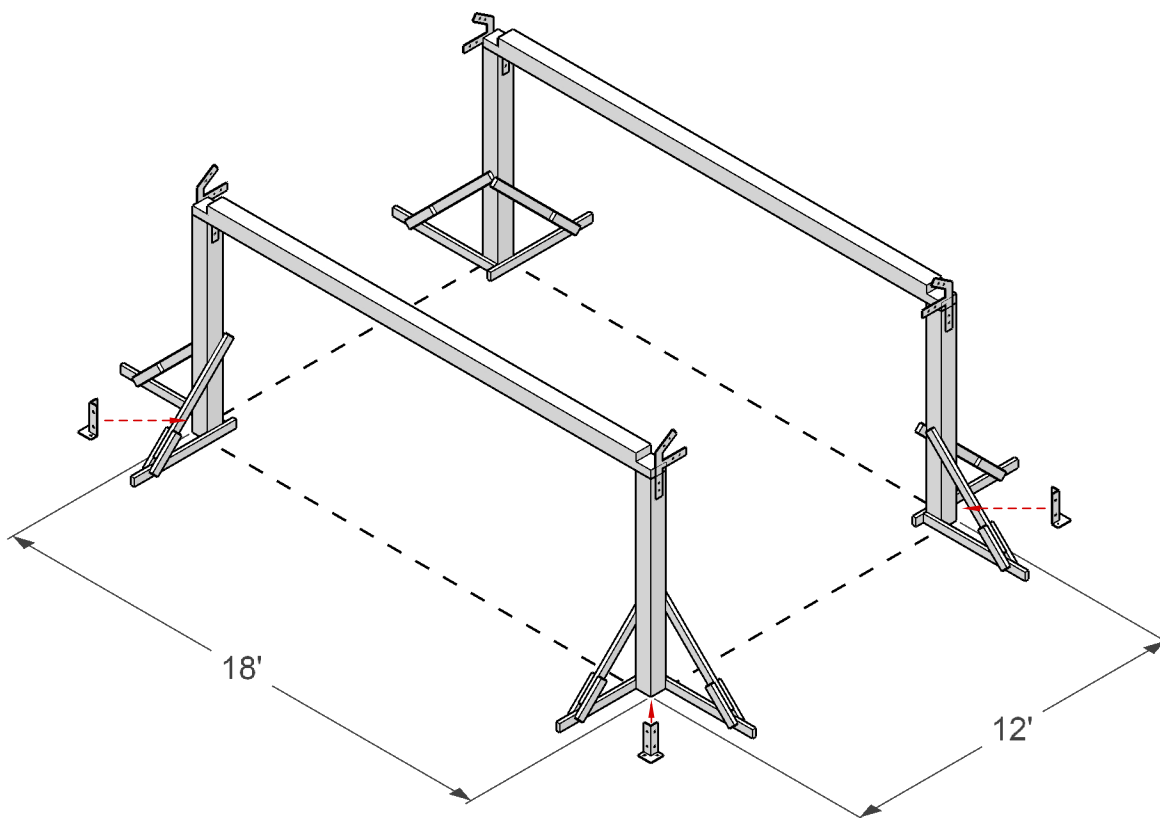




## JUNGLE GYM FRAME

### STEP 4

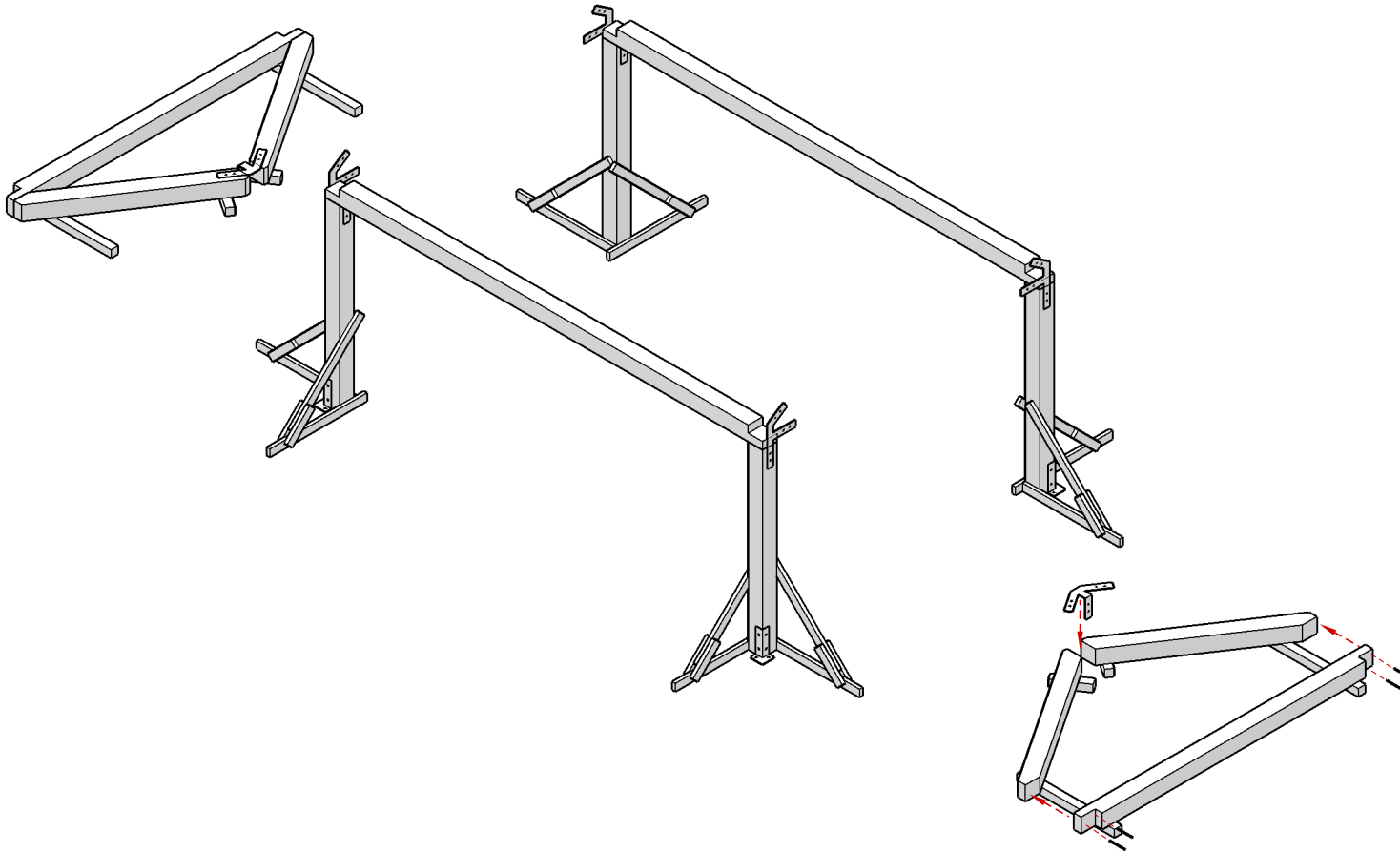
- A. INSTALL X4 OUTSIDE COLUMN  
BASE BRACKETS AT EXTERIOR  
CORNERS



## JUNGLE GYM FRAME

### STEP 5

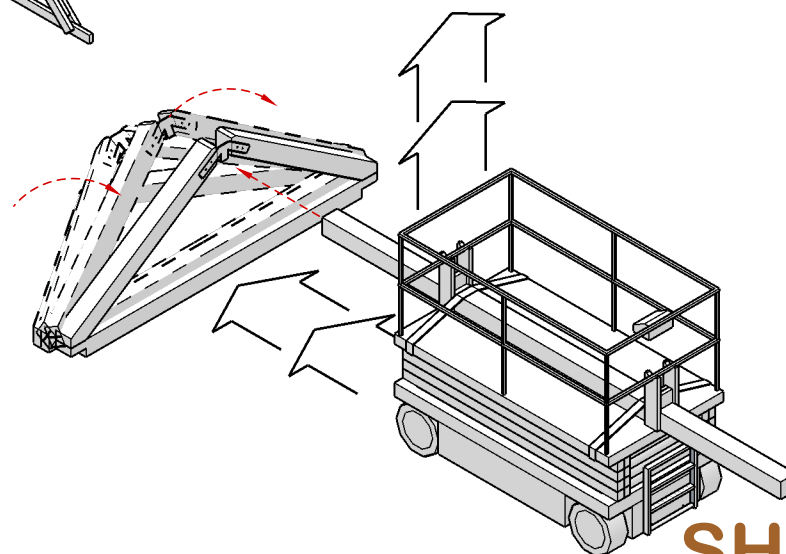
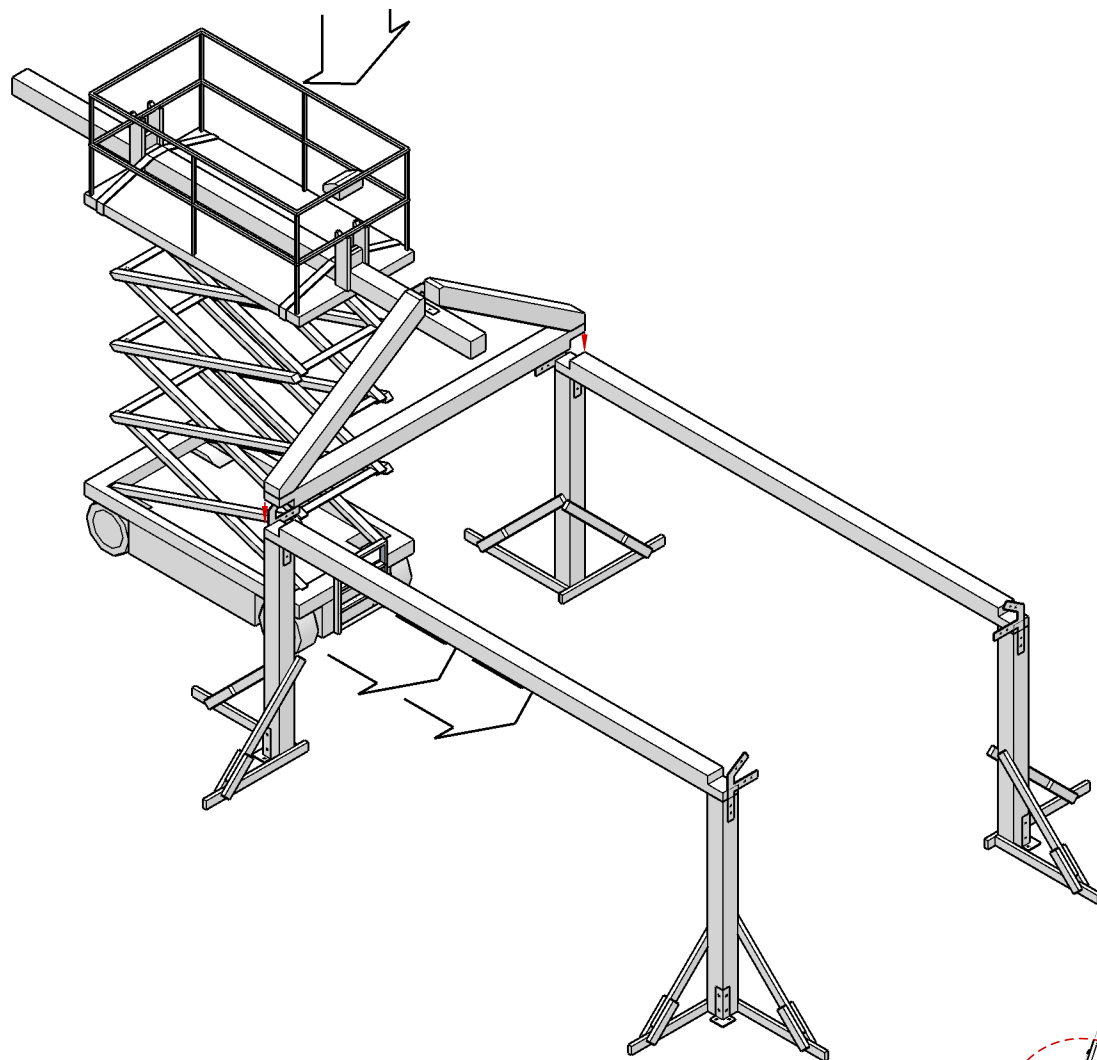
- A. ARRANGE GABLE TRUSS ON GROUND, PROVIDE BLOCKING UNDERNEATH TO PROTECT FLOOR AND PROVIDE CLEARANCE FOR GABLE PEAK BRACKET
- B. PREASSEMBLE BY ATTACHING X1 PLATE BEAM TO X2 RAFTERS WITH 8" TIMBERLOCK SCREWS THROUGH BEAM'S HALF-LAP JOINT INTO RAFTER'S LEVEL HEAL CUT
- C. ATTACH GABLE PEAK BRACKET, VERIFY RIDGE BEAM POCKET DIMENSION WITH TIMBER PROVIDED
