

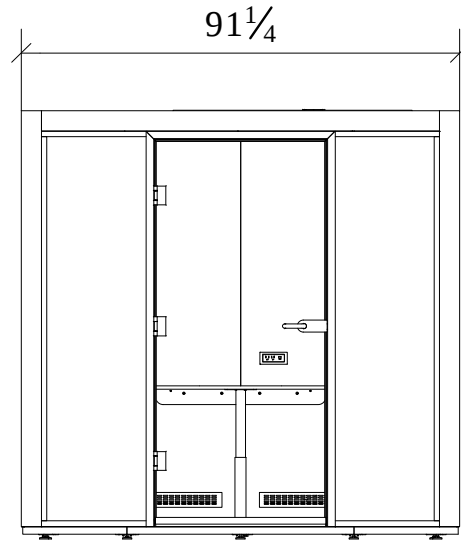
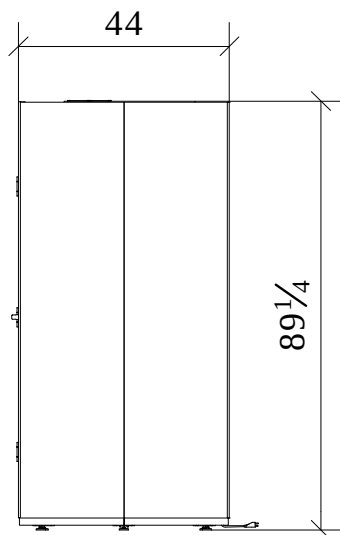
INSTALLATION GUIDE

CONNECT 2 (US)



JUUNOO CONNECT 2

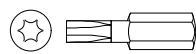
Technical data sheet



Exterior dimensions	(W x D x H) 91 1/4" x 44" x 89 3/8"
Height tolerance for leveling feet	±1/2"
Interior dimensions	(W x D x H) 83 1/16" x 37 7/8" x 82 3/16"
Doorway	(W x H) 35" x 80 1/8"
Desktop dimensions	(W x D) 35 3/8" x 22 3/8"
Desk height	29 1/3"
Acoustics	30 dB
Airflow	Multiple fans refresh air every 60 seconds
Lighting	Adjustable light dimmer up to 2000 lm
Power usage	50 W ~ (0.050 kwh) while in use / 1.2 W standby
Power requirements	120V min., 3 prong plug
Power cord length	84"
Table outlets	2 power socket, 1 USB-A, 1 USB-C
Capacity (person)	2
Total weight	gross 1344 lb / net 1014 lb
Warranty coverage	2-year protection

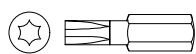
JUUNOO CONNECT 2

Tools included for install



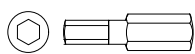
TX 15

Torx bit 15



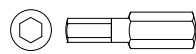
TX 20

Torx bit 20 (SPAX)



H 4

Hex bit 4



H 5

Hex bit 5



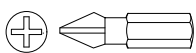
**METRIC
H 1.5**

Allen key H1.5

Tools needed for install

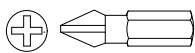


Allen key set



PH 1

Philips bit 1

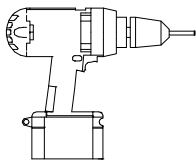


PH 2

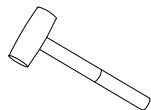
Philips bit 2



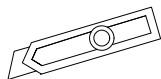
Drill Bit Ø3mm



Power drill



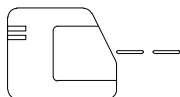
Mallet



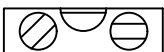
Cutter



Ruler



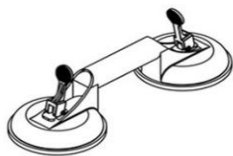
Laser



Spirit level



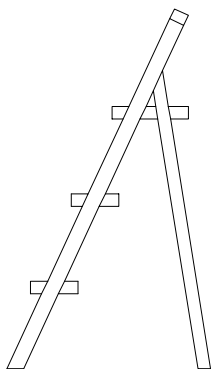
Gloves



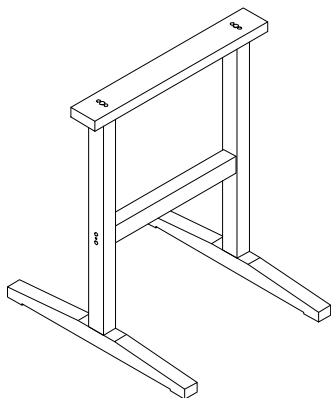
Suction cups



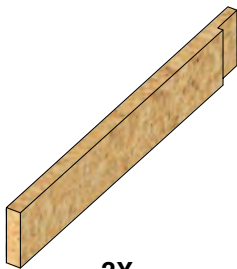
Inflatable shim x2



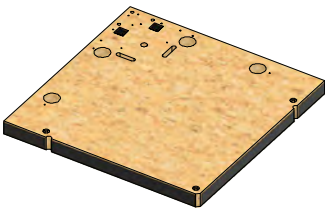
Stepping stool



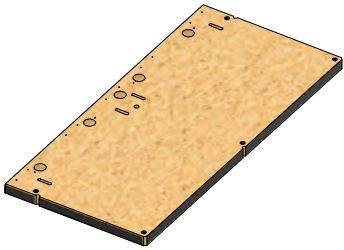
Sawhorse x2



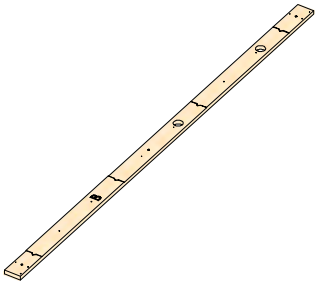
2X
TABLE SUPPORT BRACKET
780 598 100 200



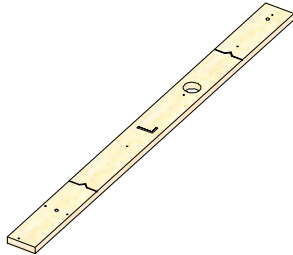
4X
FLOORPLATE A
710 A 552 552 201



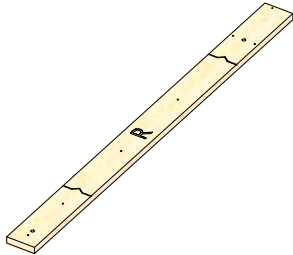
2X
FLOORPLATE C
710 A 1200 552 201



1X
TOP BEAM BACK
751 PLW B 2138 X4



1X
TOP BEAM LEFT
751 PLW L 1067 X2



1X
TOP BEAM RIGHT
751 PLW R 1067 X2



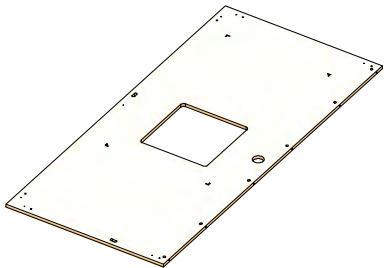
3X
EXTERIOR BASECLICK PANEL A
721 2200 002 A T



3X
EXTERIOR BASECLICK PANEL B
721 2200 002 B T



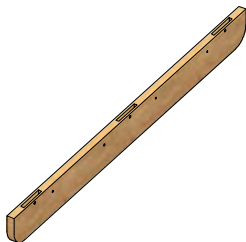
2X
EXTERIOR BASECLICK PANEL C
721 2200 002 C T



1X
BIRCH CEILING PANEL
752 CON2 018 222



1X
TABLE TOP CONNECT 2



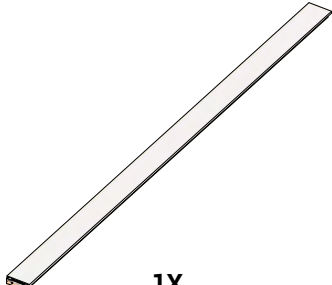
1X
TABLE SUPPORT PANEL
CONNECT 2



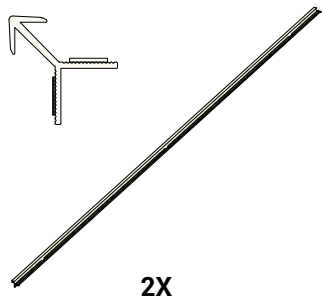
1X
FACADE BEAM HOR
751 HOR X4 2105 502



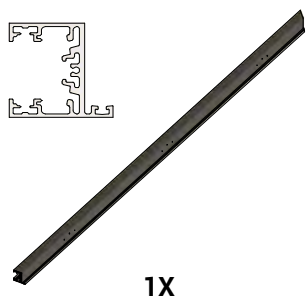
1X
FACADE BEAM LEFT
751 VER L 2200 502



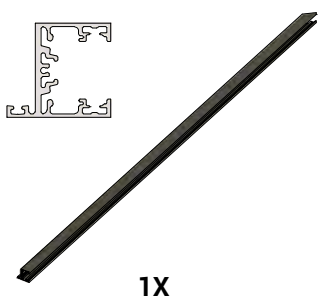
1X
FACADE BEAM RIGHT
751 VER R 2200 502



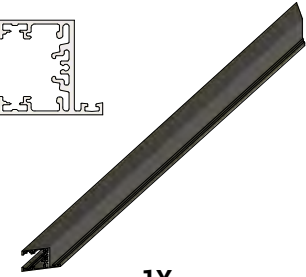
2X
CORNER FINISH PROFILE
500 JN 2200 502 G



1X
VERTICAL DOOR HINGE PROFILE
733 V 2090 HI 501 DL



1X
VERTICAL DOOR LOCK PROFILE
733 V 2090 LO 501 DL



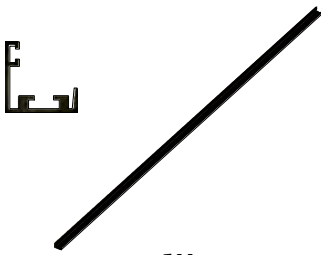
1X
HORIZONTAL DOOR PROFILE
733 HOR 1000 501



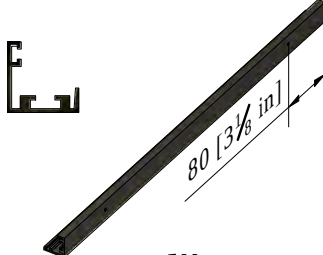
1X
DOOR BOTTOM PLINTH
732 DOOR 1000 501



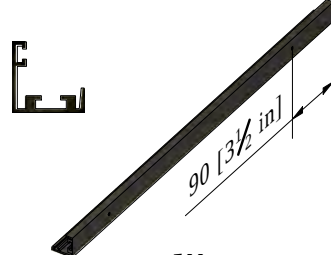
2X
WINDOW BOTTOM PLINTH
732 X4 552 501



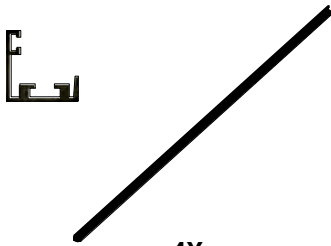
1X
TOP FACADE BASE PROFILE
L. 2104MM
731 HOR B 2104 501



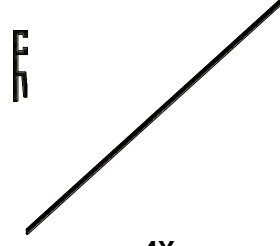
1X
BOTTOM **LEFT** WINDOW
BASE PROFILE. 570MM
731 HOR B 0570 L 501



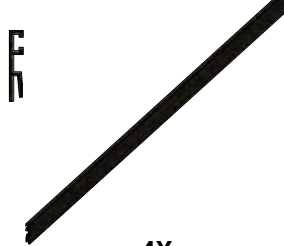
1X
BOTTOM **RIGHT** WINDOW
BASE PROFILE L. 570MM
731 HOR B 0570 R 501



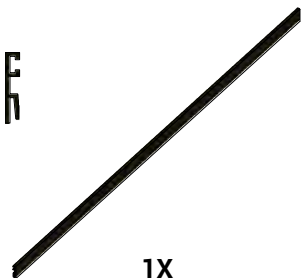
4X
VERTICAL BASE PROFILE
L. 2034 MM
731 VER B 2034 501



4X
VERTICAL CLICK PROFILE
L. 2034 MM
731 VER C 2034 501



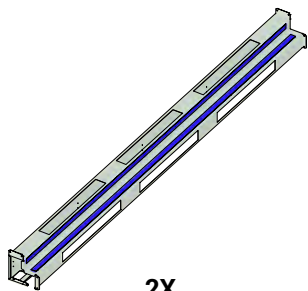
4X
HORIZONTAL WINDOW CLICK PROFILE
L. 557 MM
731 HOR C 0557 501



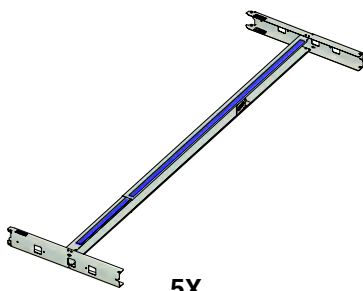
1X
HORIZONTAL DOOR CLICK PROFILE
L. 986 MM
731 HOR C 0986 501



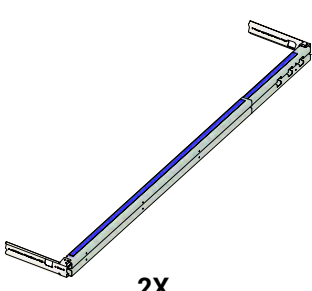
1X
DROPSEAL KIT
734 904 501



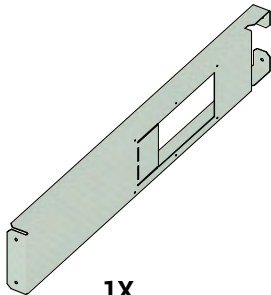
2X
CORNER MODULE
PT 75 2075



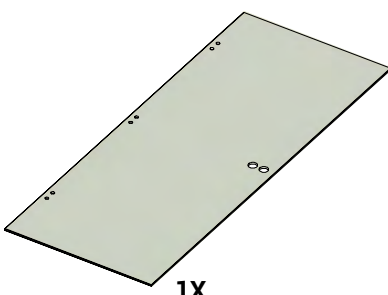
5X
I MODULE
IT 75 M



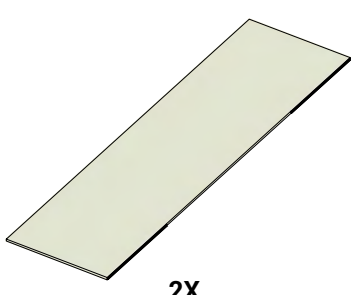
2X
C MODULE
CT 75 M



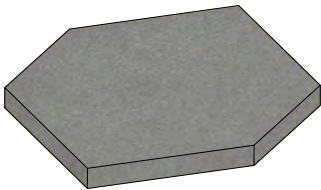
1X
OUTLET SUPPORT BRACKET
781 OUTLET CON



1X
GLASS LEAF DOOR
725 2035 910 10



2X
GLASS LEAF WINDOW
725 2065 557 66.2 G



24X
HEXAGON FOAM PANELS
720 P 50 465 660 304



3X
'SOFT BOB' CARPET TILE
711 930 972 310



1 X I
FELT PANEL "I"
722 I 00 T



1 X A
FELT PANEL "A"
722 A 00 T



1 X C
FELT PANEL "C"
722 C 00 T



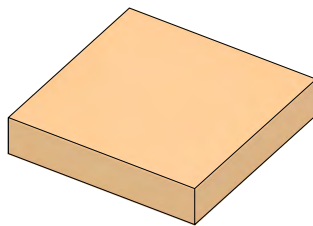
1 X J
FELT PANEL "J"
722 J 00 T



1X
VENTILIGHT 60 BOX
790 010 060 V2



1X
ADJUSTABLE TABLE LEG
780 900 012



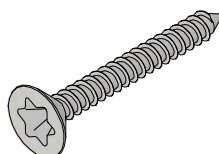
BOX SMALL PARTS
780 BOX C2 F1 US



32 X A
WOOD SCREW T20
Ø4 L16mm
635 040 016 T20



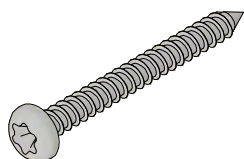
12 X B
WOOD SCREW T20
Ø4 L20mm
635 040 020 T20



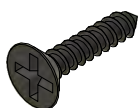
51 X D
WOOD SCREW T20
Ø4 L35mm
635 040 035 T20



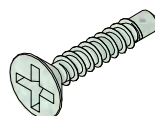
4 X F
TRESPA SCREW T20
Ø4.8 L50 mm
637 048 050 T20 511



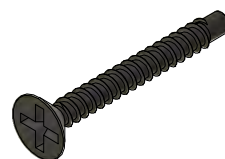
6 X G
METAL SCREW T15
Ø3.9 L38mm
630 039 0038 PAN T15



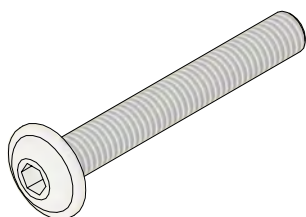
19 X H
METAL SCREW PH2 BLACK
Ø3.9 L13mm
630 039 013 PH2 BL



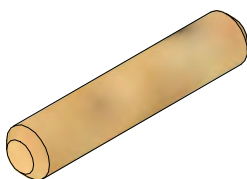
10 X I
METAL SCREW PH2
Ø3.5 L19mm
631 035 019 PH2



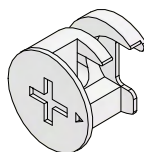
6 X J
METAL SCREW PH2 BLACK
Ø3.5 L35 mm
630 035 035 PH2 BL



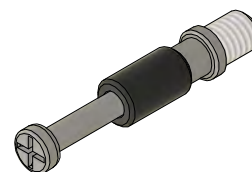
22 X L
HEX BOLT M6 H4 Ø6 L45mm
710 P 945XM6 FLAT



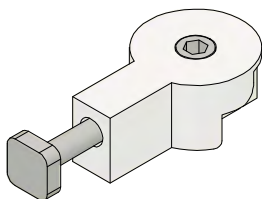
10 X M
WOOD DOWEL Ø8 L40mm
780 DOW 8 40 290



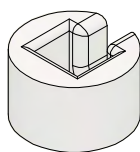
6 X O
RASTEX 15 - NO RIM Ø15
780 RASTEX 15



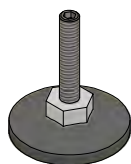
6 X P
RASTEX TWIST M6 Ø6 L30mm
780 TWISTER 30XM6



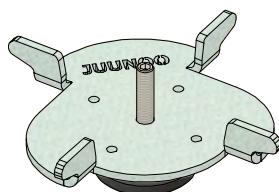
2 X Q
TABLETOP QUICK CONNECT
M8 L64mm
780 CON QUICK 35-64



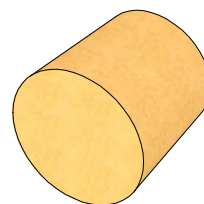
2 X R
TABLETOP QUICK CONNECT
CAP
780 CON QUICK CAP



6X
LEVELING FOOT M10
710 P9 FOOT M10



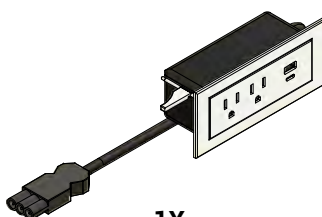
9X
JUUNOO LEVELPLATE + FOOT
710 A 150XM10 + FOOT



9X
CORK TAP
710 P9 CORK



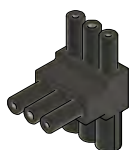
16ft
INSULATING FOAM TAPE
T=4MM W=6MM
651 4PE 006 20 304



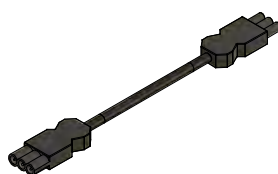
1X
LEGRAND OUTLET 2 PRONG US
USB A+C
790 001 015 US W



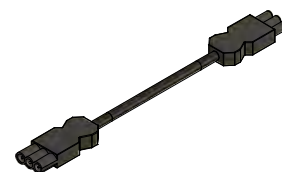
9ft
POWER CABLE US + WIELAND(F)
790 000 012 W



1X
WIELAND GST18-T SPLITTER
790 001 062



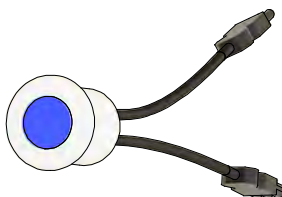
1 x 20"
WIELAND CABLE M-F
790 001 065



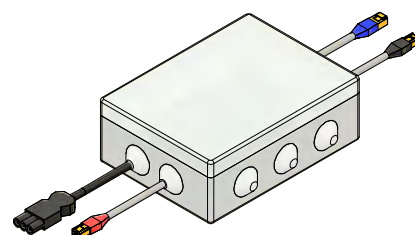
1 x 6ft 1/2 "
WIELAND CABLE M-F
790 001 067



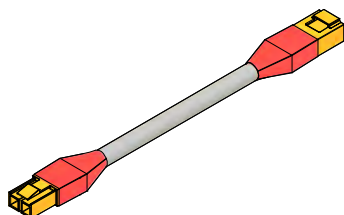
13 ft
INSULATING FOAM TAPE
T=1MM W=10MM
651 1PE 010 20 304



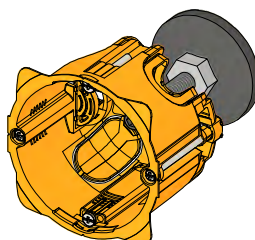
1X
MOVEMENT SENSOR KIT
790 A SENS1



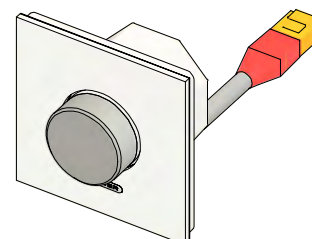
DIMMABLE JUNCTION BOX 1 VENTILIGHT
791 001 051 1V



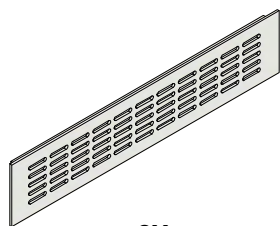
1 x 10 ft
GRAY CABLE M-F RED
791 001 043 300 MF R



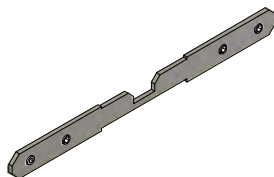
1X
LEGRAND WALL BOX + FOOT
790 001 003 + FOOT



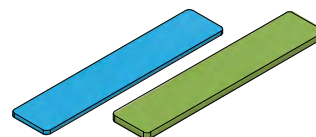
1X
DIMMER KIT V2
790 A DIM CON 002



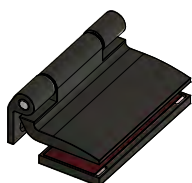
2X
VENTILATION GRID ANO
791 400 080 500



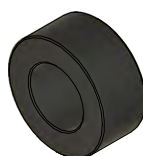
2X
L CONNECTION IRON
382 020 300 000



GLASS SHIM SET
6 X [1 - 2MM] + 4 X [5MM]



3X
GLASS DOOR HINGE
COLCOM 8674.62 BLACK MATTE
450 GST C8674 501



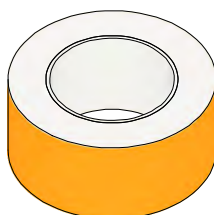
6X
O-RING BUSHING 18MM
450 GST C8674 BUSH S



GLASS DOOR CASE
DORMA 10.200 BLACK
451 GST 501

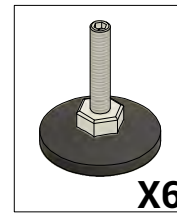
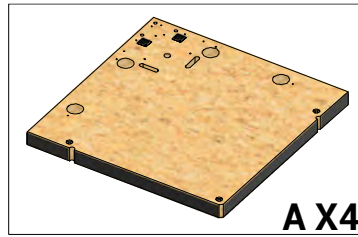
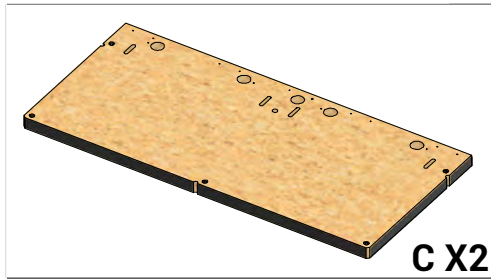


GLASS DOOR HANDLE
DORMA 10.314 BLACK
452 GST 501

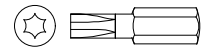


1 ROLL
CARPET TAPE
601 DBL 25 050 322

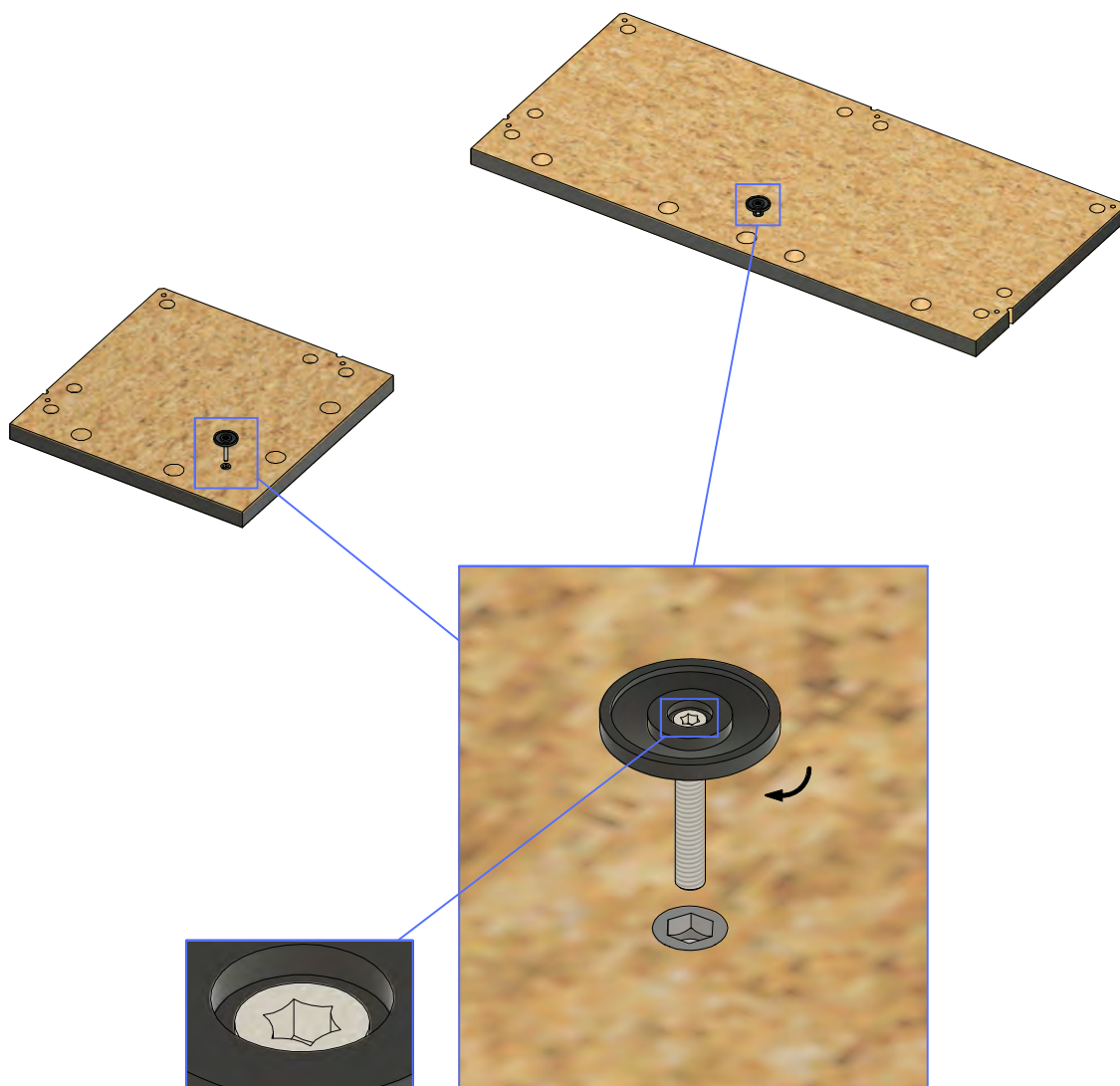
STEP 1.1



TOOLS NEEDED

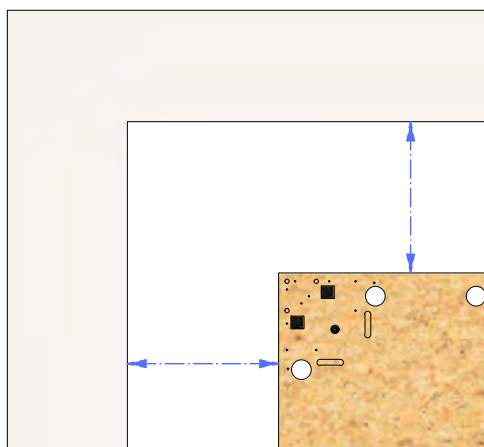
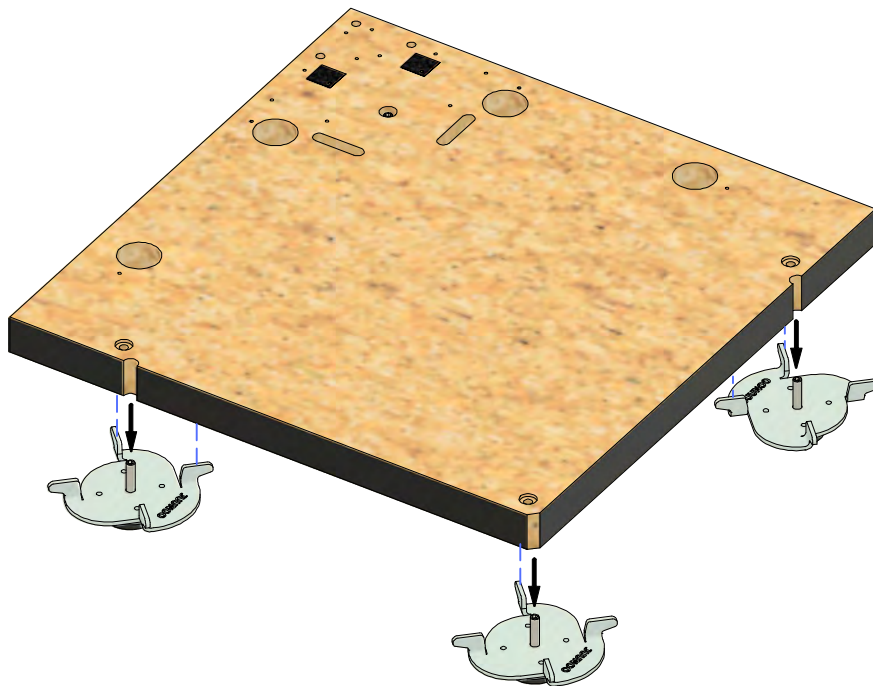
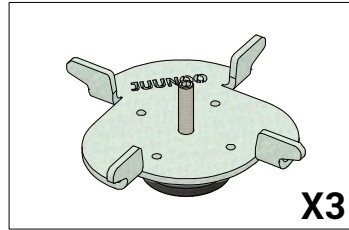
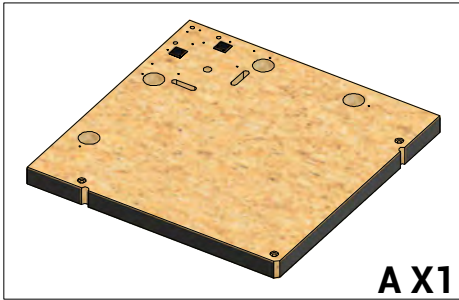


TX 20



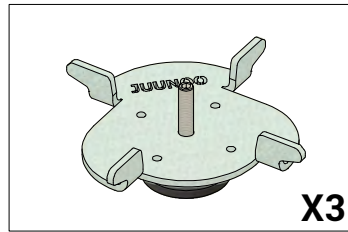
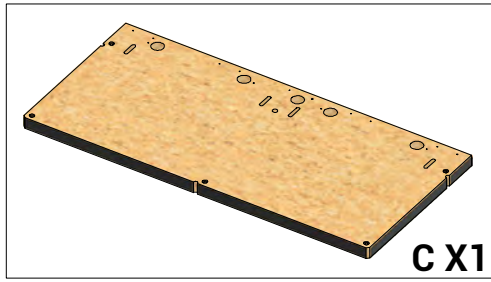
DO NOT TORQUE THE LEVELING FOOT. THREAD IN UNTIL JUST TIGHT.

STEP 1.2

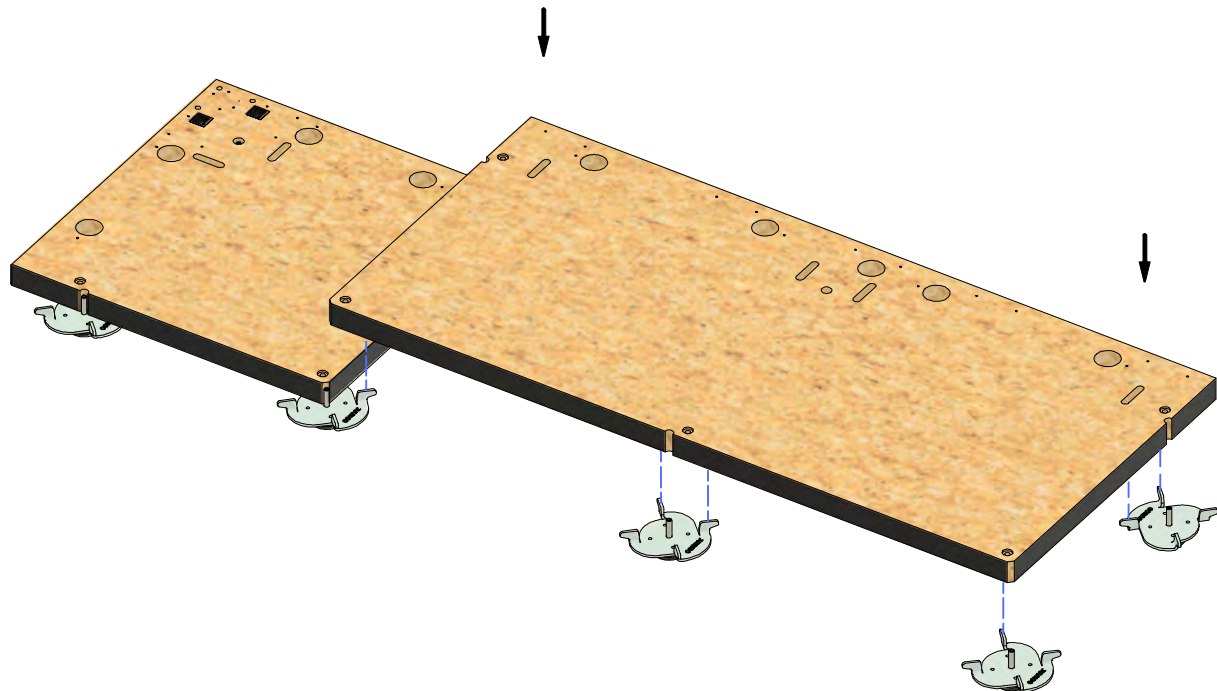
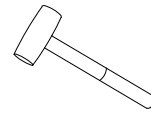


MINIMUM 18 "
AWAY FROM ARCHITECTURE

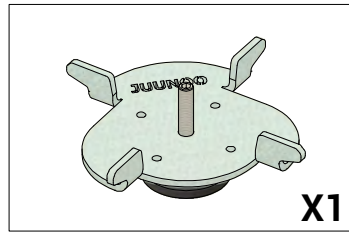
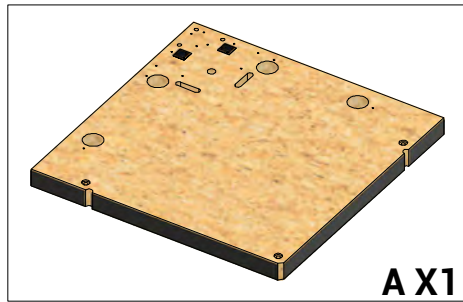
STEP 1.3



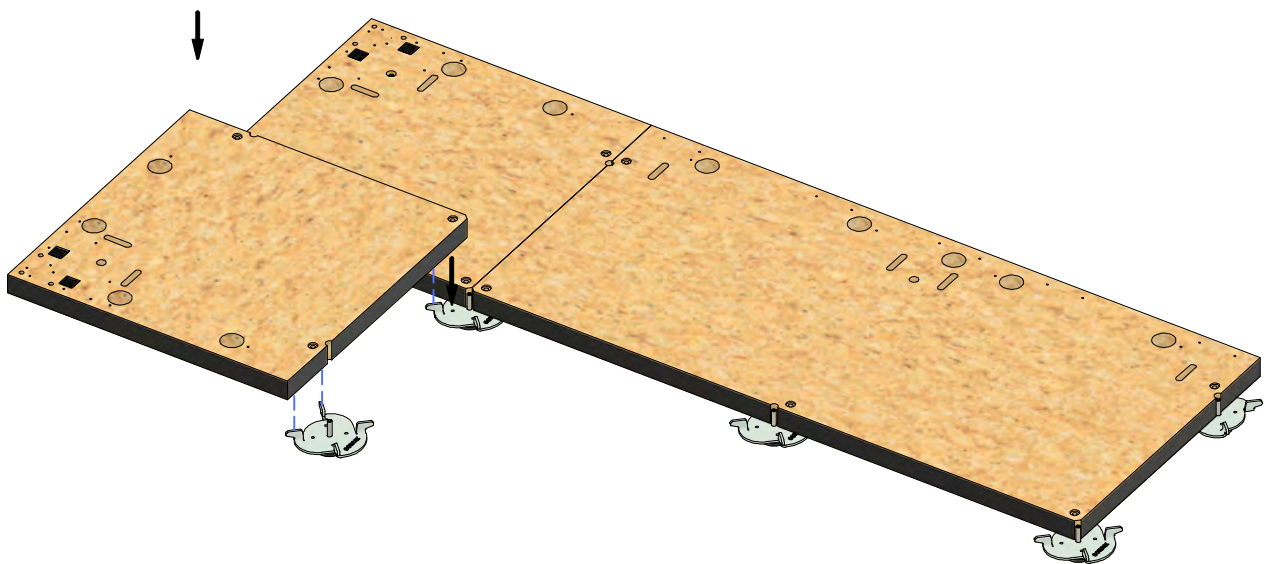
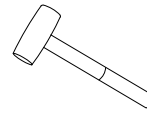
TOOLS NEEDED



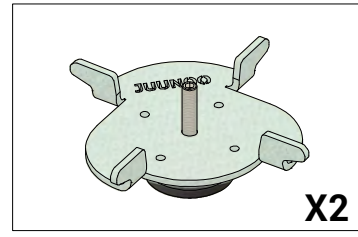
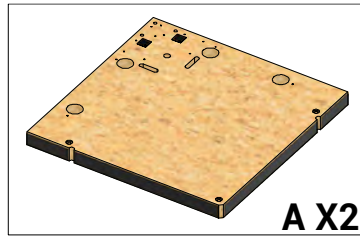
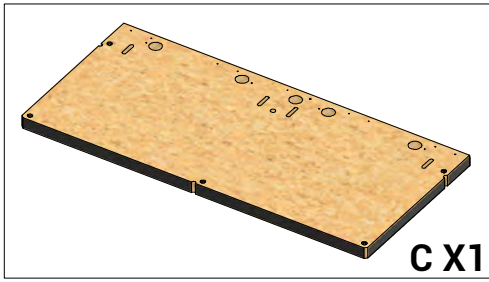
STEP 1.4



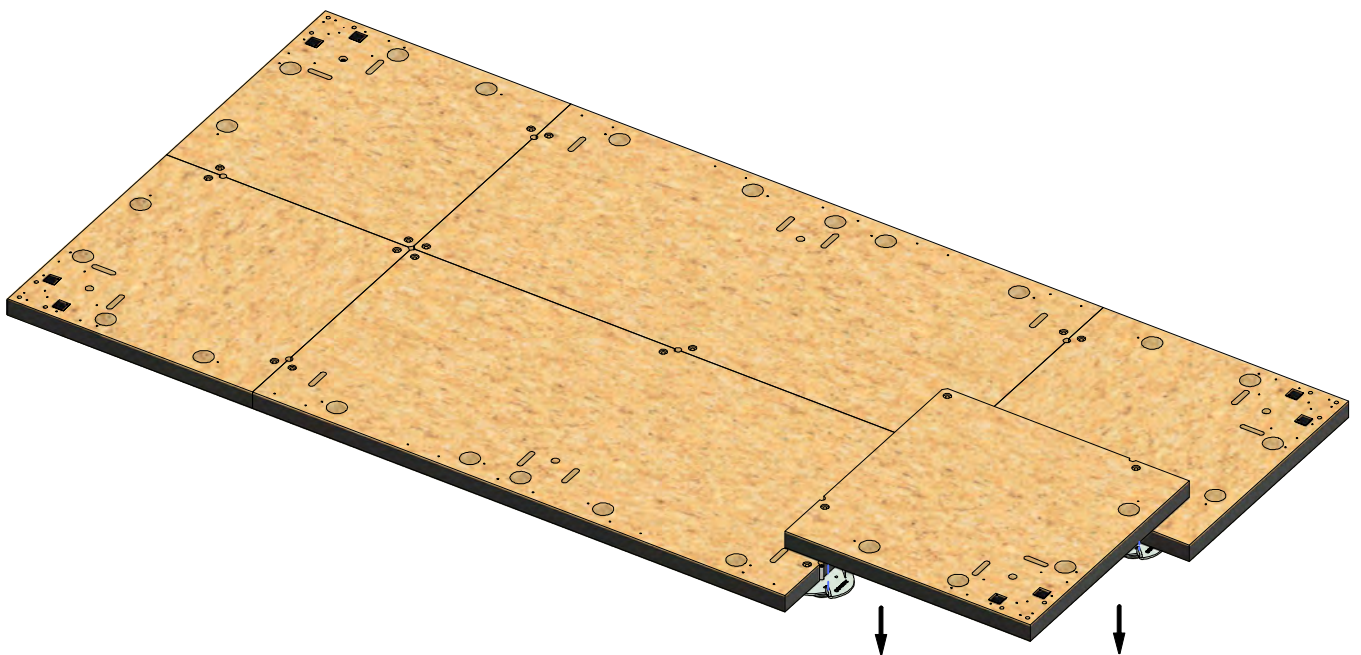
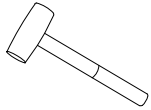
TOOLS NEEDED



STEP 1.5



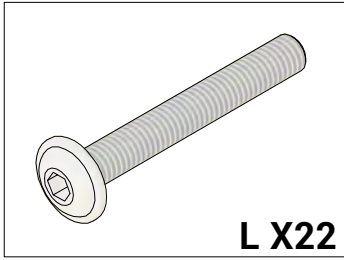
TOOLS NEEDED



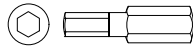
LAY OUT ALL REMAINING FLOOR TILES

TAP THE EDGES OF THE TILES WITH A RUBBER Mallet TO ALIGN AT THE SEAMS.

