



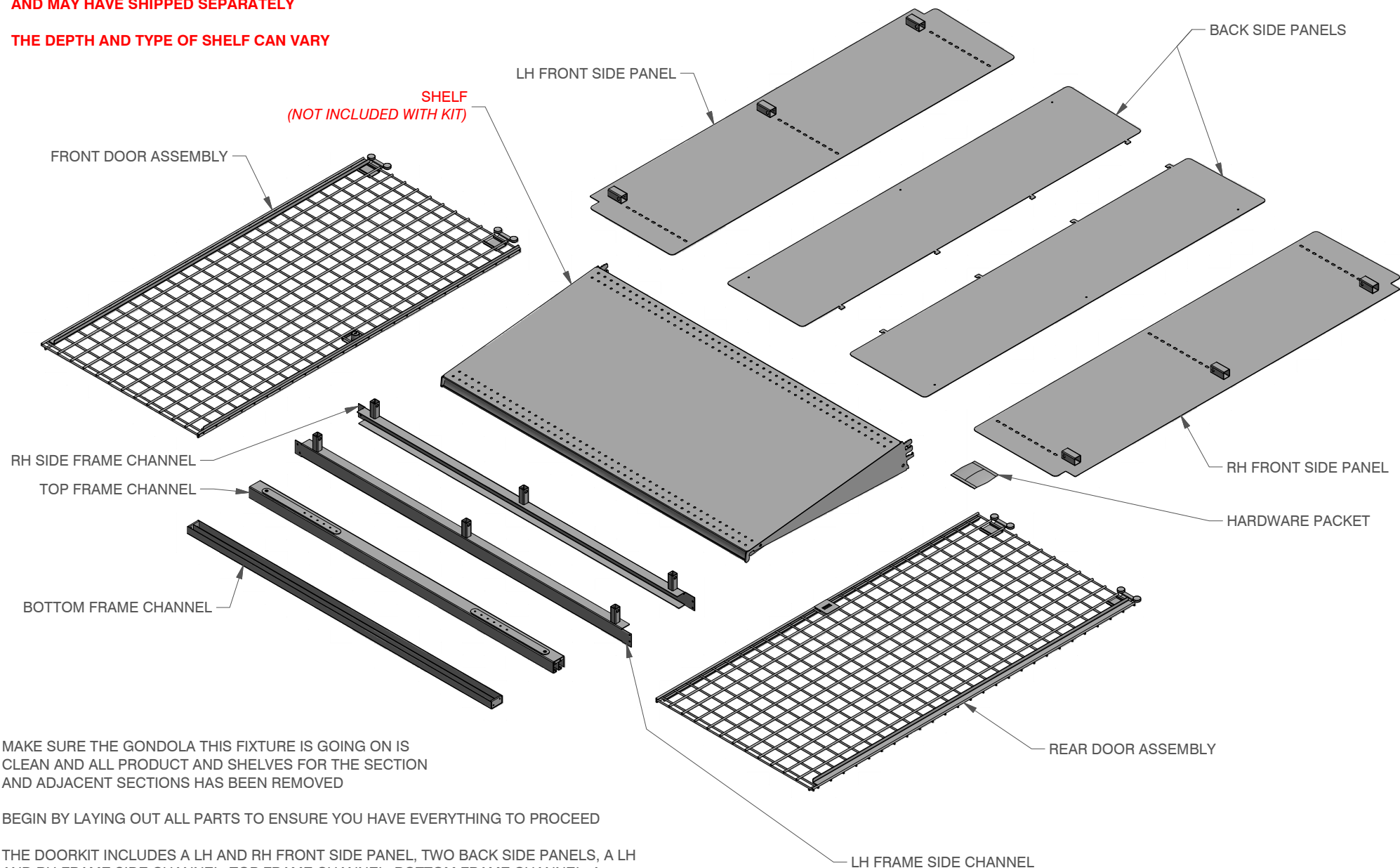
POLYCARBONATE DOORKIT



WIRE DOORKIT

**NOTE:**  
THE SHELF REQUIRED FOR THIS FIXTURE IS NOT INCLUDED IN THE KIT  
AND MAY HAVE SHIPPED SEPARATELY

**THE DEPTH AND TYPE OF SHELF CAN VARY**



MAKE SURE THE GONDOLA THIS FIXTURE IS GOING ON IS CLEAN AND ALL PRODUCT AND SHELVES FOR THE SECTION AND ADJACENT SECTIONS HAS BEEN REMOVED

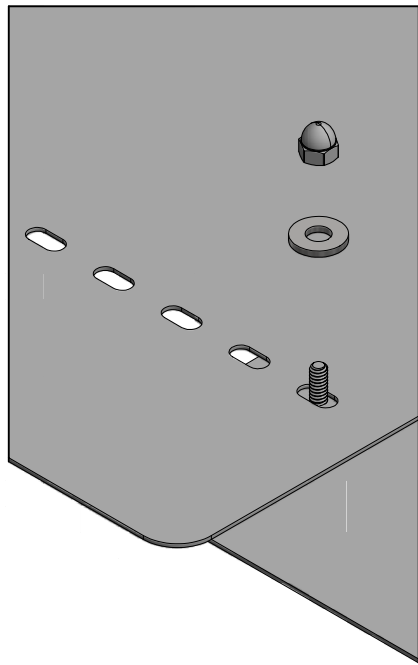
BEGIN BY LAYING OUT ALL PARTS TO ENSURE YOU HAVE EVERYTHING TO PROCEED

THE DOORKIT INCLUDES A LH AND RH FRONT SIDE PANEL, TWO BACK SIDE PANELS, A LH AND RH FRAME SIDE CHANNEL, TOP FRAME CHANNEL, BOTTOM FRAME CHANNEL, A FRONT DOOR ASSEMBLY, BACK DOOR ASSEMBLY, LOCK AND HARDWARE PACKET