- D. REPEAT FOR OPPOSITE GABLE TRUSS



# JUNGLE GYM FRAME

## STEP 6

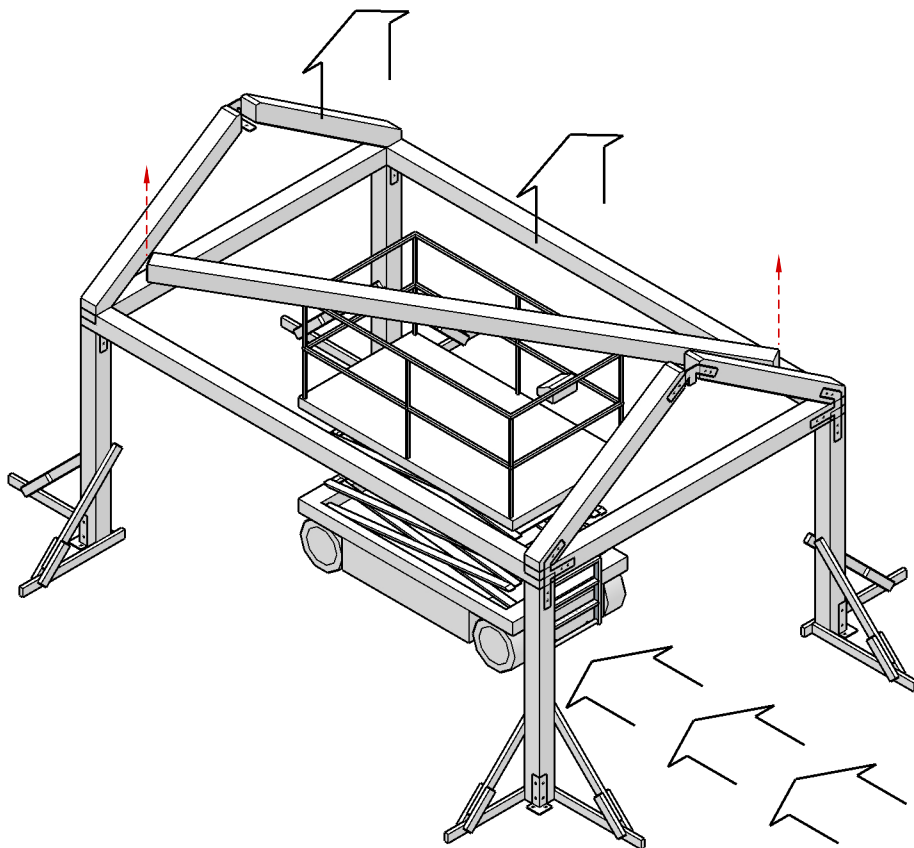
- A. LIFT GABLE TRUSS WITH FORKLIFT, OR USE RIDGE BEAM AS LIFTING BOOM WITH SCISSOR LIFT, BRACE, AND STRAP AS NECESSARY
- B. LOWER GABLE TRUSS INTO PLACE AND ATTACH BY INSTALLING REMAINING LAGS INTO "F" BRACKETS
- C. ADD TEMPORARY BRACING AS NECESSARY
- D. NOTE: IF FORKLIFT IS NOT AVAILABLE ON SITE, USE SCISSORLIFT AS SHOWN BELOW



## JUNGLE GYM FRAME

### STEP 7

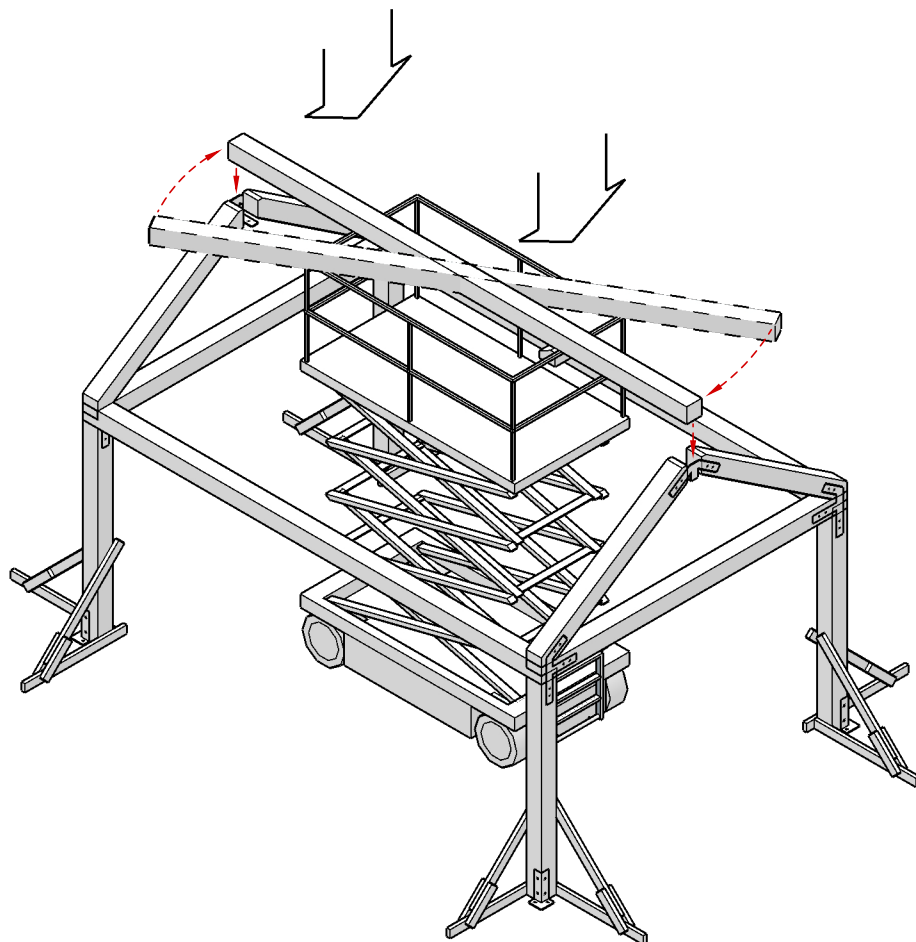
- A. LIFT RIDGE BEAM THROUGH CENTER OF FRAME STRUCTURE AT ANGLE (ROUGHLY 30°), STRAP/RESTRAIN FOR SAFETY AS NECESSARY