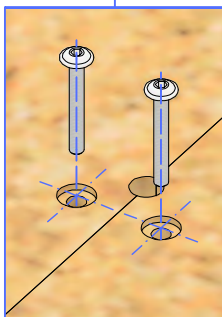
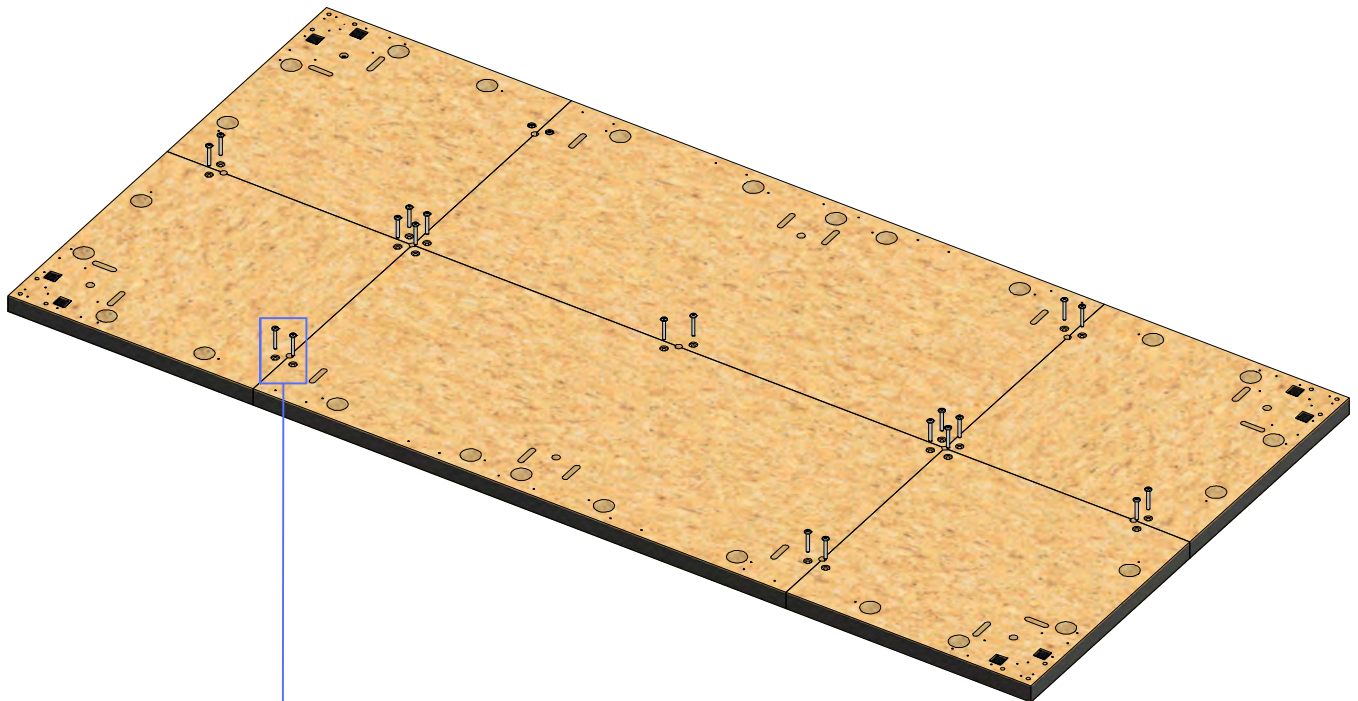
STEP 1.6



TOOLS NEEDED



H 5

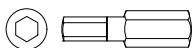


BOLT FLOORTILES

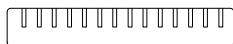
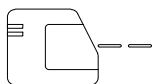
THRU-BOLT THE FLOORTILES TO THE WINGED PLATES. TORQUE THEM SLIGHTLY SO THE CONNECTIONS ARE ALL SECURE.

STEP 1.7

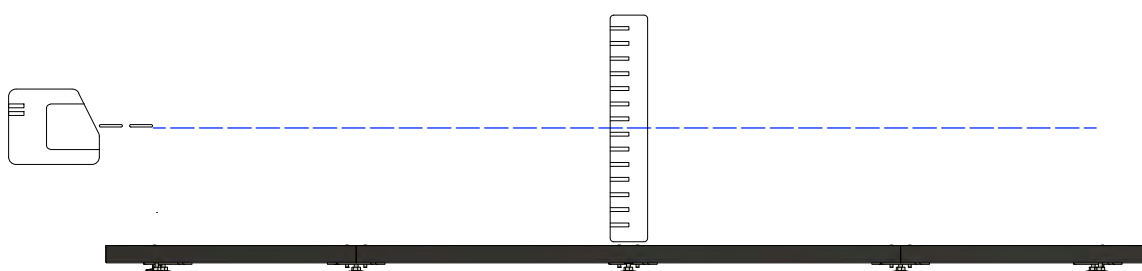
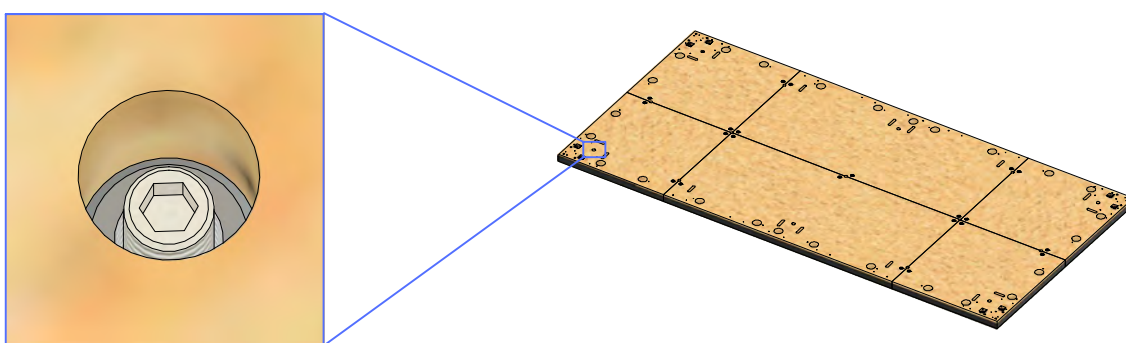
TOOLS NEEDED



H 5

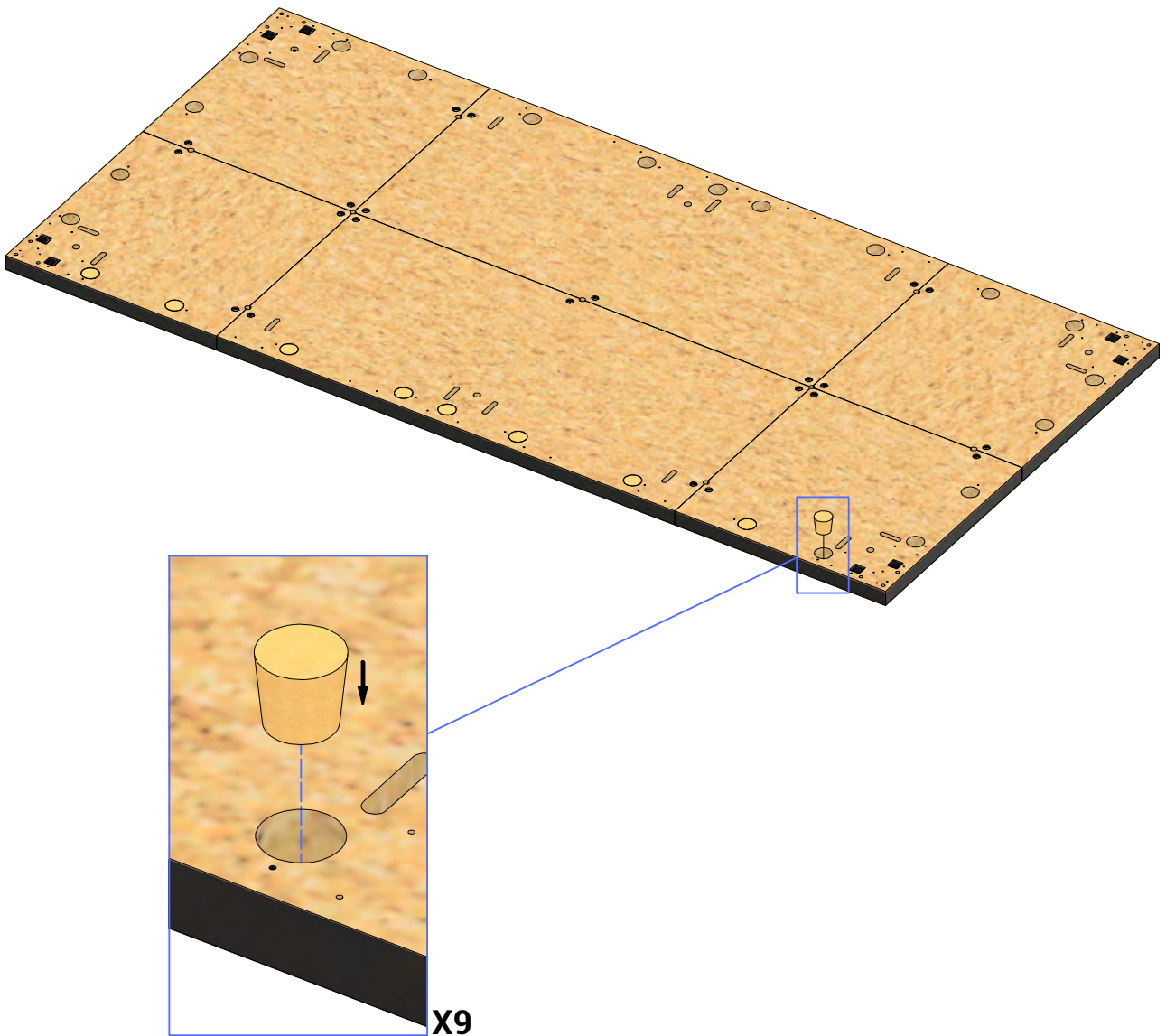
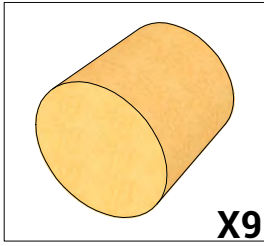


LEVEL FLOOR



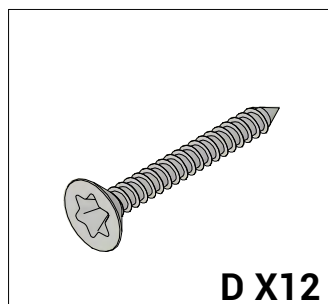
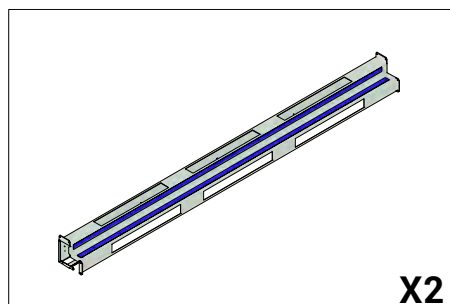
1. SET A LASER SO THE LINE IS VISIBLE ABOVE THE FLOOR.
2. LOCATE THE HIGHEST SPOT (ABOVE EACH LEVELFEET) BY MEASURING TO THE LASERLINE.
3. MARK THE HIGHPOINT (= THE LOWEST LENGTH) ON THE RULER.
4. RAISE ALL LEVELING FEET UNTIL THE MARK IS EVEN WITH THE LASERLINE.

STEP 1.8

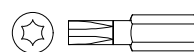


TAP THE CORK PLUGS INTO THE HOLES ON THE FRONT EDGE UNTIL THEY ARE FLUSH WITH THE TOP OF THE FLOOR PLATE

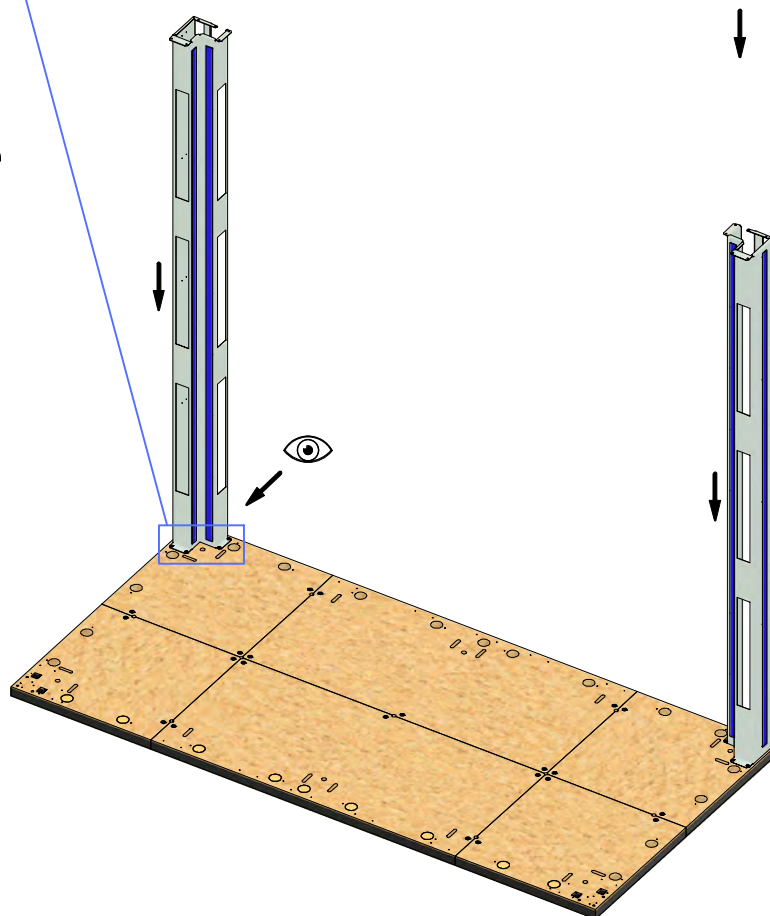
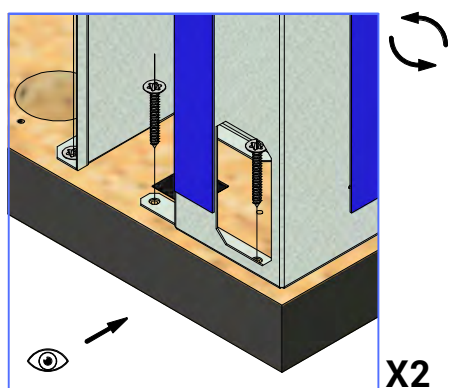
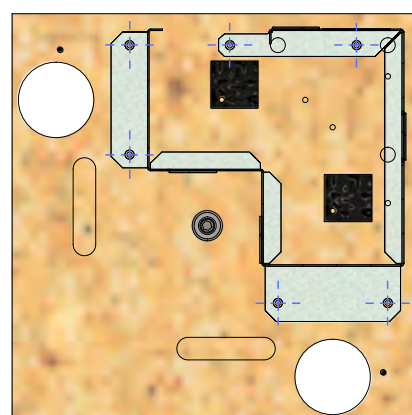
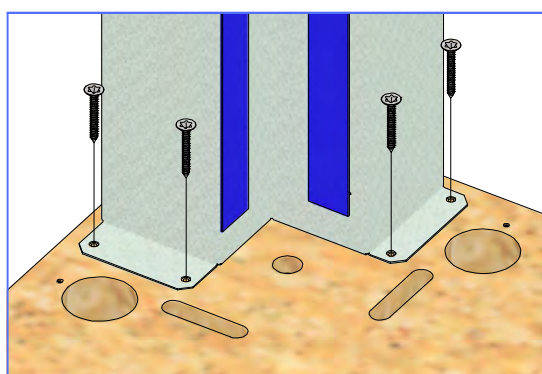
STEP 2.1



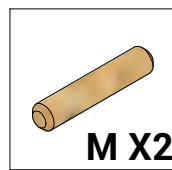
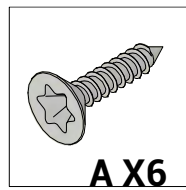
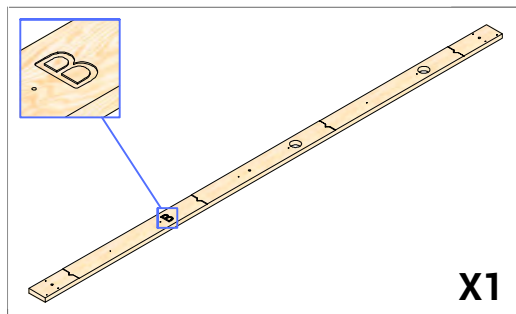
TOOLS NEEDED



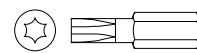
TX 20



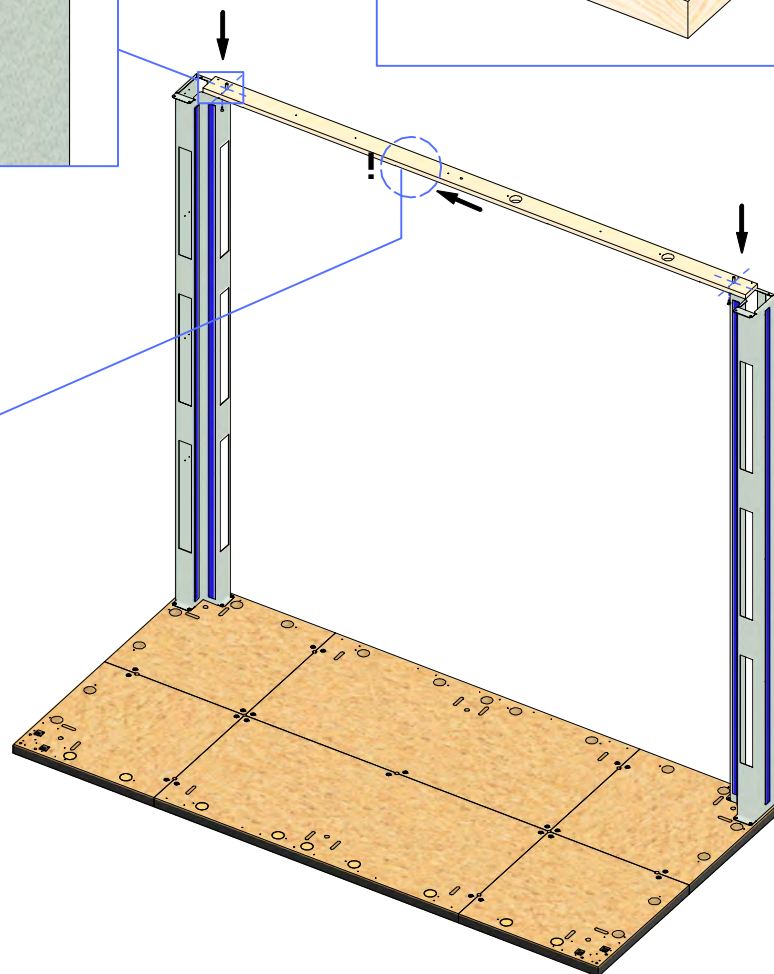
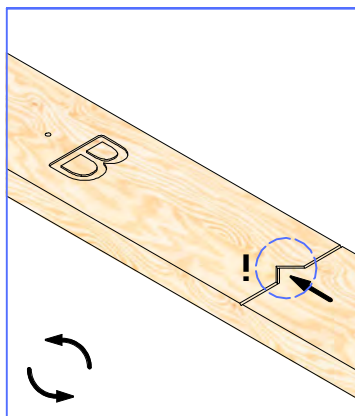
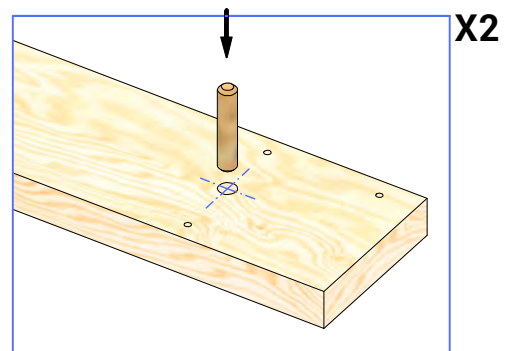
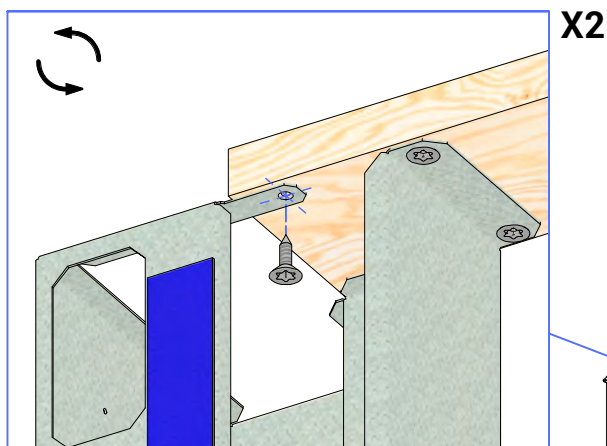
STEP 2.2



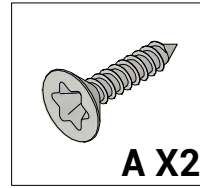
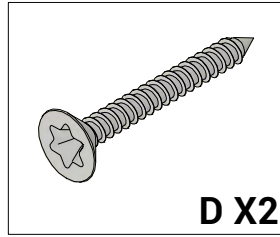
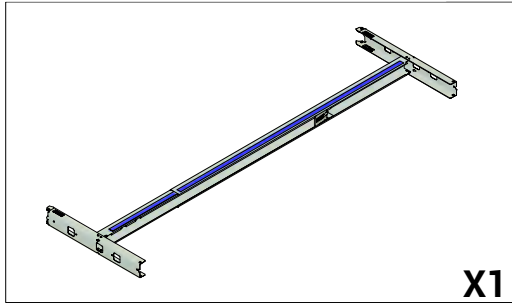
TOOLS NEEDED



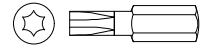
TX 20



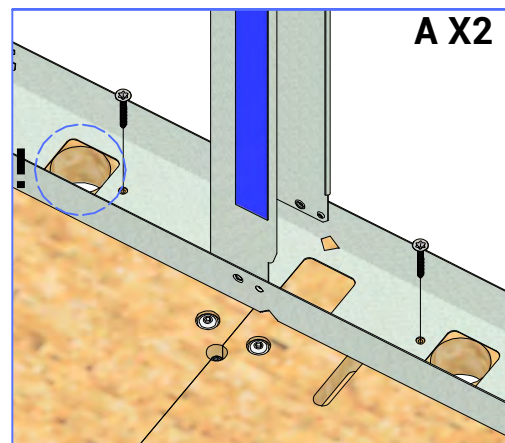
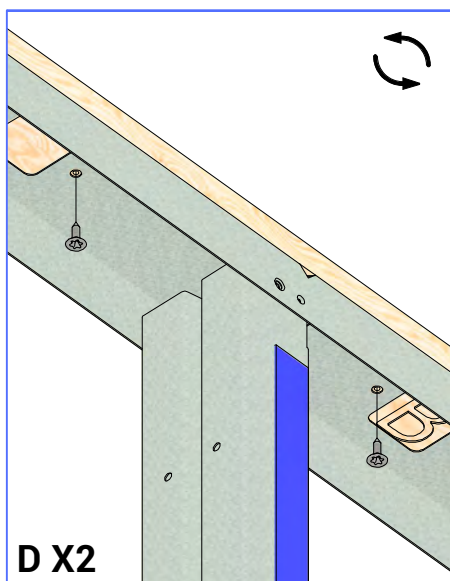
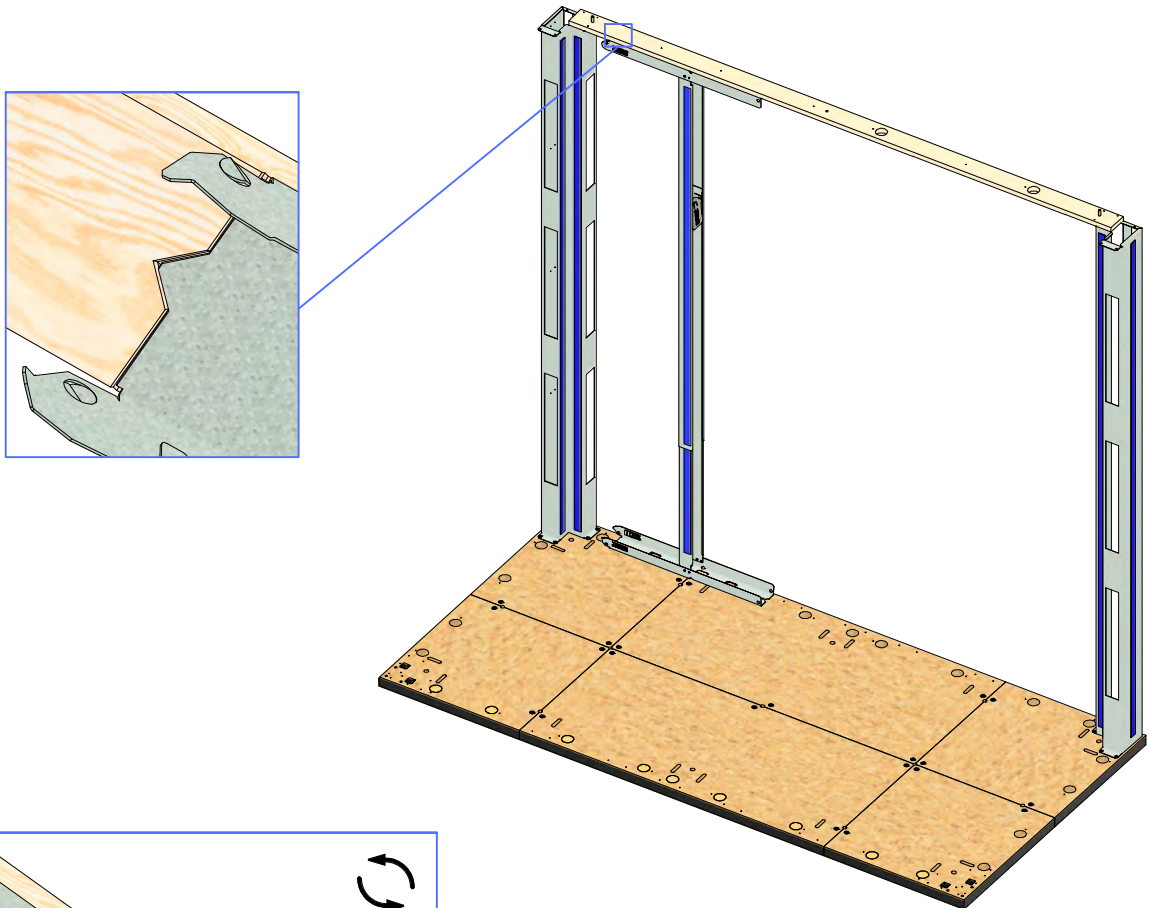
STEP 2.3



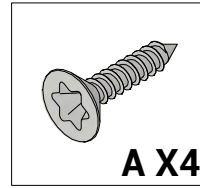
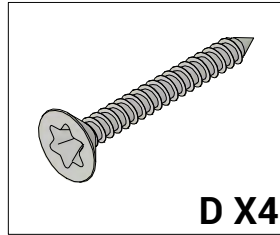
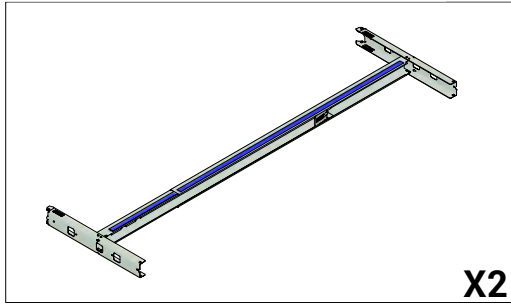
TOOLS NEEDED



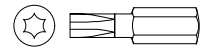
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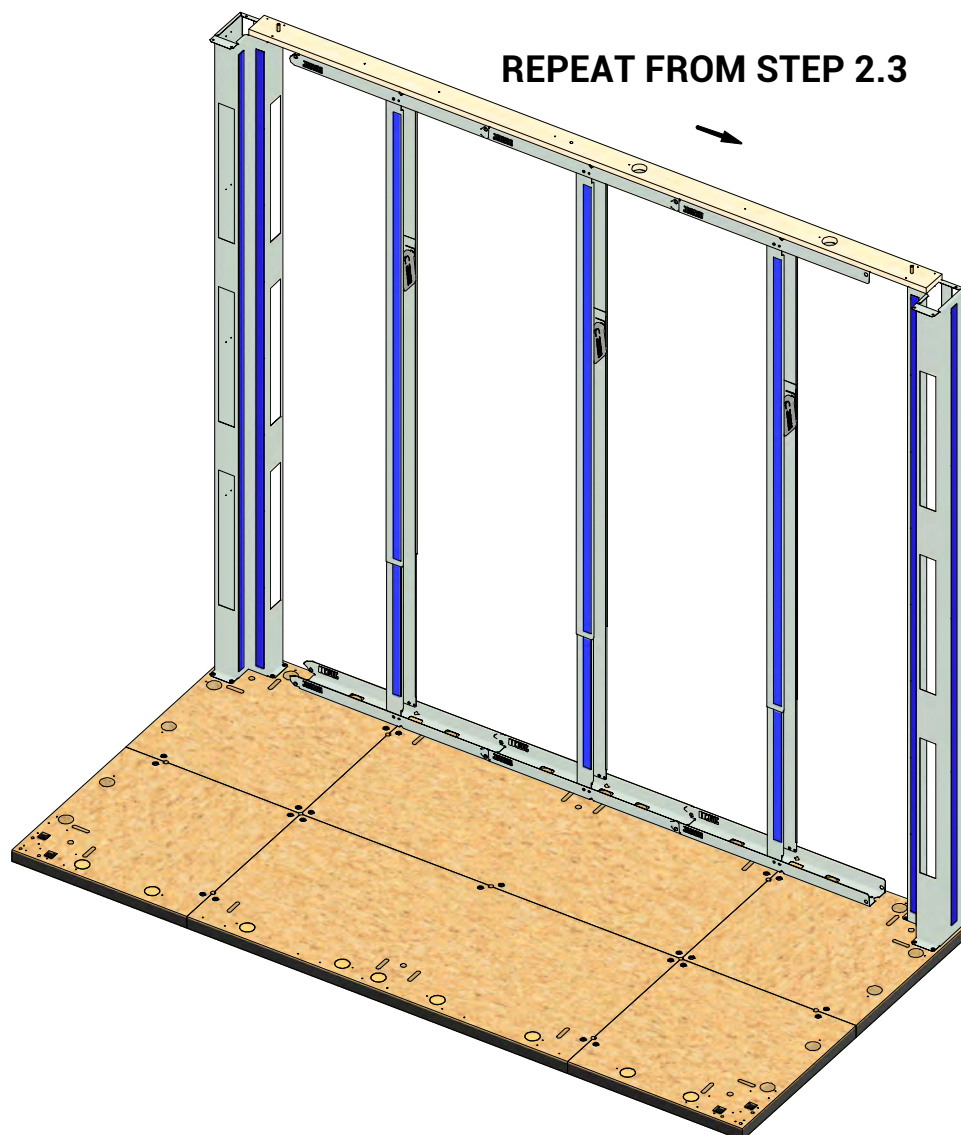
STEP 2.4



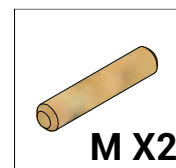
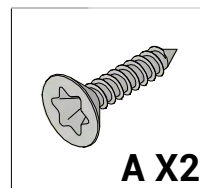
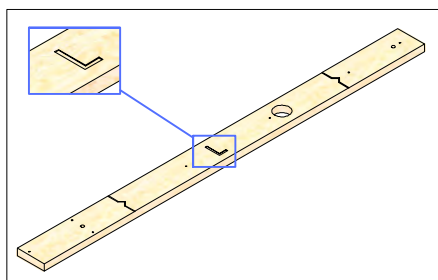
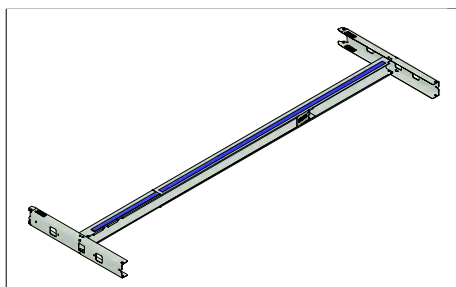
TOOLS NEEDED



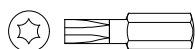
TX 20



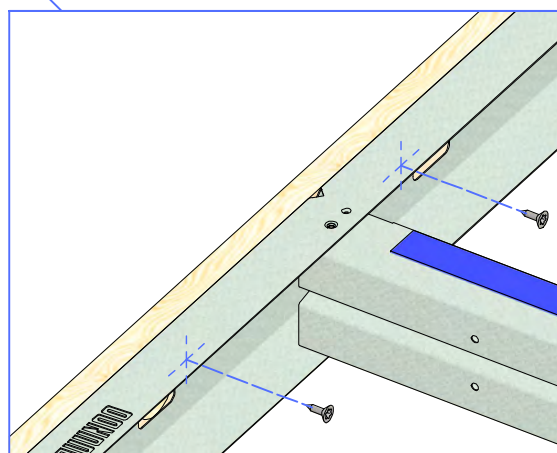
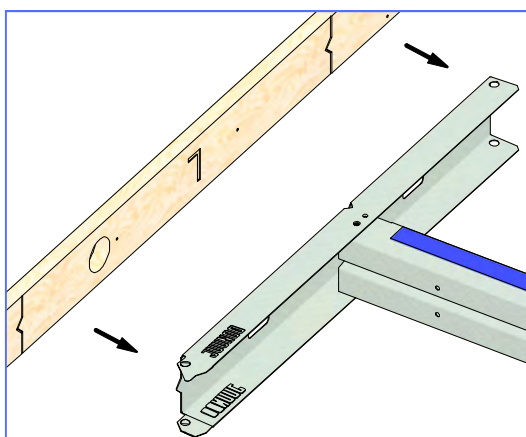
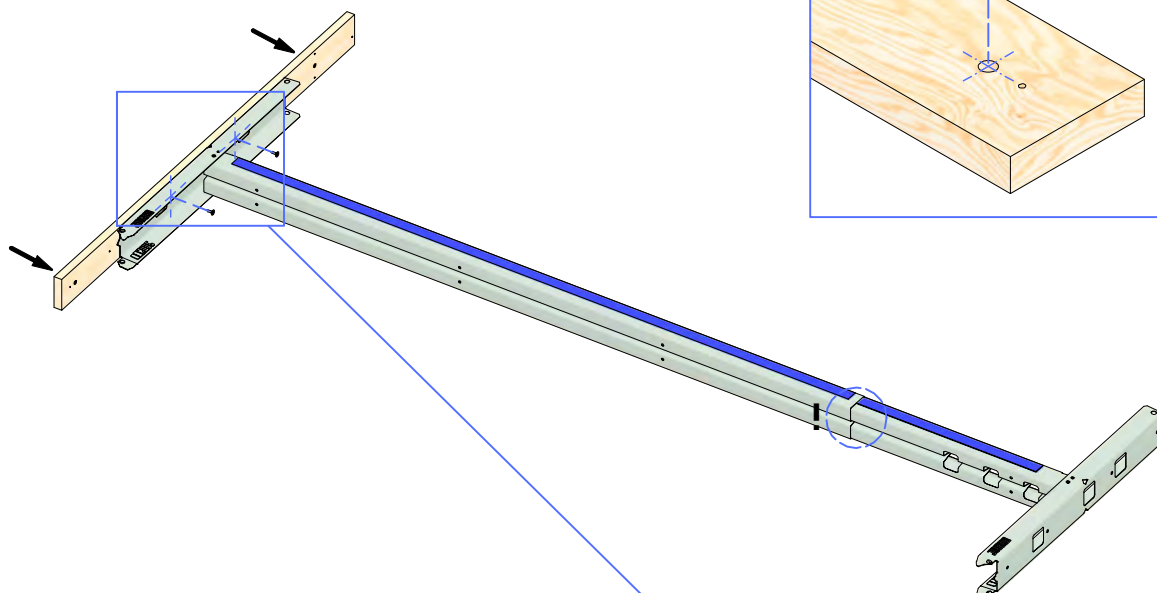
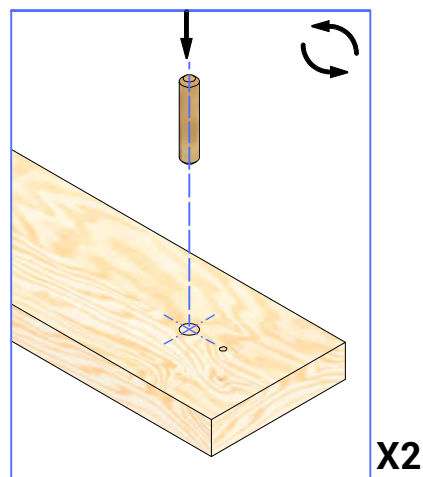
STEP 3.1