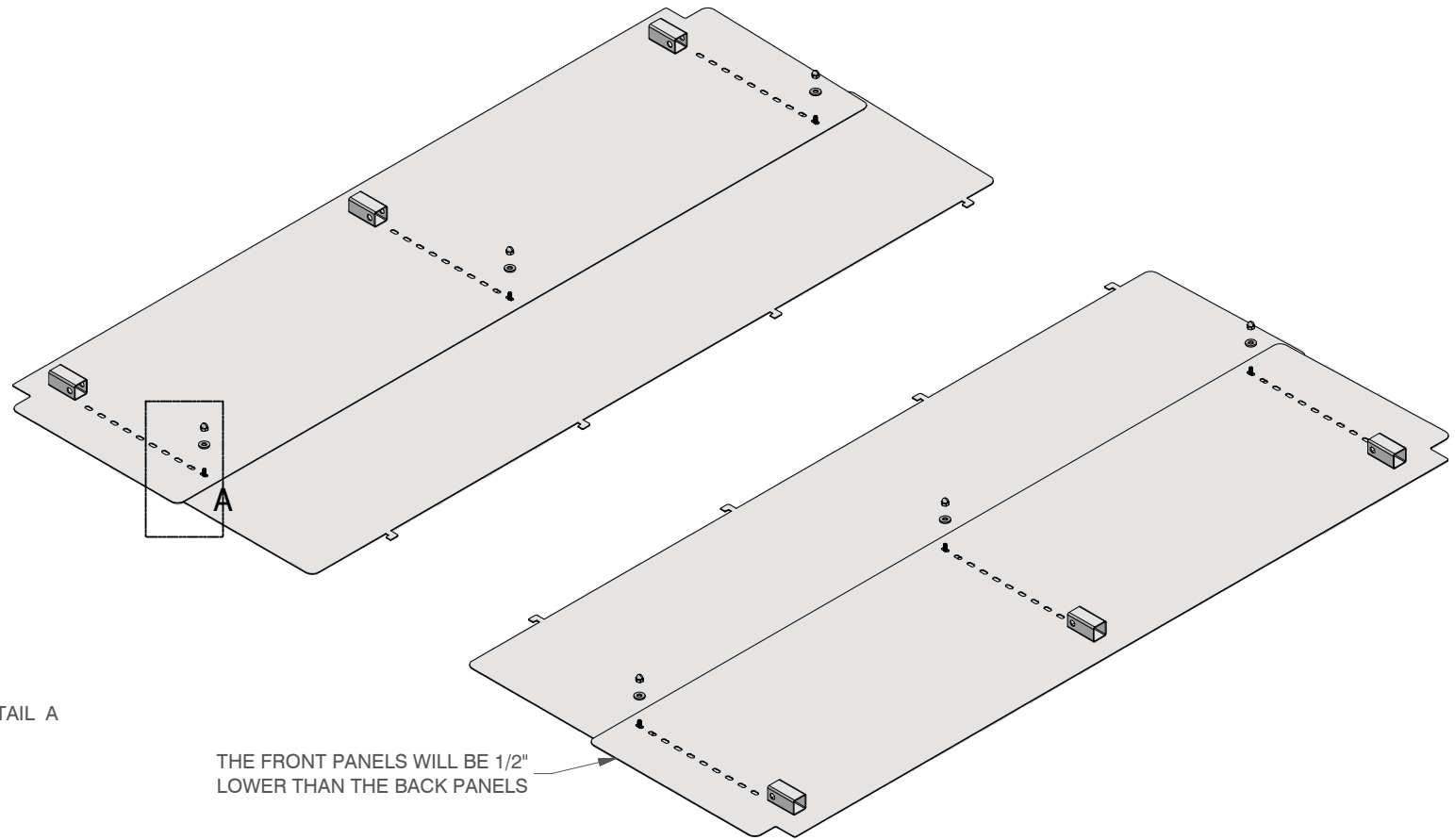
LOCATE THE SHELF SPECIFIC TO YOUR PLANNOGRAM AND HAVE IT READY BEFORE PROCEEDING

**NOTE:**  
SIDE CHANNELS AND FRONT SIDE PANELS WILL HAVE EITHER 2 OR 3 CONNECTION POINTS DEPENDING ON THE HEIGHT OF THE DOORKIT





DETAIL A



THE FRONT PANELS WILL BE 1/2" LOWER THAN THE BACK PANELS

**NOTE:**  
DEPENDING ON THE HEIGHT OF THE DOORKIT, THERE WILL BE EITHER TWO OR THREE SETS OF SLOTS/TUBES

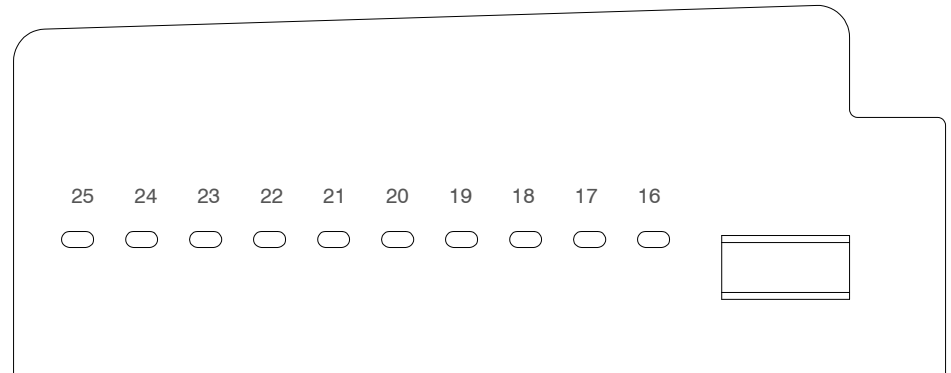
STEP 1:  
BEGIN BY PLACING THE BACK SIDE PANELS ON THE FLOOR FACING AWAY FROM EACH OTHER AS SHOWN

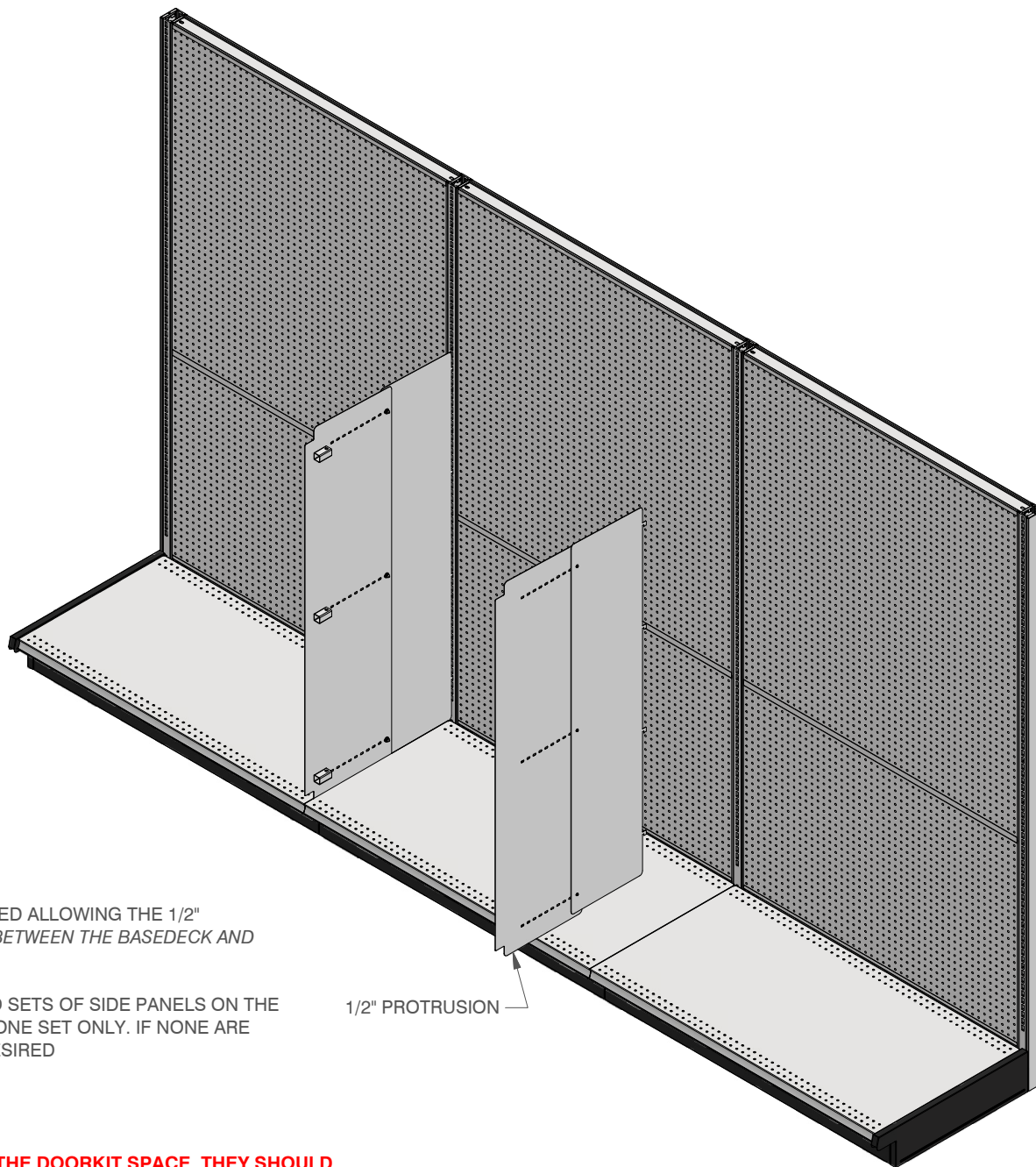
PLACE THE FRONT SIDE PANELS ON TOP OF THE BACK PANELS AND ALIGN THE THE SLOTS ON THE FRONT PANELS WITH THE HOLES IN THE BACK PANELS ACCORDING TO THE GUIDE IN THE LOWER RIGHT CORNER (NOTE THAT THE TOP OF THE FRONT PANELS WILL HAVE A 1.5° ANGLE TO THEM THAT WILL MATCH THE BACK PANELS)