## JUNGLE GYM FRAME

### STEP 8

- A. ROTATE RIDGE BEAM TO ALIGN WITH BEAM POCKETS AND LOWER INTO PLACE
- B. PROCEED TO STEP 9 BEFORE REMOVING SUPPORT



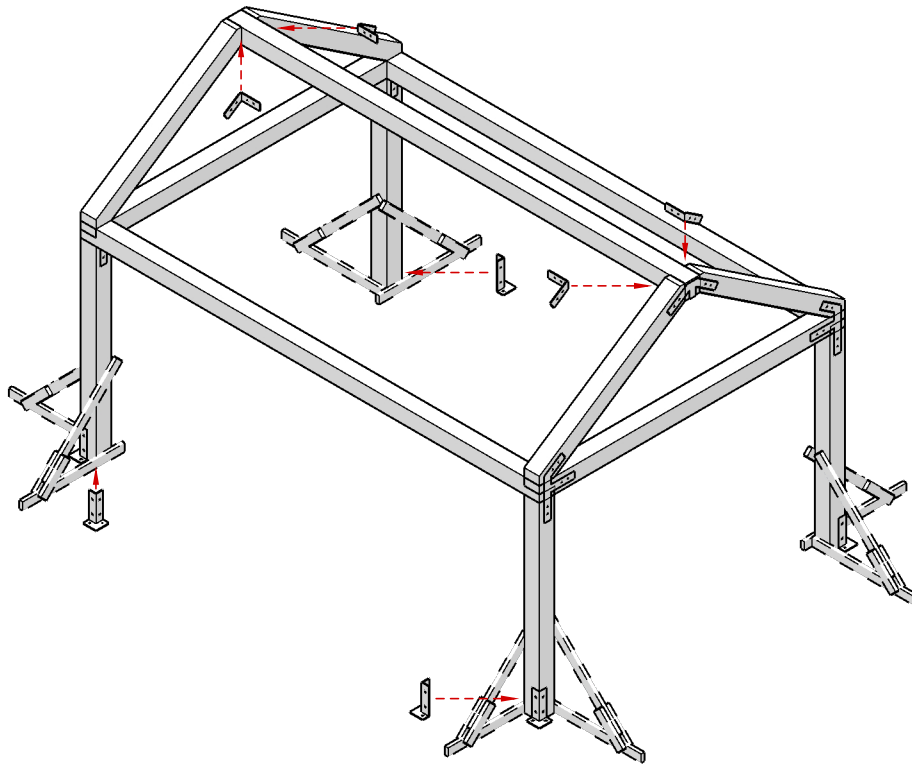
## JUNGLE GYM FRAME

### STEP 9

- A. INSTALL X4 RIDGE TO RAFTER "L" BRACKETS
- B. REMOVE TEMPORARY COLUMN BRACING AND INSTALL REMAINING X4 COLUMN BASE BRACKETS (PERFORM PROCEDURES 1 CORNER AT A TIME IF POSSIBLE)

TO COMPLETE JUNGLE GYM FRAME ASSEMBLY:

- A. ENSURE ALL LAGS ARE TIGHT
- B. REMOVE ANY REMAINING TEMPORARY BRACING





# JUNGLE GYM FIXTURES

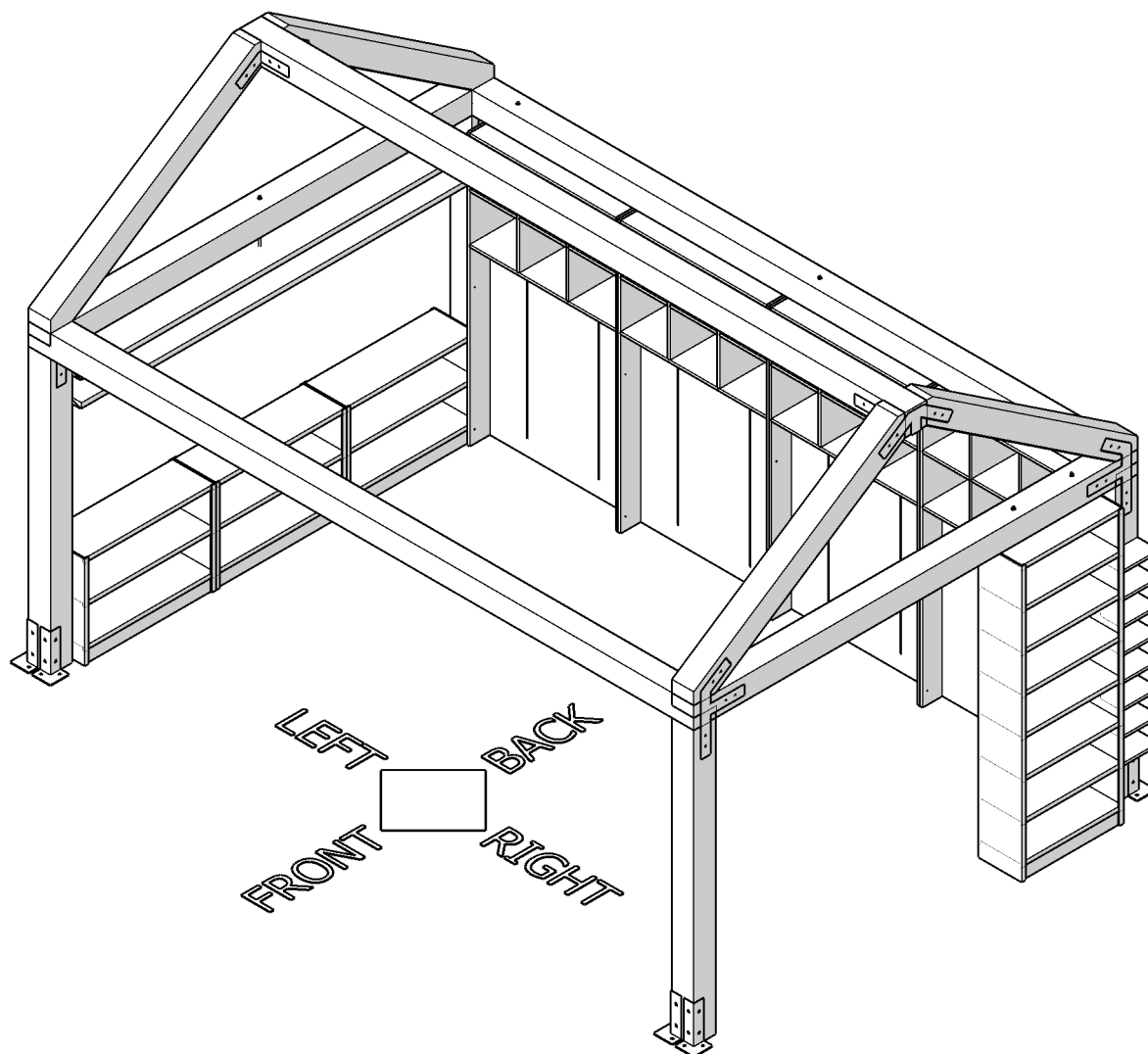
## COVERSHEET

### GENERAL NOTES:

- A. DIMENSIONS MAY DIFFER IN FIELD WITH RUSTIC TIMBER TOLERANCES, VERIFY PRIOR TO ASSEMBLY

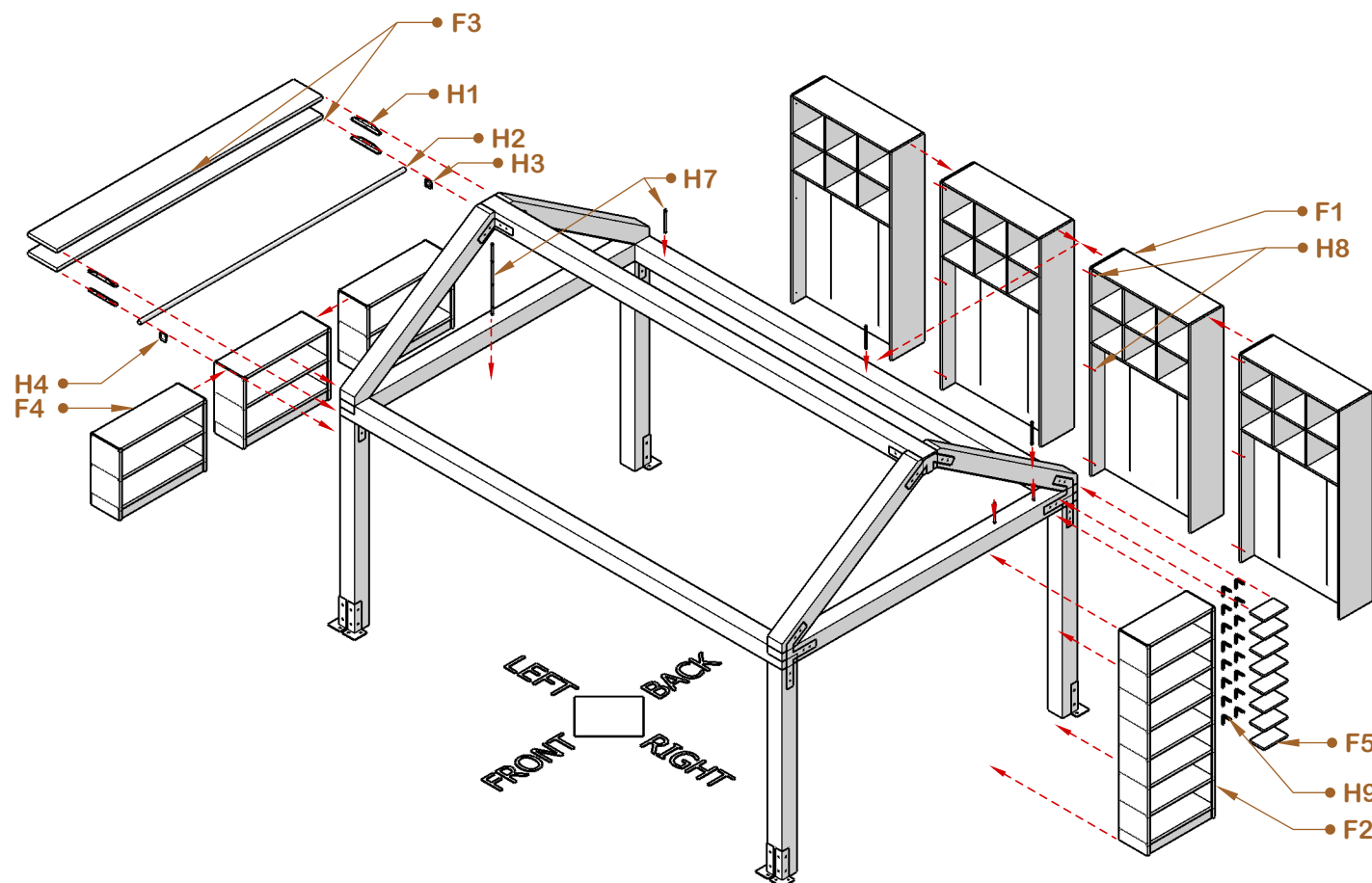
### ADDITIONAL TOOLS & HARDWARE

- A. #8 X 1 1/4" PAN HEAD SCREWS
- B. Mallet/DEAD BLOW HAMMER
- C. DRILL BITS, SIZE PER FASTENERS, INCLUDE 3/8" X 10" AUGER BIT
- D. SOCKETS + IMPACT AND/OR RATCHET FOR HEX NUTS



# JUNGLE GYM FIXTURES

## EXPLODED VIEW & FIXTURE/PARTS LEGEND

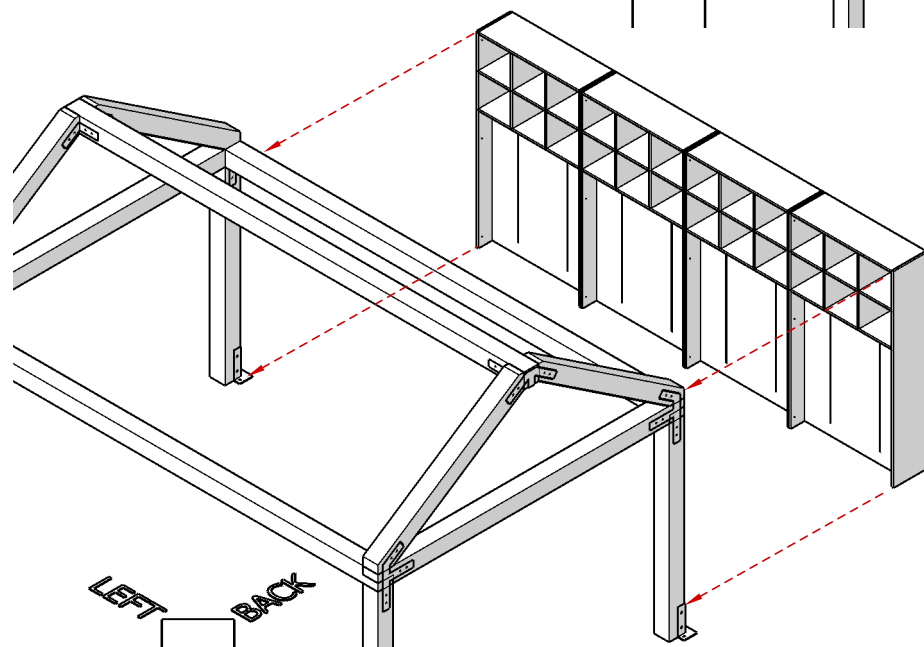
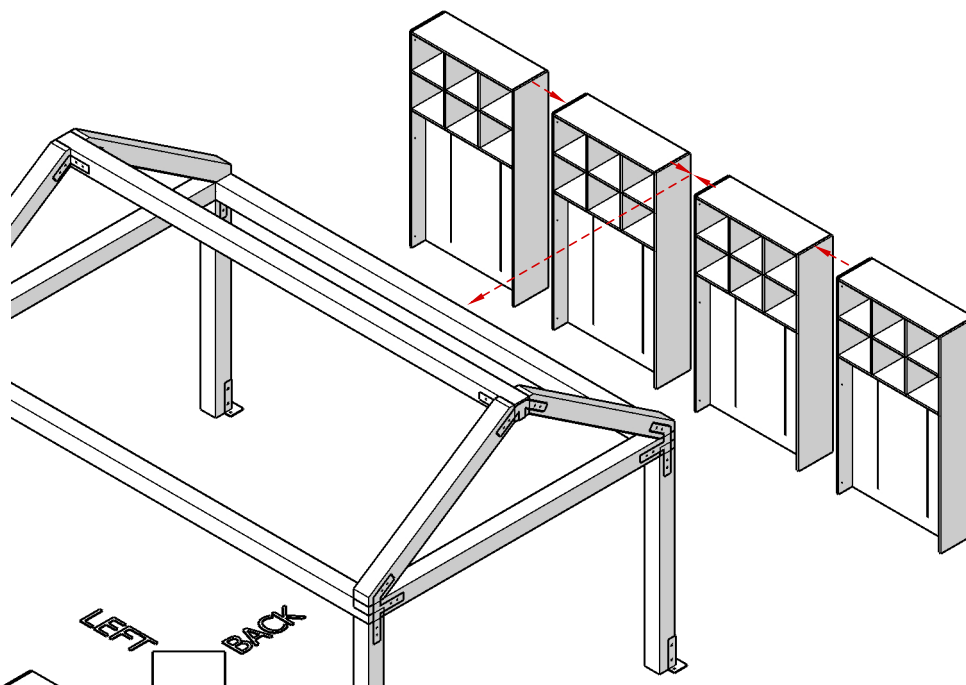


| ITEM | QTY | DESCRIPTION                              |
|------|-----|------------------------------------------|
| F1   | 4   | WOODEN CUBBY                             |
| F2   | 1   | STEEL HAT CUBBY                          |
| F3   | 2   | WOOD HAT SHELF                           |
| F4   | 3   | LOW STEEL CUBBY                          |
| F5   | 8   | WOODEN PERFUME SHELVES                   |
| H1   | 4   | STEEL SHELF BRACKET                      |
| H2   | 1   | STEEL HANGER POLE                        |
| H3   | 1   | STEEL CLOSED POLE BRACKET                |
| H4   | 1   | STEEL OPEN POLE BRACKET                  |
| H5   |     | 3/8" ALL-THREAD, CUT TO LENGTH AS NEEDED |
| H6   |     | 3/8" CUT WASHER, QUANTITY AS NEEDED      |
| H7   |     | 3/8" HEX NUT, QUANTITY AS NEEDED         |
| H8   | 18  | CAP NUT + CONNECTOR BOLT                 |
| H9   | 16  | 4" ANGLE BRACKETS                        |