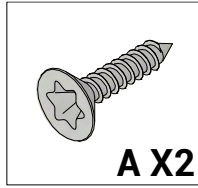
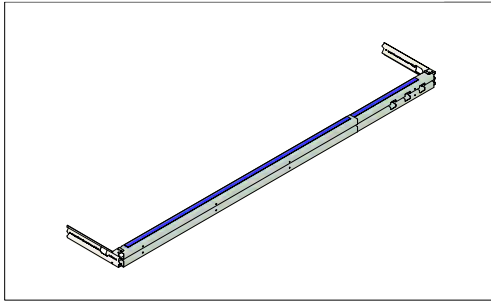
TOOLS NEEDED



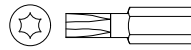
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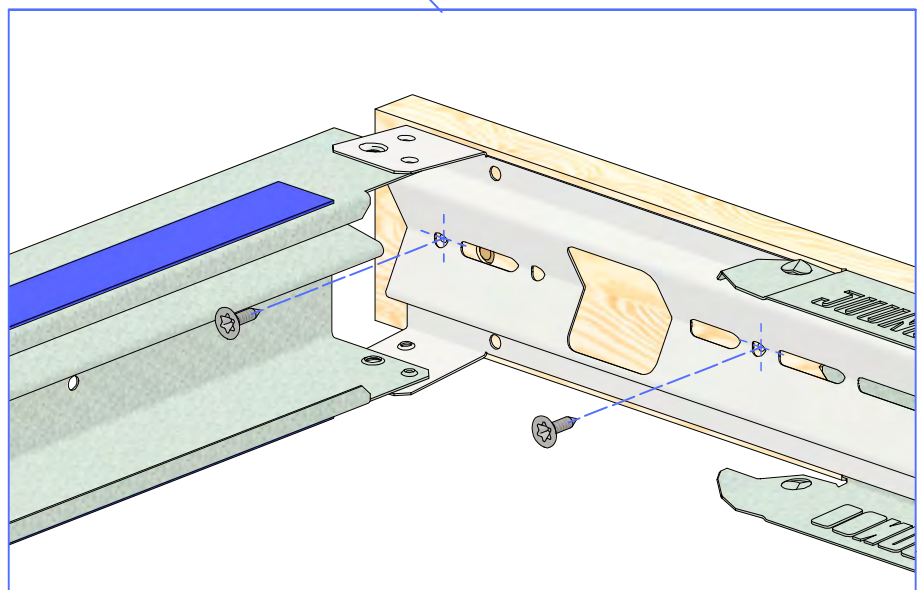
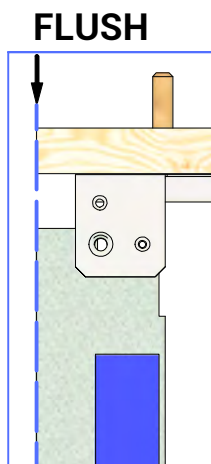
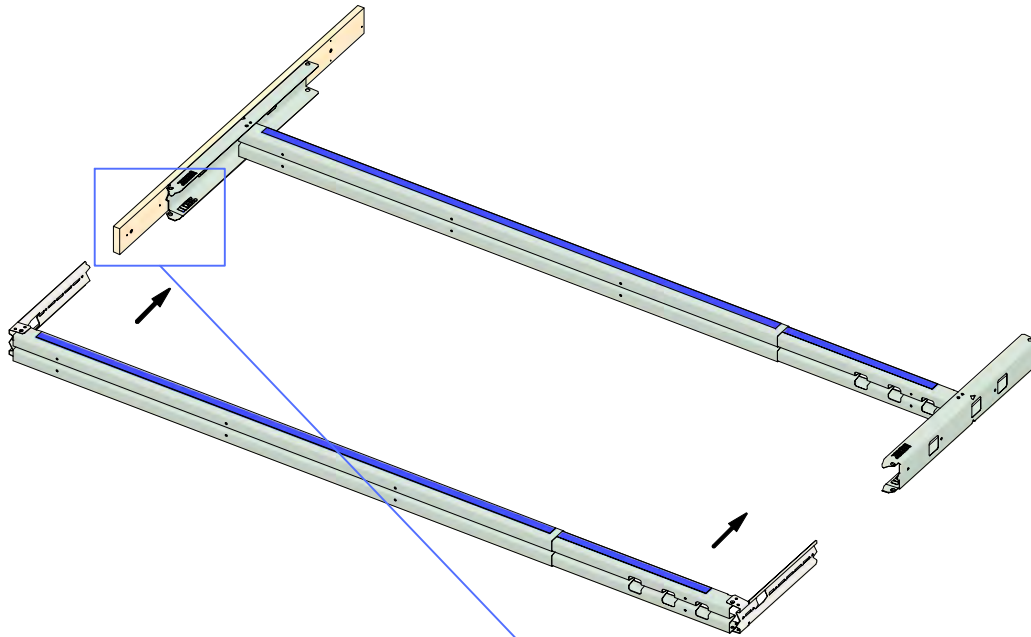
STEP 3.2



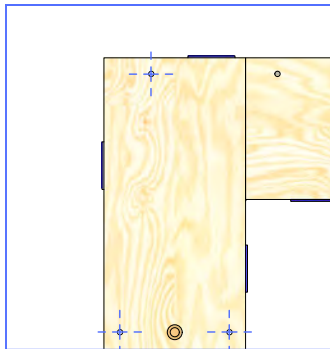
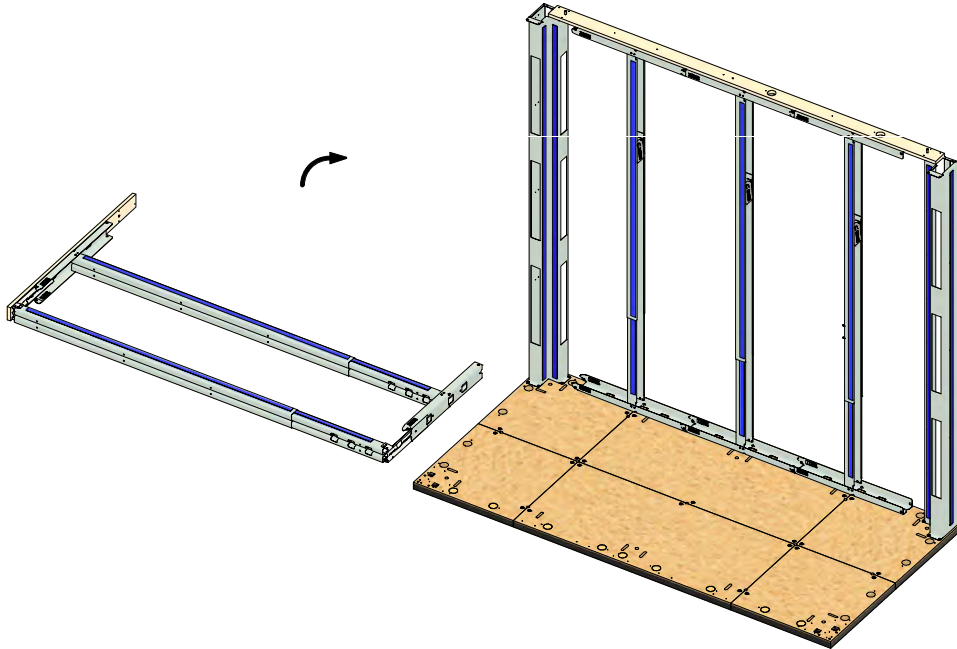
TOOLS NEEDED



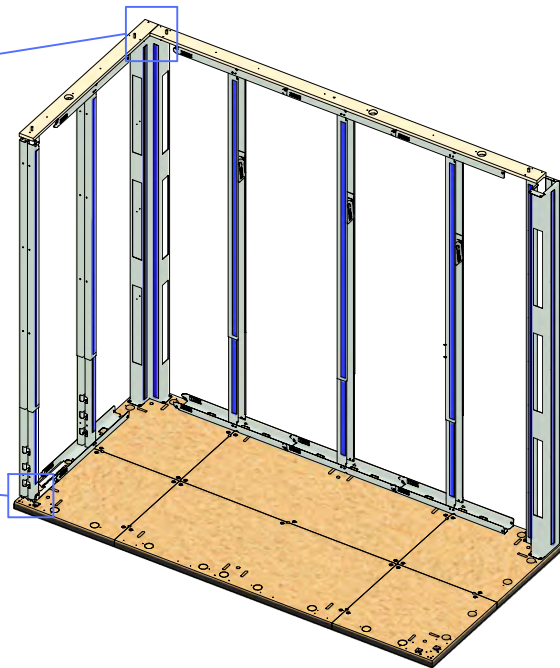
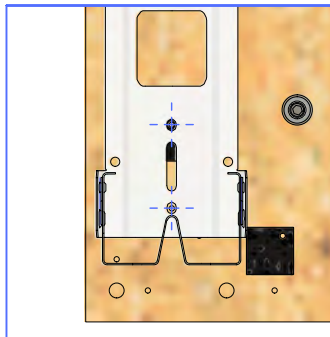
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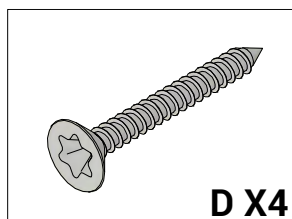
STEP 3.3



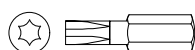
ALIGN HOLES



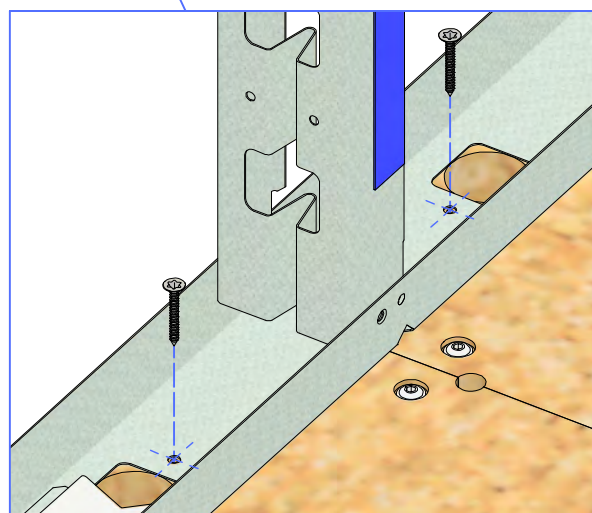
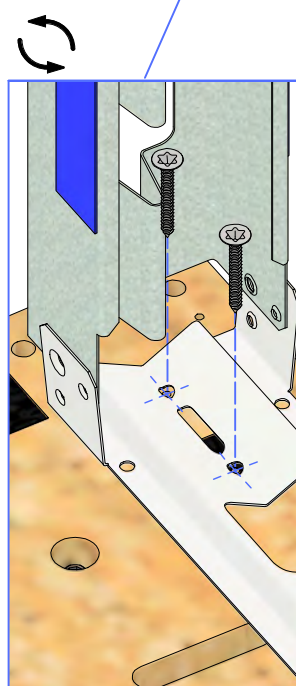
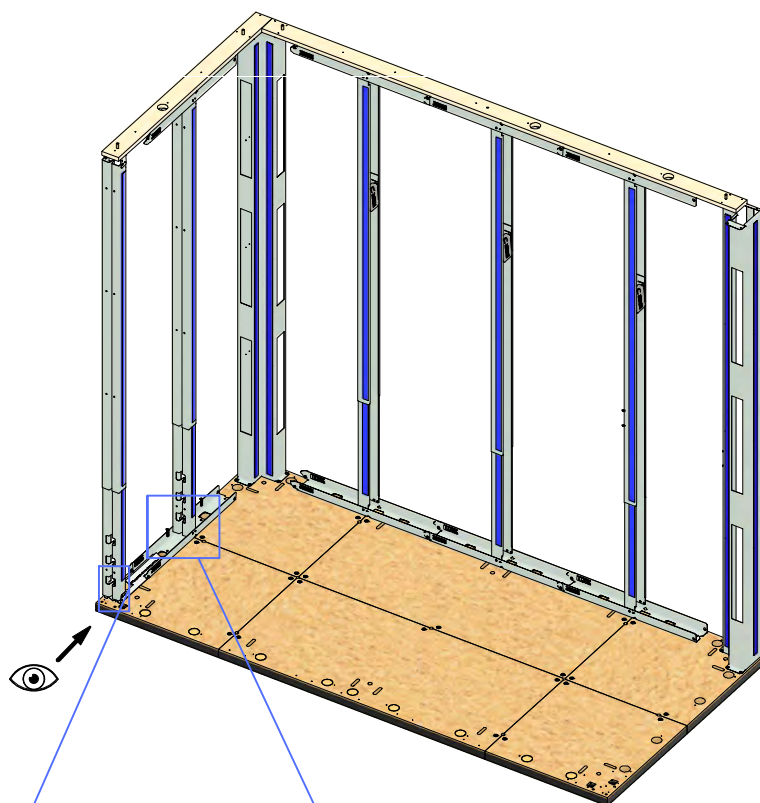
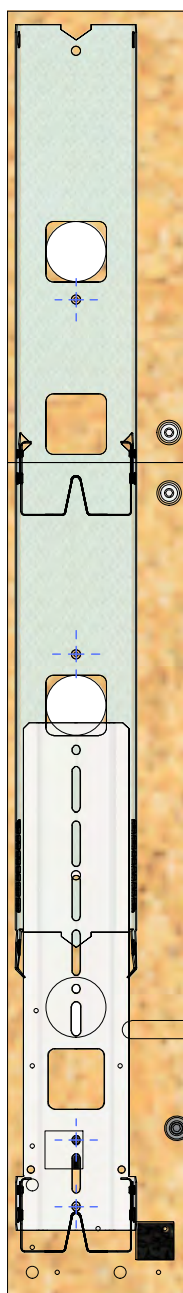
STEP 3.4



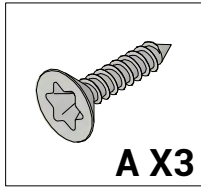
TOOLS NEEDED



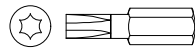
TX 20



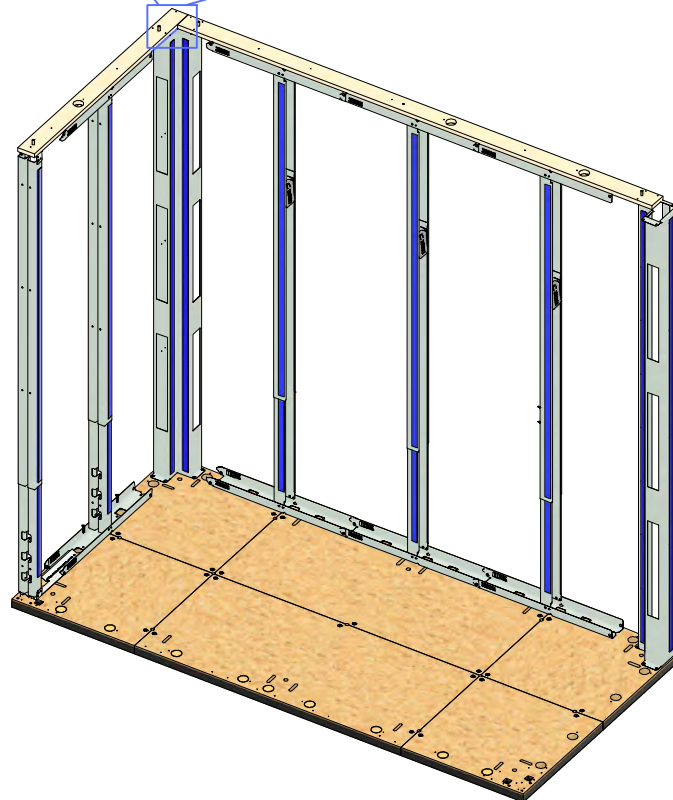
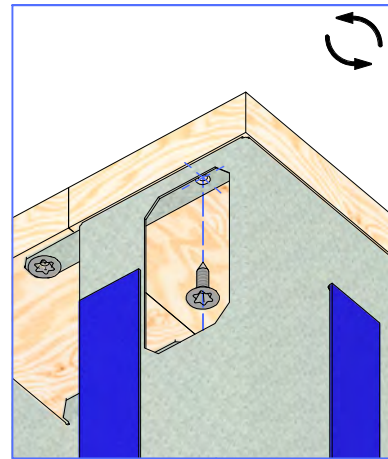
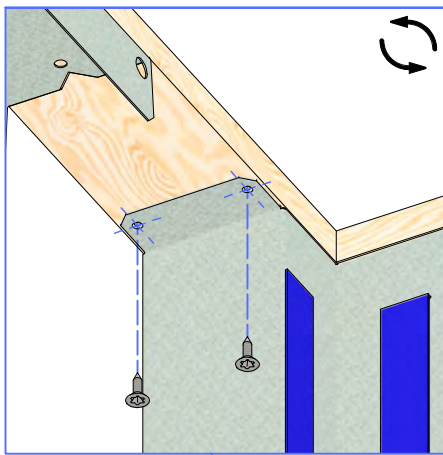
STEP 3.5



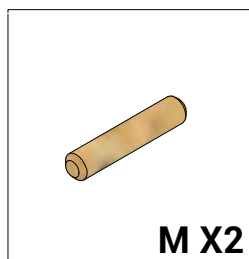
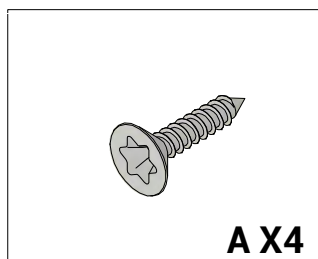
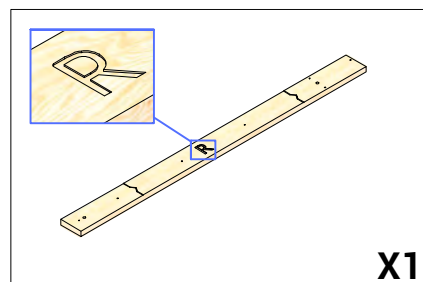
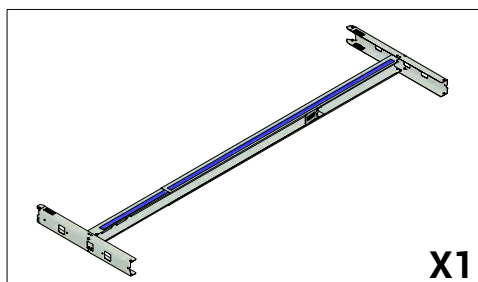
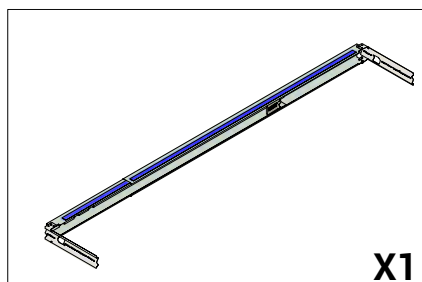
TOOLS NEEDED



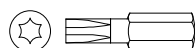
TX 20



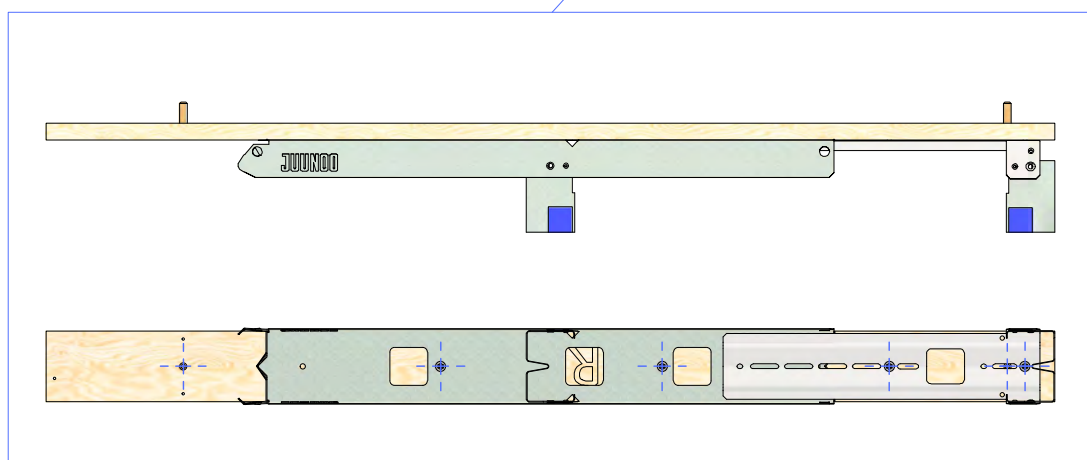
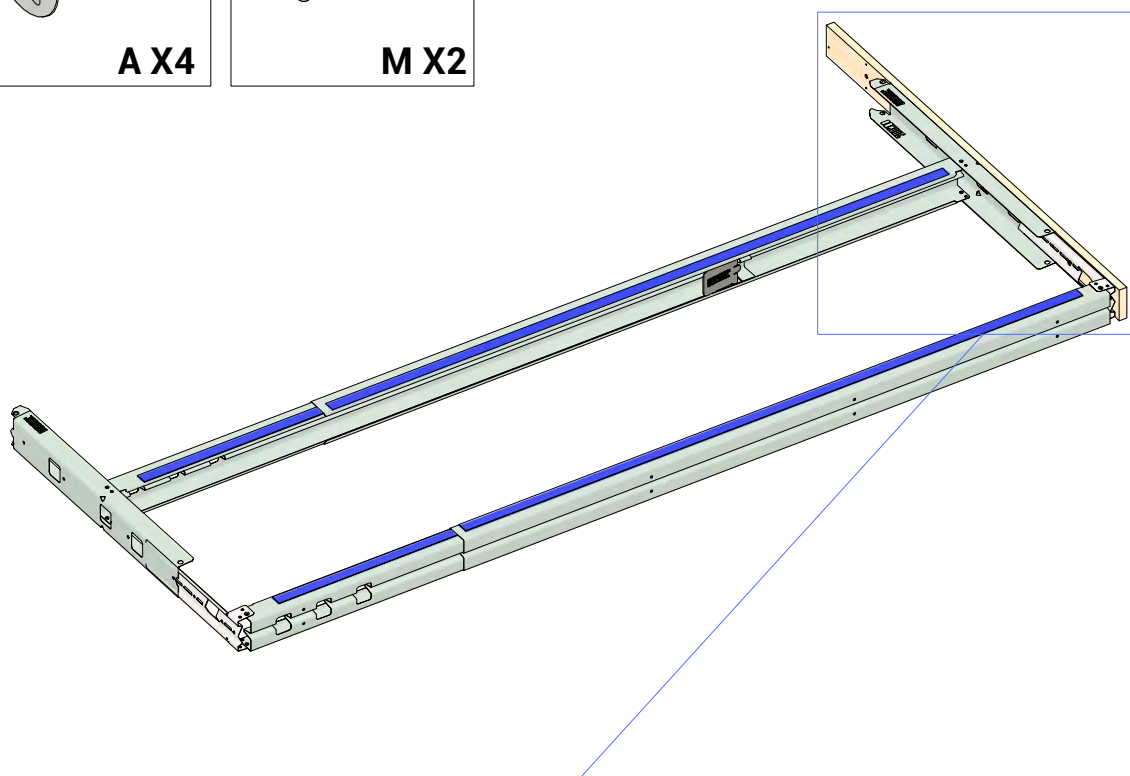
STEP 4.1



TOOLS NEEDED



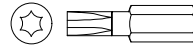
TX 20



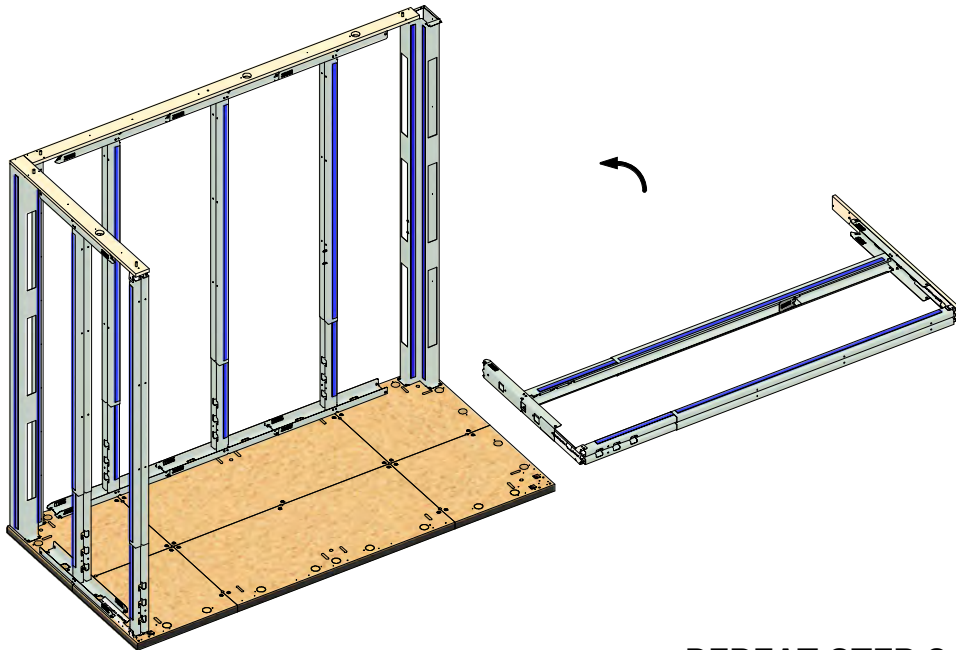
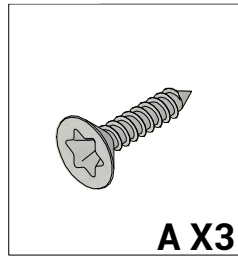
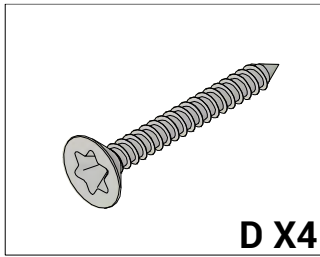
REPEAT STEP 3.1 & 3.2

STEP 4.2

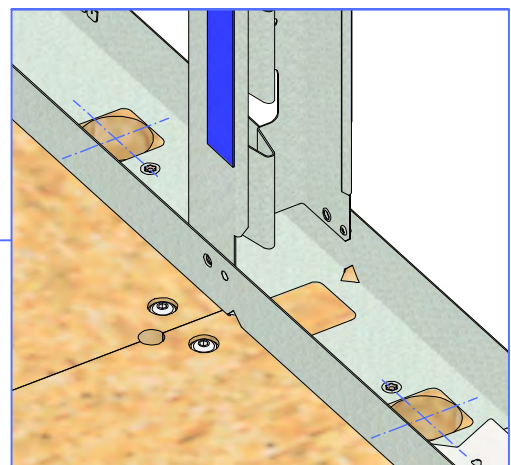
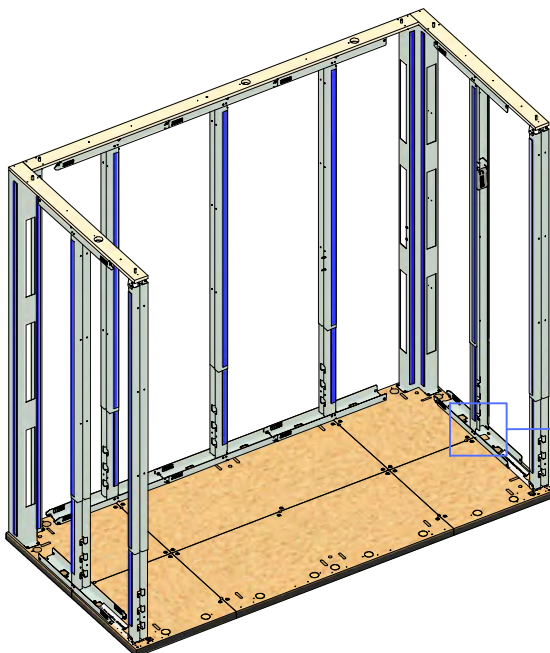
TOOLS NEEDED



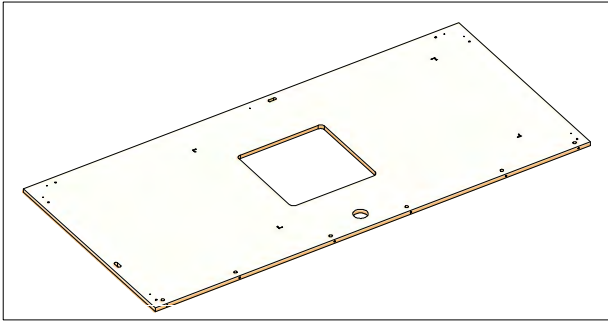
TX 20



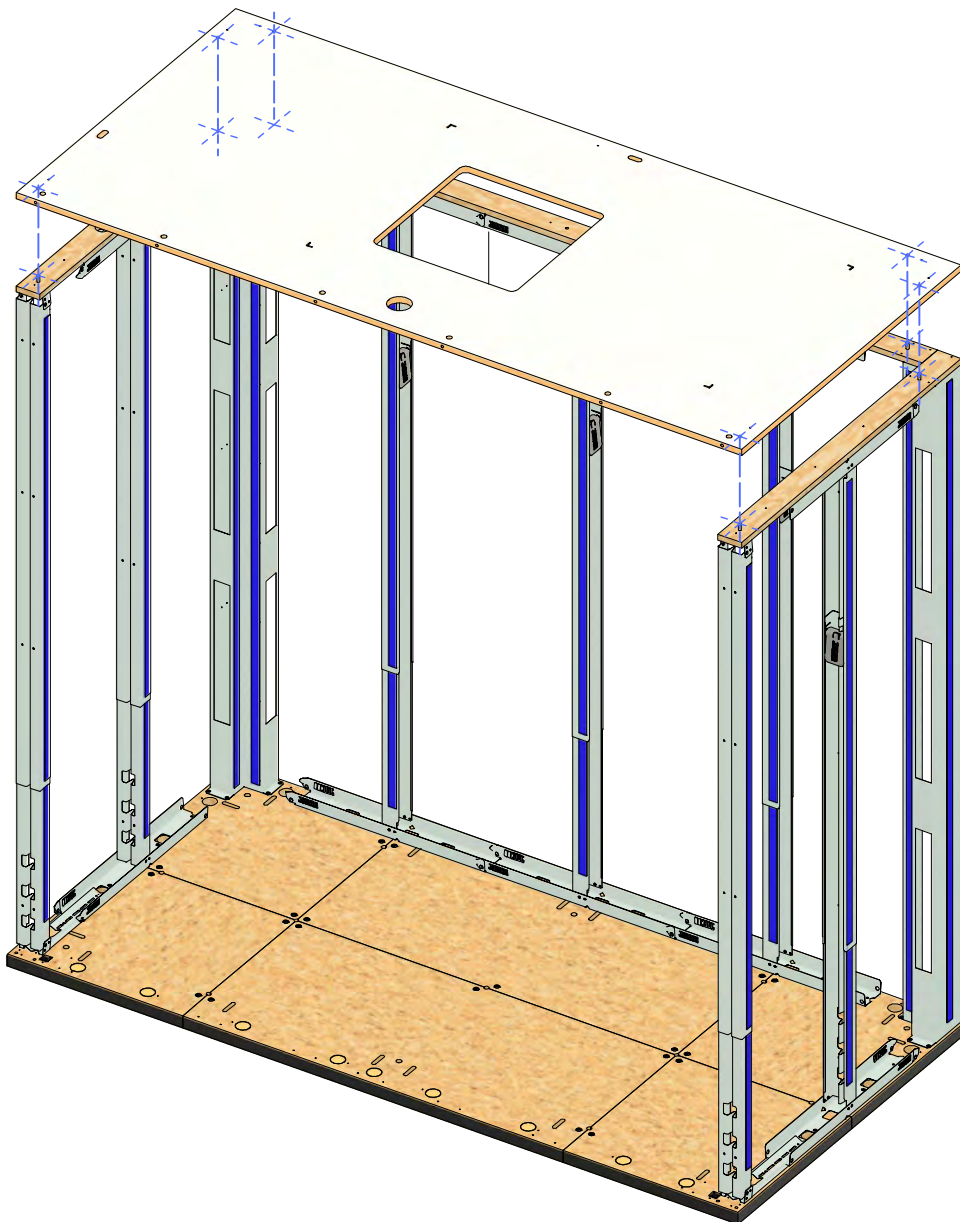
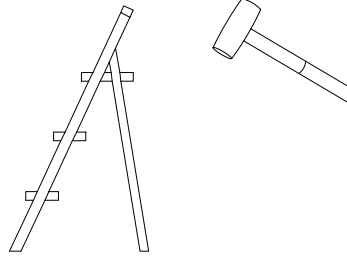
REPEAT STEP 3.4 & 3.5



STEP 5.1

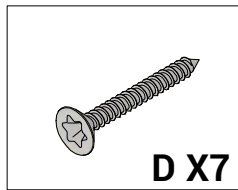


TOOLS NEEDED

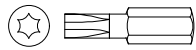


ALIGN THE CEILING OVER THE DOWELS

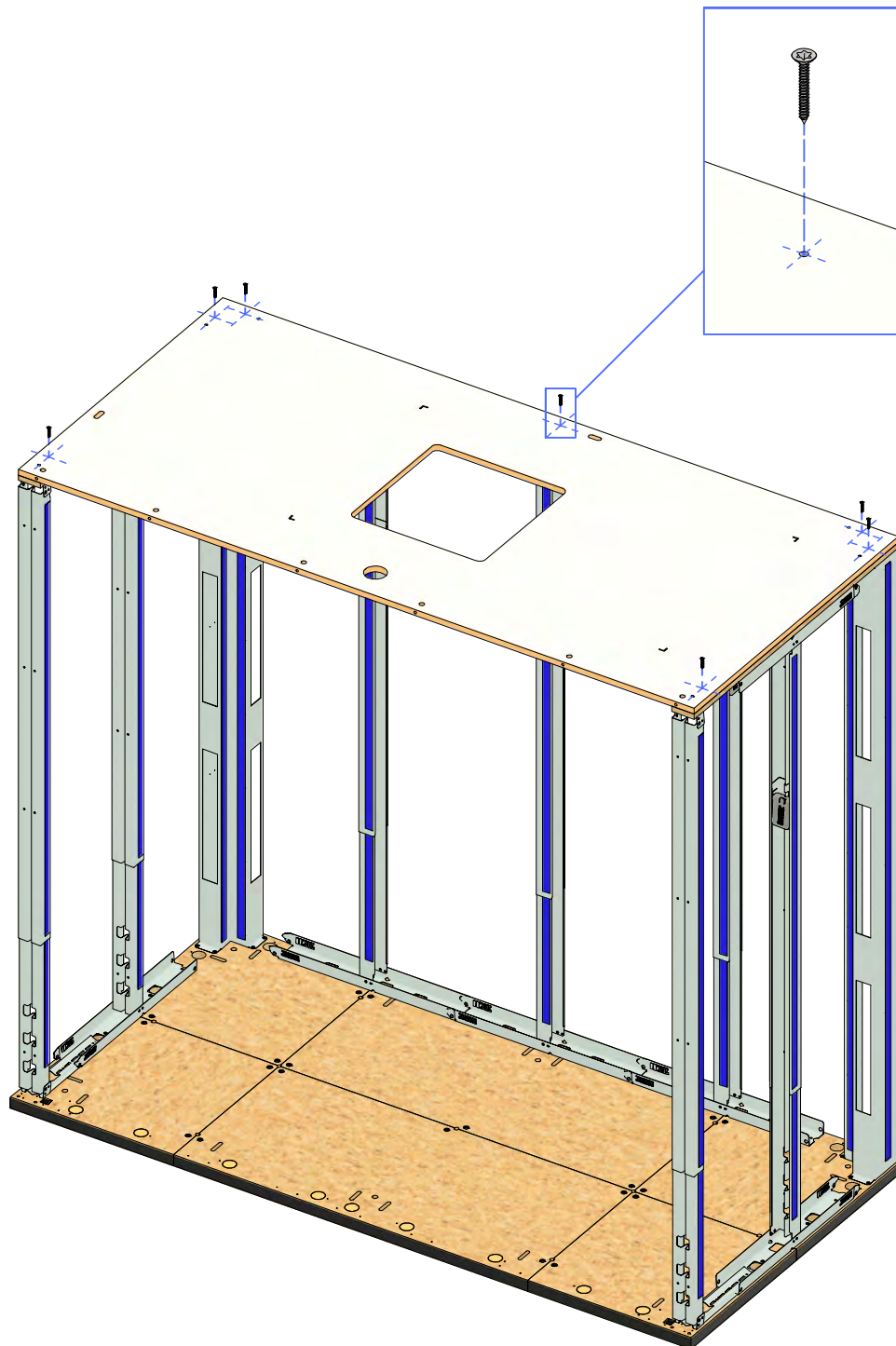
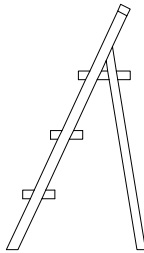
STEP 5.2