LIFT THE PANELS AND INSERT A HEX HEAD SCREW THROUGH THE BACK PANEL HOLE THROUGH THE FRONT PANEL SLOT AND APPLY A WASHER AND CAP NUT (DO THIS FOR ALL HOLES IN EACH SET OF PANELS)

**HAND TIGHTEN CAP NUTS ONLY**

NOTE:  
ALIGN THE NUMBERED SLOT ON THE CHART BELOW WITH THE HOLE IN THE BACK PANEL BASED ON THE DEPTH OF THE SHELF/BASEDECK THAT THE DOORKIT WILL BE RESTING UPON



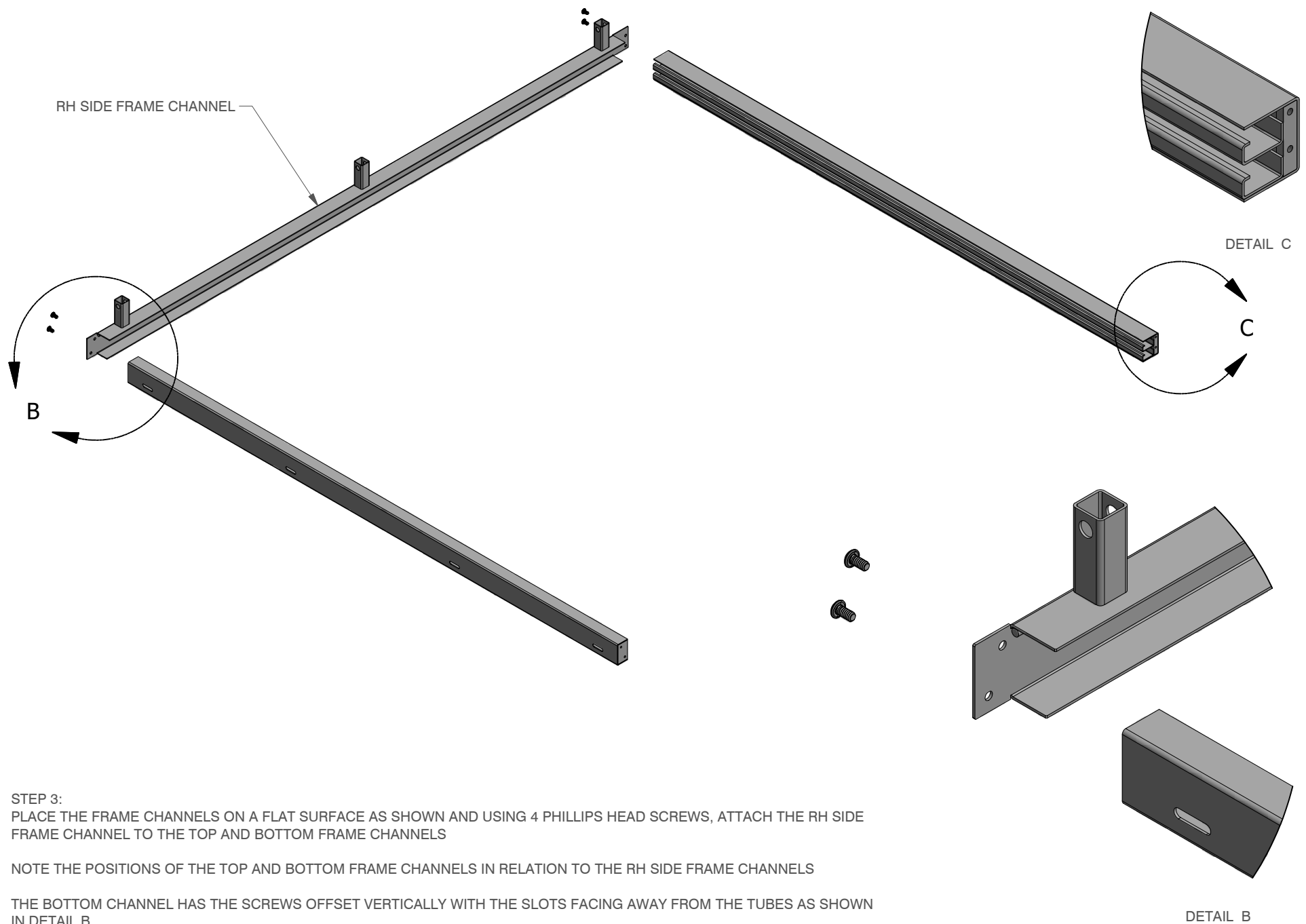


STEP 2:  
SET ASSEMBLED SIDE PANELS INTO THE UPRITE CHANNELS WHERE DESIRED ALLOWING THE 1/2"  
PROTRUSION OF THE FRONT PANEL TO DROP BETWEEN BASEDECKS (OR BETWEEN THE BASEDECK AND  
BASE END TRIM IF INSTALLING AT THE END OF A GONDOLA RUN)

IF DOORKITS ARE TO BE INSTALLED IN SUCCESSION, DO NOT INSTALL TWO SETS OF SIDE PANELS ON THE  
SAME UPRITE. IF PANELS ARE DESIRED TO SEPARATE SECTIONS, INSTALL ONE SET ONLY. IF NONE ARE  
REQUIRED, SIDE PANELS CAN BE USED ONLY AT THE ENDS OF A RUN IF DESIRED

**NOTE:**  
**IF SHELVES OR OTHER ACCESSORY FIXTURES ARE TO BE USED INSIDE THE DOORKIT SPACE, THEY SHOULD**  
**BE INSTALLED NOW (SHELVES AND OTHER FIXTURES SHOULD BE PLACED TOWARD THE BOTTOM AND CAN BE**  
**RELOCATED AFTER THE DOORKIT IS FULLY INSTALLED)**