## JUNGLE GYM FIXTURES

### STEP 1

- A. LOCATE AND ORGANIZE X4  
WOODEN CUBBIES NEAR  
COLUMN OPENING OF JUNGLE  
GYM FRAME



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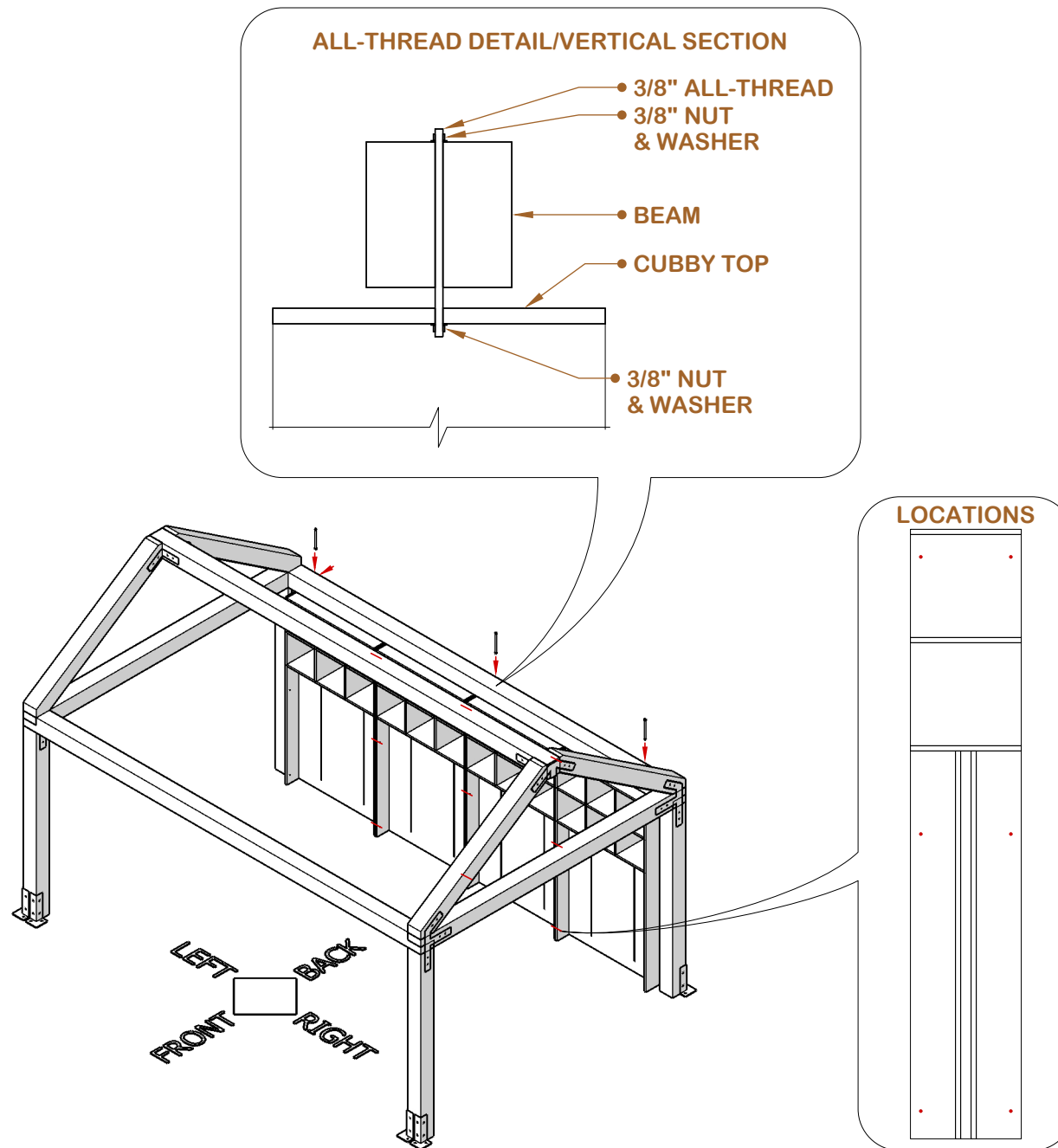
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# JUNGLE GYM FIXTURES

## STEP 2

- POSITION CUBBIES BETWEEN COLUMNS, ALIGN AND CENTER ON COLUMNS AND BEAM ABOVE
- CONNECT CUBBIES TO EACH OTHER WITH X18 CAP NUTS + CONNECTOR BOLTS, X6 AT EACH CUBBY TO CUBBY JOINT, X3 EACH SIDE
- PIN LINE OF CUBBIES TO BEAM ABOVE WITH X3 3/8" ALLTHREAD, X1 AT EACH END AND ONE OFF-CENTER; INSTALL NUT AND WASHER ABOVE BEAM, AND A NUT AND WASHER AT BOTTOM, INSIDE CUBBY



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SHT 4

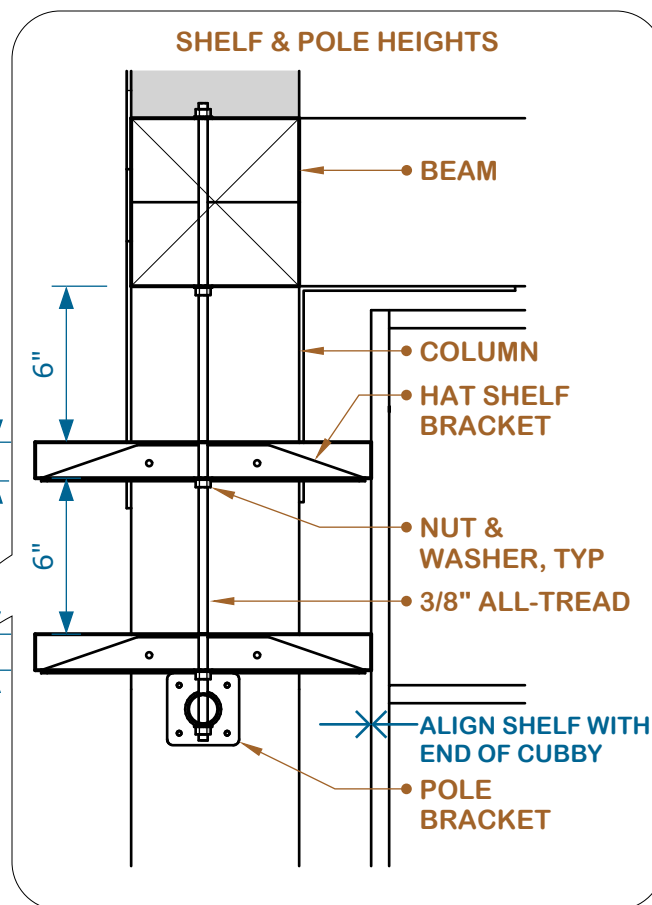
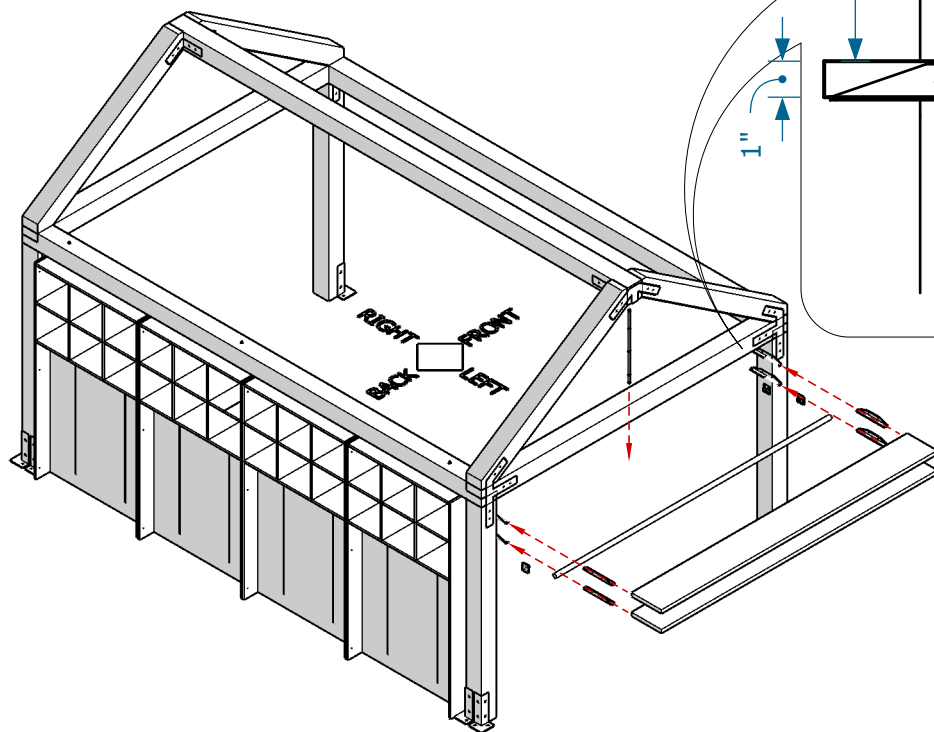
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# JUNGLE GYM FIXTURES