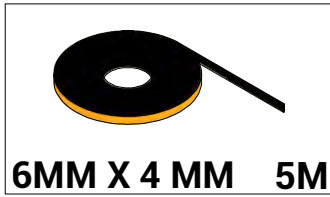
TOOLS NEEDED



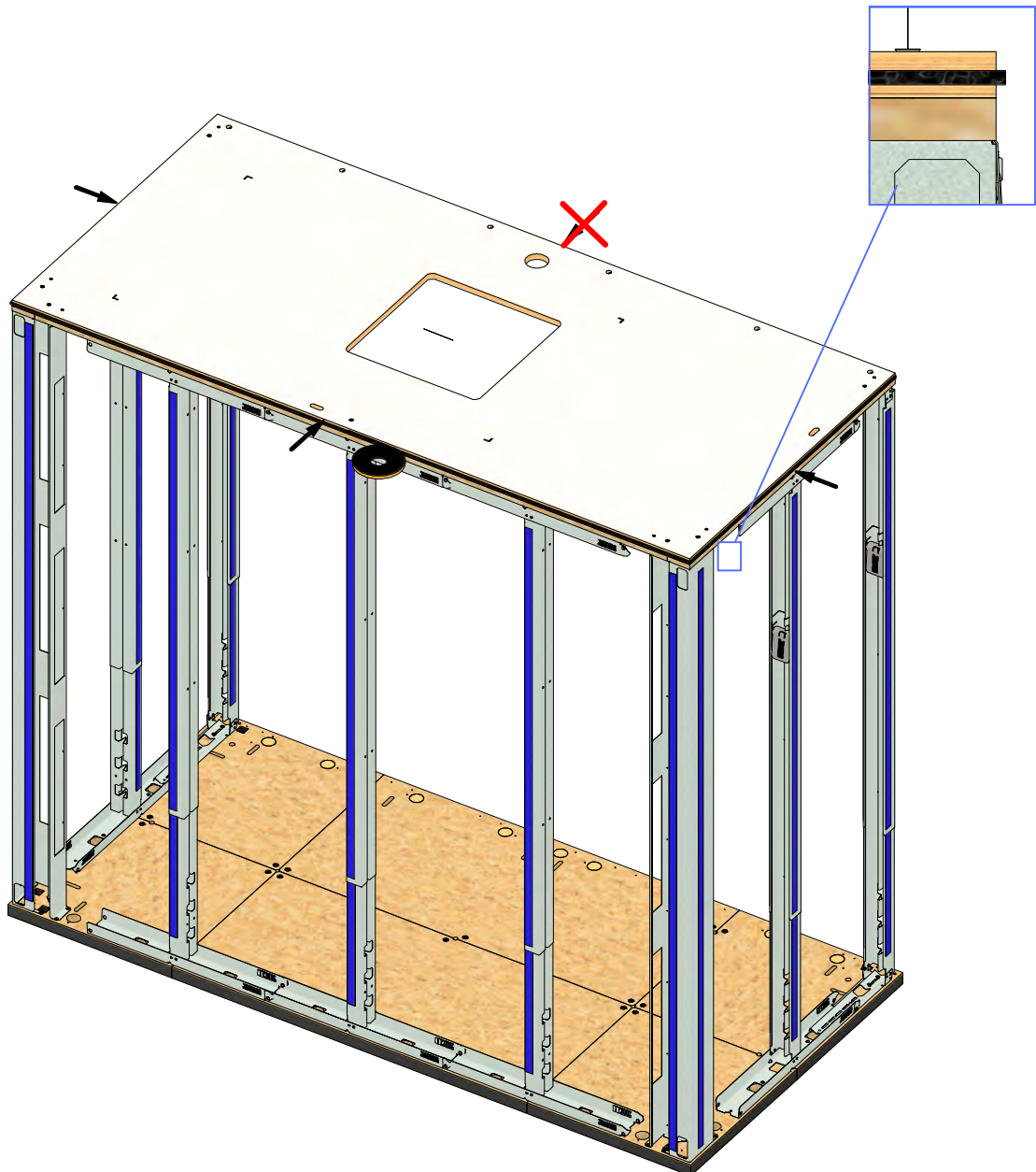
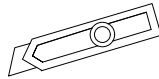
TX 20



STEP 5.3



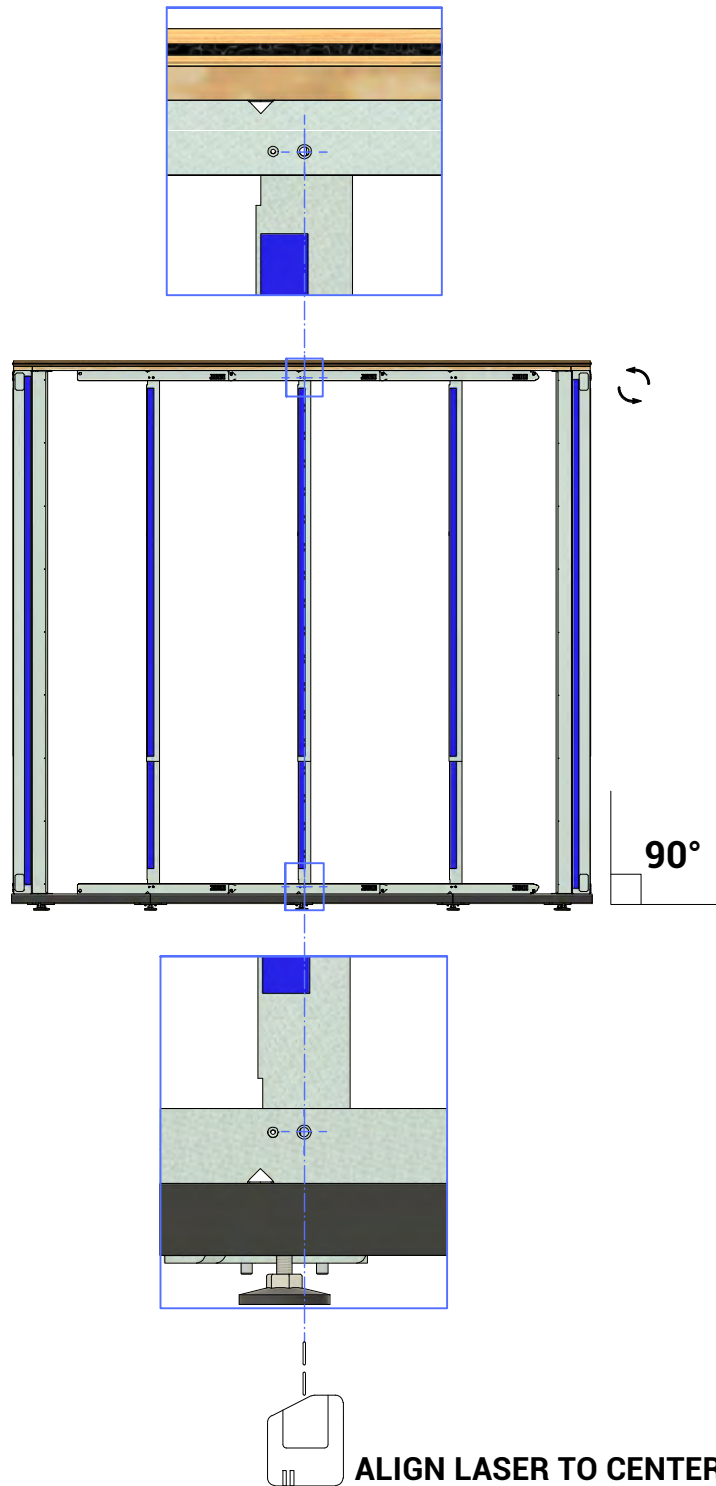
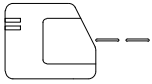
TOOLS NEEDED



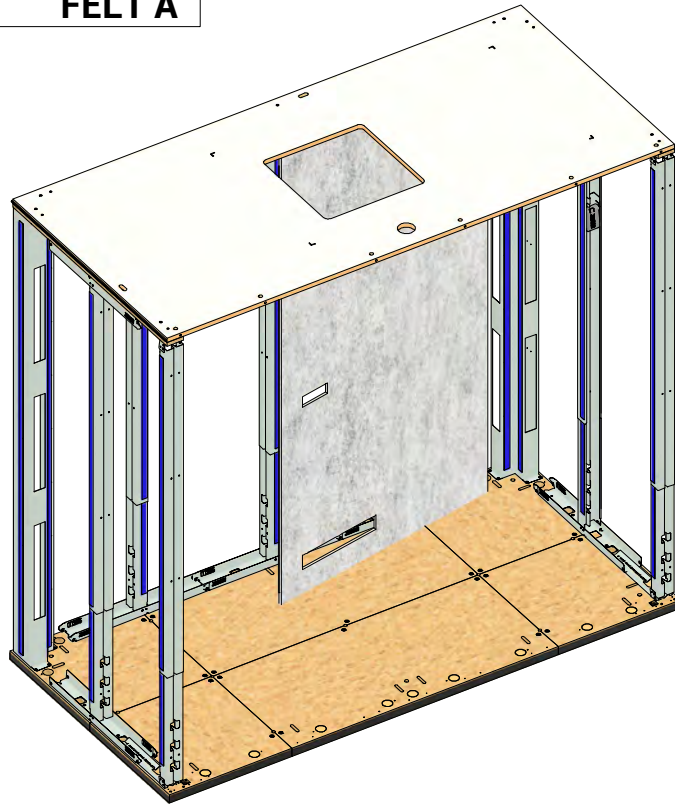
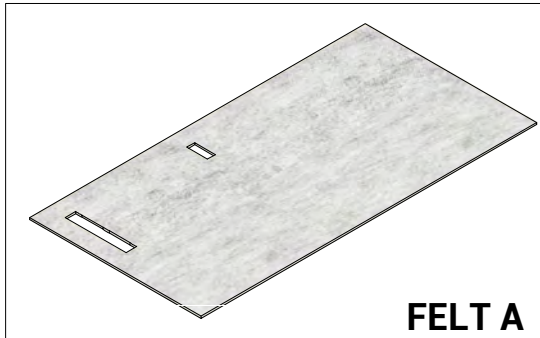
WRAP THE REAR AND THE SIDES WITH FOAM TAPE

STEP 6.0

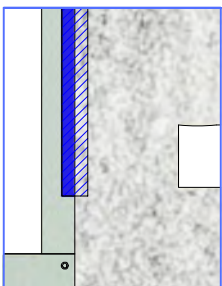
TOOLS NEEDED



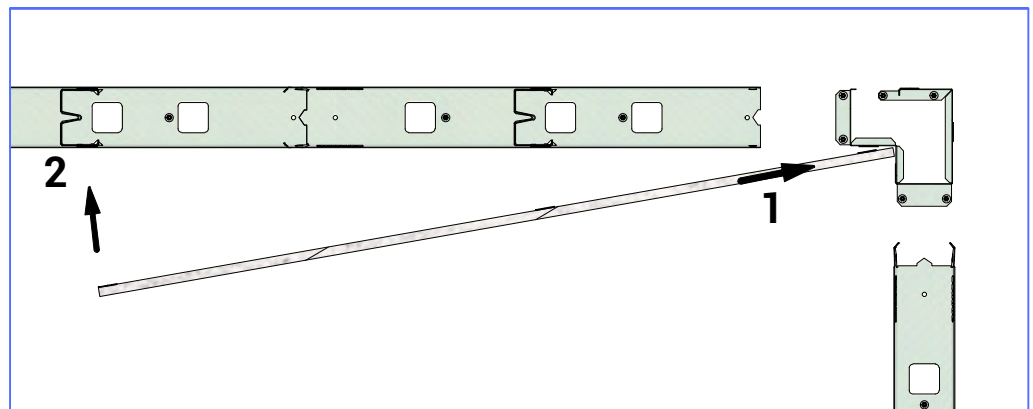
STEP 6.1



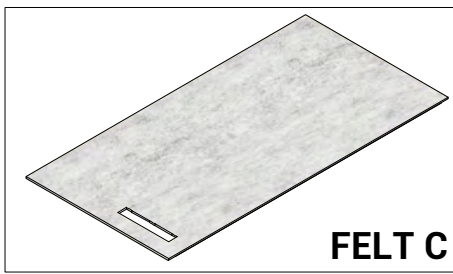
**ALIGN THE FELT PANEL IN THE CORNER WHILE 1 PERSON KEEPS THE LASER
ALIGNED ON THE RIVETS.
PIVOT TOWARDS THE MODULE AND ALIGN THE FELT EDGE HALFWAY THE
VELCRO ON THE CENTER MODULE.**



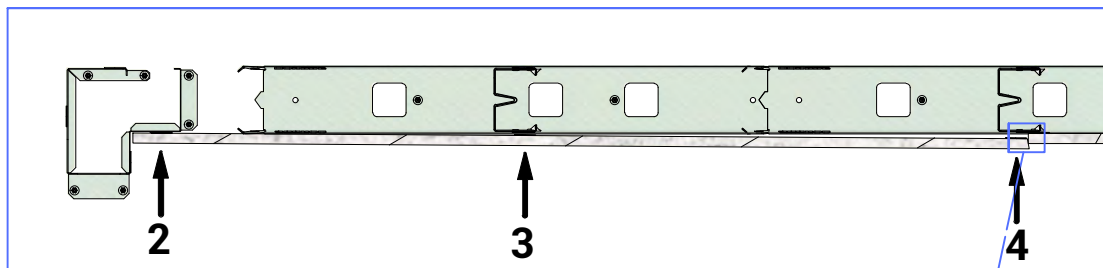
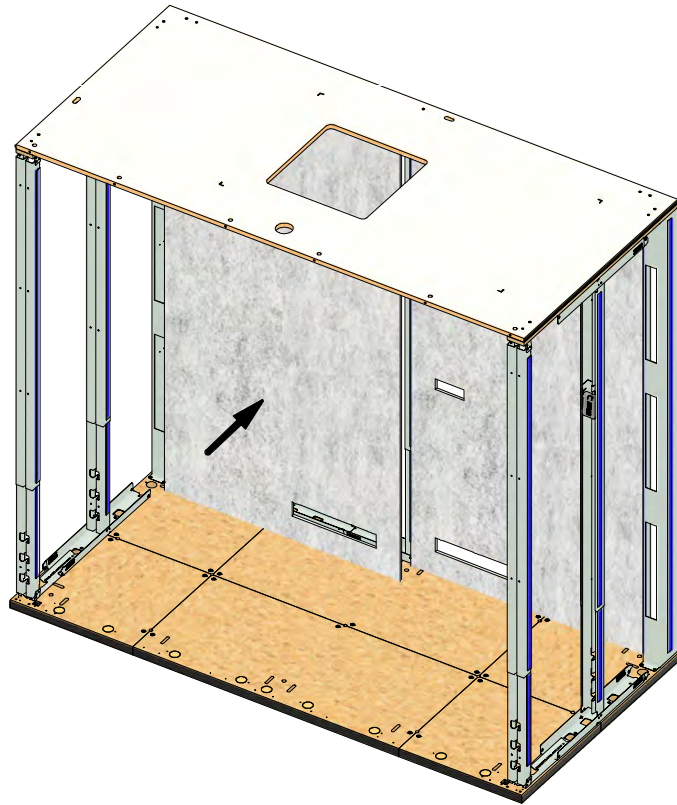
**ALIGN FELT
HALFWAY THE
CENTER VELCRO
STRIP**



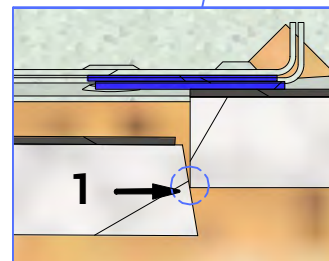
STEP 6.2



**HOLD THE PANEL
PARALLEL TO THE
STUDS BUT DO NOT
STICK TO THE
VELCRO YET.**

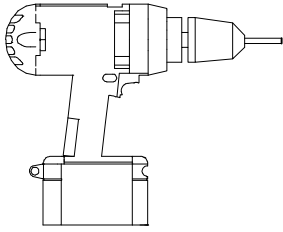


1. OVERLAP THE MITERED EDGE ON THE INSTALLED PANEL BY HALF THE PANELS THICKNESS.
- 2 & 3. CAREFULLY ADHERE THE VELCRO MAKING SURE THE OVERLAP IS MAINTAINED.
4. WHEN THE PANELS ARE TIGHT, FIRMLY AND EVENLY PUSH THE MITER CLOSED WITH THE HEEL OF YOUR HAND.

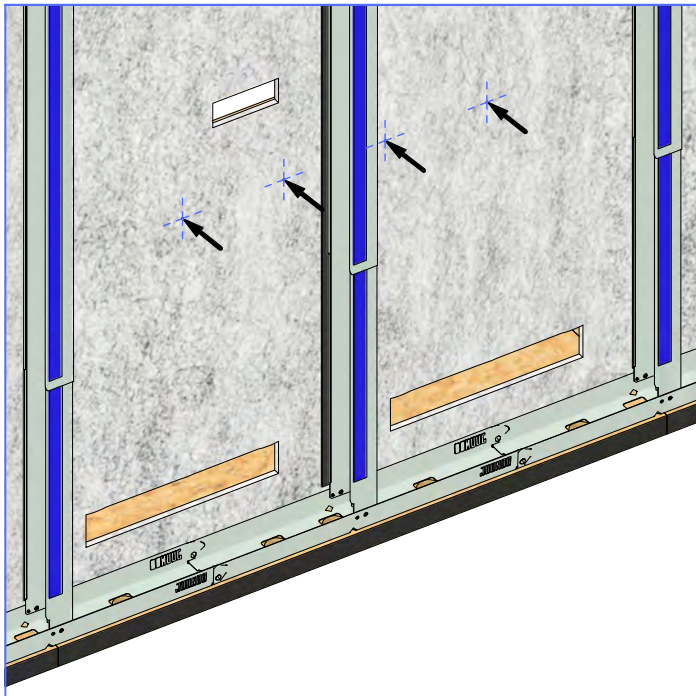
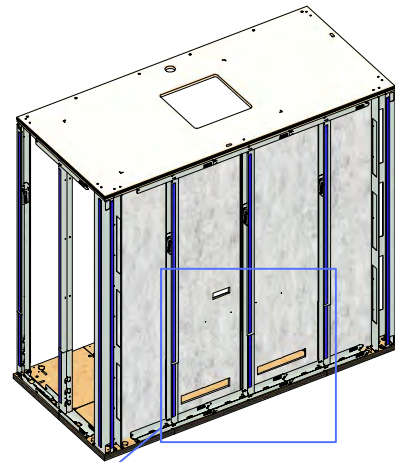


STEP 7.1

TOOLS NEEDED

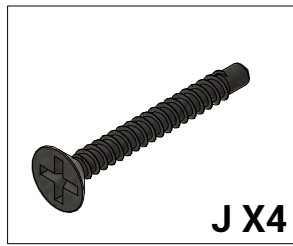
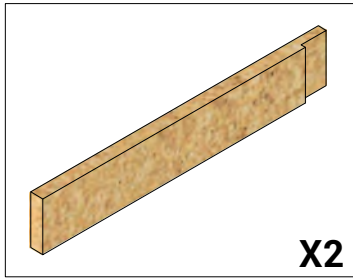


3 MM / 1/8" BIT

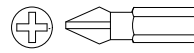


**DRILL THE 4 BOTTOM
TABLE MARKINGS
THROUGH.**

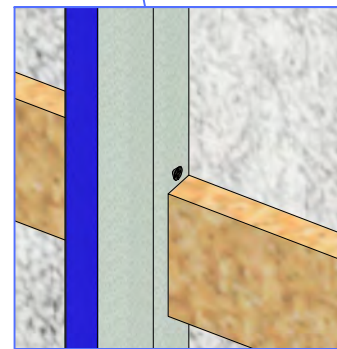
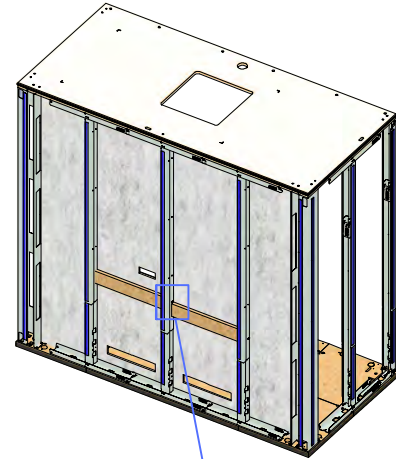
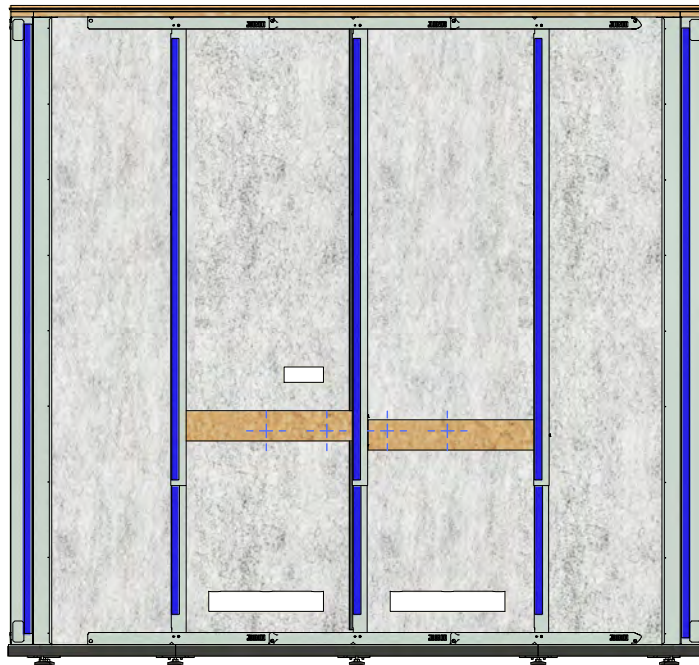
STEP 7.2



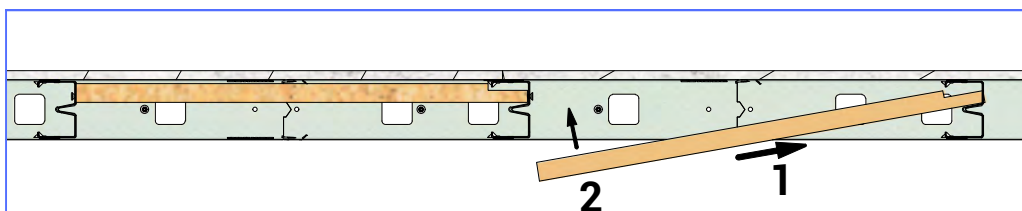
TOOLS NEEDED



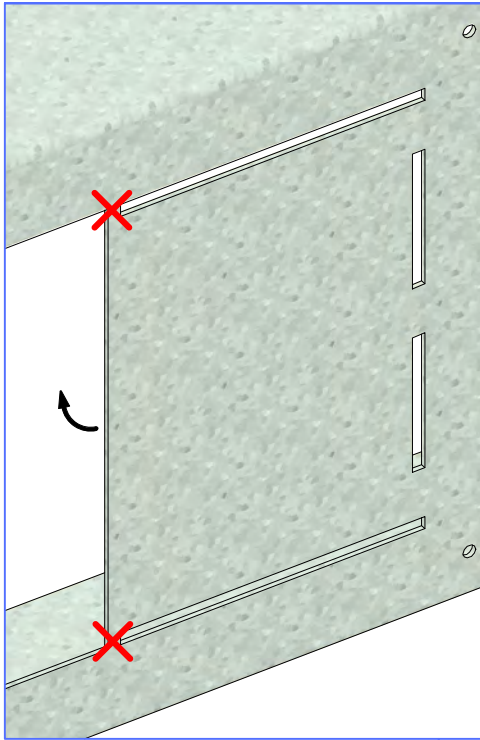
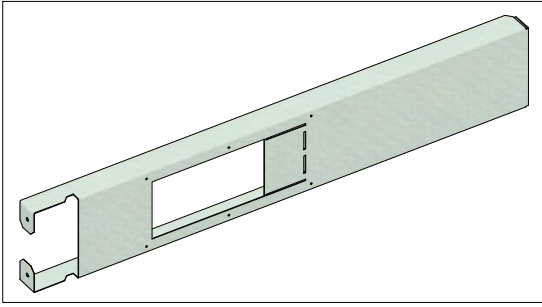
PH 2



**MOUNT BLOCKING AT AN OFFSET SO THAT BOTH CAN BE SCREWED
TO CENTER STUD.**

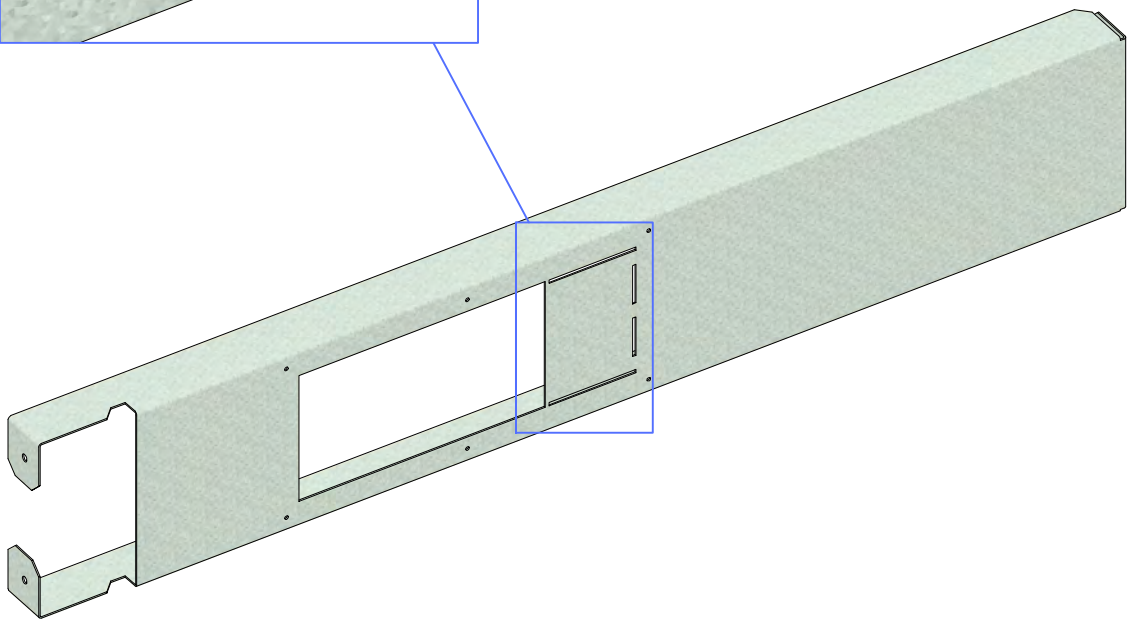


STEP 8.1

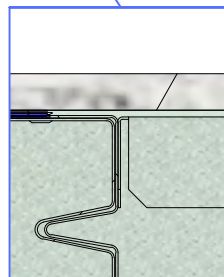
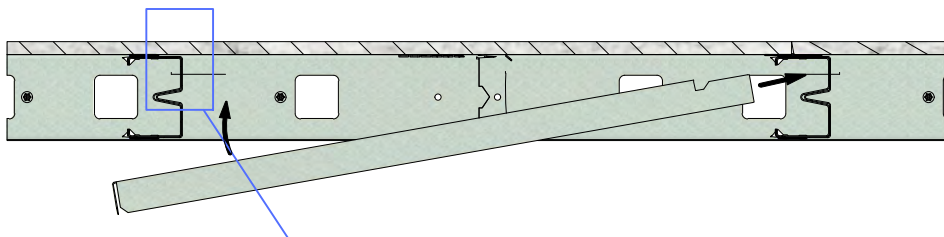
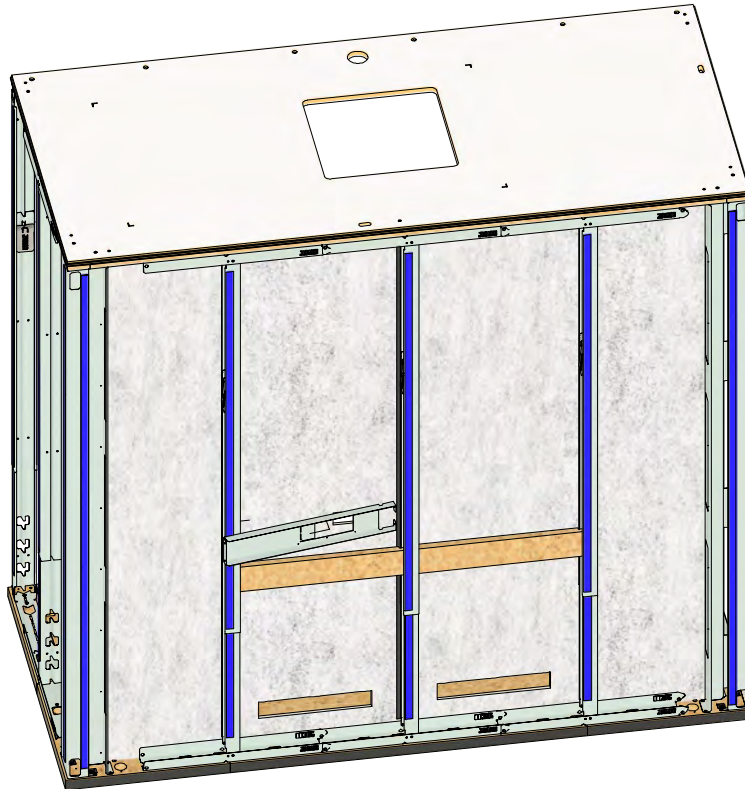
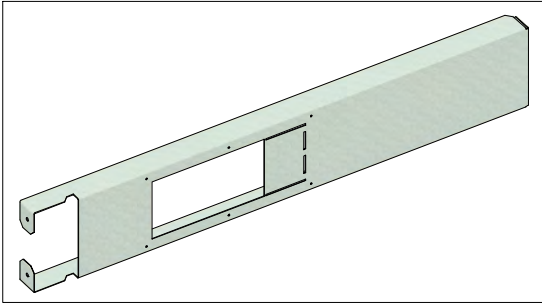


**TYPE B PLUG (US):
SKIP THIS STEP**

**TYPE E/F PLUG (EU):
BREAK & BEND PLATE OVER 180°**

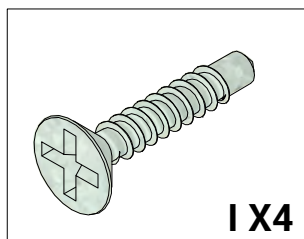


STEP 8.2

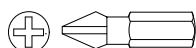


**INSTALL THE BRACKET SO
IT IS TOUCHING, BUT NOT
PUSHING AGAINST THE
BACK OF THE FOAM PANEL!**

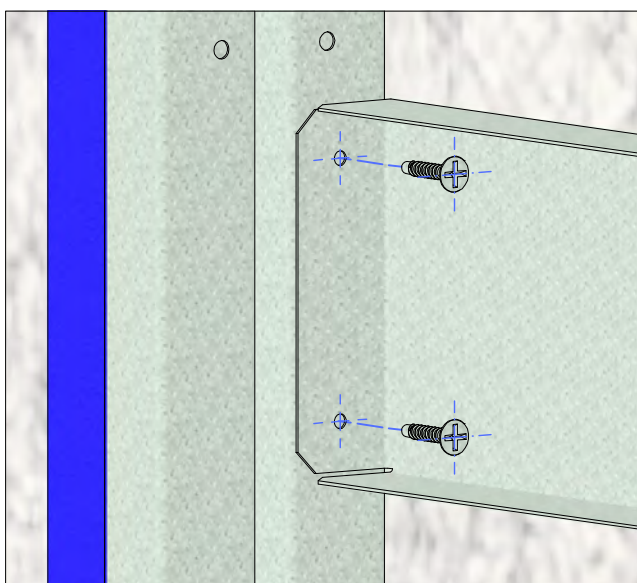
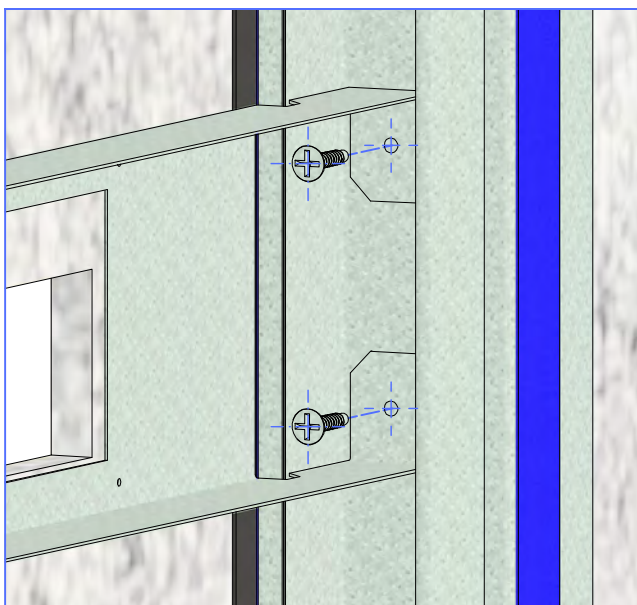
STEP 8.3



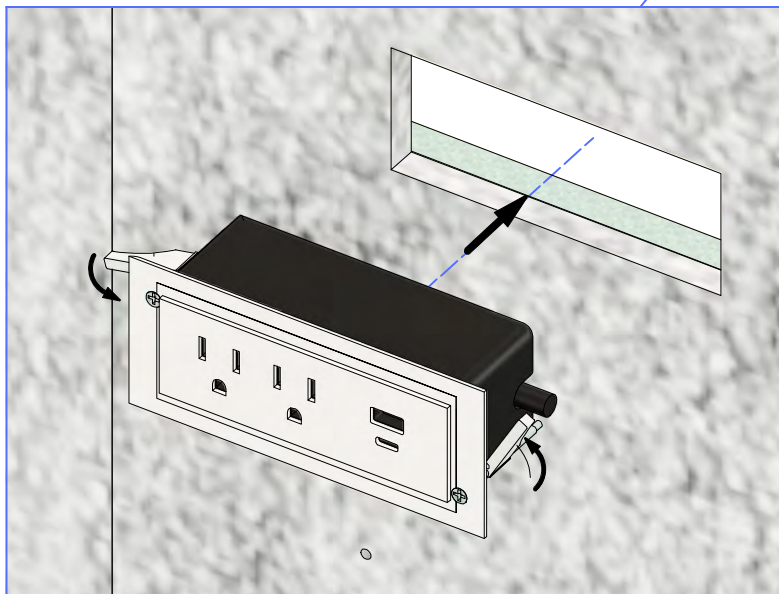
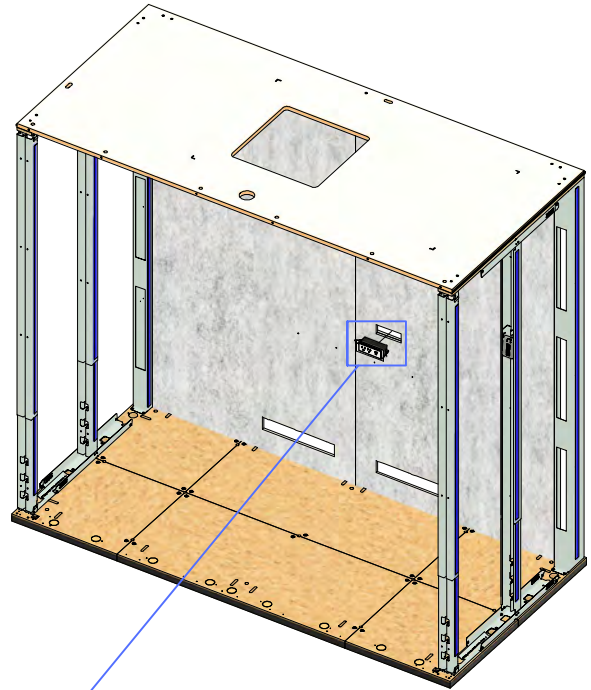
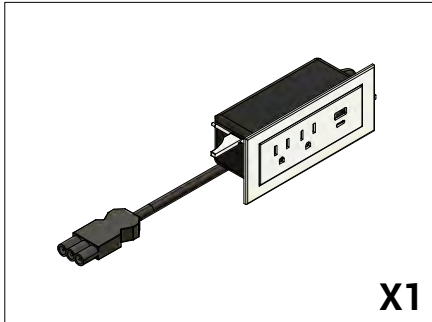
TOOLS NEEDED



PH 2

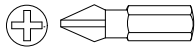


STEP 9.1

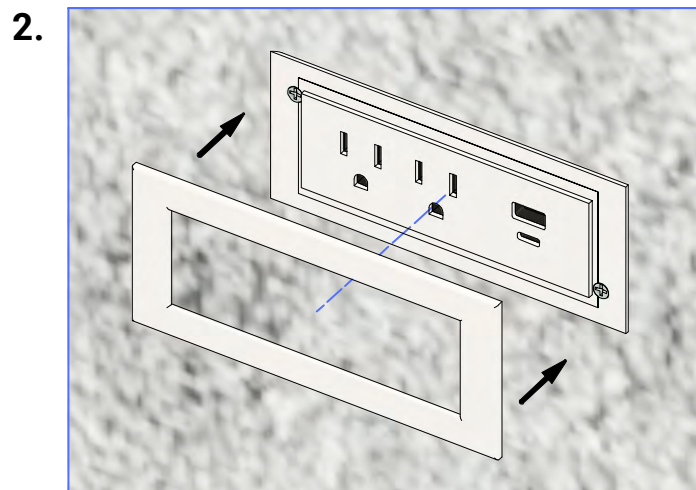
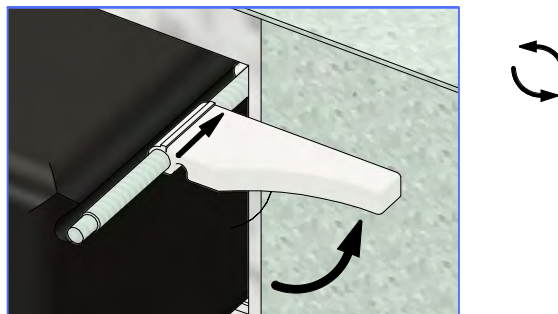
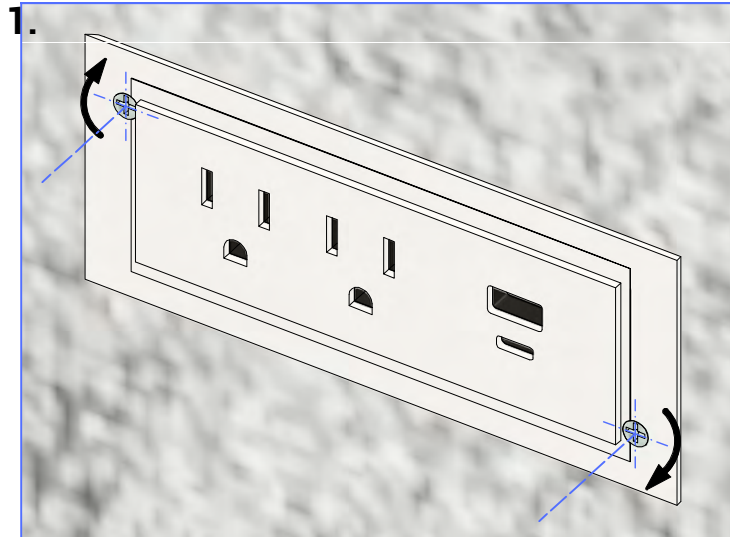