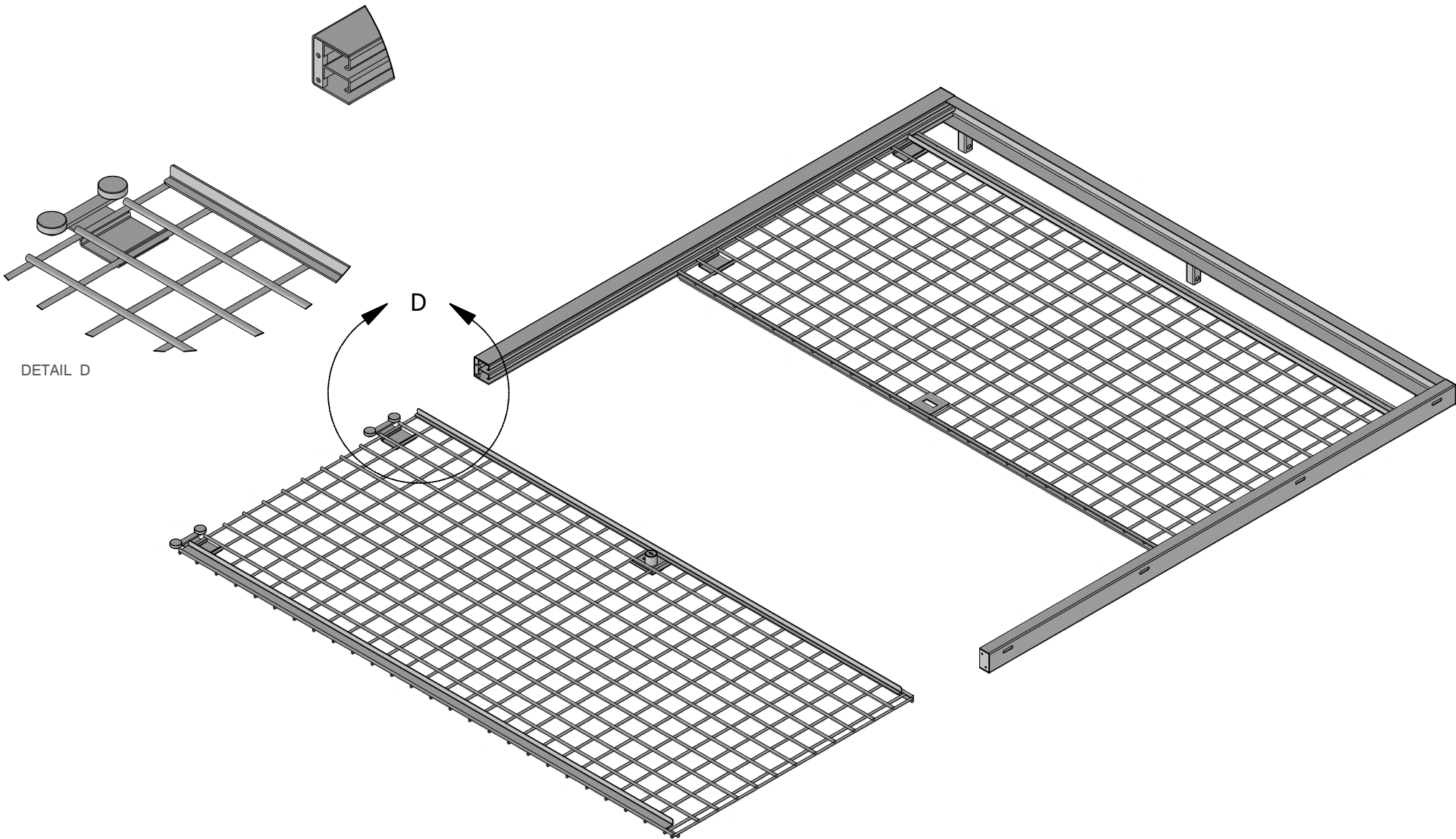


STEP 3:  
PLACE THE FRAME CHANNELS ON A FLAT SURFACE AS SHOWN AND USING 4 PHILLIPS HEAD SCREWS, ATTACH THE RH SIDE FRAME CHANNEL TO THE TOP AND BOTTOM FRAME CHANNELS