## STEP 3

- POSITION TOP BACK HAT SHELF BRACKET SO THAT INSIDE FACE OF FINISHED SHELF WILL ALIGN/TOUCH THE END OF WOOD CUBBY (SEE DETAIL), BOTTOM OF SHELF WILL BE 8" BELOW THE BEAM ABOVE, SCREW INTO PLACE
- POSITION AND ATTACH OPPOSITE BRACKET, INSTALL TOP HAT SHELF
- POSITION BOTTOM HAT SHELF BRACKETS TO ALIGN WITH THOSE ABOVE, GAP BETWEEN SHELVES WILL BE 6", SCREW INTO PLACE
- POSITION AND INSTALL BOTTOM SHELF (DUE TO VARIATION IN BEAM DIMENSIONS, SHELF MAY NEED TO BE CUT TO FIT)
- POSITION POLE BRACKETS SO THAT THEY CENTER ON THE SHELF ABOVE (MAKE SURE POLE BRACKET IS DIRECTLY UNDERNEATH SHELF BRACKET - SEE DETAIL ABOVE)
- PIN AT MIDPOINT THROUGH BEAM, BOTH SHELVES, AND CENTER OF POLE WITH 3/8" ALL-THREAD, USE NUT AND WASHER @ TOP OF BEAM, BOTTOM OF BEAM, BOTTOM OF BOTH SHELVES, AND BOTTOM OF POLE
- CUT EXTRA ALL THREAD AS NEEDED



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SHT 5

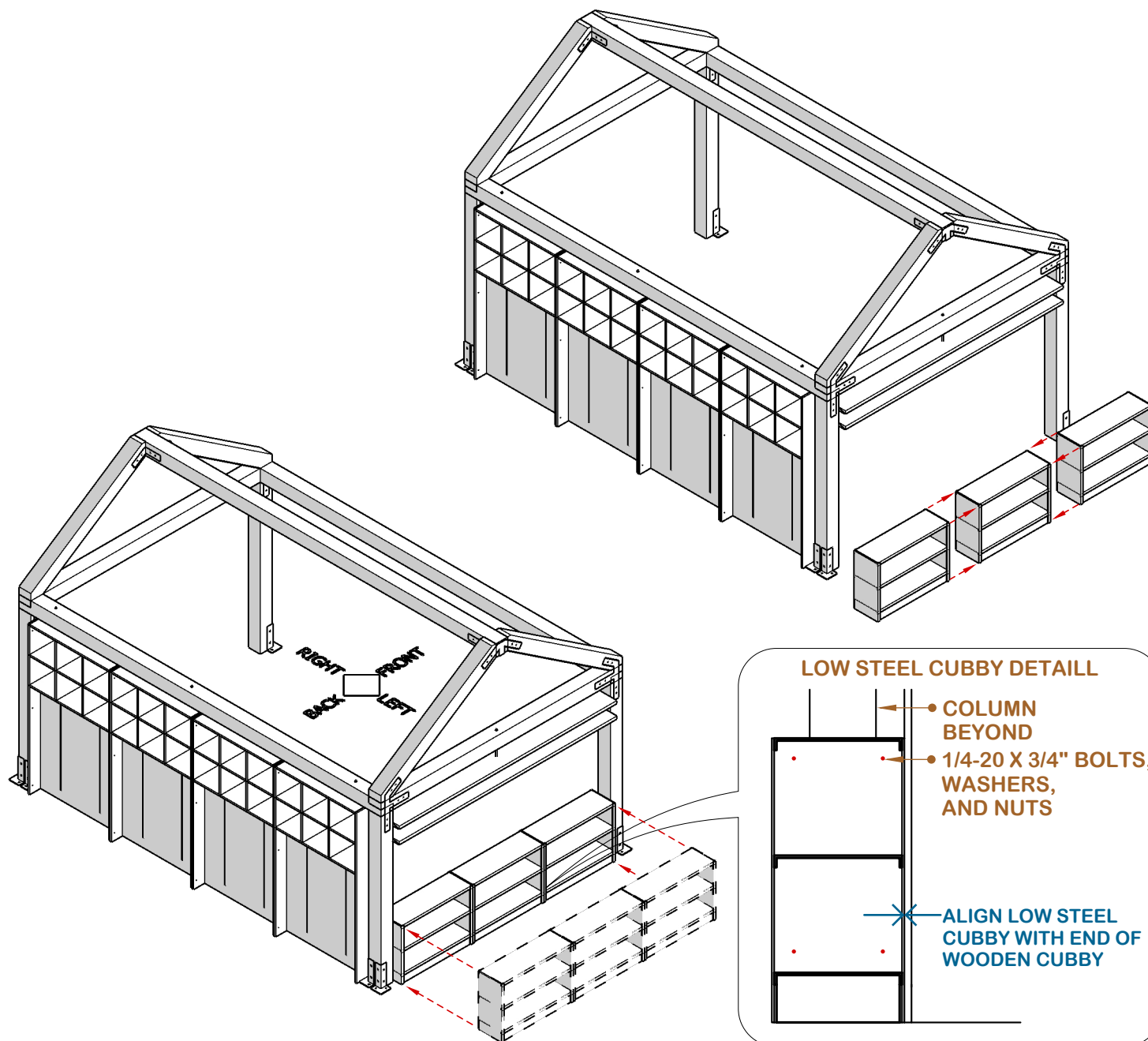
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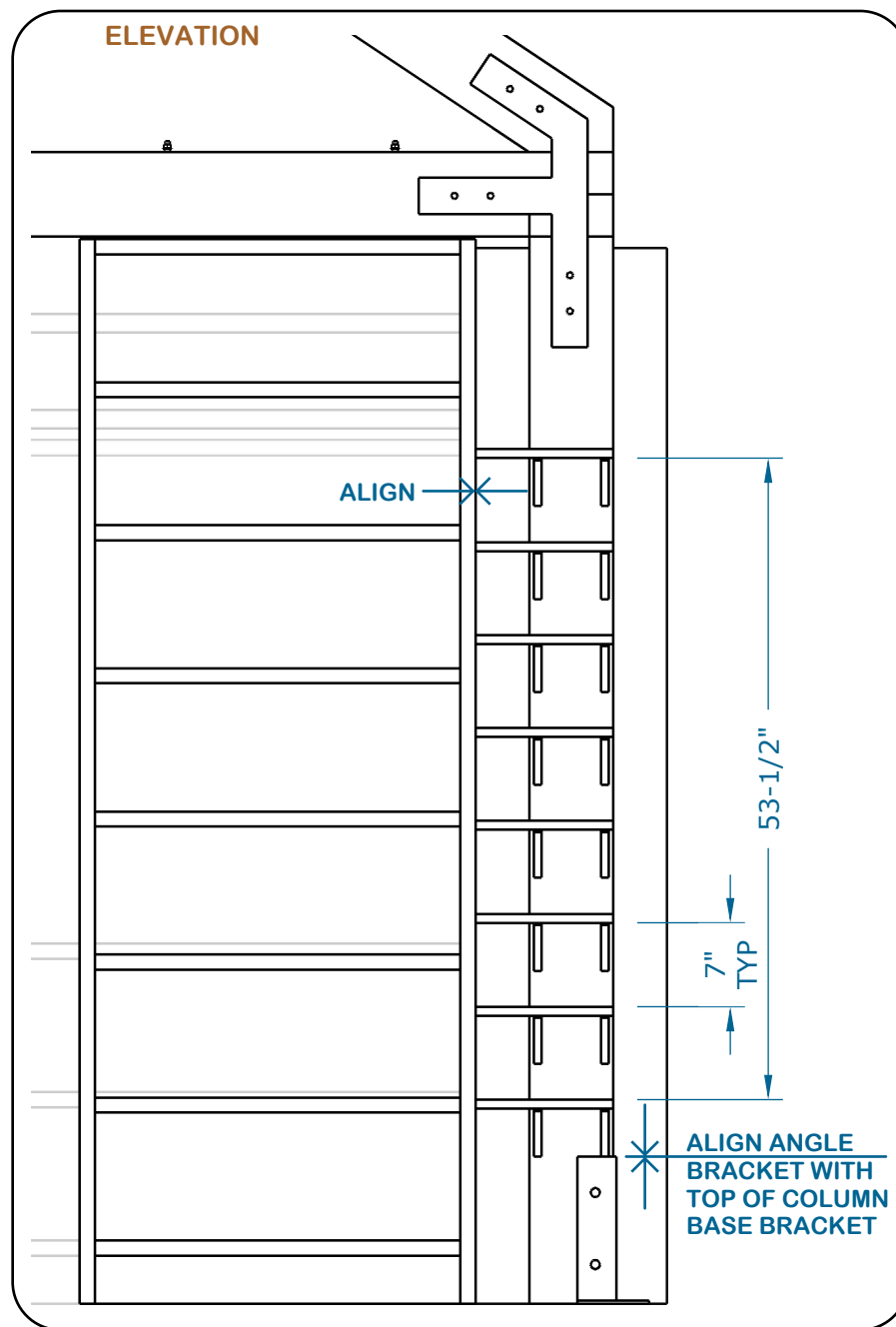
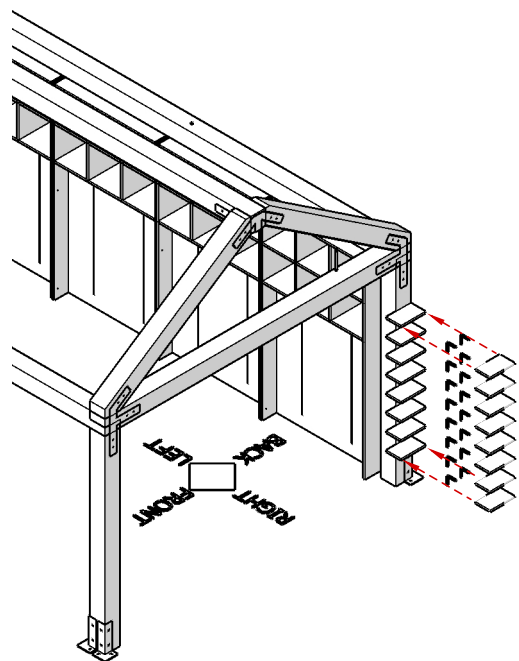
# JUNGLE GYM FIXTURES