STEP 9.2

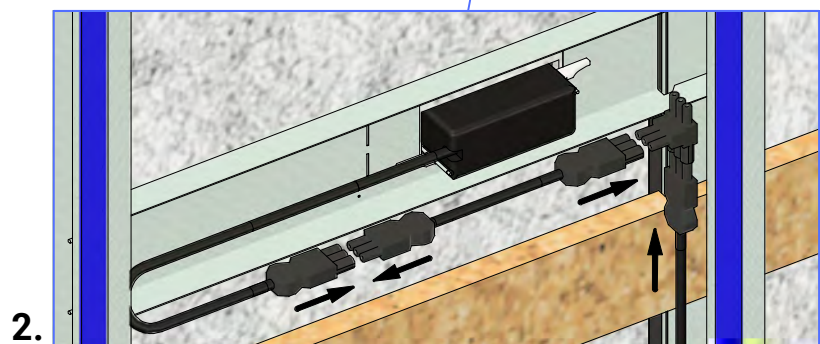
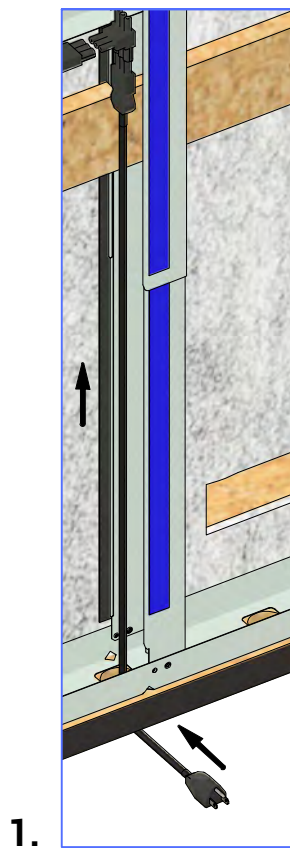
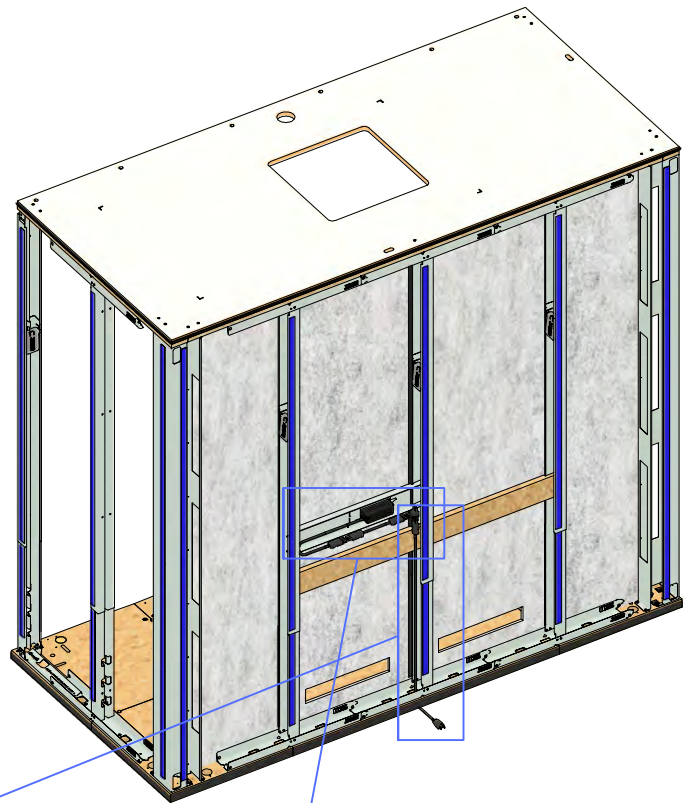
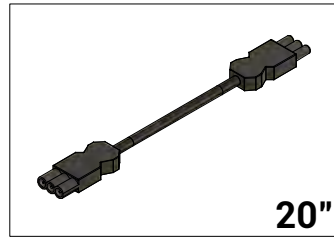
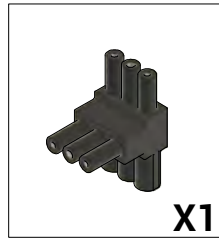
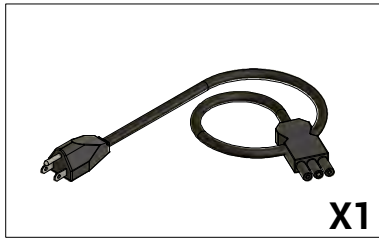
TOOLS NEEDED



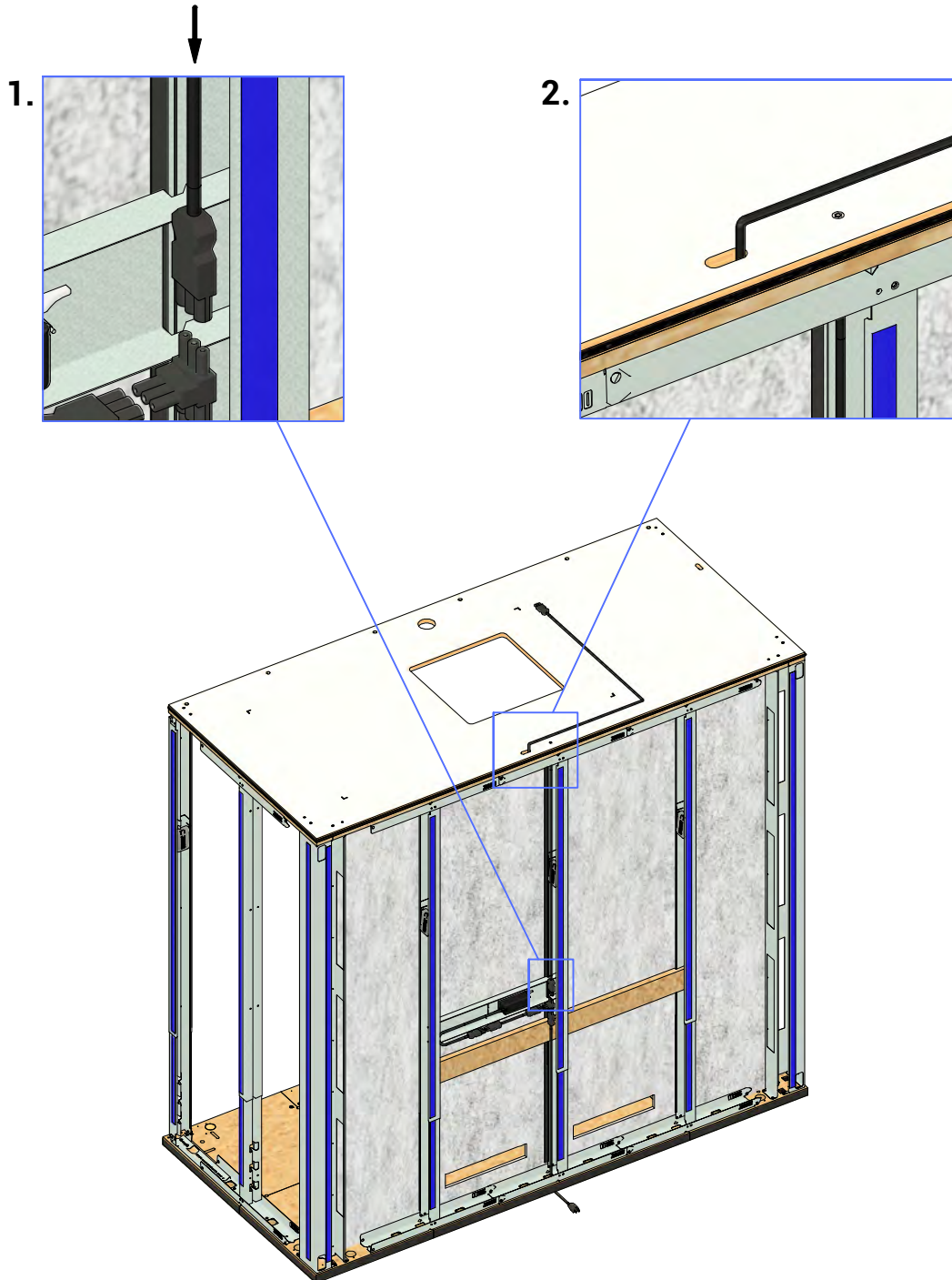
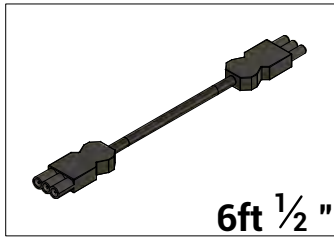
PH 2



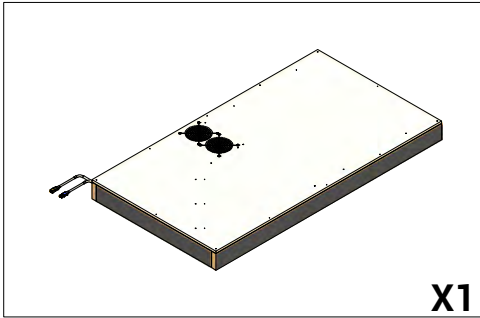
STEP 10.1



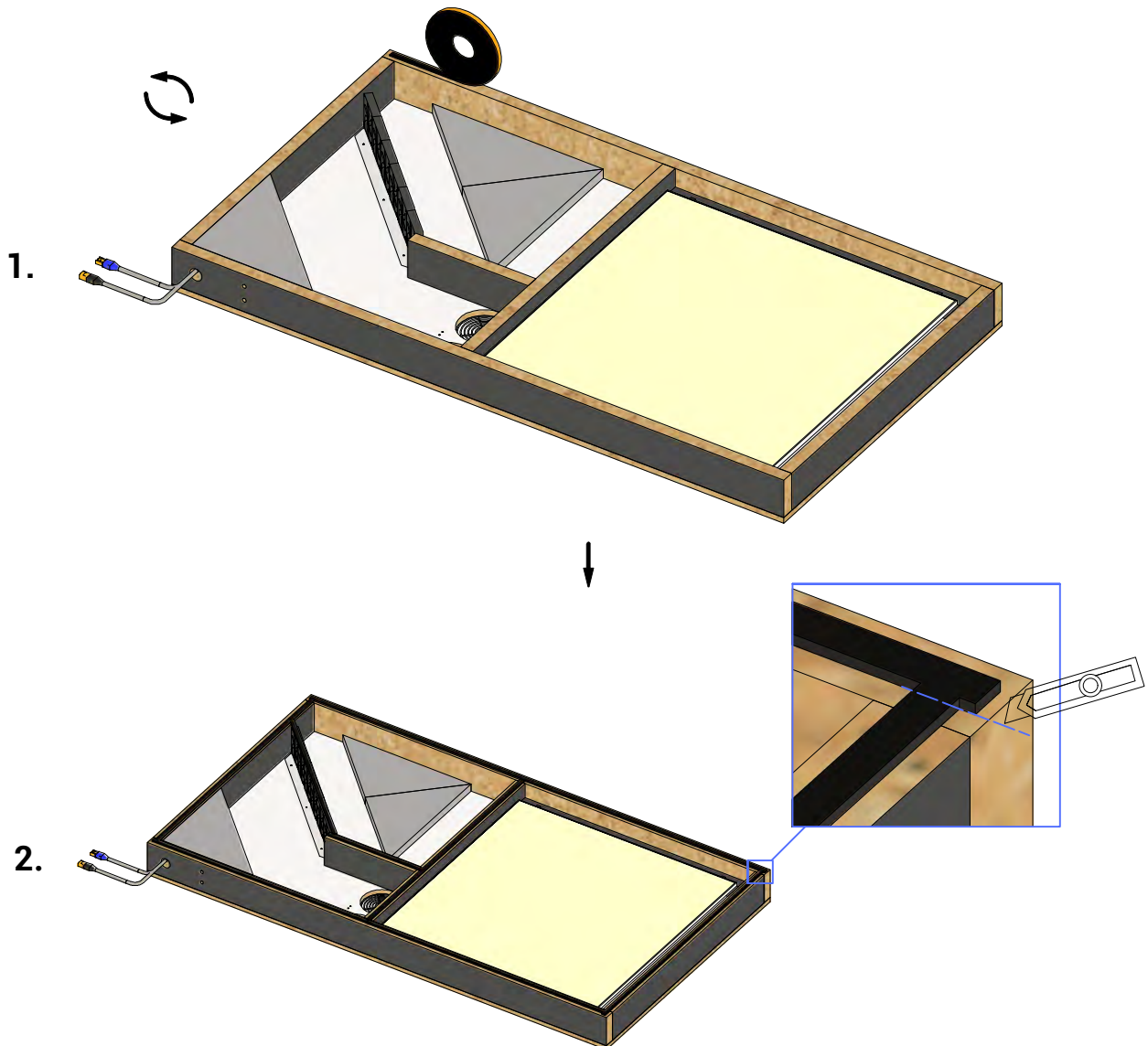
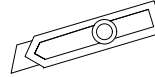
STEP 10.2



STEP 11.1

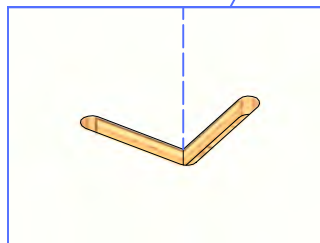
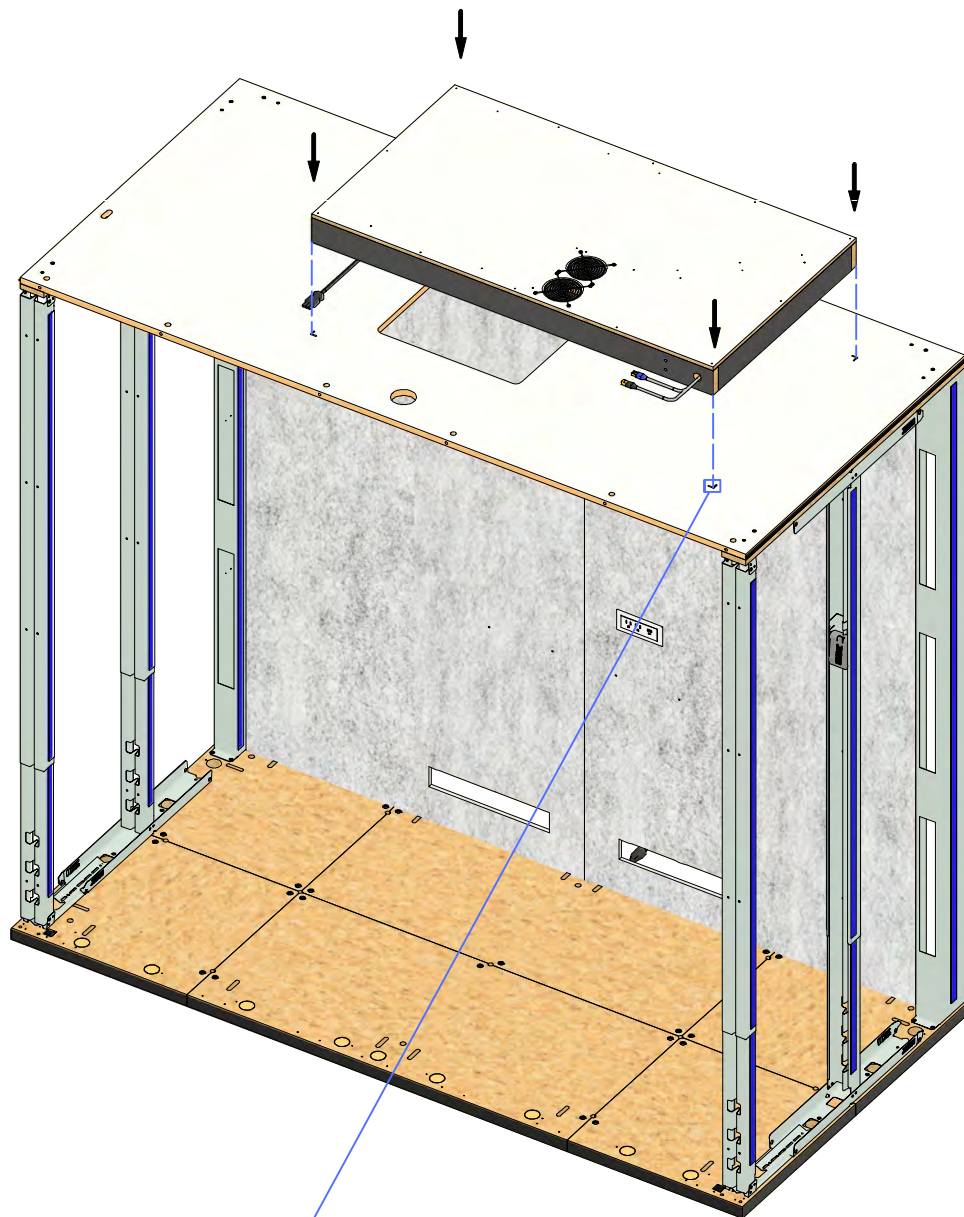


TOOLS NEEDED



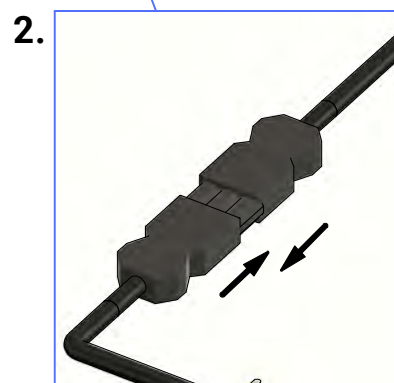
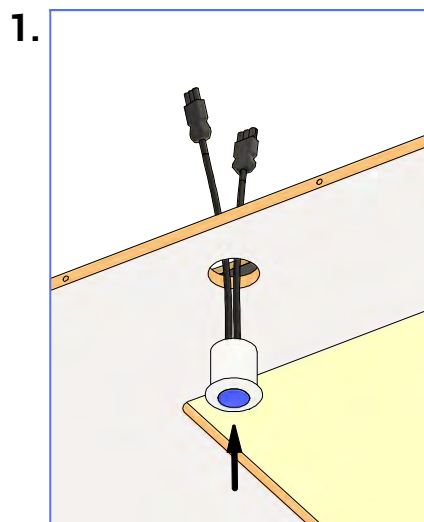
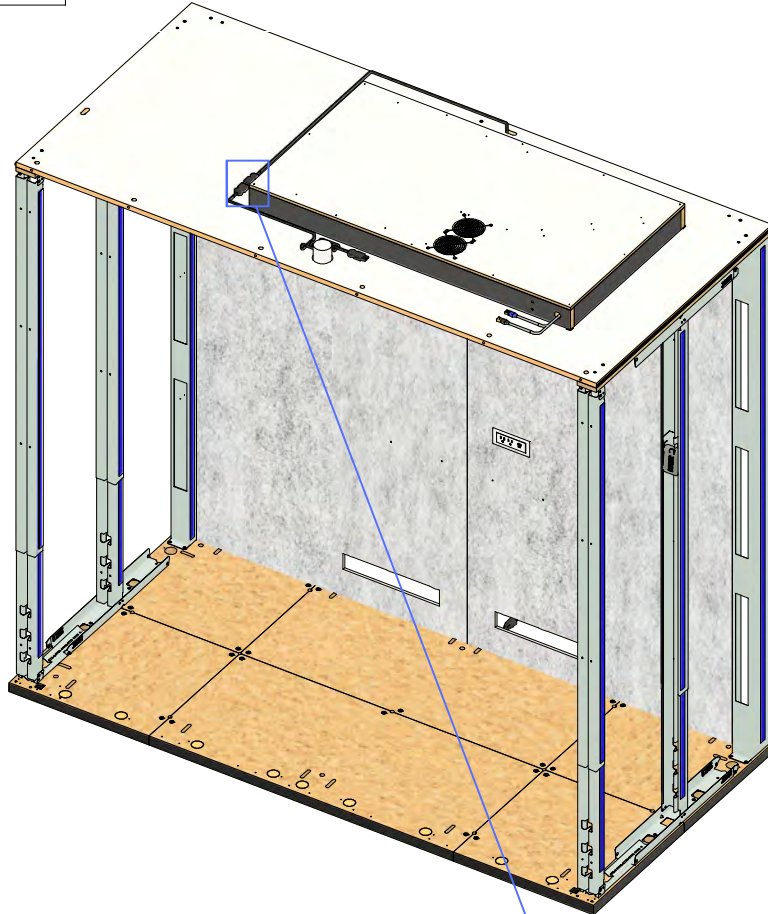
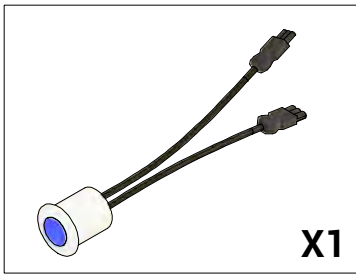
**APPLY FOAM TAPE TO ALL EXPOSED EDGES.
CLOSE SEAMS NEATLY FOR AIR SEAL.**

STEP 11.2



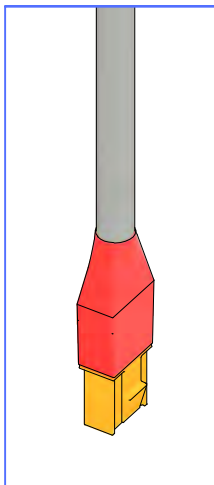
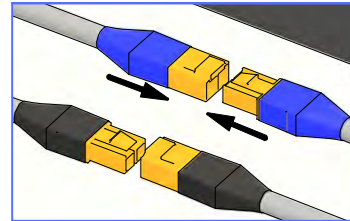
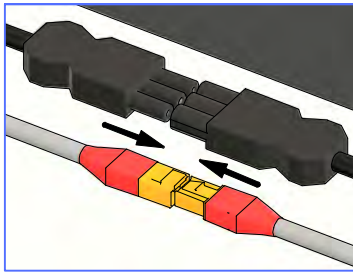
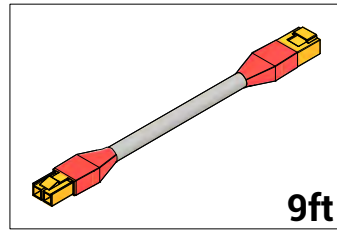
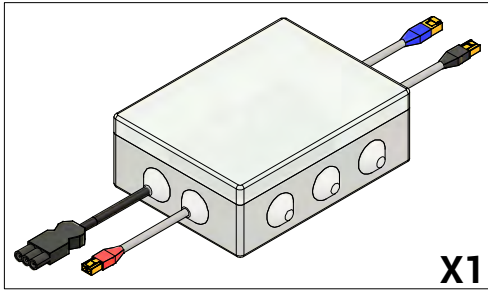
ALIGN TWO CORNERS

STEP 12

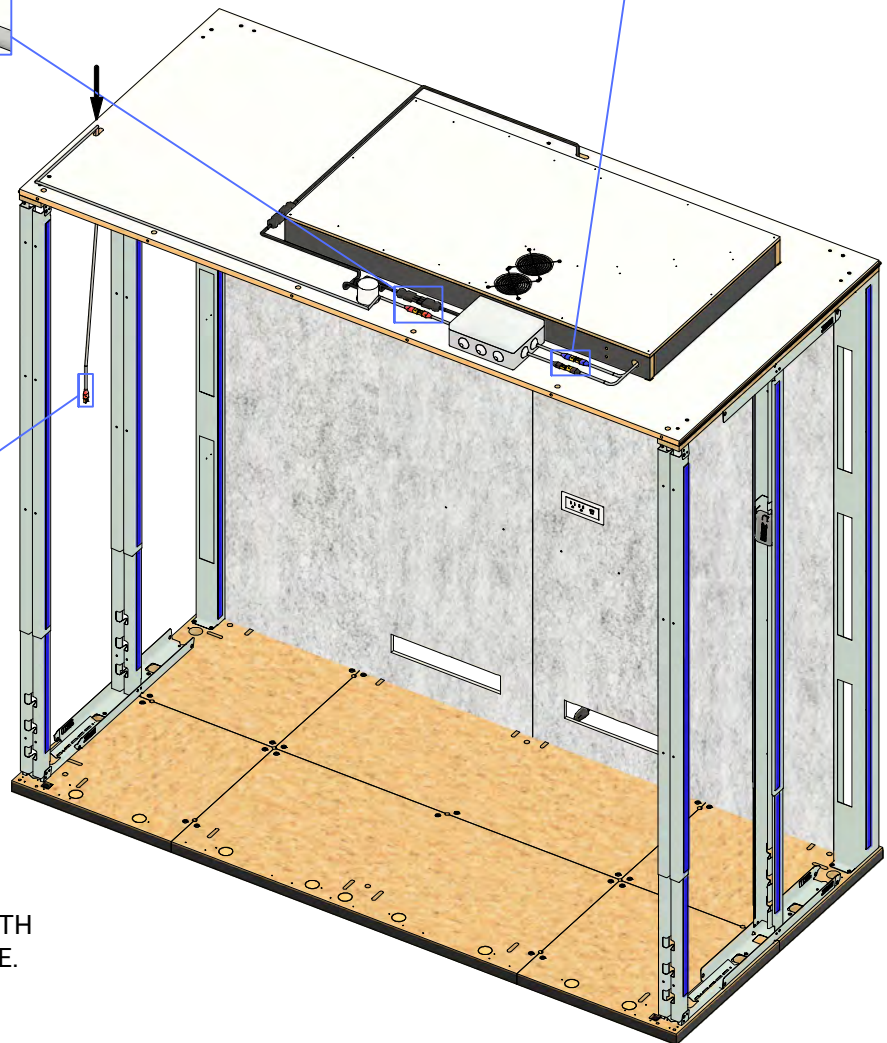


**CONNECT WITH REAR
WALL POWER**

STEP 13.1



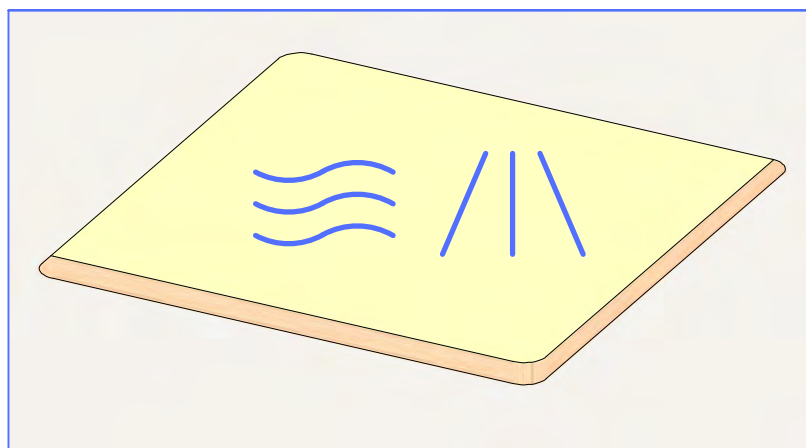
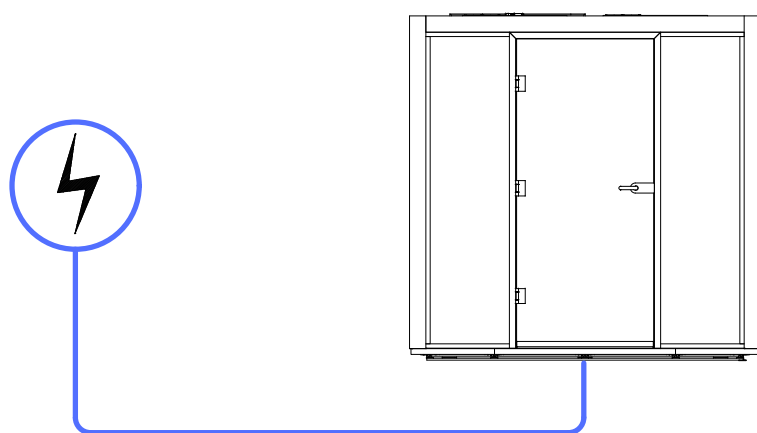
IF YOUR MODEL
COMES WITH 2 RED
CABLES, ROUTE THEM BOTH
THROUGH THE OVAL HOLE.



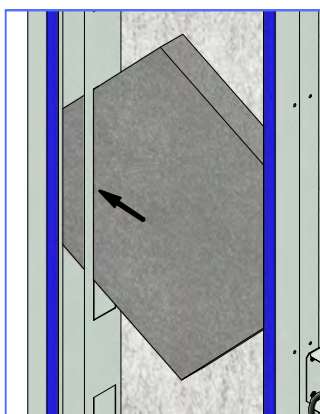
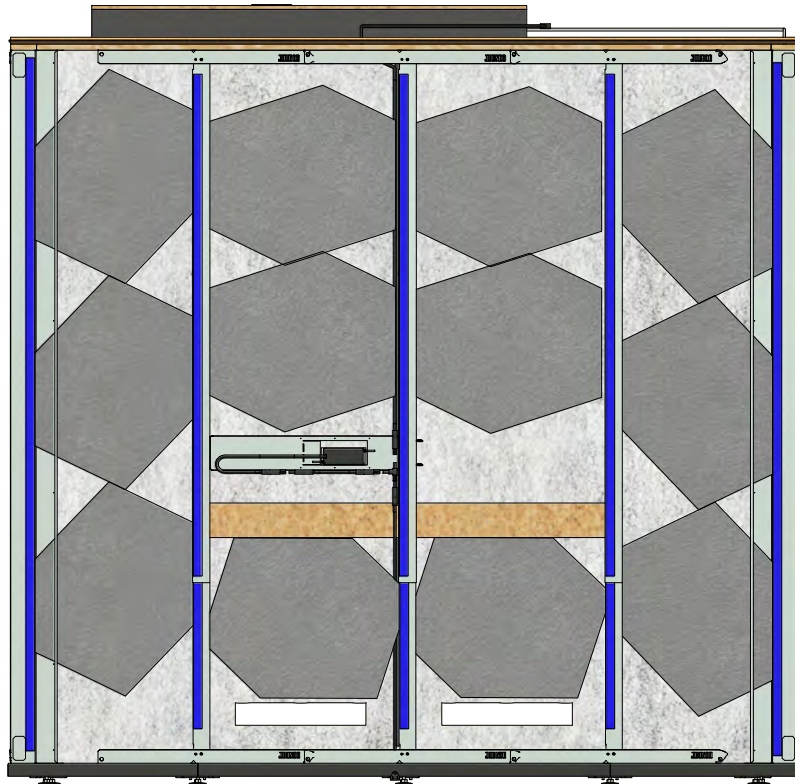
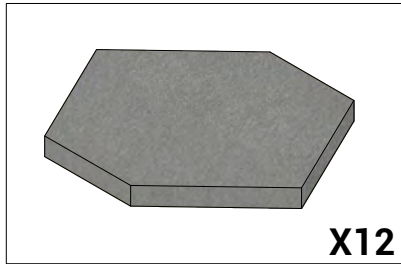
POSITION THE BOX AND CONNECT ALL CABLES ACCORDING TO COLOR

STEP 13.2

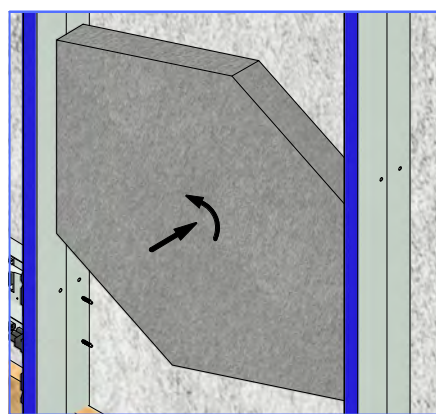
PLUG IN THE WALL POWER AND TEST FOR THE LIGHTING AND THE VENTILATION TO TURN ON. IF NOT, CONTACT SUPPORT.



STEP 14



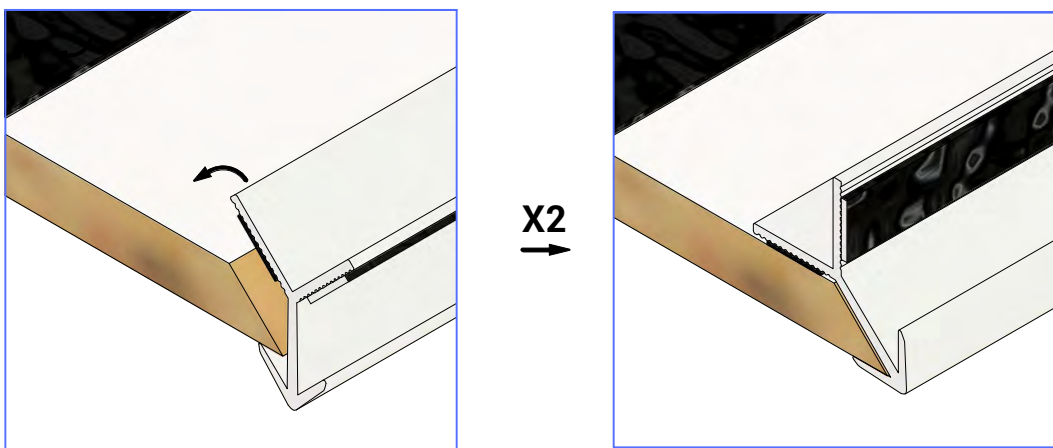
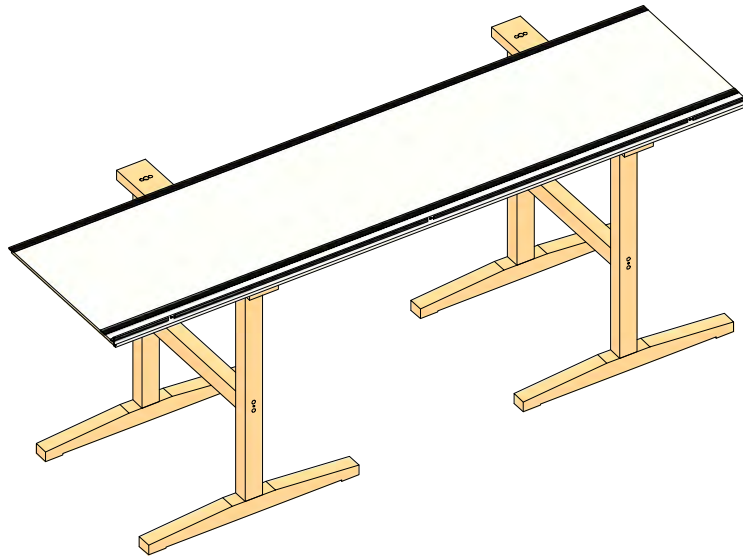
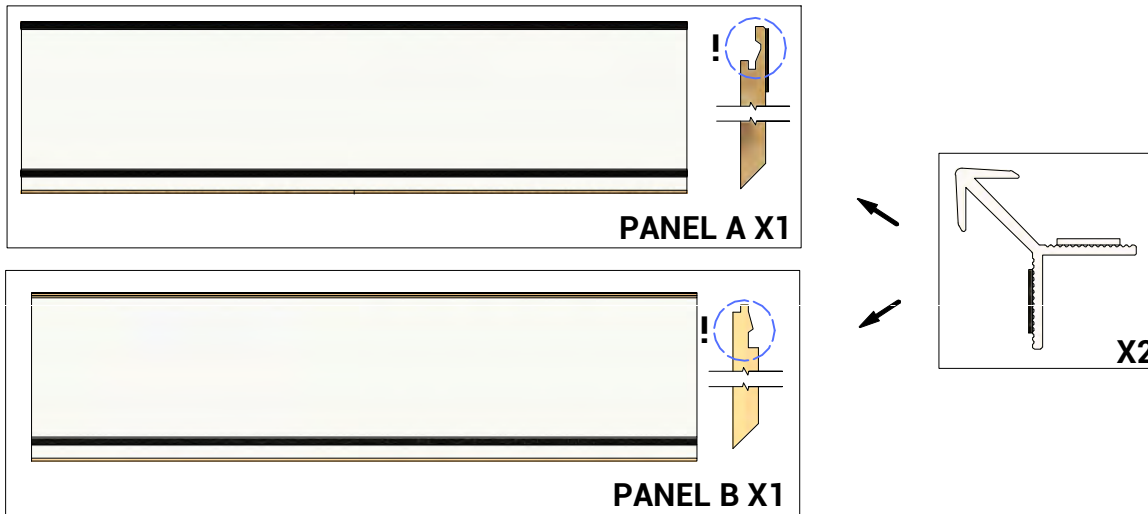
**POSITION INSIDE
SQUARE CUT OUT**



**INSERT AND TWIST TO
FIX AT HEIGHT**

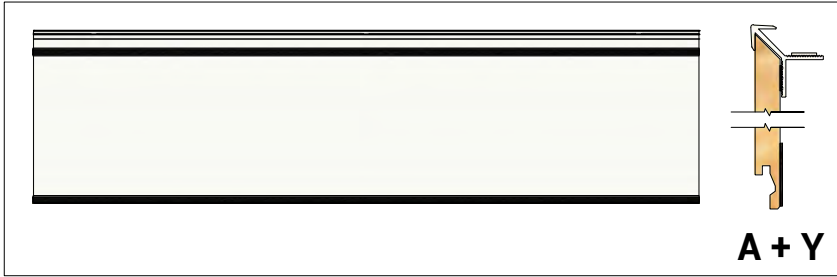
DO NOT BLOCK THE CUTOUTS IN THE FELT WALL PANELS WITH INSULATION.