NOTE THE POSITIONS OF THE TOP AND BOTTOM FRAME CHANNELS IN RELATION TO THE RH SIDE FRAME CHANNELS

THE BOTTOM CHANNEL HAS THE SCREWS OFFSET VERTICALLY WITH THE SLOTS FACING AWAY FROM THE TUBES AS SHOWN IN DETAIL B

THE TOP CHANNEL SHOULD HAVE THE CHANNEL OPENINGS FACING THE TUBE AS SHOWN IN DETAIL C

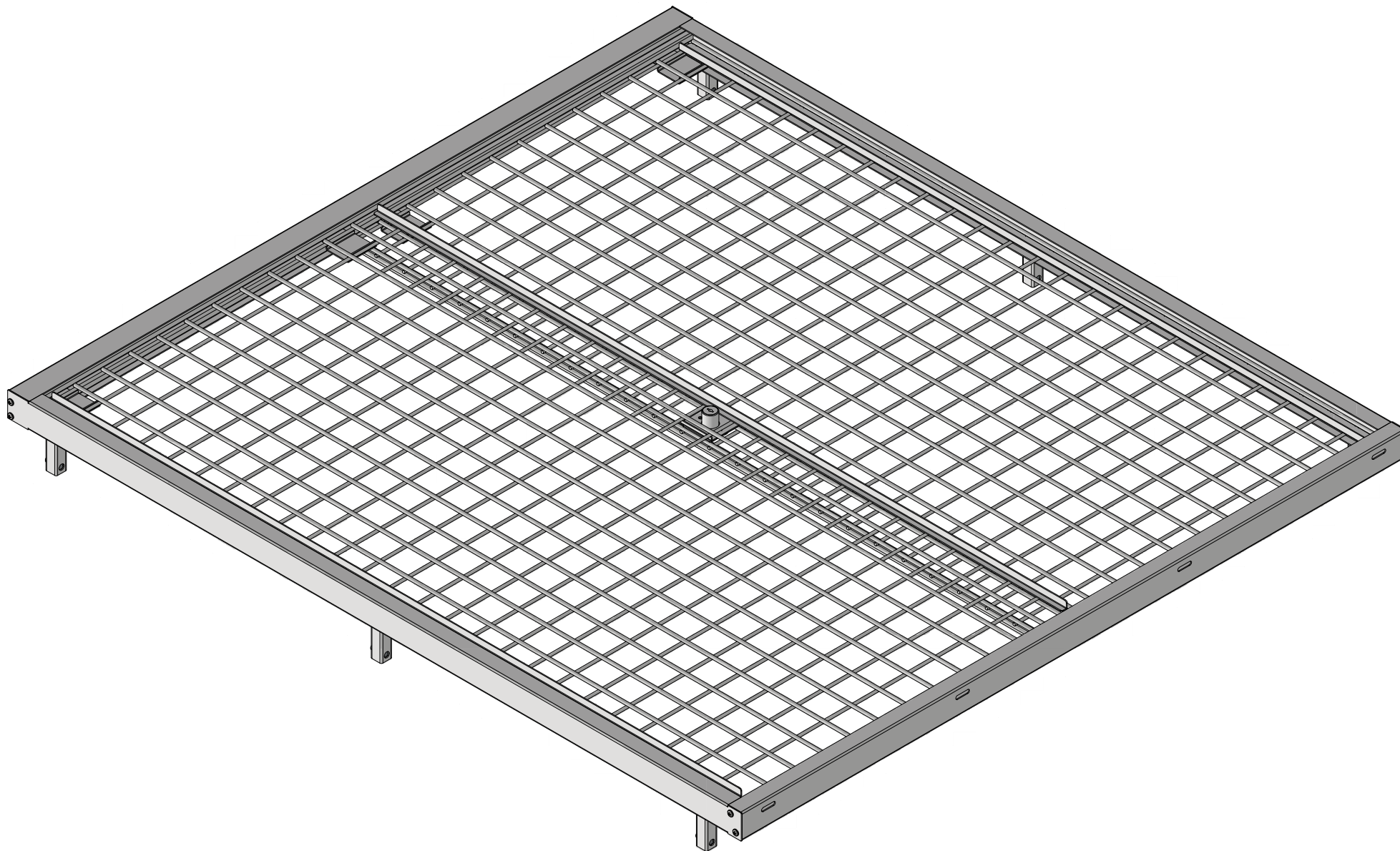


STEP 4:  
FLIP THE NOW THREE SIDED FRAME SO THE TUBES ON THE RH CHANNEL SIT ON THE FLOOR

WITH ONE PERSON SUPPORTING THE TOP CHANNEL AND ANOTHER SUPPORTING THE BOTTOM CHANNEL, SLIDE THE REAR DOOR INTO THE LOWER CHANNELS WITH THE RIGHT HANDLE SIDE FACING UP AS SHOWN

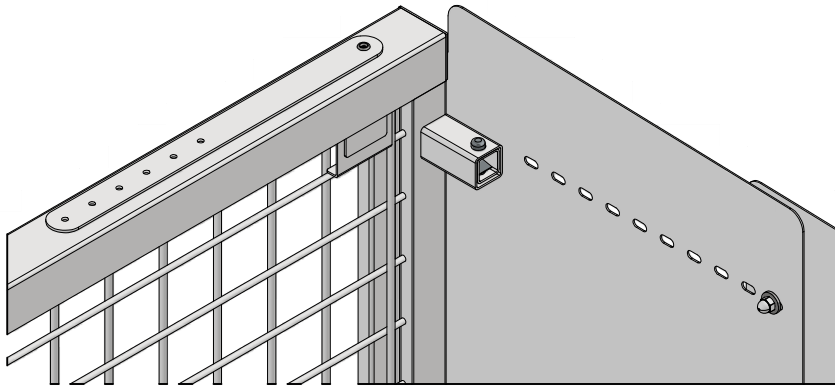
IT MAY BE NECESSARY TO SLIGHTLY FLEX THE TOP AND BOTTOM CHANNEL TO GET THE DOORS WHEELS TO ENTER THE CHANNEL WHILE ALLOWING THE BOTTOM OF THE DOOR TO GET OVER THE BOTTOM CHANNEL SIDE