## STEP 4

- LOCATE AND ORGANIZE X6 LOW STEEL CUBBIES NEAR LEFT COLUMN OPENING OF JUNGLE GYM FRAME
- POSITION CUBBIES BETWEEN COLUMNS SO THAT INSIDE FACE WILL ALIGN/TOUCH THE END OF WOOD CUBBY (SEE DETAIL), ALIGN WITH SHELVES ABOVE, AND CENTER IN OPENING BETWEEN COLUMNS
- ATTACH LOW STEEL CUBBIES TO EACH OTHER WITH X4 1/4-20 X 3/4" BOLTS, WASHERS, AND NUTS AT EACH JOINT (SEE DETAIL)







## JUNGLE GYM FIXTURES

### STEP 5

- PRE-ASSEMBLE PERFUME SHELVES BY POSITIONING ANGLE BRACKETS ON BOTTOM OF SHELVES TO ALIGN WITH COLUMN AS SHOWN IN ELEVATION, SCREW BRACKETS TO SHELVES
- POSITION BOTTOM SHELF ON COLUMN ALIGNED TO TOP OF COLUMN BASE BRACKET AS SHOWN IN ELEVATION, LEVEL SHELF, SCREW INTO PLACE
- POSITION TOP SHELF ON COLUMN SO THAT THE LEFT/FRONT EDGE IS PLUMB WITH BOTTOM SHELF, AND SPACED APART FROM BOTTOM SHELF AS SHOWN ON ELEVATION, LEVEL SHELF, SCREW INTO PLACE
- SKIP TO STEP 6 AND INSTALL STEEL HAT CUBBY SO THAT IT ALIGNS WITH FRONT EDGE OF TOP AND BOTTOM PERFUME SHELVES
- INSTALL REMAINING SHELVES, ALIGN/BUT FRONT/LEFT EDGES OF PERFUME SHELVES WITH END OF STEEL HAT CUBBY AS SHOWN IN ELEVATION, 7" OPEN SPACE BETWEEN, LEVEL SHELVES, SCREW INTO PLACE

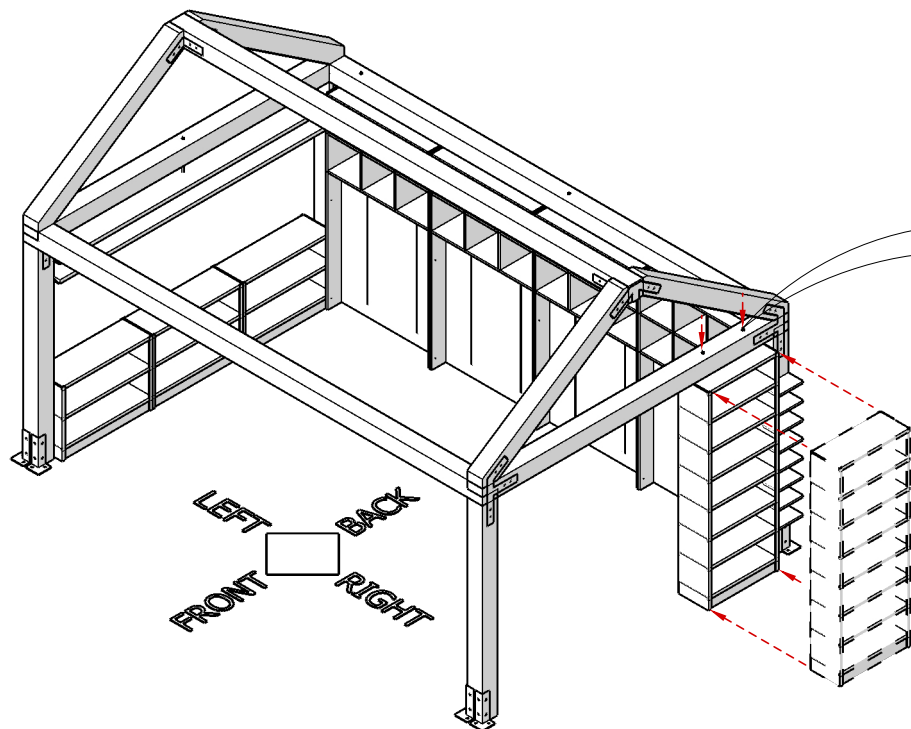
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SHT 7

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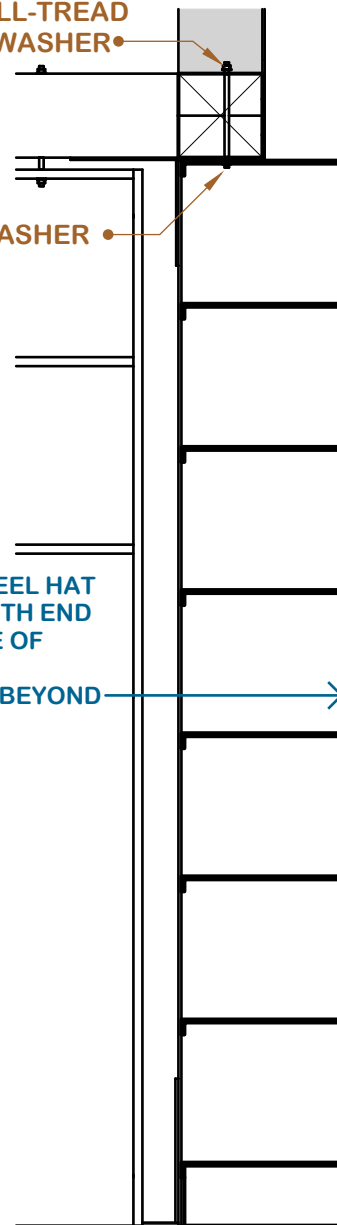


### STEEL HAT CUBBY DETAIL

X2 3/8" ALL-TREAD  
+ NUT & WASHER

NUT & WASHER

ALIGN STEEL HAT  
CUBBY WITH END  
AND FACE OF  
PERFUME  
SHELVES BEYOND



## JUNGLE GYM FIXTURES

### STEP 6

- POSITION STEEL HAT CUBBY ON RIGHT AGAINST PERFUME SHELVING ATTACHED TO BACK/RIGHT COLUMN
- POSITION CUBBY SO THAT OUTSIDE FACE WILL ALIGN/TOUCH PERFUME SHELVING (SEE ELEVATION ON SHEET 7), AND PARALLEL WITH BEAM ABOVE
- PIN AT EACH END THROUGH BEAM WITH X2 3/8" ALL-THREAD, USE NUT AND WASHER @ TOP OF BEAM AND INSIDE OF CUBBY (SEE DETAIL)



## HAT STEAMER

### Fixture Details:

- Shelf Bracket (10)
- Wood shelf (5)
- Pipe Bag Holder (6)

### Install Notes:

1. Place Hat Steamer in accordance to architectural schematic.
2. Drill Hole(s) for steamer cabinet/flute
3. IF NEEDED: Drill hole for Hat Steamer Power Pole (Rusted Pole) to run power to steamer from overhead power source.