STEP 15.1

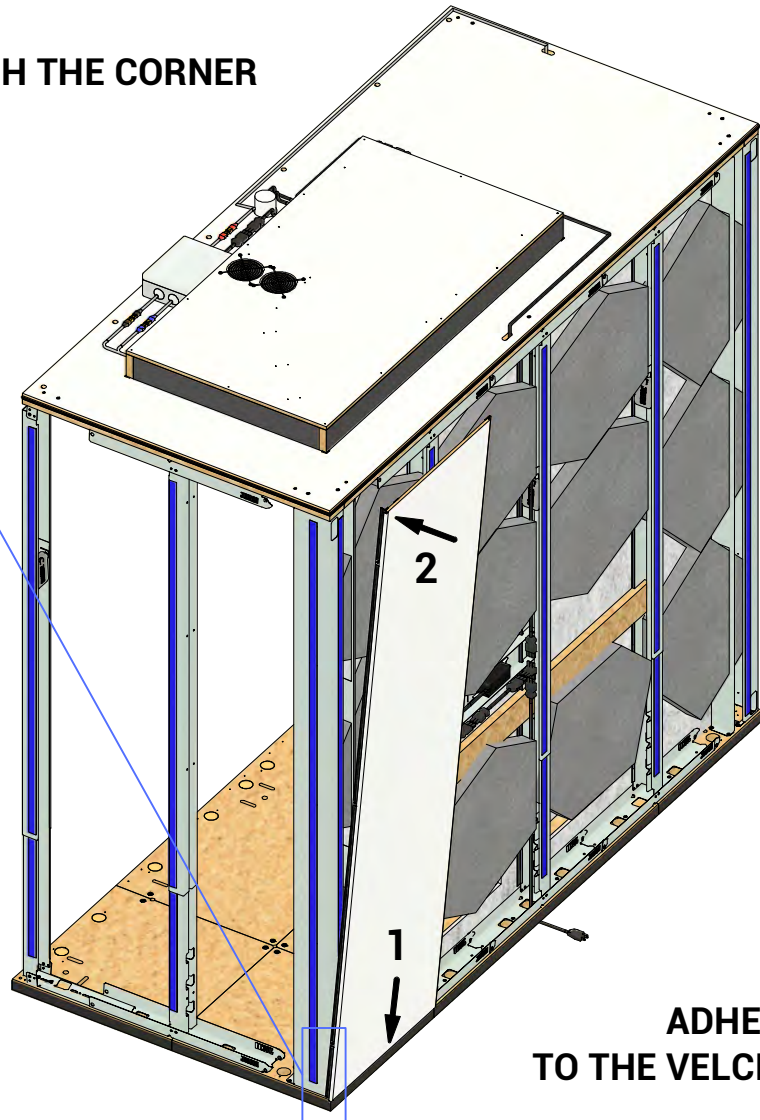
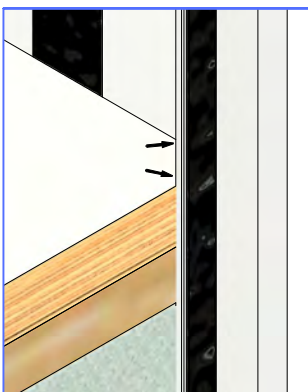
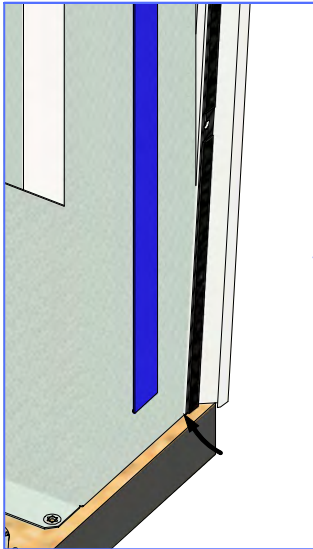


THIS STEP REQUIRES 2 PEOPLE TO INSTALL UNIFORMLY. THE ENDS OF THE PROFILE SHOULD BE FLUSH WITH THE PANELS ENDS. REMOVE THE ADHESIVE BACKING AND "ROLL" THE PROFILE UP ONTO THE EDGE OF THE MITERED PANEL. IF INSTALLED INCORRECTLY, IT CAN BE REMOVED BUT BE CAREFUL NOT TO BEND THE PROFILE. YOU MAY NEED TO INSTALL NEW TAPE.

STEP 15.2



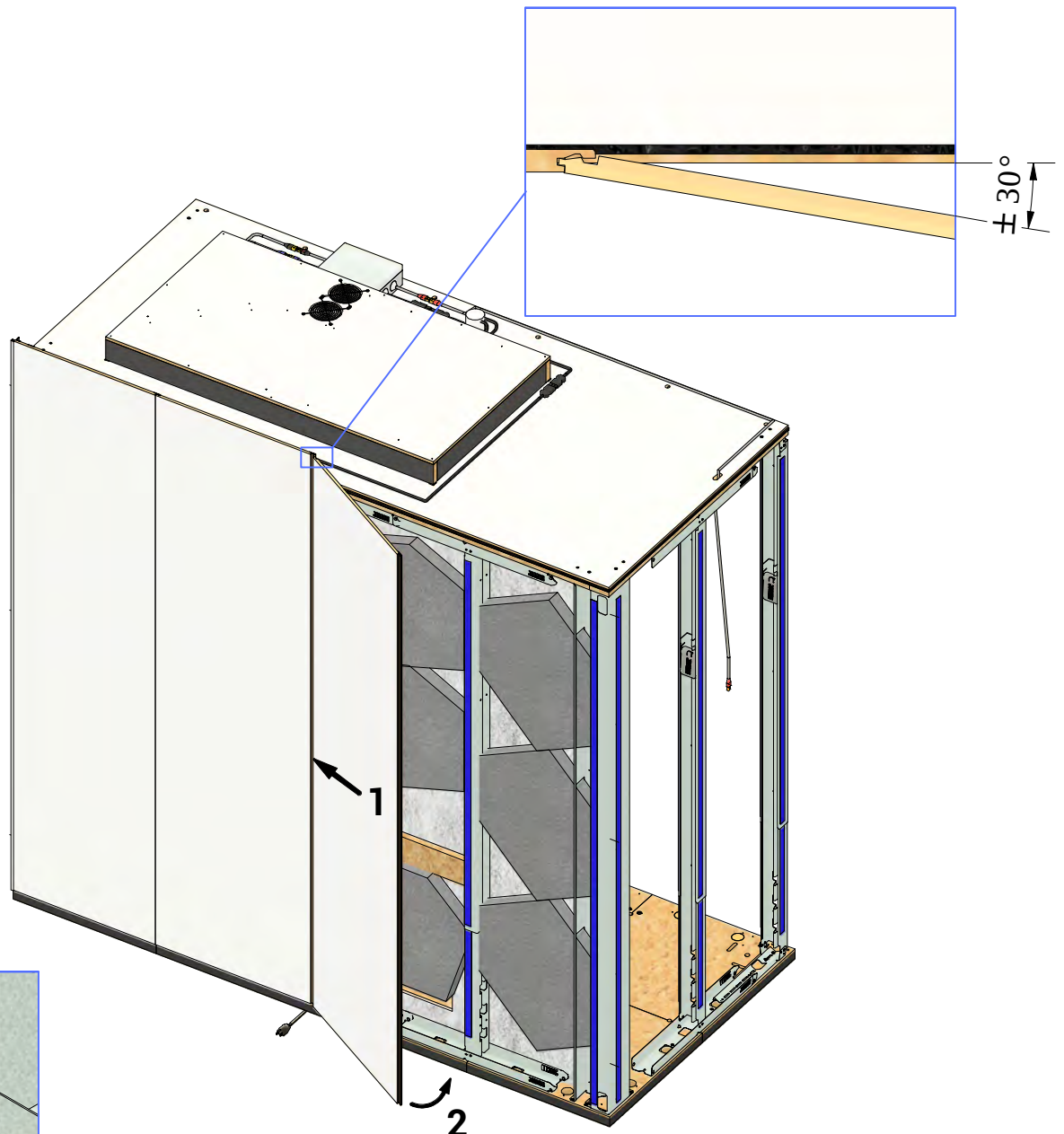
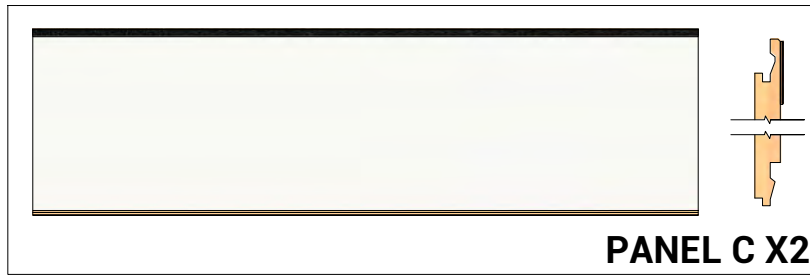
SLIDE RIGHT AND CATCH THE CORNER



**ADHERE
TO THE VELCRO.**

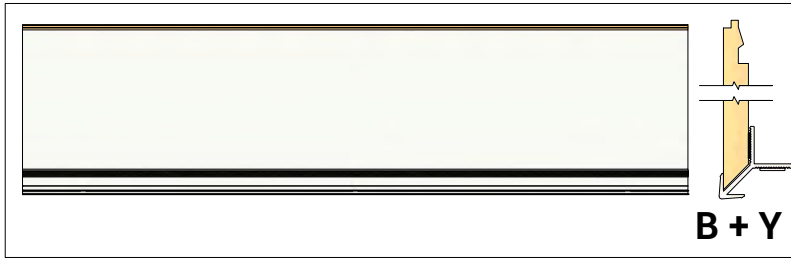
**MAKE SURE THE CORNER PROFILE IS NEATLY ALIGNED
AND TOUCHING THE CEILING ON BOTH SIDES.**

STEP 15.3

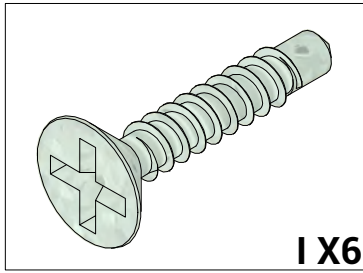


THE PANEL SITS ON THE FLOOR EDGE

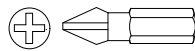
STEP 15.4



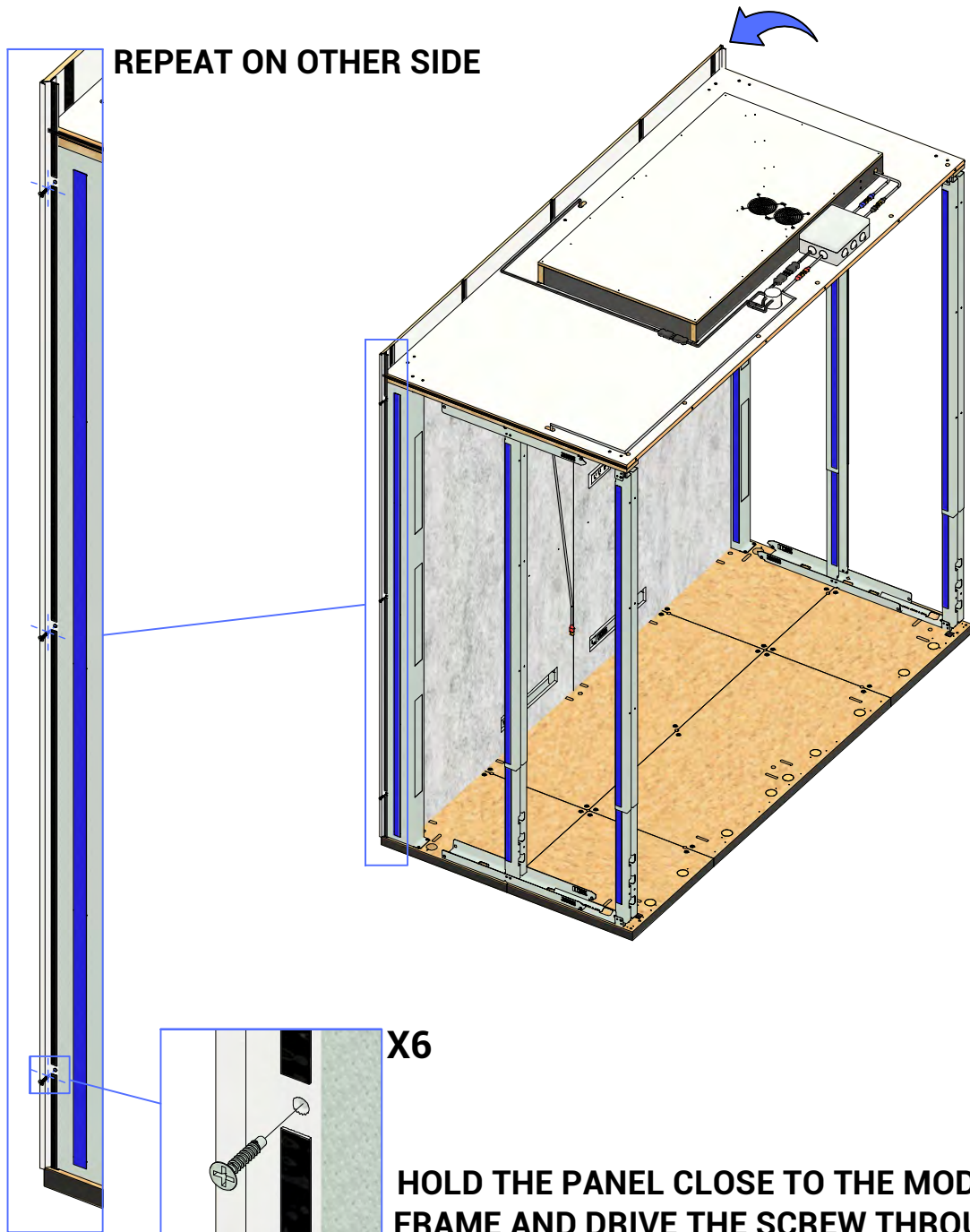
STEP 15.5



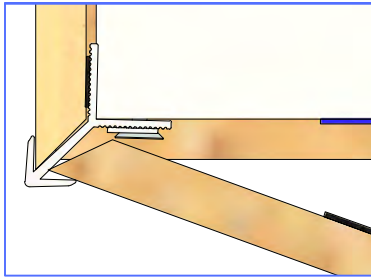
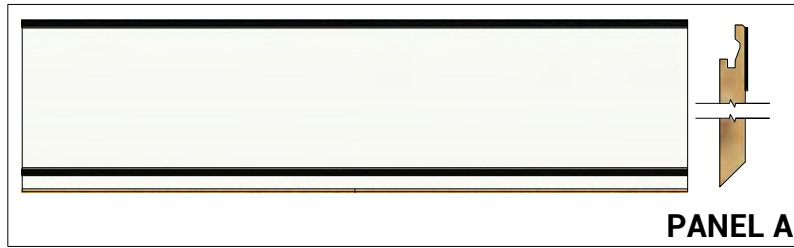
TOOLS NEEDED



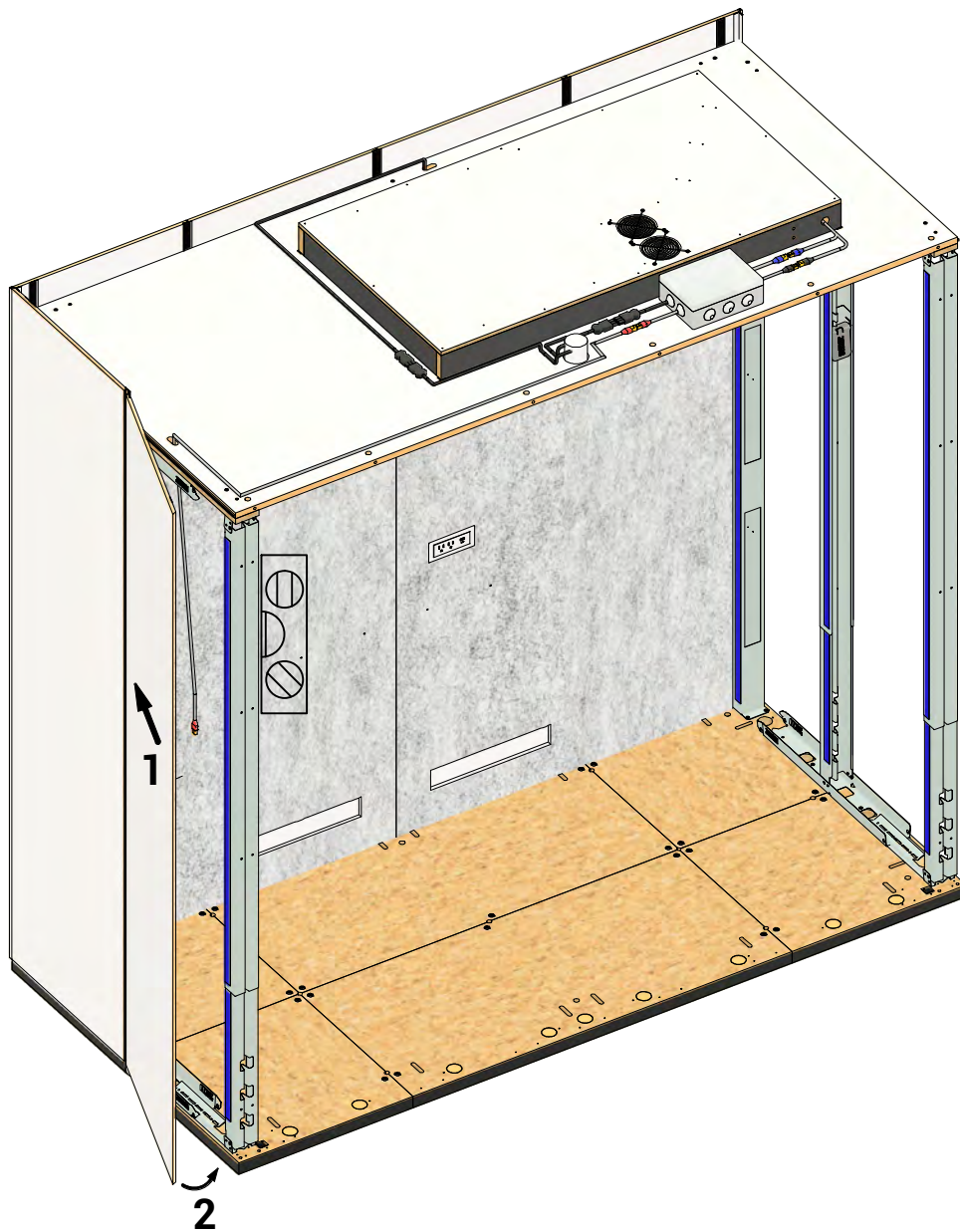
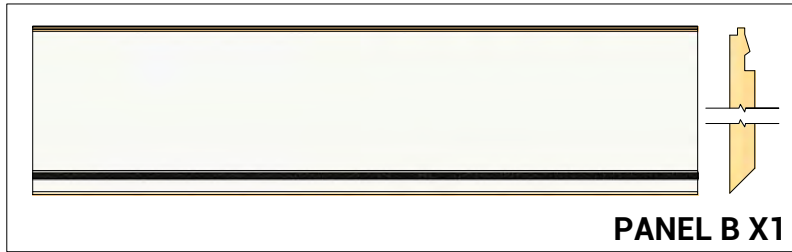
PH 2



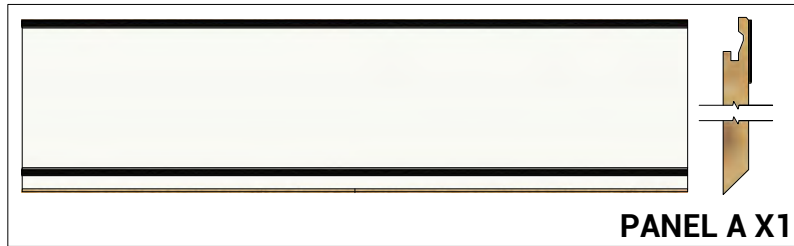
STEP 16.1



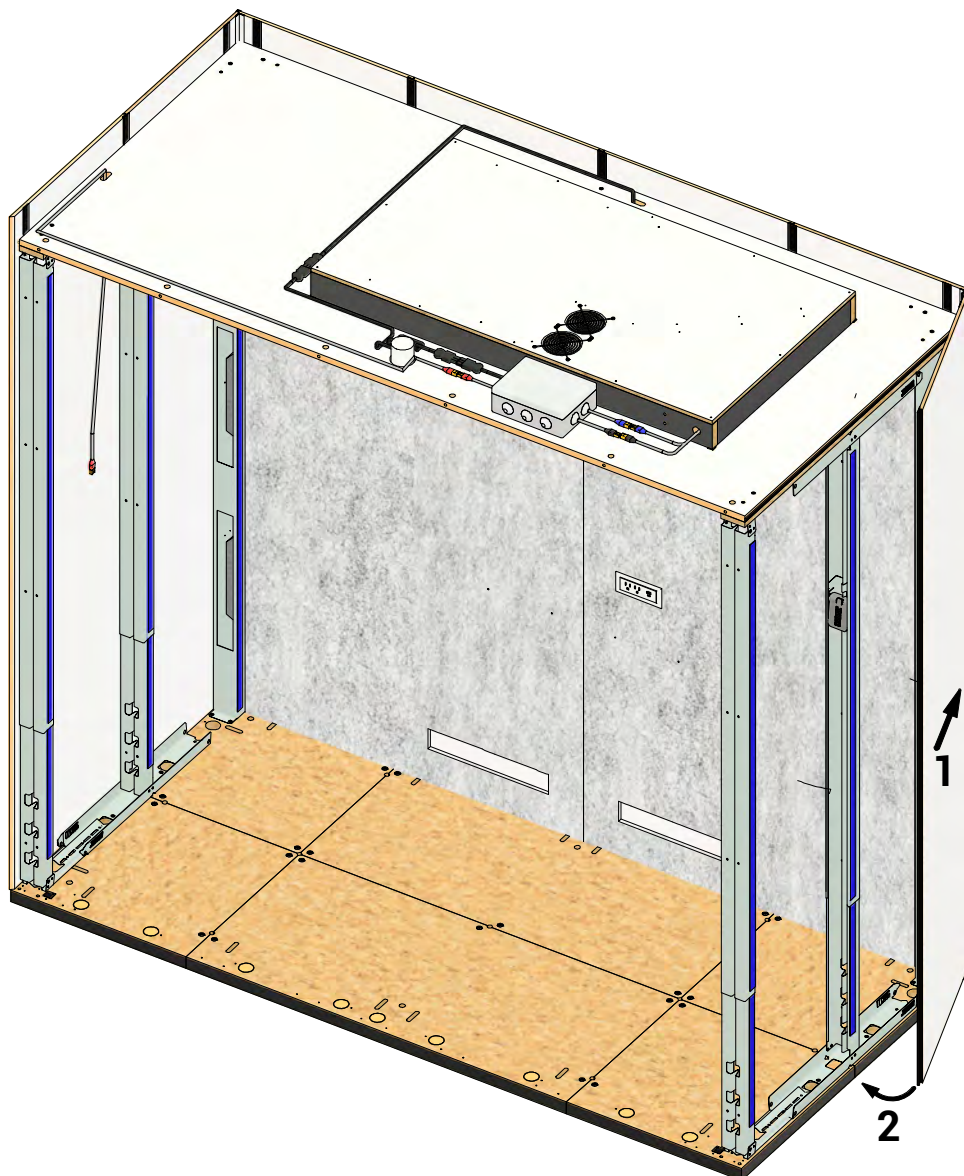
STEP 16.2



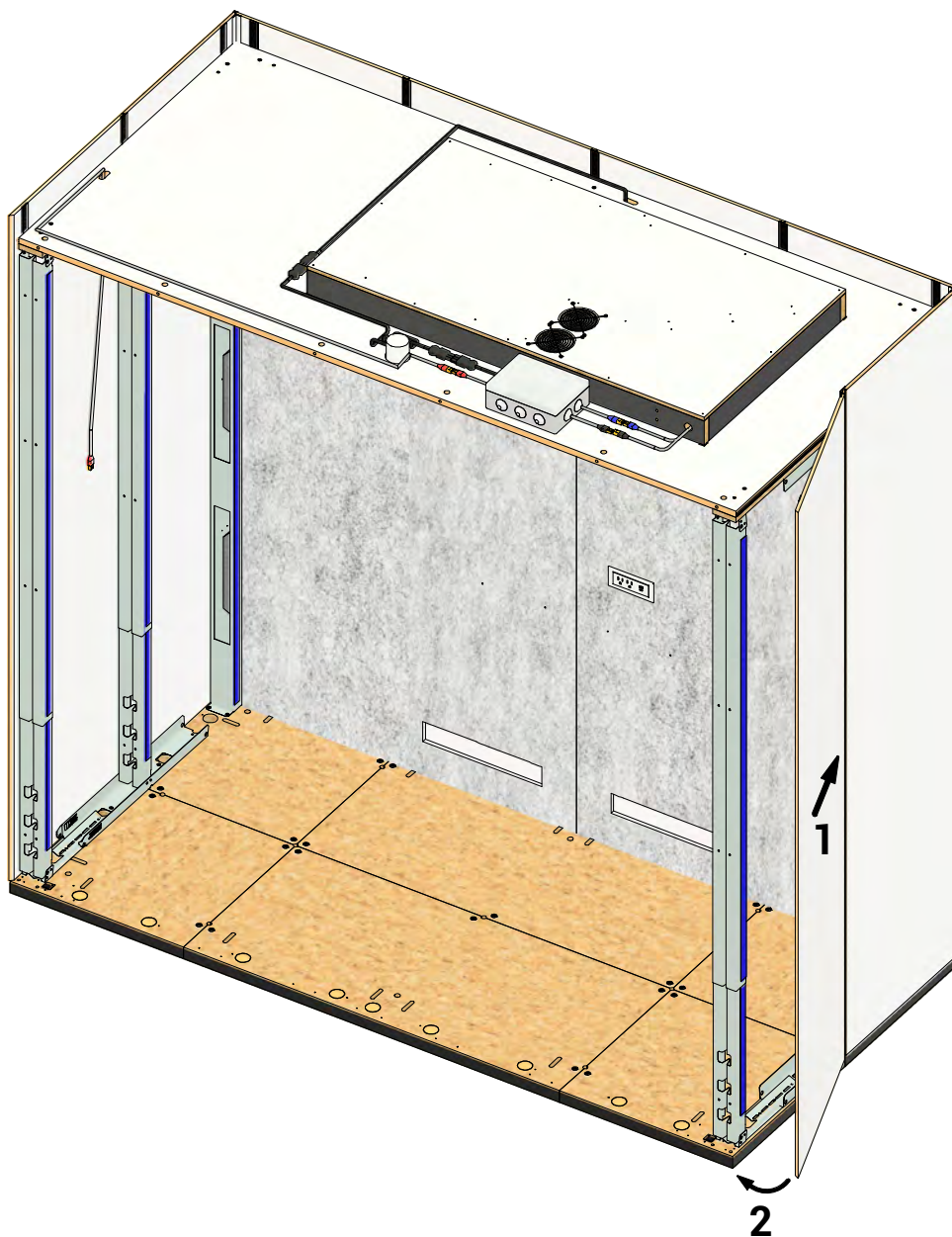
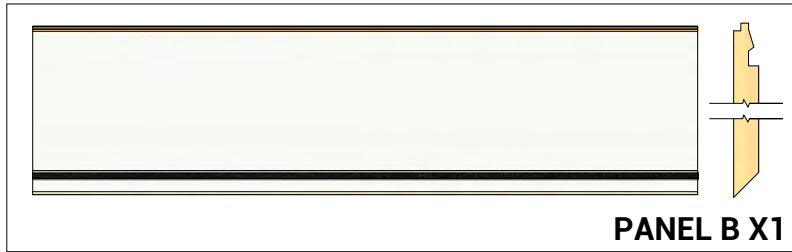
STEP 17.1



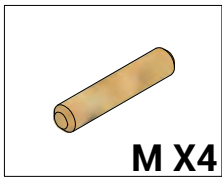
TOOLS NEEDED



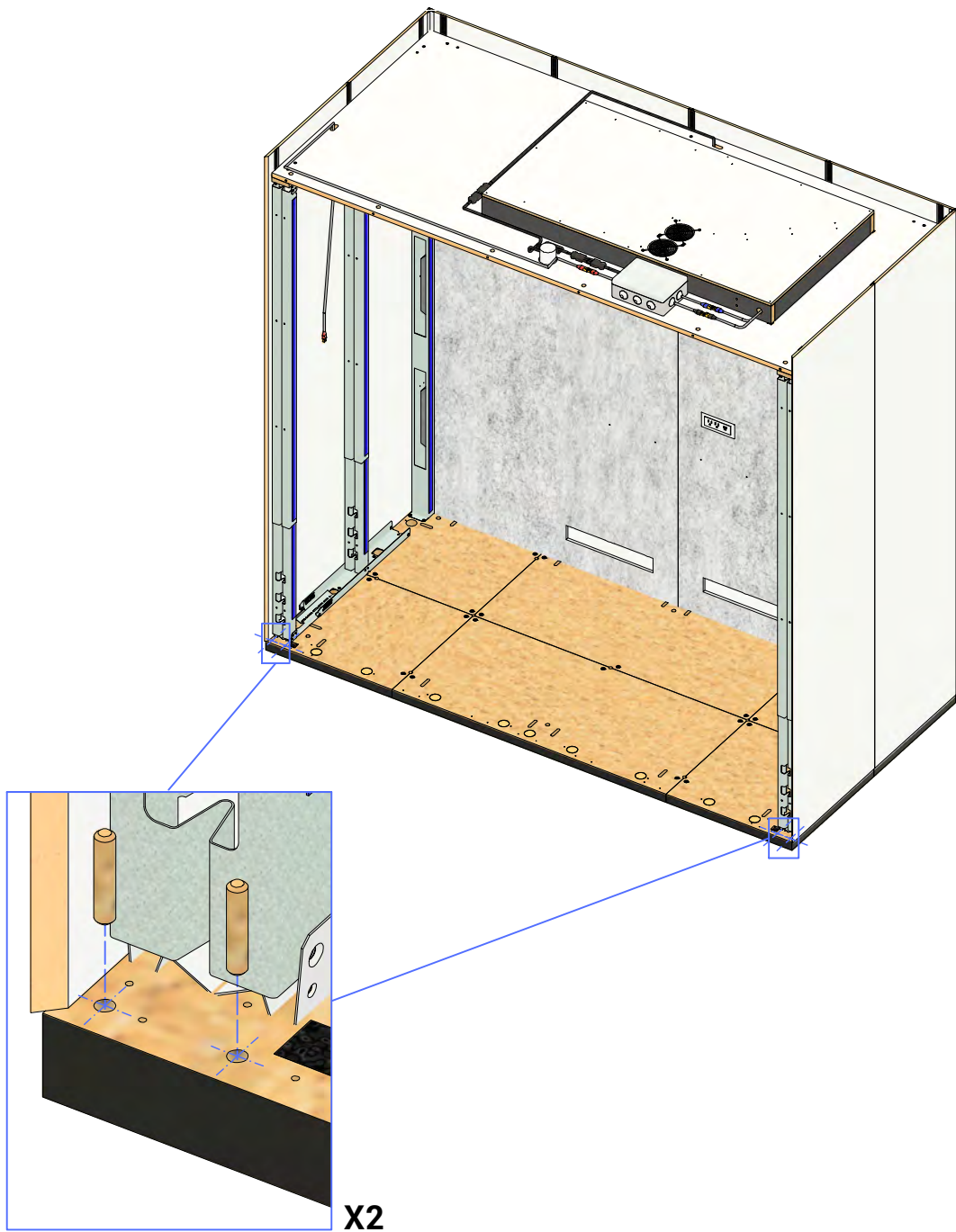
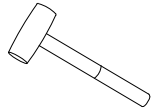
STEP 17.2



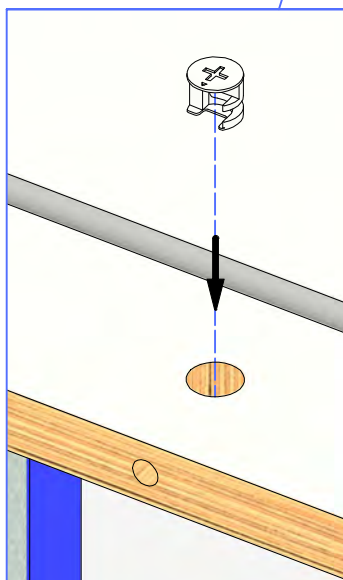
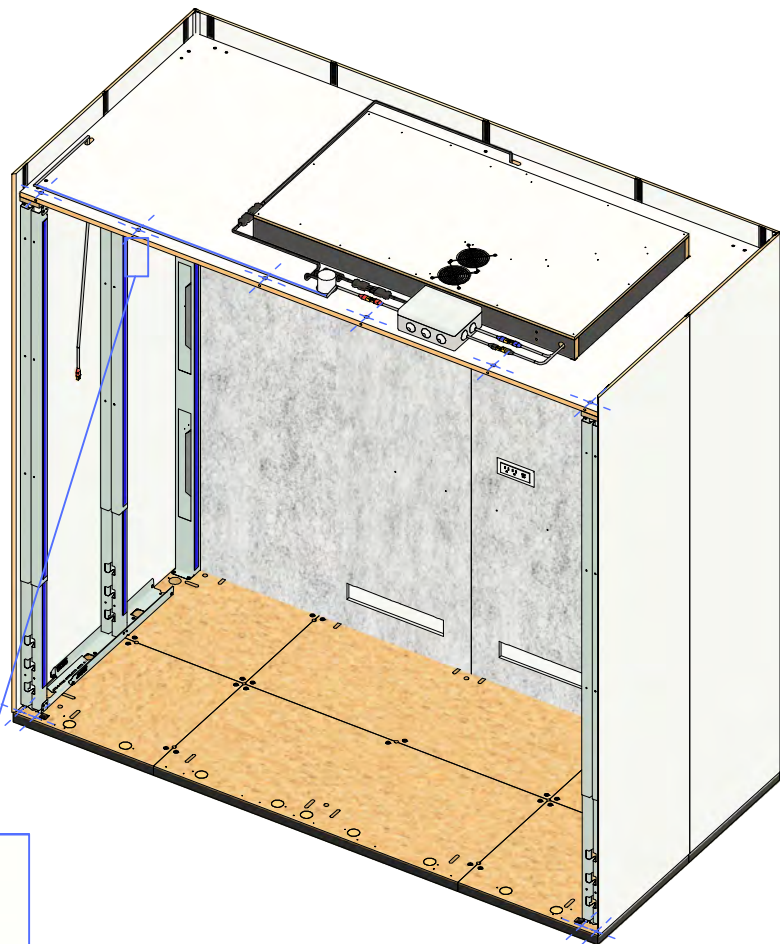
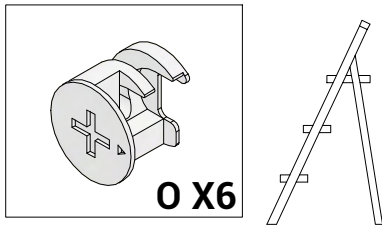
STEP 18.1



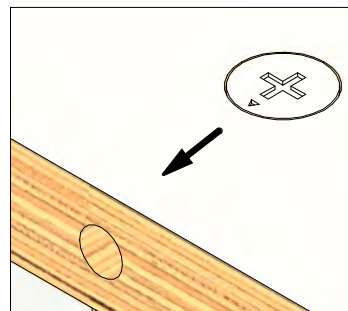
TOOLS NEEDED



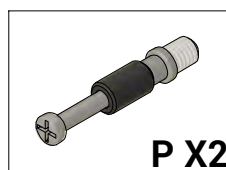
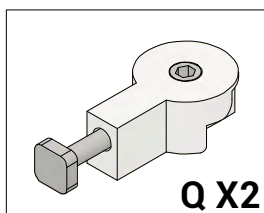
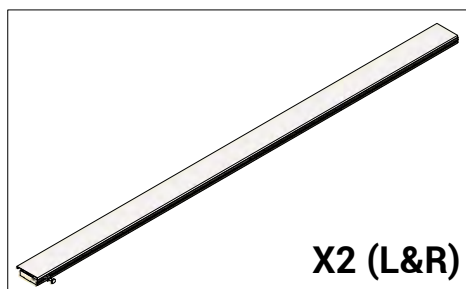
STEP 18.2



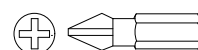
X6



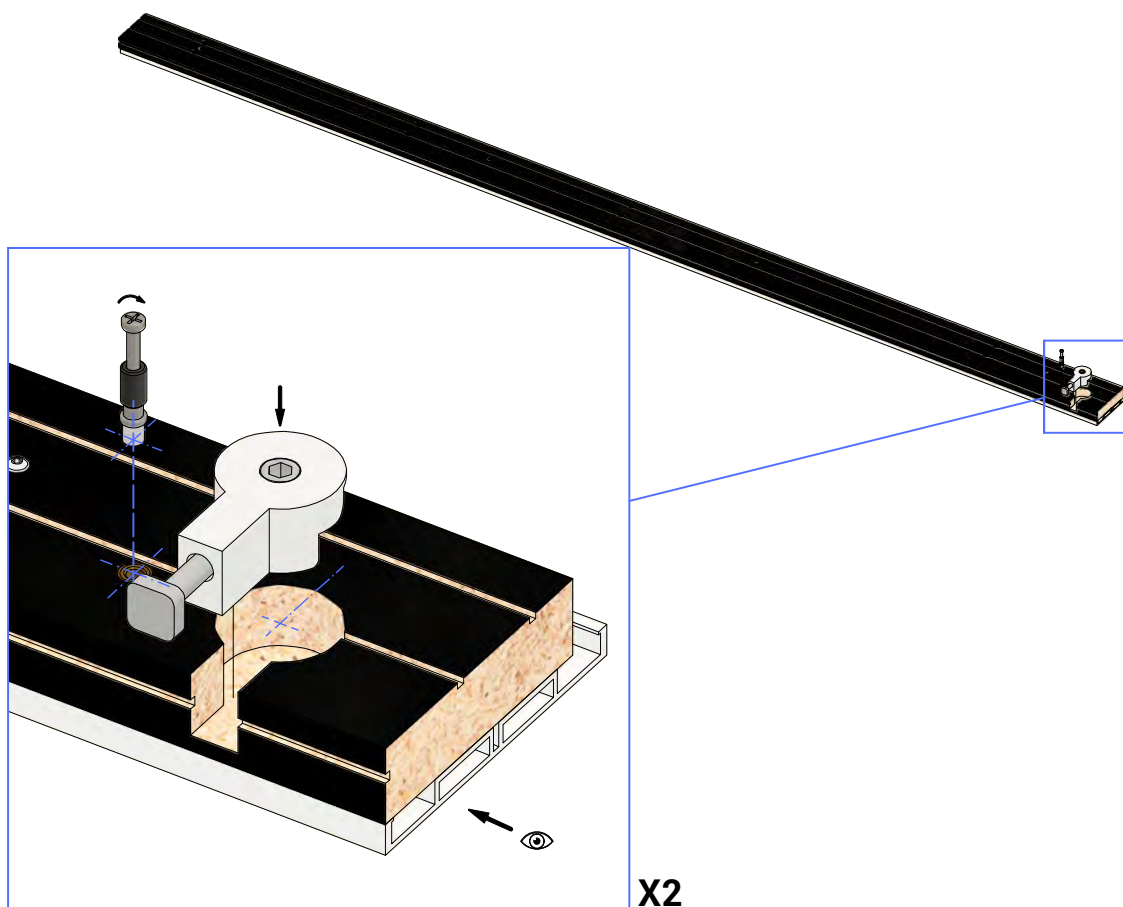
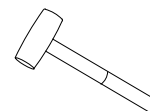
STEP 18.3