REPEAT THIS STEP FOR THE FRONT DOOR IN THE TOP CHANNELS ENSURING THE HANDLES ARE AGAIN FACING UP

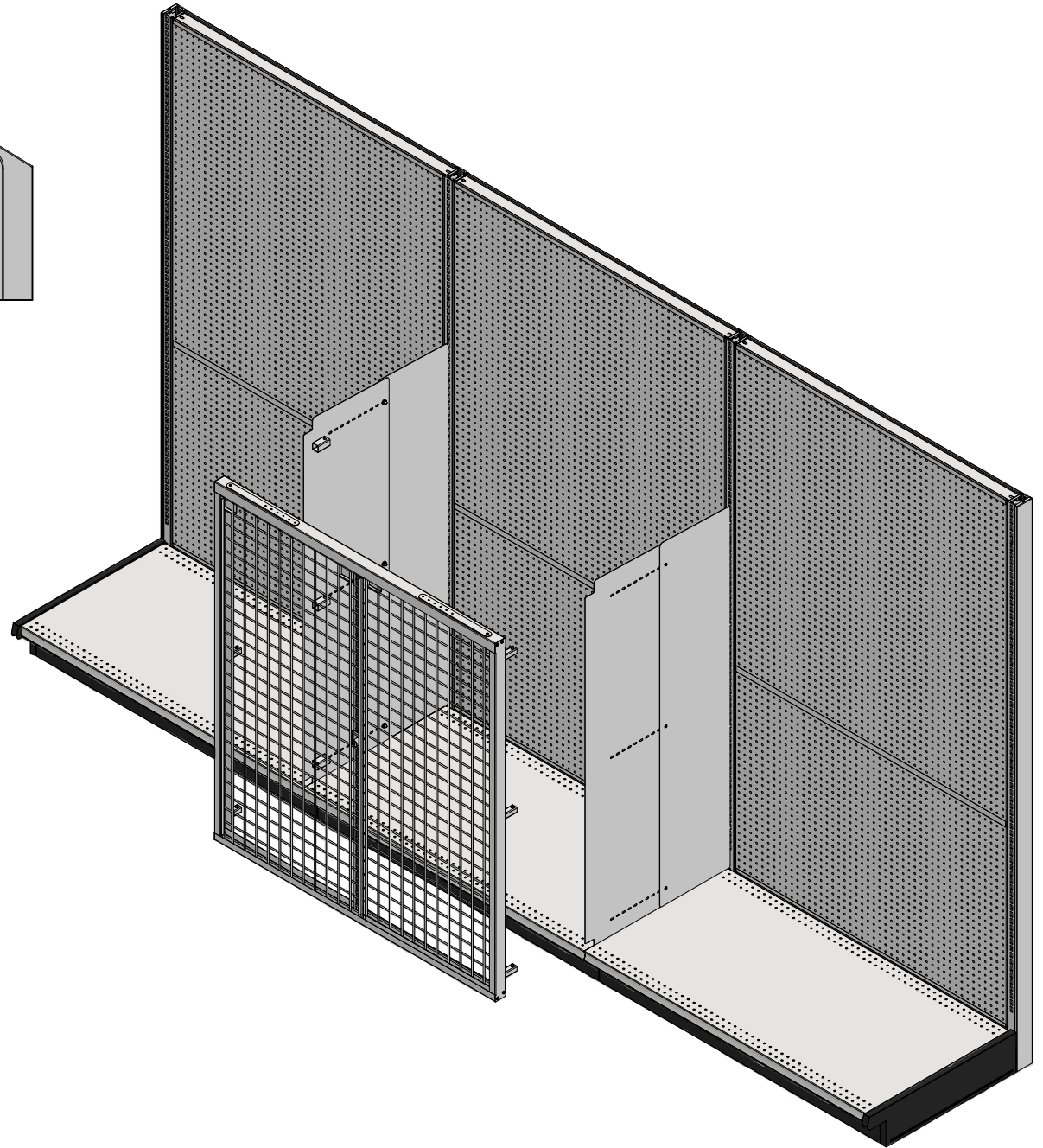


STEP 5:  
USING FOUR MORE PHILLIPS HEAD SCREWS, ATTACH THE LH SIDE FRAME CHANNEL TO THE  
TOP AND BOTTOM FRAME CHANNELS





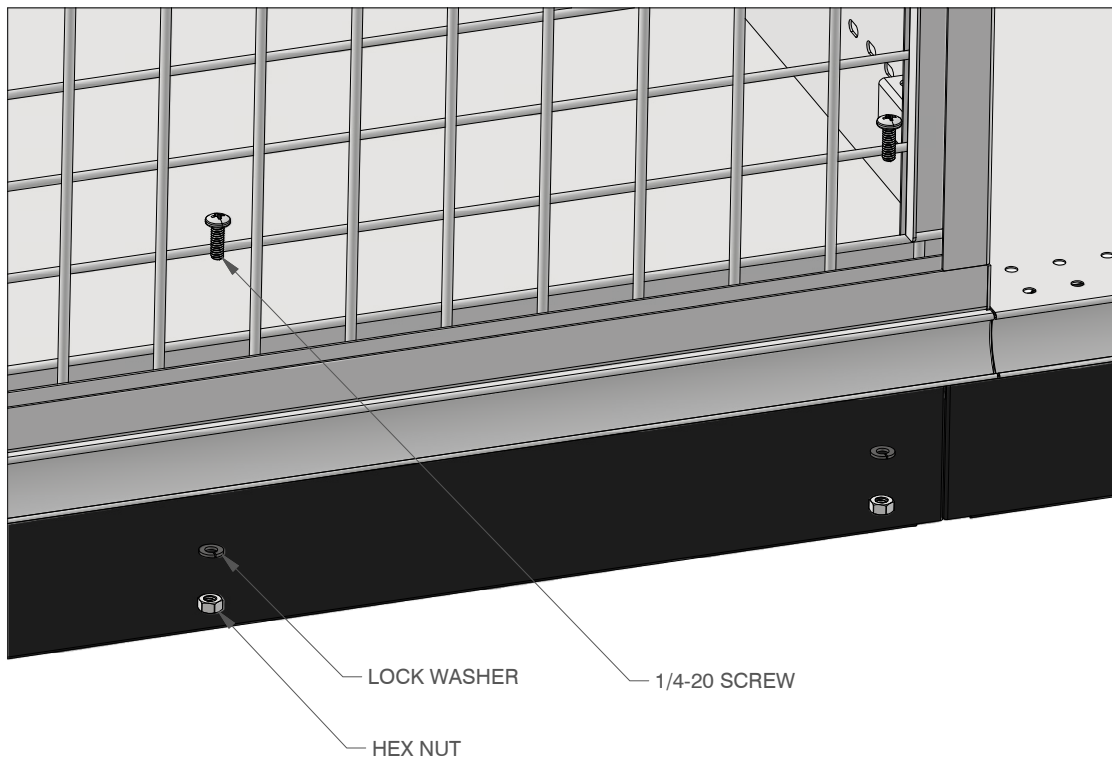
DETAIL



STEP 6:  
WITH ONE PERSON ON EACH SIDE OF THE ASSEMBLED FRAME, LIFT THE TOP AND PIVOT THE FIXTURE TO AN UPRIGHT POSITION WHILE SUPPORTING THE DOORS (IT MAY BE HELPFUL TO LOCK THE DOORS IN POSITION FOR THIS STEP TO AVOID PINCHING FINGERS AS THE DOORS COULD SHIFT DURING THIS PROCESS)

LIFT THE FRAME ONTO THE BASEDECK OR SHELF AND ALIGN THE TUBES ON THE FRAME WITH THE TUBES ON THE SIDE PANELS

INSERT THE FRAME TUBES INTO THE SIDE TUBES UNTIL THE SNAP BUTTONS ENGAGE ON ALL TUBES AS SEEN IN THE DETAIL

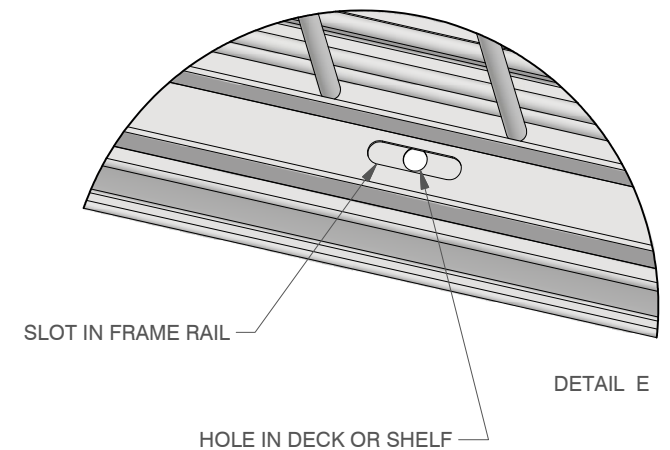
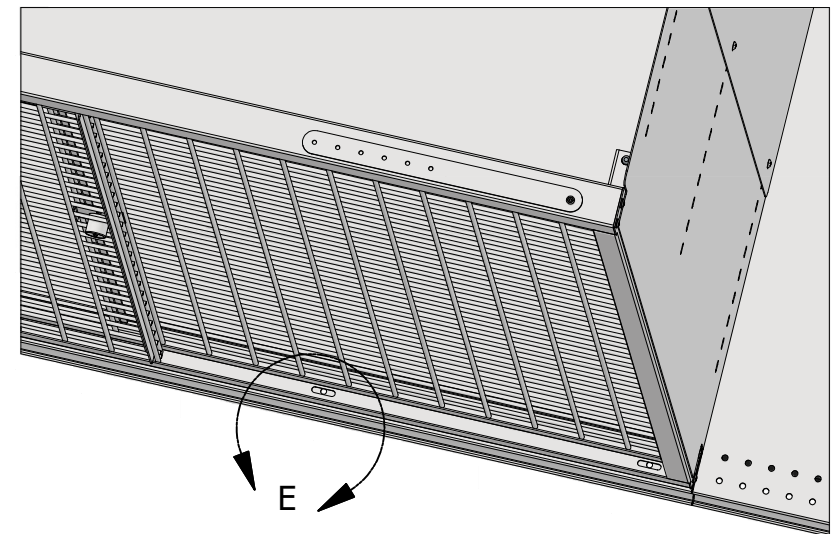


**STEP 7:**  
ENSURE THE SLOTS IN THE BOTTOM RAIL OF THE FRAME ALIGN WITH THE FIRST SET OF HOLES IN EITHER THE BASEDECK OR SHELF THAT IT'S SITTING UPON (*SIDE PANEL HARDWARE MAY NEED TO BE LOOSENED A BIT TO MAKE THIS ADJUSTMENT*)