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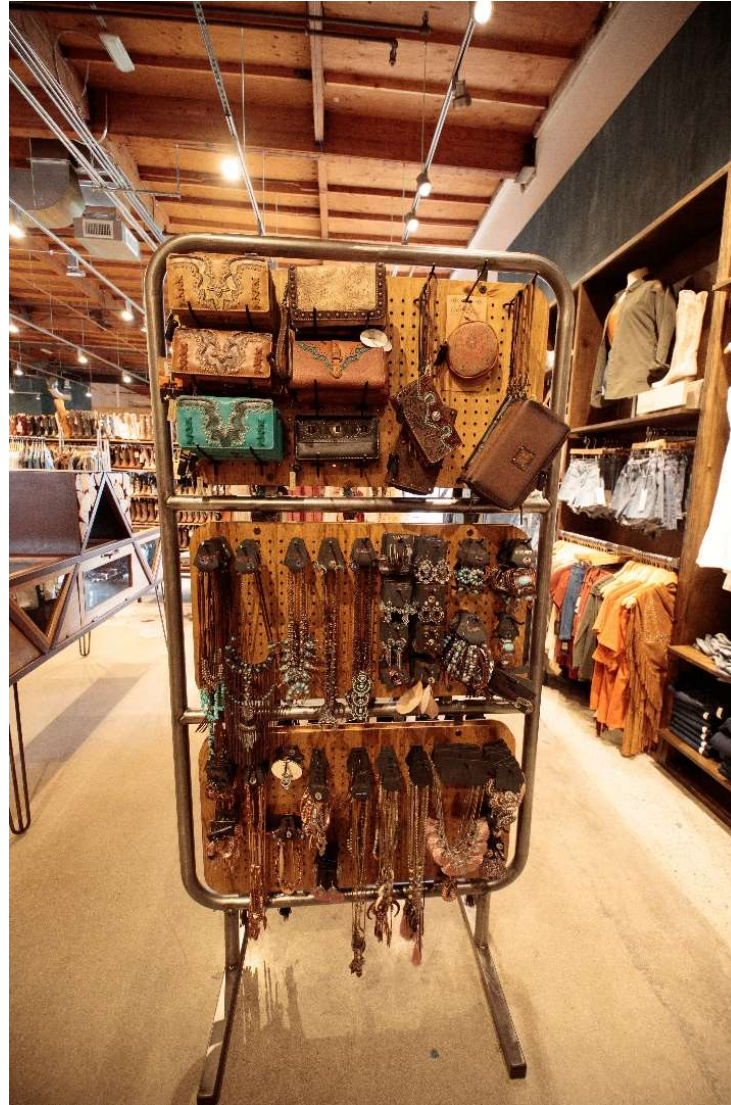
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## JEWELRY RACKS

### Install Notes: [PRE-ASSEMBLED]

1. Calf feeder buckets need to be added to single section jewelry and lightly bended around pipe frame to secure them to it.
2. Use leveling feet to make racks stand firmly on the ground.
3. Add peg board metal hooks to desired placement.



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## CORNER PROTECTORS

### Fixture Details:

- Rusted Angle Iron Corner Protectors

### Install Notes:

1. Locate Angle Iron Corner Protectors
2. Attach corner protectors to high traffic corners in store that have exposed drywall. EX: Corner of wall in between Cashwrap and Women's Dressing Rooms.



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## DRESSING ROOM SHELVES

### Fixture Details:

- Shelf Bracket (10)
- Wood Shelves (5)
- Pipe Bag Holder (6)

### Install Notes:

1. Locate Shelf Brackets
2. Starting at bottom, brackets should be placed 10" from edge of dressing room corner and 36" from ground to the top of first bottom shelf.
3. Each shelf thereafter will be placed 12 1/4" from bottom of shelf, to bottom of next shelf.
4. Attach brackets to wall utilizing screws or anchors.
5. Once brackets are attached to wall, place shelves on brackets and screw in shelves from bottom of bracket utilizing 5/8" screws.
6. Locate Pipe Brackets. Starting from right side, place first pipe bracket 2 inches in from shelf and 2 inches below shelf.
7. The next Pipe Bracket will be placed 13" on center from the first.
8. Repeat until there are 4 Pipe Brackets below bottom shelf.
9. Using final 2 Pipe Brackets, starting from bottom far right Pipe Bracket, place Pipe Brackets in line ~26" above. Pipe Brackets should create a 'L' shape framing shelves.



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## PURSE SHELVES



### Fixture Details:

- Shelf Bracket (12)
- Wood shelf (6)
- Pipe Bag Holder (6)

### Install Notes:

1. Locate purse Shelf Brackets. Place first row of brackets 40" from ground and 10" from corner of wall.
2. Make sure brackets are secured firmly to wall.
3. Screw in first 2 bottom shelves to brackets
4. Place next brackets 20" from the top of the bottom shelf. There should be a 20" gap between all the shelves.
5. Repeat until all 12 brackets and 6 shelves are used

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# SLAT WALL (CLADDING)

## Fixture Details:

Slat is secured to 4 different areas throughout a store. See the description and pictures for each area below.

## Finish:

Light Cladding: Touch Up Stain – Minwax Golden Oak

Dark Cladding: Minwax – Dark Walnut

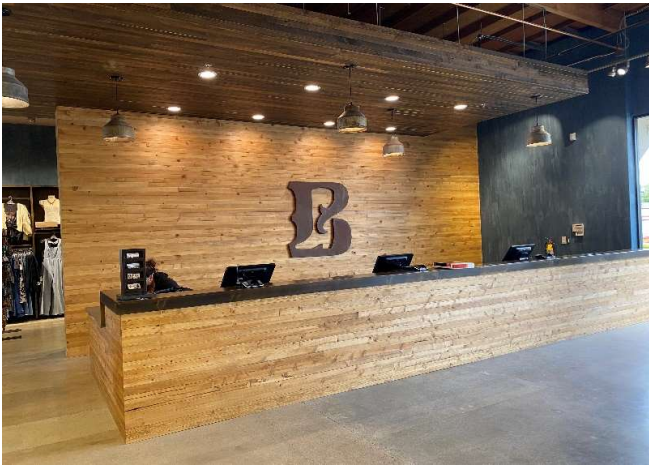
## Install Notes:

**Cashwrap:** LIGHT CLADDING is attached to entire wall, above soffit, and Cashwrap face all the way to floor. Cladding should not be attached uniformly. DARK CLADDING is used for soffit and should not have a uniform pattern.

**Women's Archway:** Attach LIGHT CLADDING across archway with small cuts of cladding to match curves of archway.

**Men's Dressing Room:** LIGHT CLADDING should wrap entire men's dressing room on exterior. If it is to be used on doors, thin strips of cladding will need to be made in order to clad door and still have correct access to the dressing room handle.

**Denim Belt Wall:** DARK CLADDING needs to be added to pony wall for denim belt wall. Final dimensional height of belt wall should be 65" including cladding on top. NOTE: BELT WALL NEEDS TO HOLD OVER 250 lbs. OF LEATHER. MAKE SURE STUDS FOR BELT WALL ARE FILLED WITH 2x4 BLOCKS IF THEY ARE ALUMINUM STUDS. BELT WALL FIXTURE BRACKETS NEED A STRONG STUD TO ATTACH TO ENSURE IT CAN SAFELY HOLD WEIGHT.



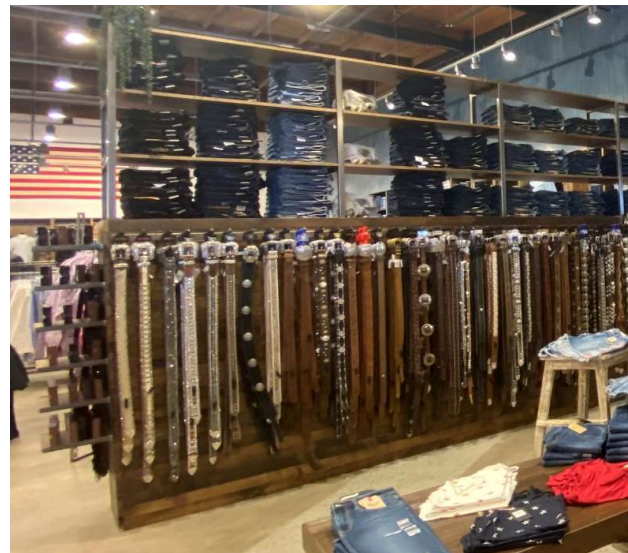
CASHWRAP



WOMEN'S ARCHWAY



MEN'S DRESSING ROOM



DENIM BELT WALL

ACTUAL PHOTOS

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## T-SHIRT TOWER

### Fixture Details:

- Metal Base and Top
- Ladder Frames (2)
- Antler Chandelier

### Install Notes:

1. Place T-Shirt Tower base per schematic plan, usually angled.
2. Plumb base with 4 leveling feet on each corner.
3. Locate 2 ladder frames and place them into top of table cut outs. Ladder frames should sit flush on ground, adjust accordingly.
4. Locate ladder frame bolts and nuts. Use wrench or applicable tools to attach frames together at top. Bolt heads should face outwards and nuts should face inwards.
5. Ensure top attachment is flush and tighten all bolts.
6. Locate small antler chandelier. Using provided wiring attach chandelier cord to top of ladder allowing chandelier to hang between ladder. Once installed, chandelier should sit between rung 2 & 4 of ladder.
7. Wire chandelier to power.
8. Use a vintage light bulb for chandelier.



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## WALL DECORATIONS



### Fixture Details:

- Taxidermy (2)
- American Flag (1)

### Install Notes:

1. Locate largest taxidermy and place in center of Men's Dressing Room Doors at the top of the dressing room.
2. Use smaller taxidermy and place on wall at end of the hallway at the Women's dressing Rooms.
3. Locate Vintage American Flag. This will be hung on wall typically in Men's Work Section – centered.

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## WOMAN'S ARCHWAY

### Install Notes:

1. Archway to be cladded horizontally.
2. Lighting to be placed in center of archway room so that the lights hang ~8' above ground. The lights will be spaced out about 25-30" apart and be hung at varying levels about 3-5" inches in height difference. Light fixture style may vary from photo.



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