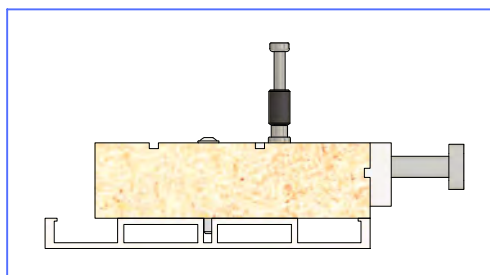
TOOLS NEEDED



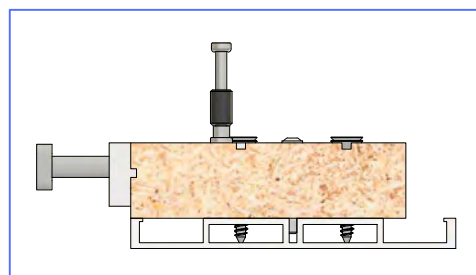
PH 2



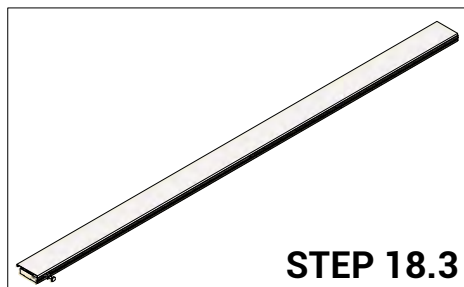
LEFT FACADE BEAM



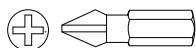
RIGHT FACADE BEAM



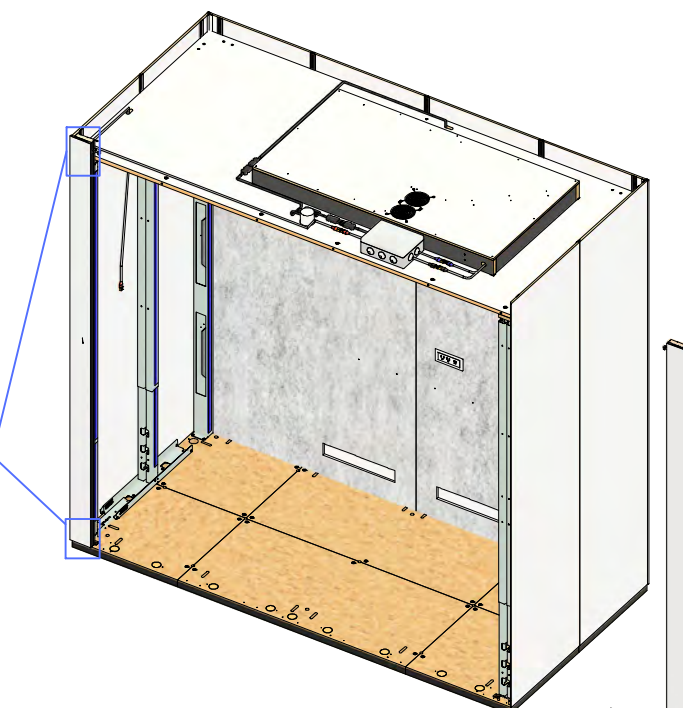
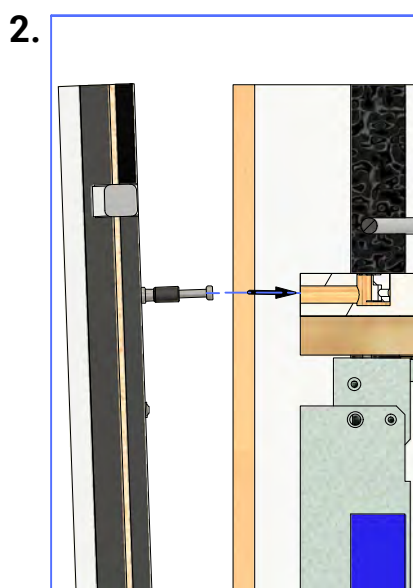
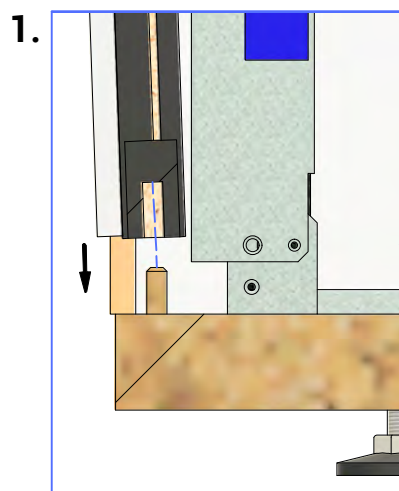
STEP 18.4



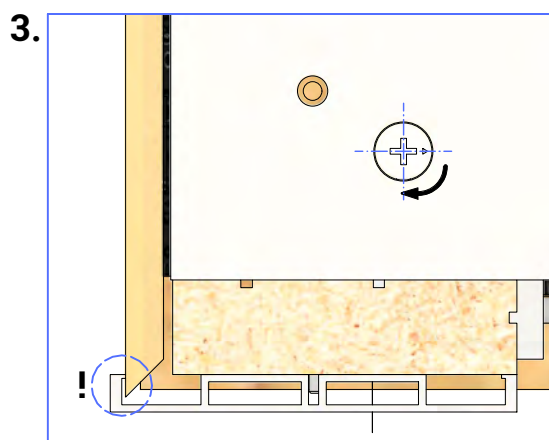
TOOLS NEEDED



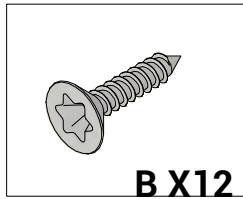
PH 2



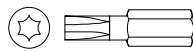
4 REPEAT ON OTHER SIDE



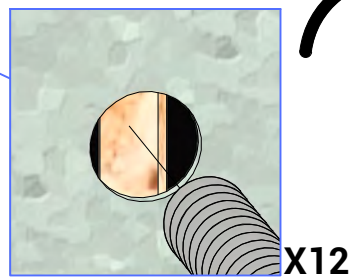
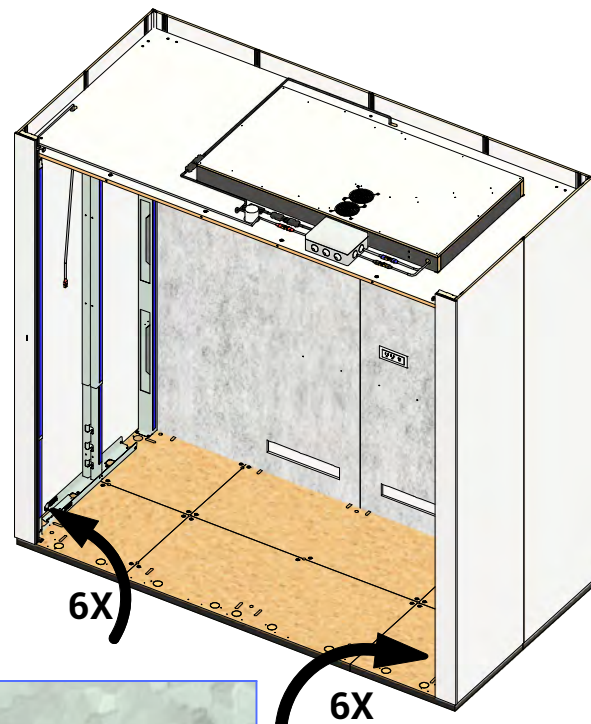
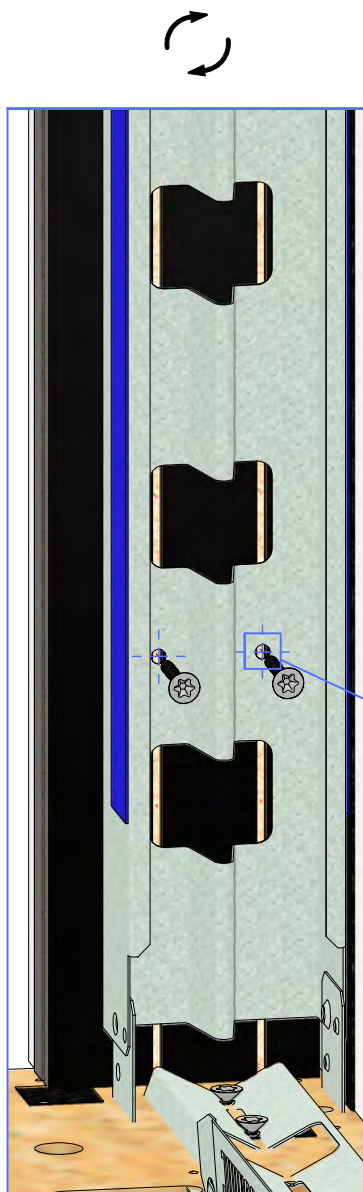
STEP 18.5



TOOLS NEEDED

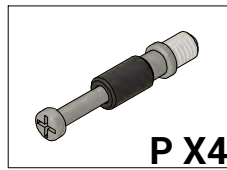
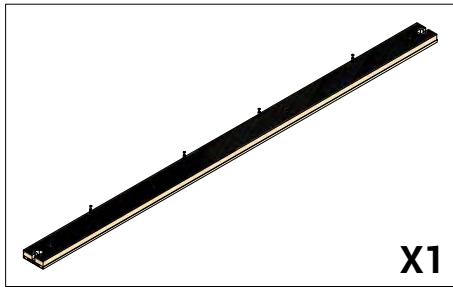


TX 20

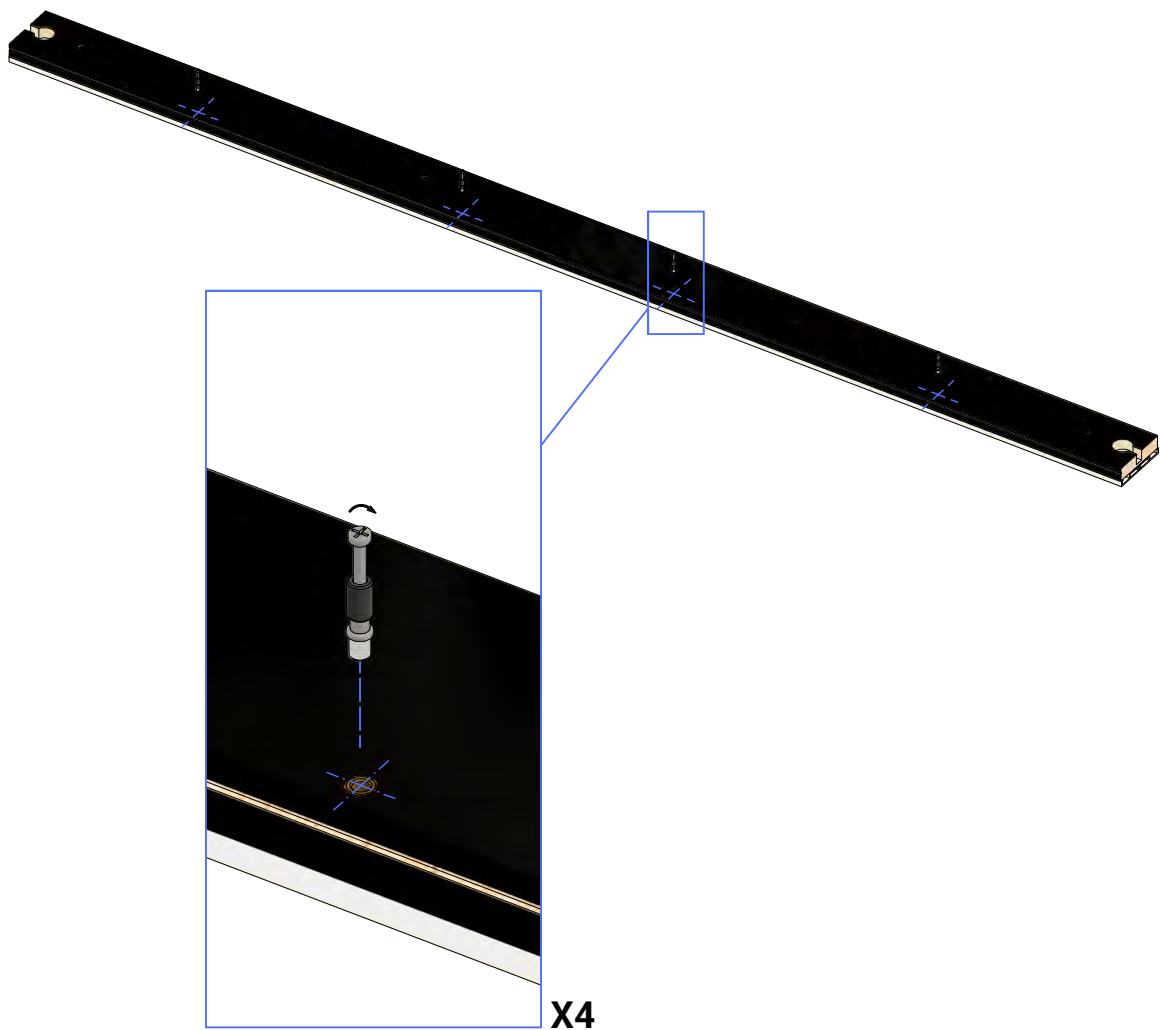
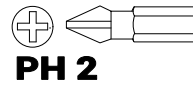


**SCREW INTO
THE GROOVES**

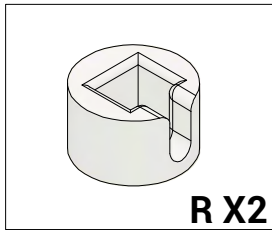
STEP 18.6



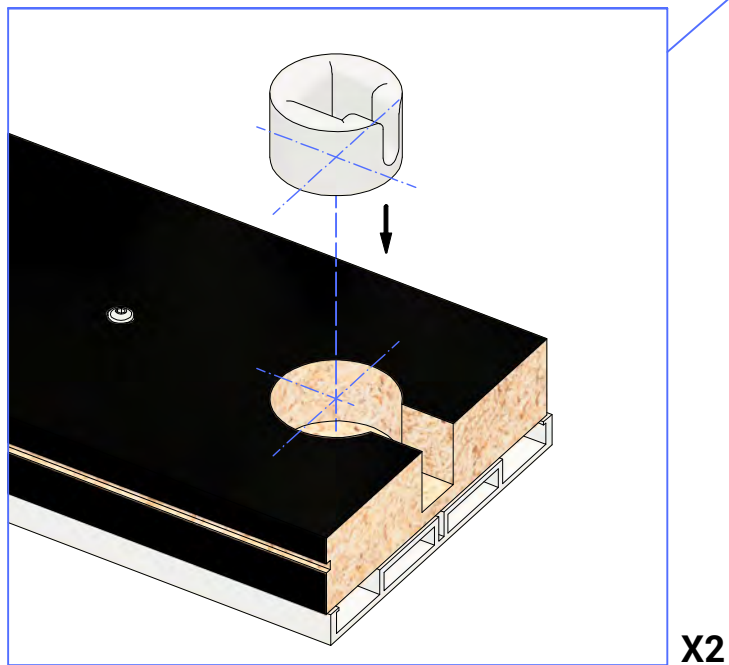
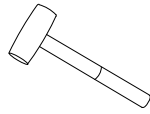
TOOLS NEEDED



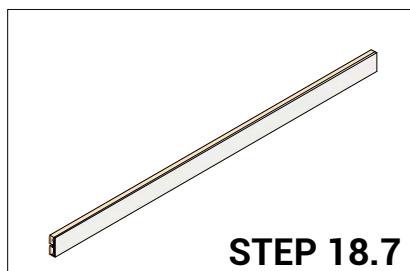
STEP 18.7



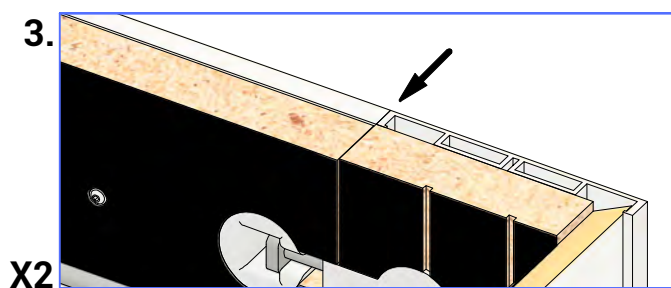
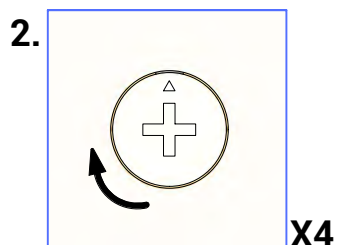
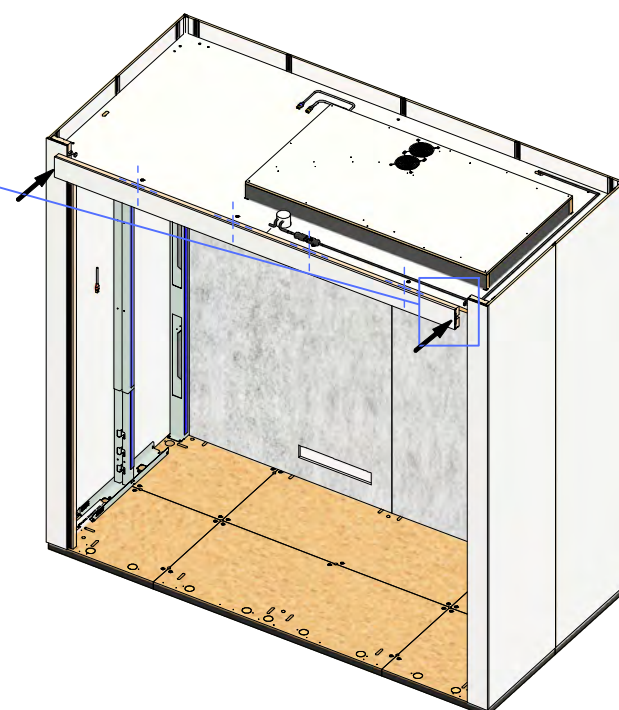
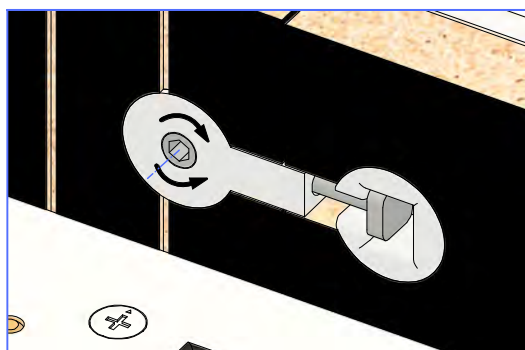
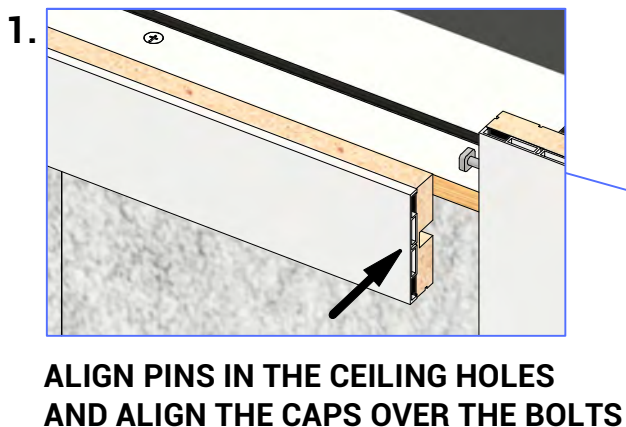
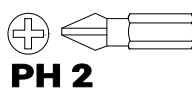
TOOLS NEEDED



STEP 18.8



TOOLS NEEDED



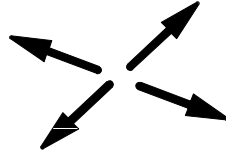
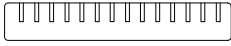
TIGHTEN THE CONNECTION TO CLOSE THE SEAM. ALIGN THE HORIZONTAL AND VERTICAL TOPS FLUSH. IF NECESSARY, A SECOND PERSON CAN PUSH UP OR PULL DOWN ON THE HORIZONTAL FACADE TO ASSIST IN THE FLUSH SEAM.

STEP 19

TOOLS NEEDED



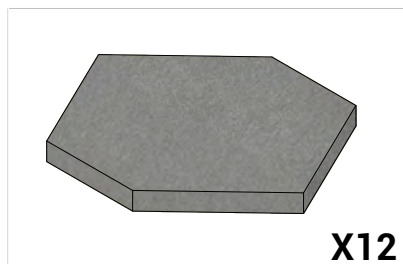
H 5



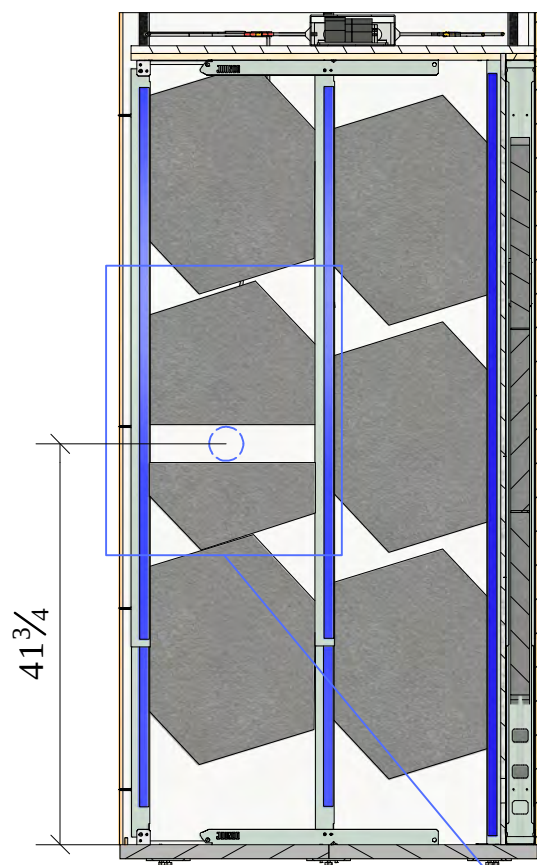
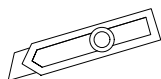
MOVE POD TO FINAL LOCATION + RELEVEL(STEP 1.7)



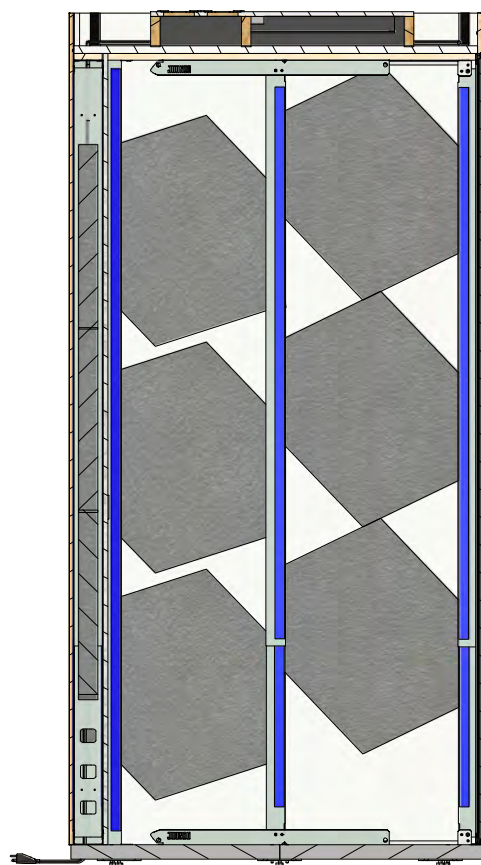
STEP 20



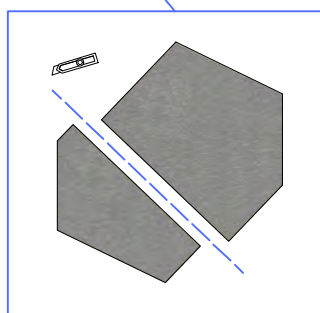
TOOLS NEEDED



LEFT

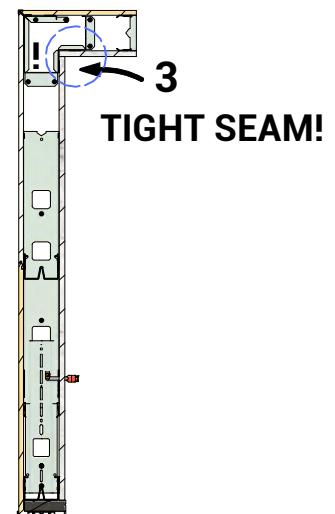
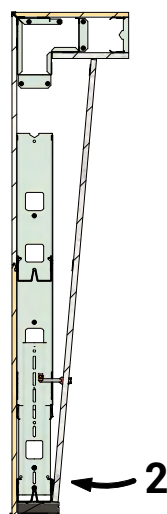
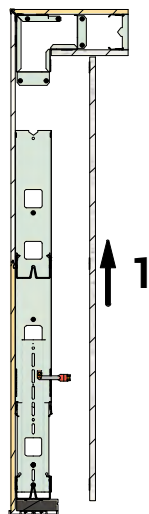
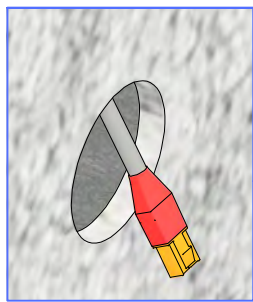
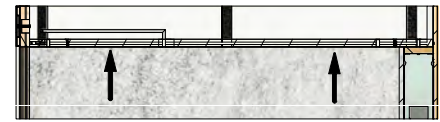


RIGHT

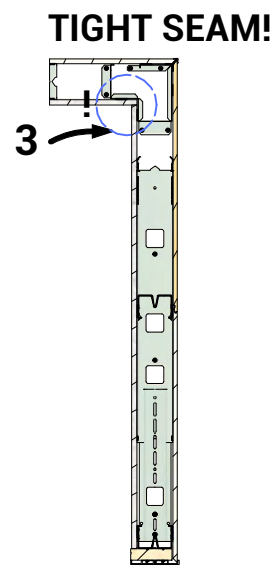
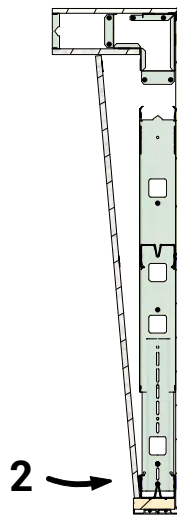
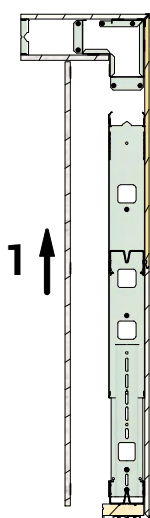
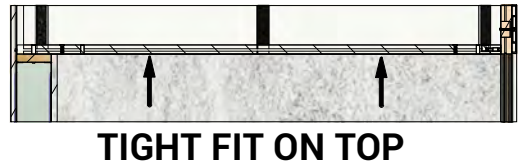


A DIMMER WILL BE
MOUNTED HERE LATER.

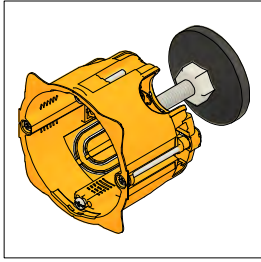
STEP 21.1



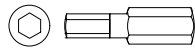
STEP 21.2



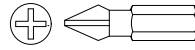
STEP 22.1



TOOLS NEEDED

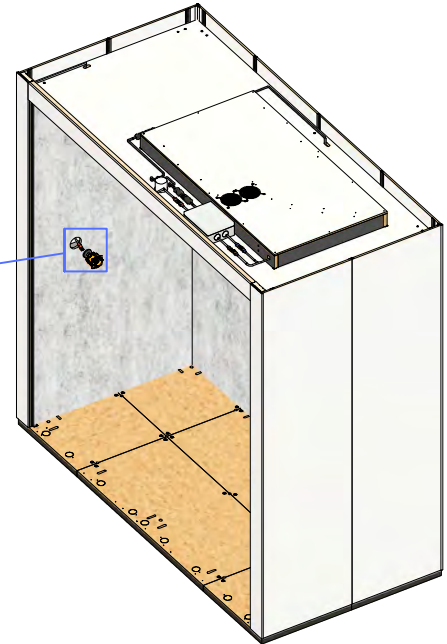
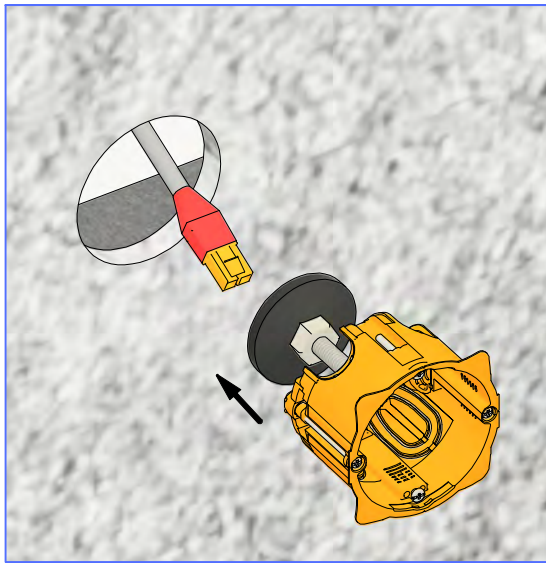


H 5

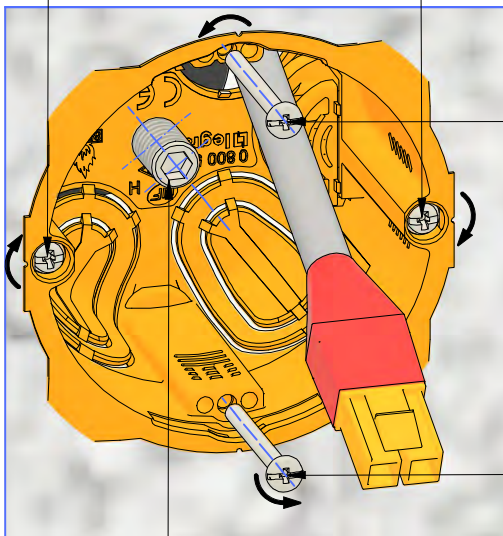


PH 1

1.



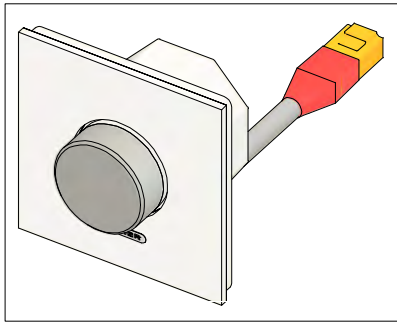
2. TIGHTEN



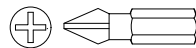
3. REMOVE SCREWS
(BUT KEEP THEM AT HAND)

4. ADJUST THE FOOT TO TOUCH EXTERIOR PANEL(H5)

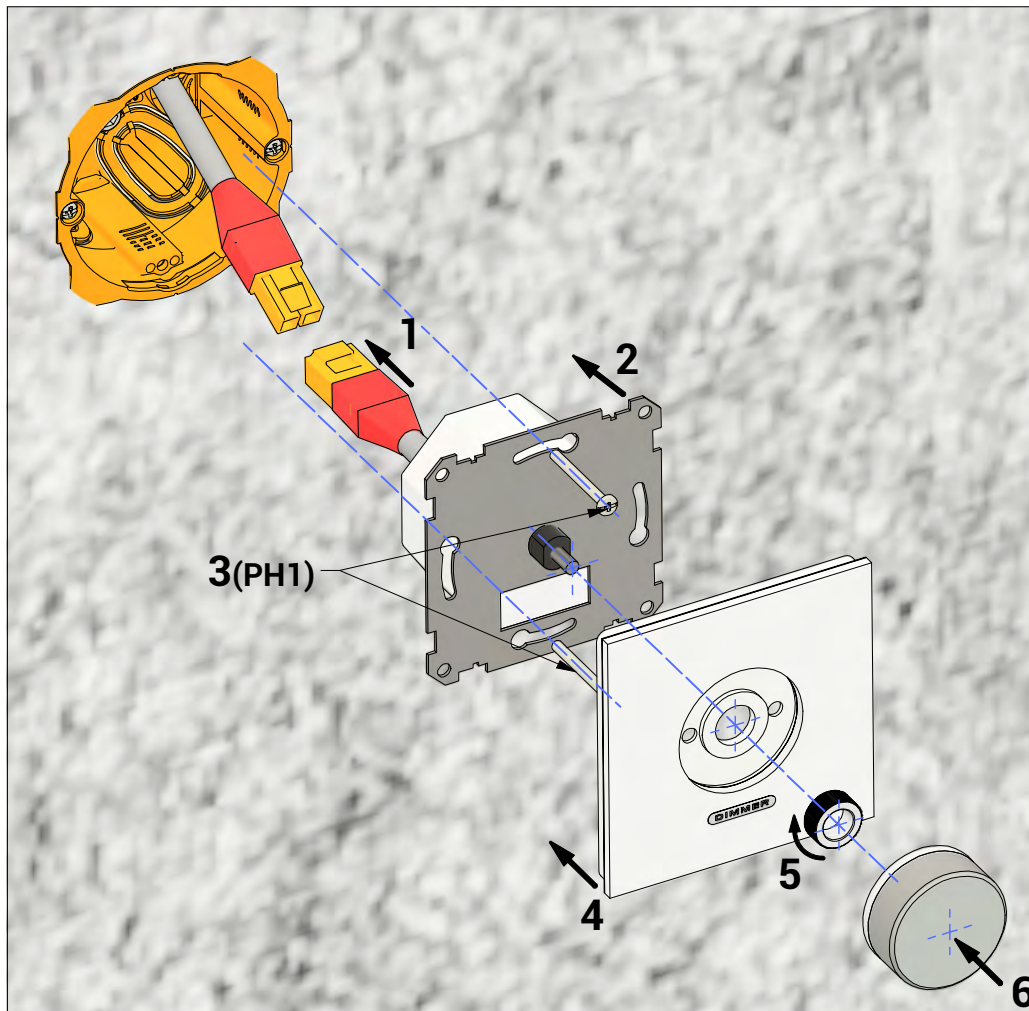
STEP 22.2



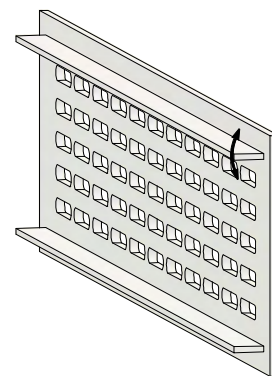
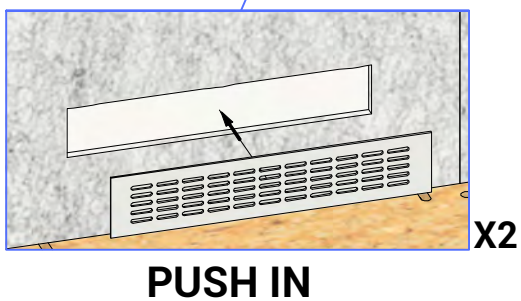
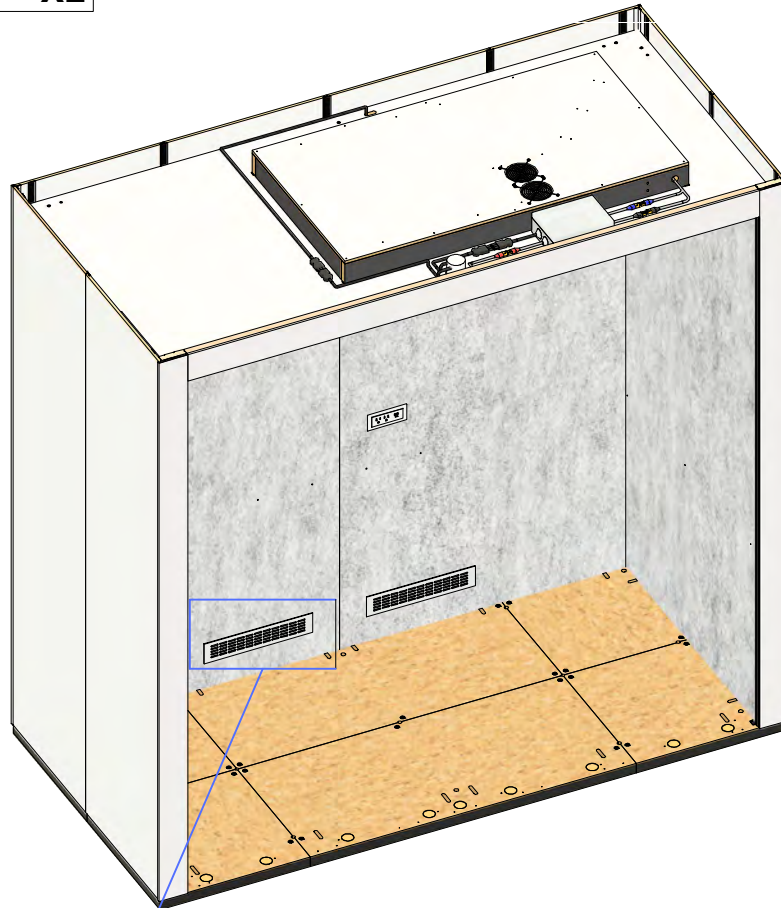
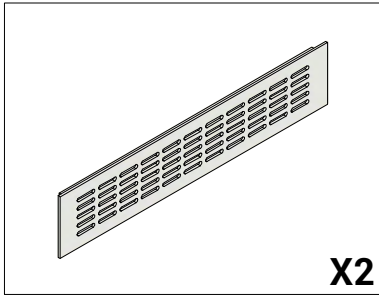
TOOLS NEEDED



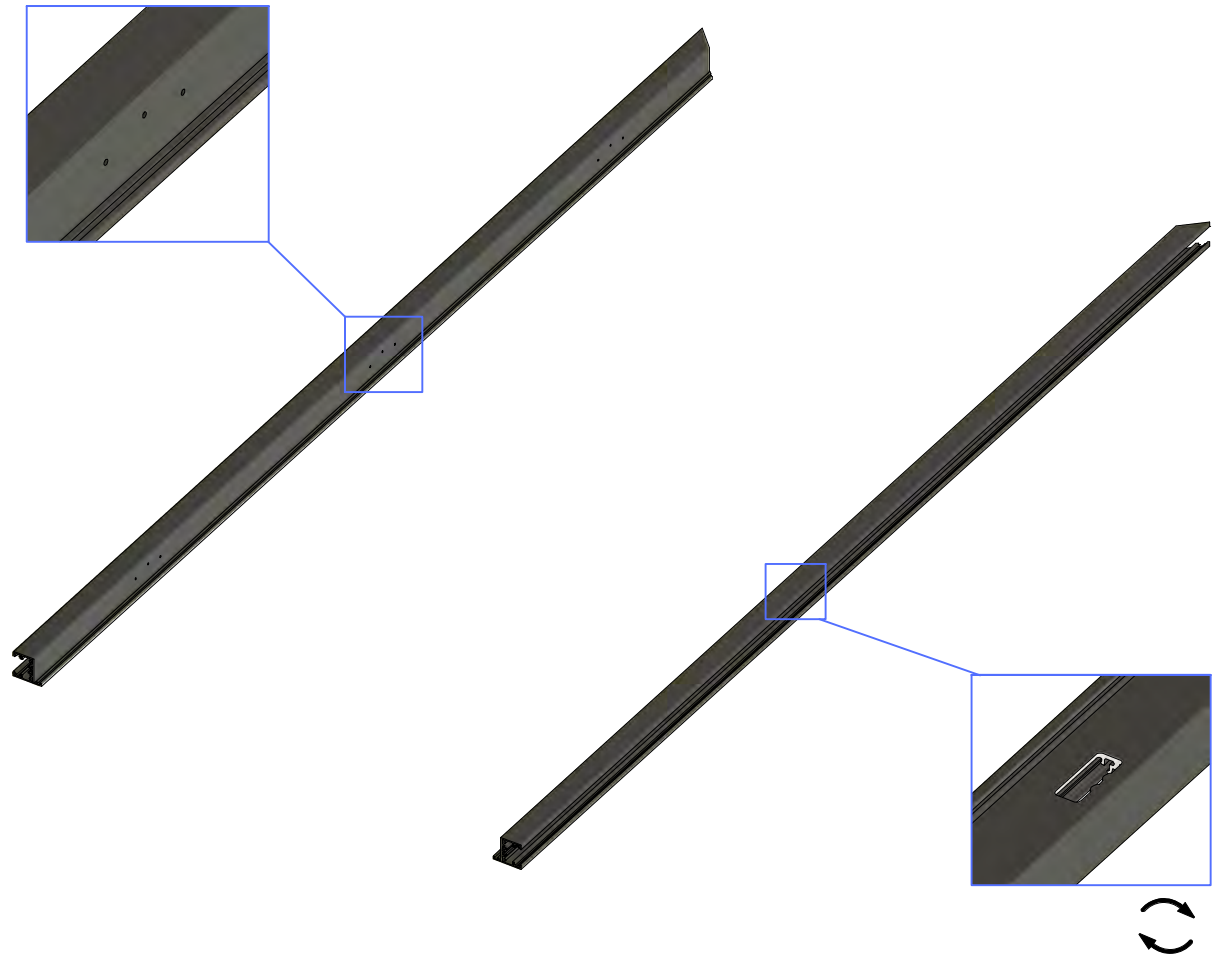
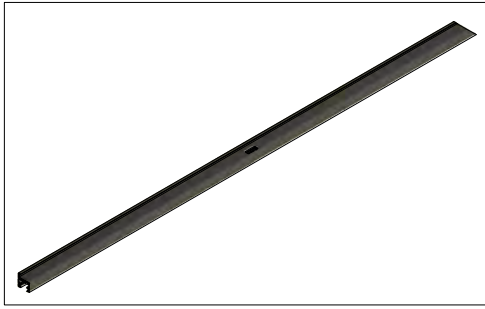
PH 1