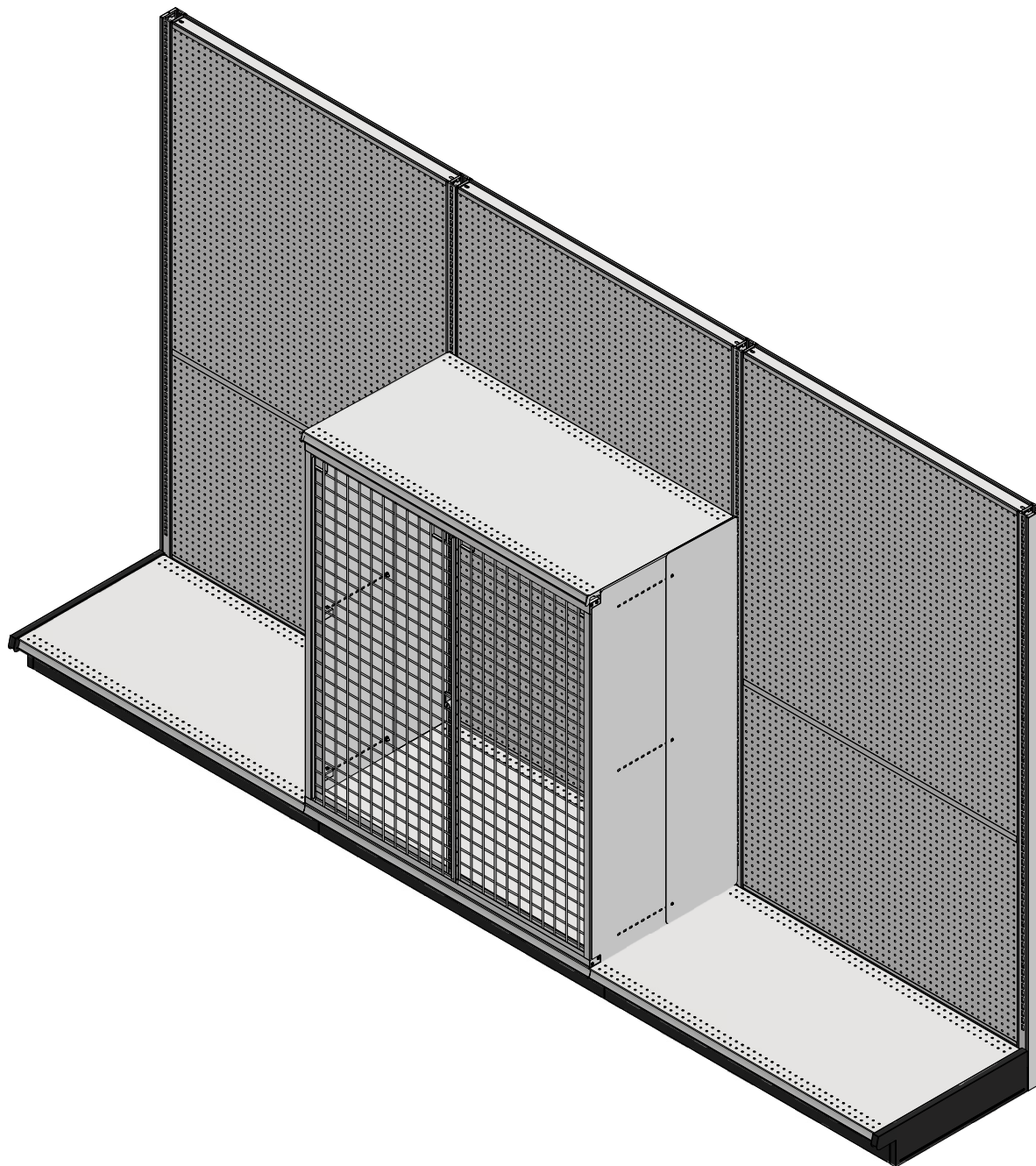
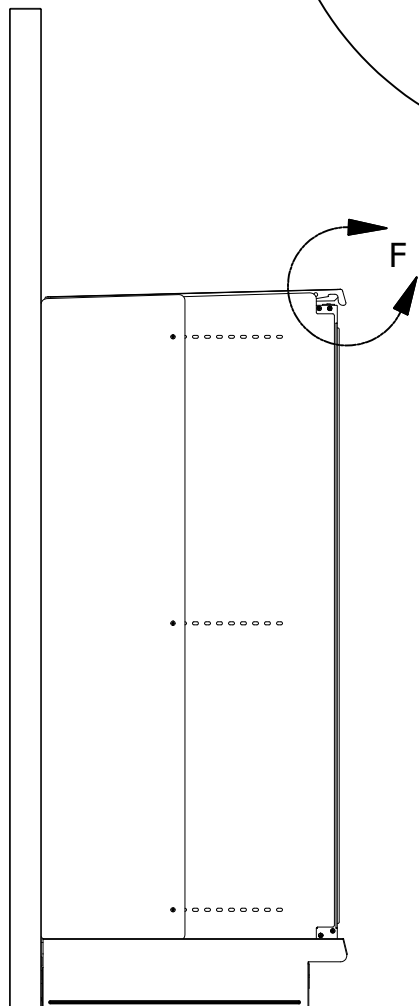
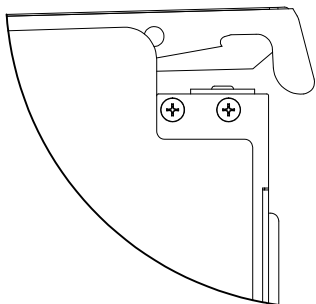
USING A 1/4-20 SCREW, INSERT IT FROM THE TOP THROUGH THE FRAME RAIL AND DECK OR SHELF BELOW

USE A LOCK WASHER AND HEX NUT FROM THE BOTTOM TO TIGHTEN IN PLACE

REPEAT THIS FOR THE OTHER 3 SLOTS IN THE BOTTOM FRAME RAIL (*YOU WILL HAVE TO SLIDE THE FRONT DOOR TO THE RIGHT TO ACCESS THE OTHER TWO HOLES*)

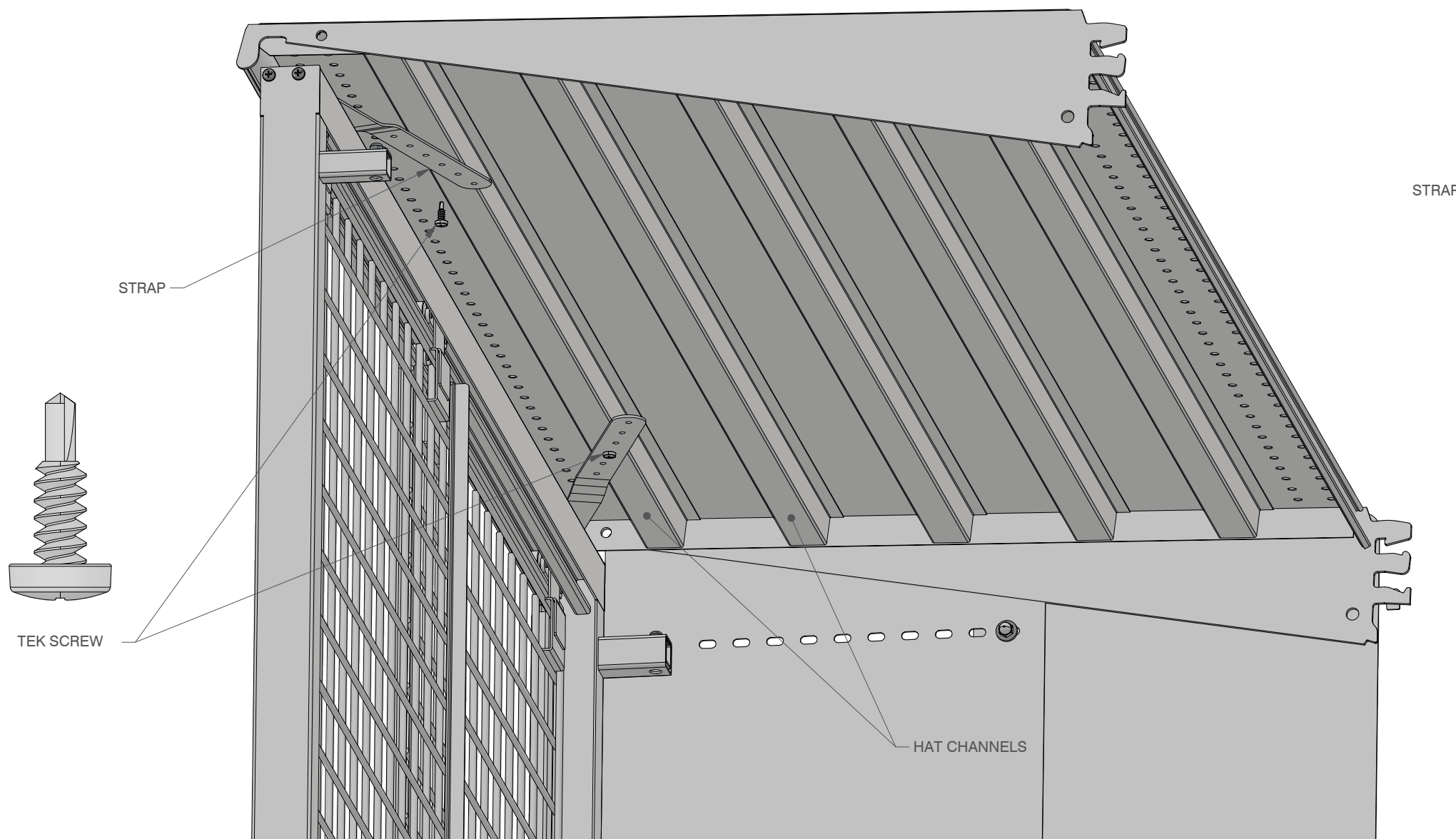


DETAIL F



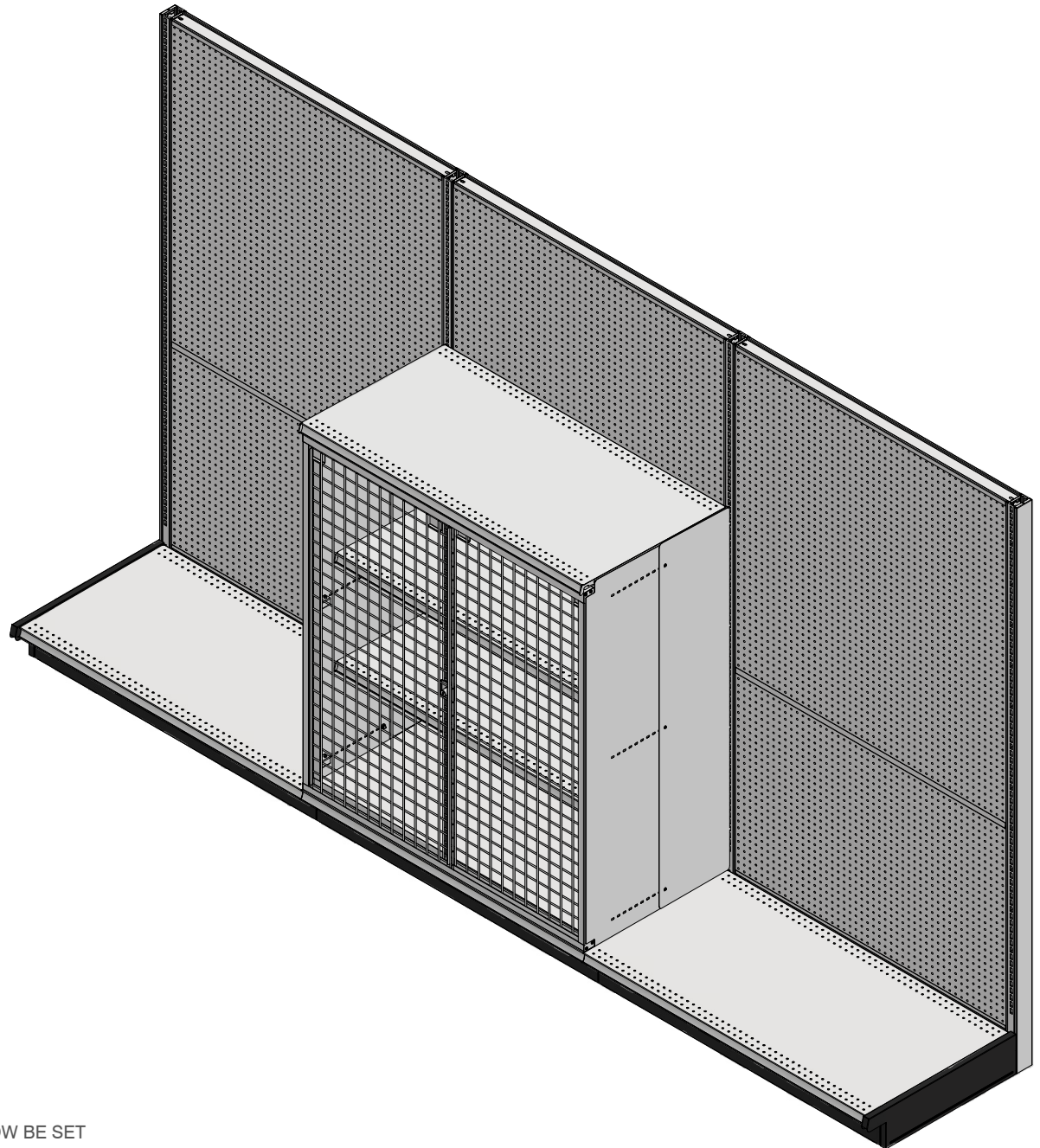
STEP 8:  
INSERT THE TOP SHELF BETWEEN THE SIDE PANELS SO THE FRONT OF THE SHELF IS  
JUST ABOVE THE TOP FRAME RAIL AS SEEN IN DETAIL F





STEP 9:  
ROTATE STRAPS OF FRAME ASSEMBLY BACK AND BEND AS REQUIRED TILL ONE OF THE HOLES  
IN THE STRAP ALIGNS WITH THE MIDDLE OF A HAT CHANNEL ON THE SHELF

WHILE ONE PERSON HOLDS THE FRAME PLUMB, THE OTHER SHOULD USE A SELF DRILLING  
SCREW TO ATTACH EACH STRAP TO THE SHELF HAT CHANNEL



STEP 10:  
SIDE PANEL HARDWARE CAN NOW BE TIGHTENED

SHELVES AND OTHER FIXTURES INSIDE THE DOORKIT SPACE CAN NOW BE SET  
ACCORDING TO PLANNOGRAM