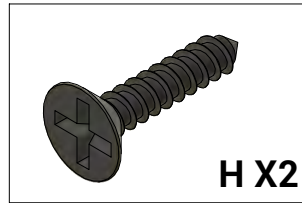
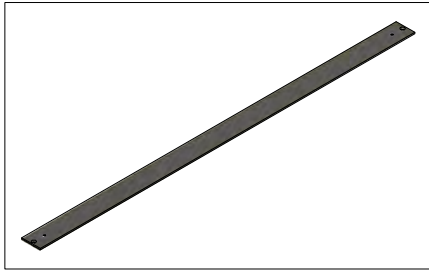
STEP 23



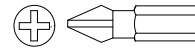
STEP 24.1



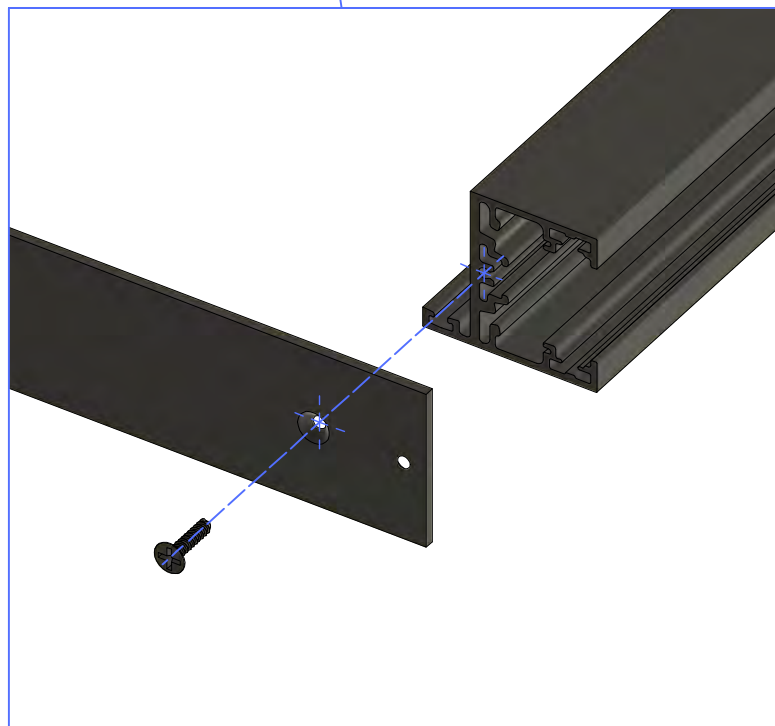
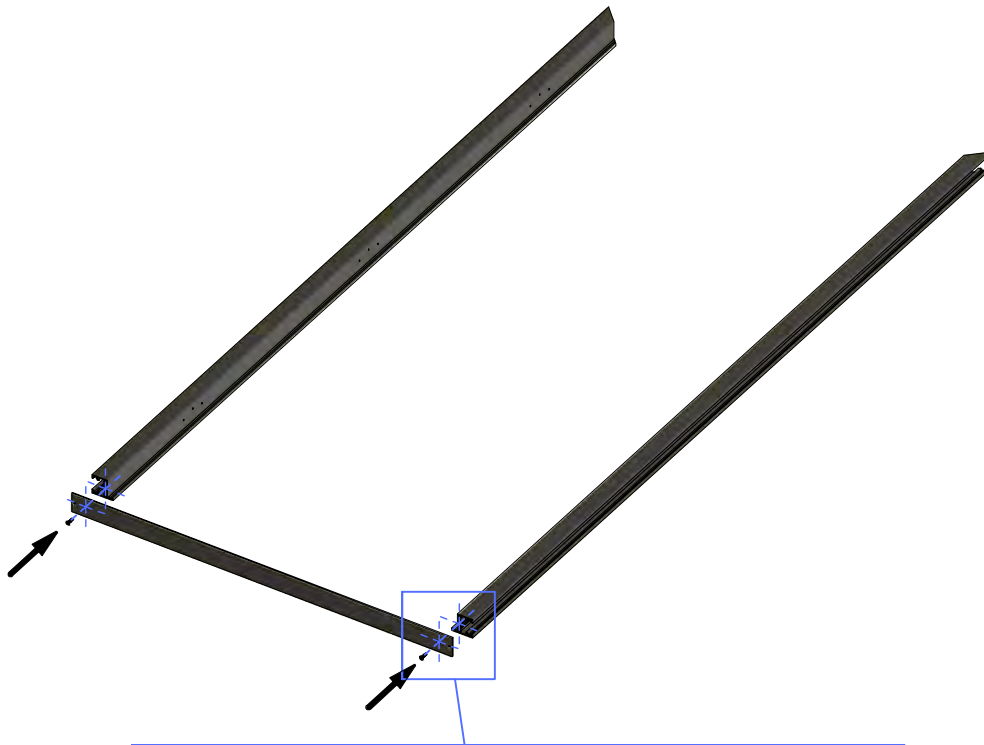
STEP 24.2



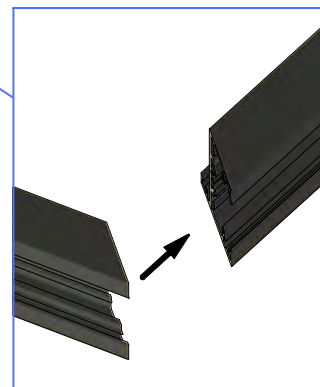
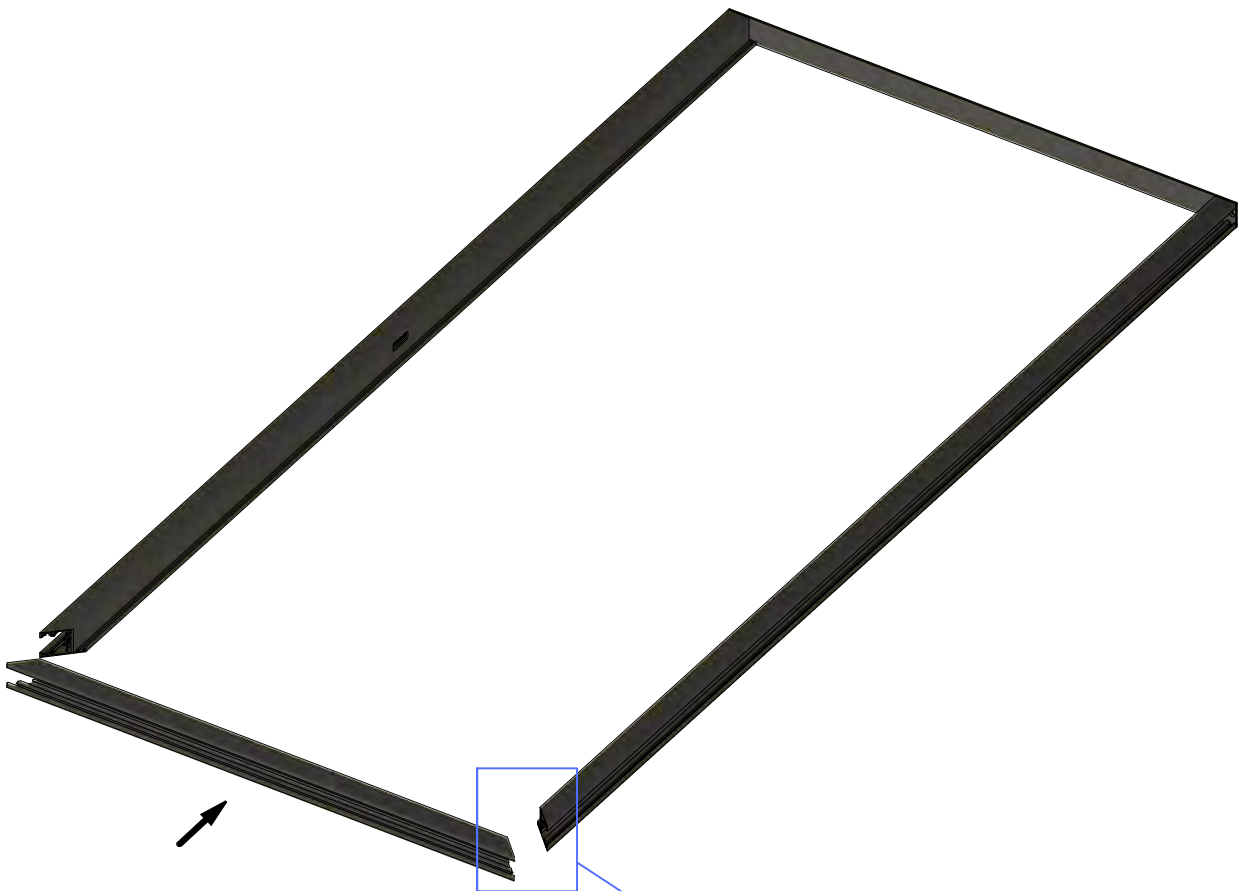
TOOLS NEEDED



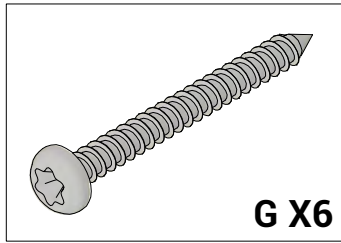
PH 2



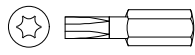
STEP 24.3



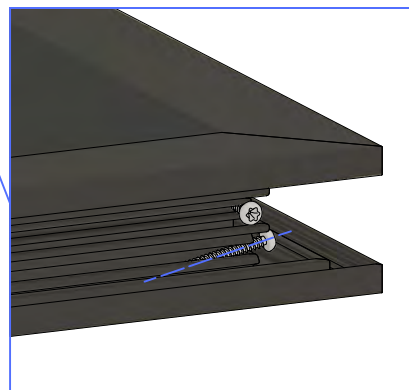
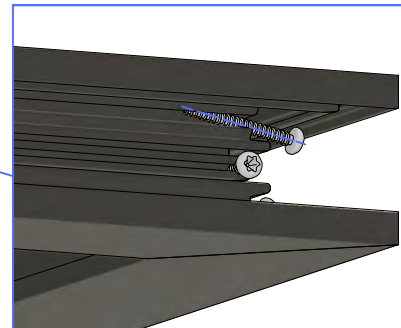
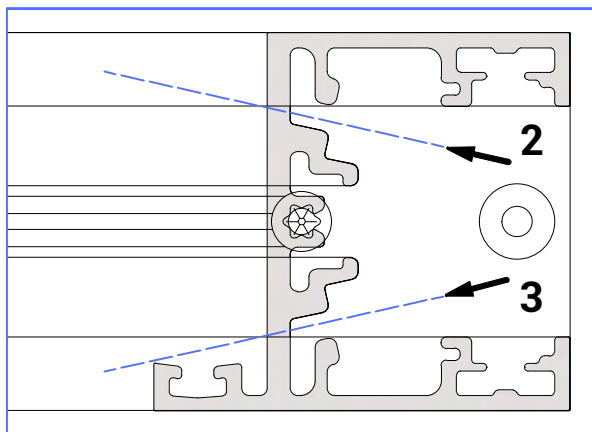
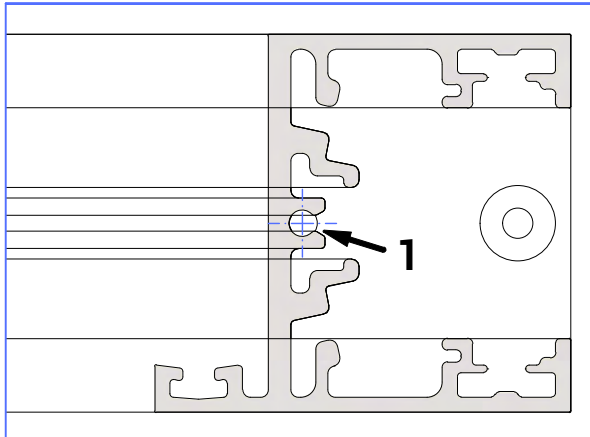
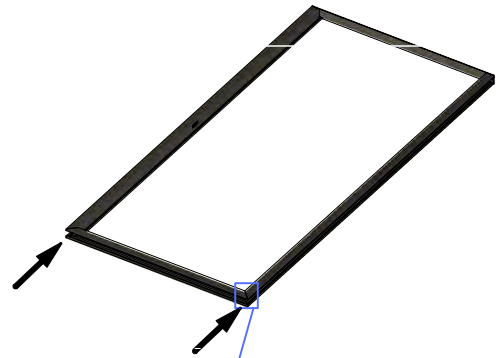
STEP 24.4



TOOLS NEEDED

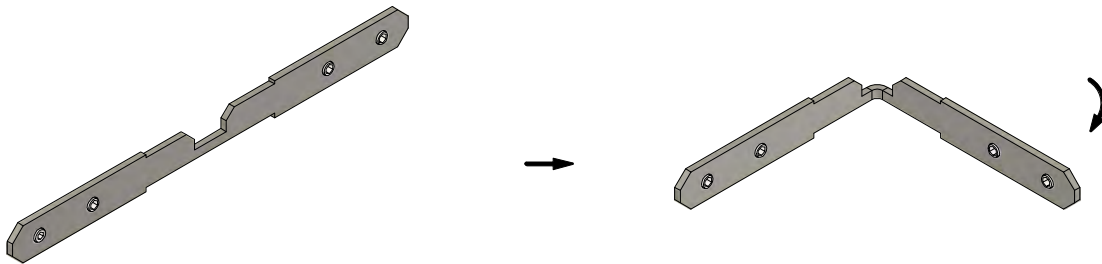
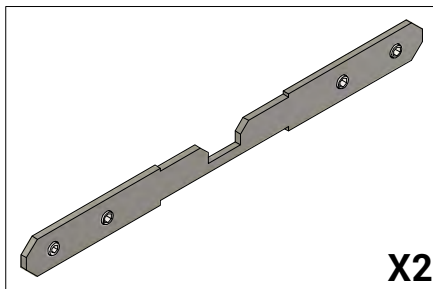


TX 15

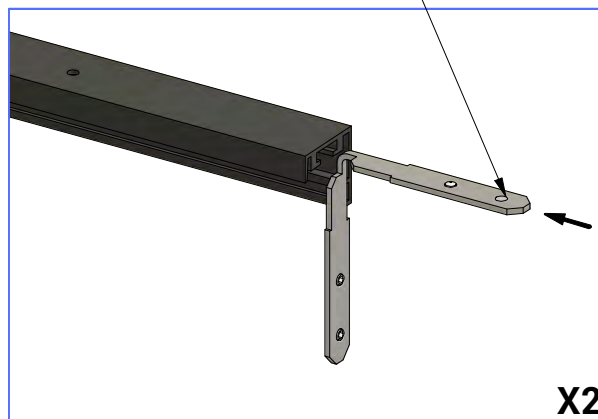


SCAN THE QR-CODE FOR
VIDEO INSTRUCTIONS

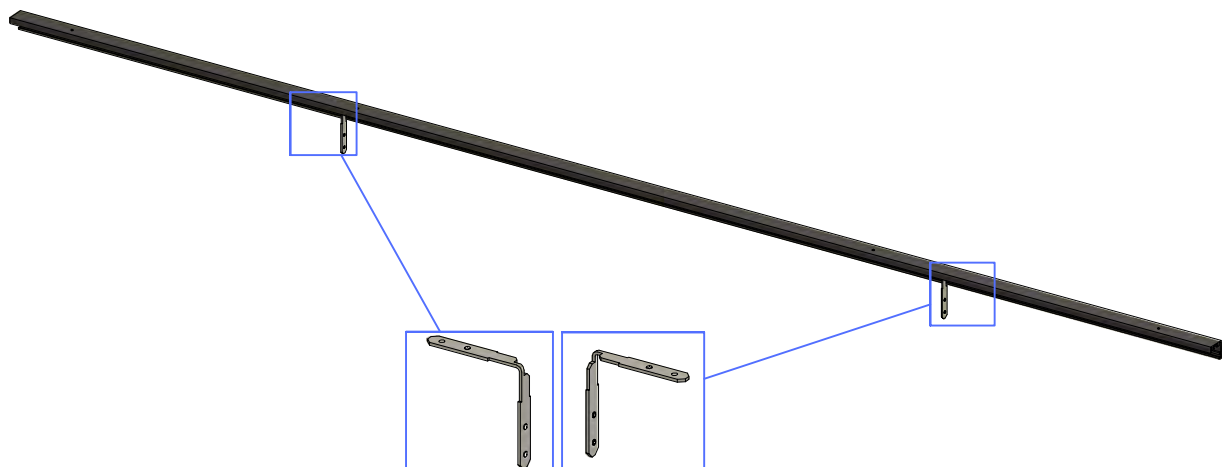
STEP 25.1



REMOVE 1 SETSCREW

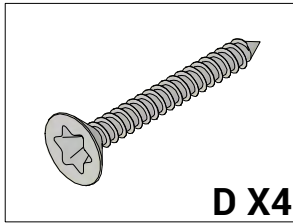


**METRIC
H 3**

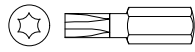


TIP: adjust the setscrews slightly to allow the bracket to slide in comfortably

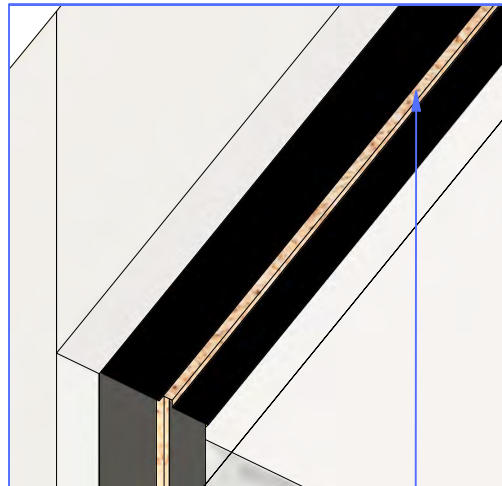
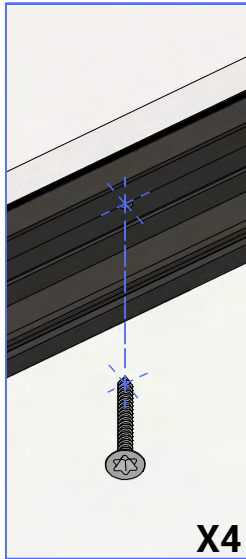
STEP 25.2



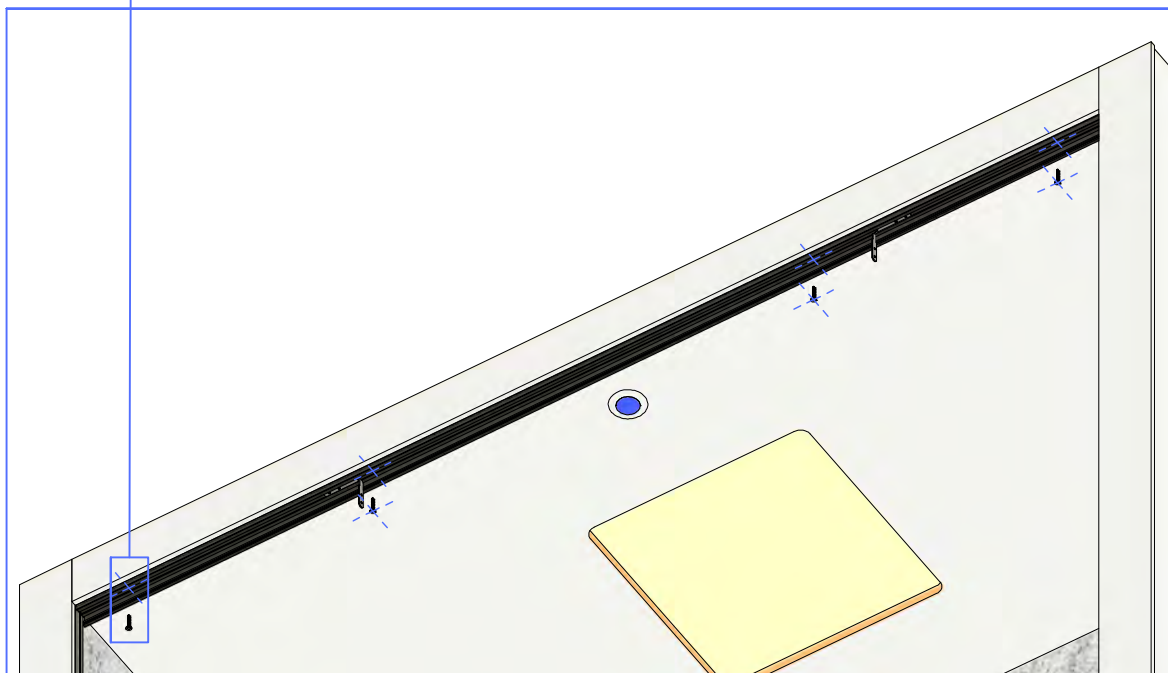
TOOLS NEEDED



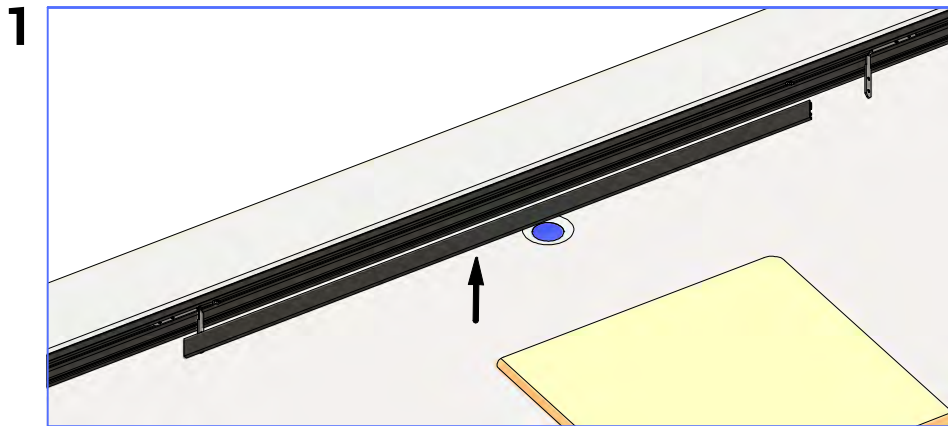
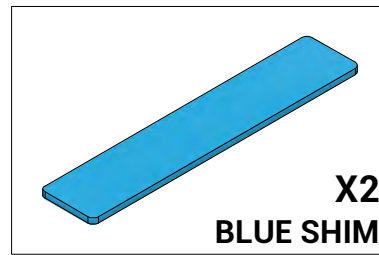
TX 20



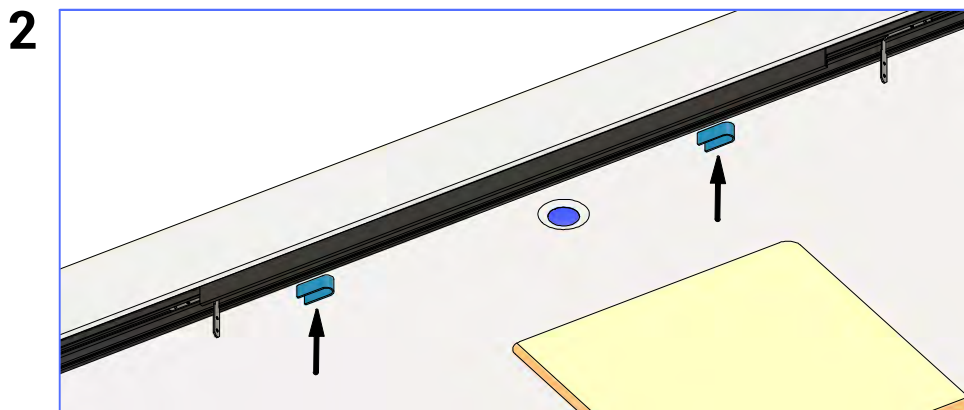
SCREW INTO GROOVE



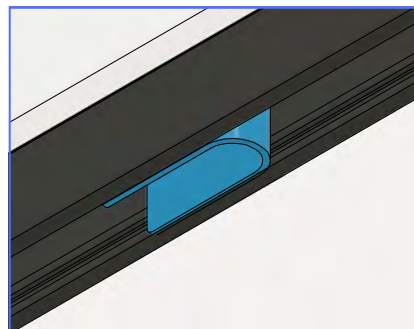
STEP 25.3



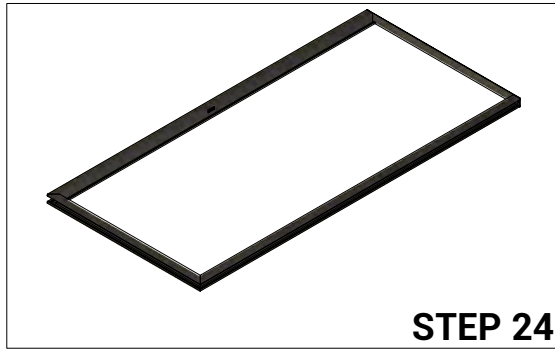
ALIGN CLICK PROFILE ± CENTER



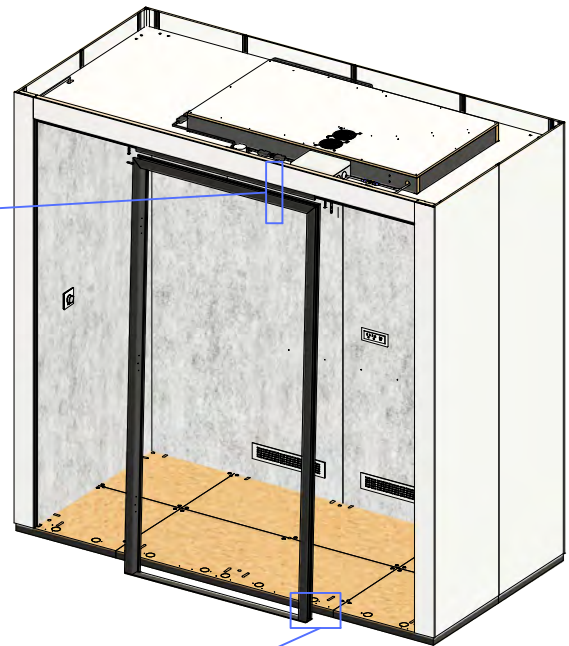
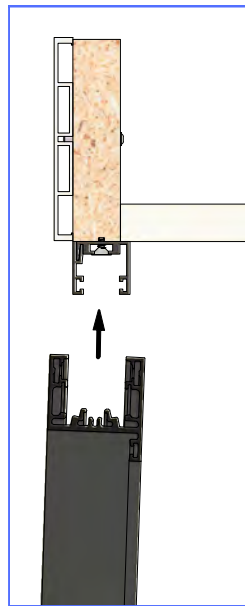
CLAMP THE SHIMS INSIDE THE PROFILES



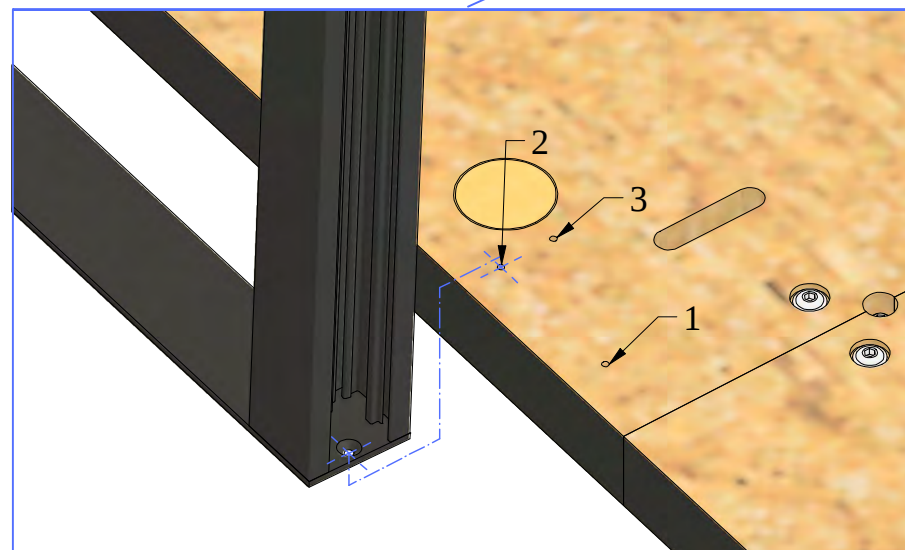
STEP 25.4



1.

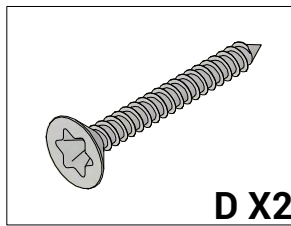


2.

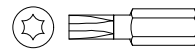


ALIGN SCREW HOLE 2

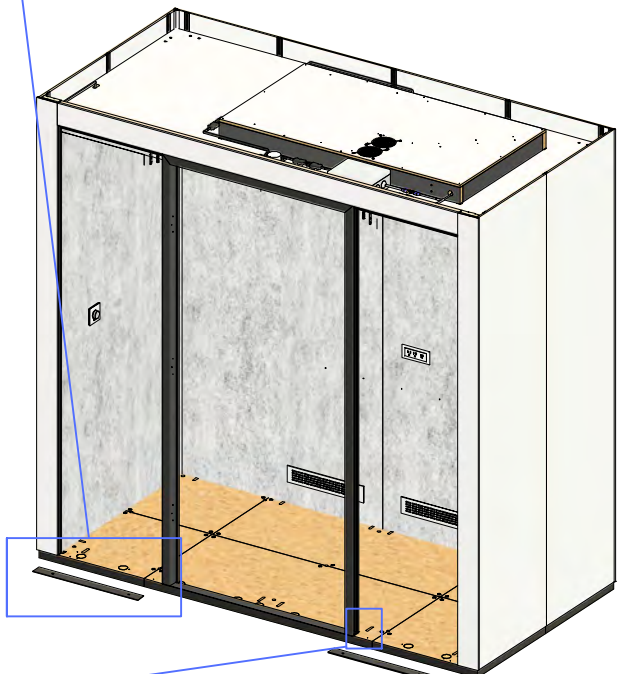
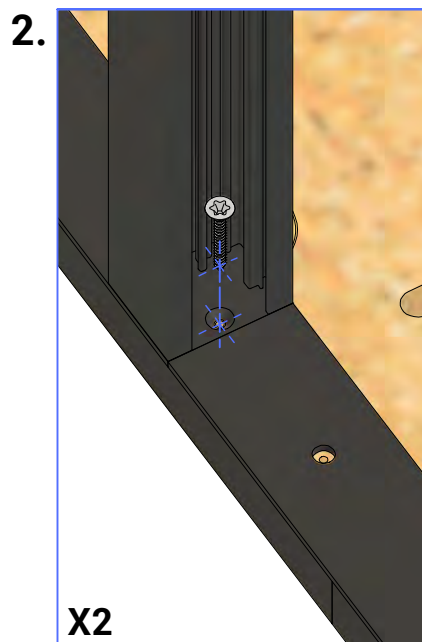
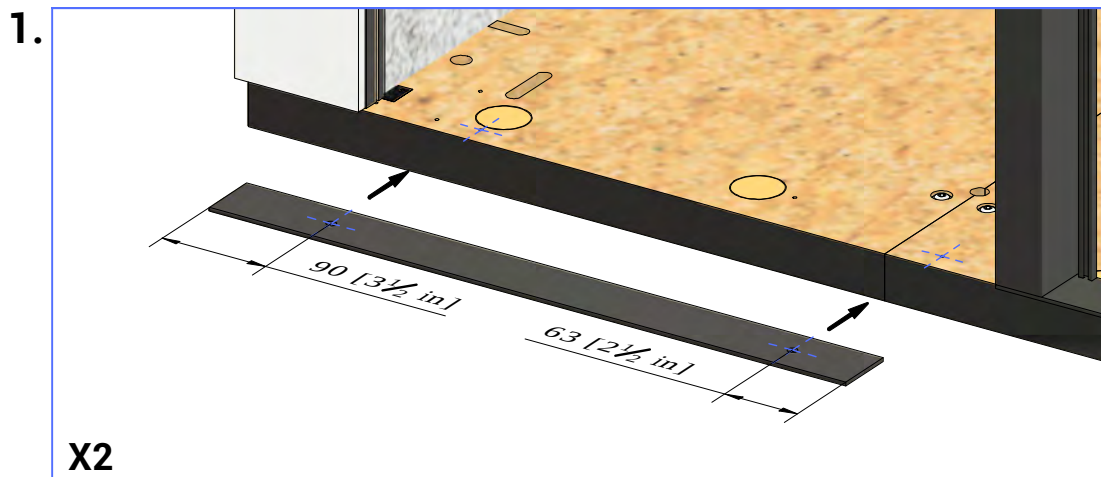
STEP 25.5



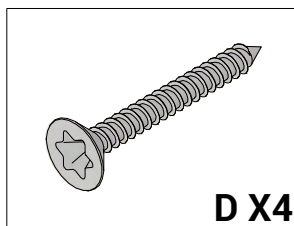
TOOLS NEEDED



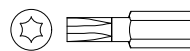
TX 20



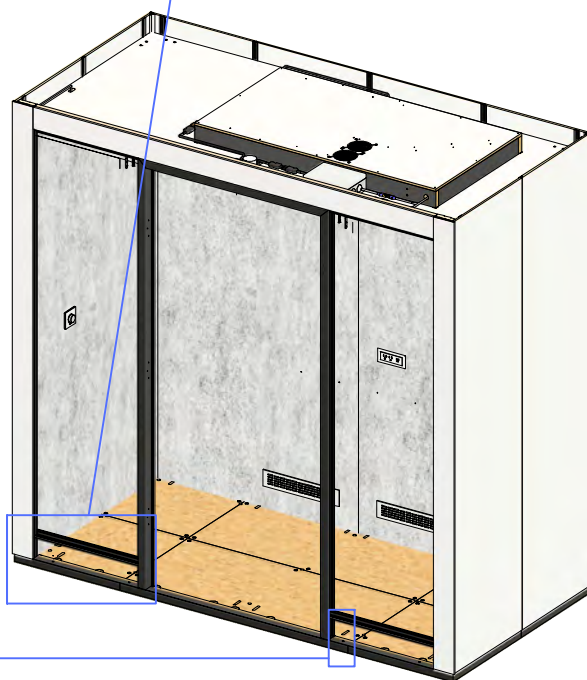
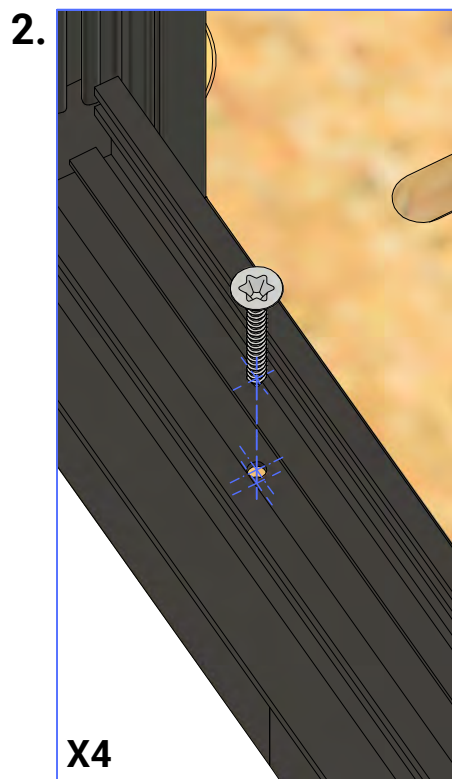
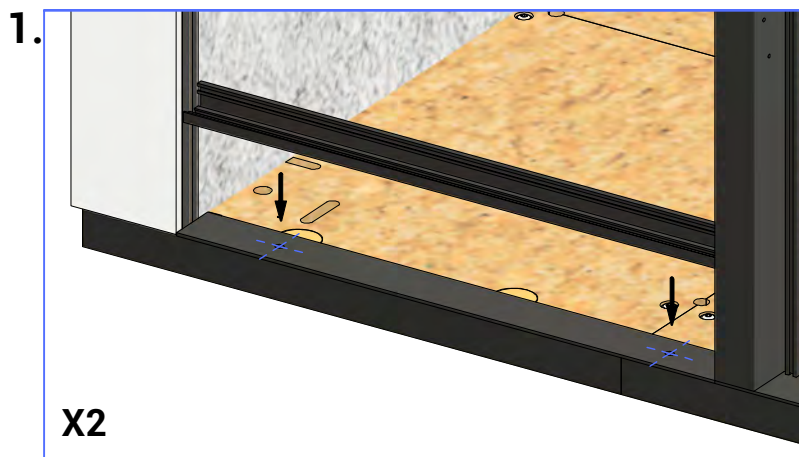
STEP 25.6



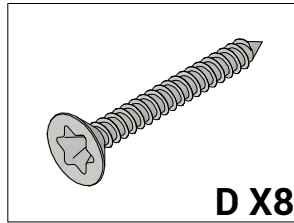
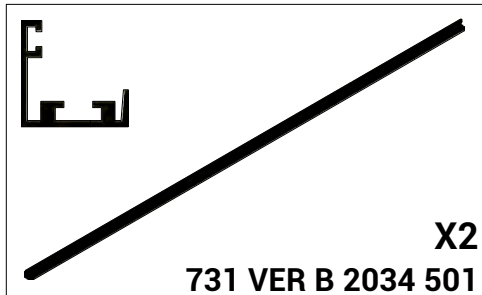
TOOLS NEEDED



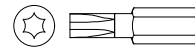
TX 20



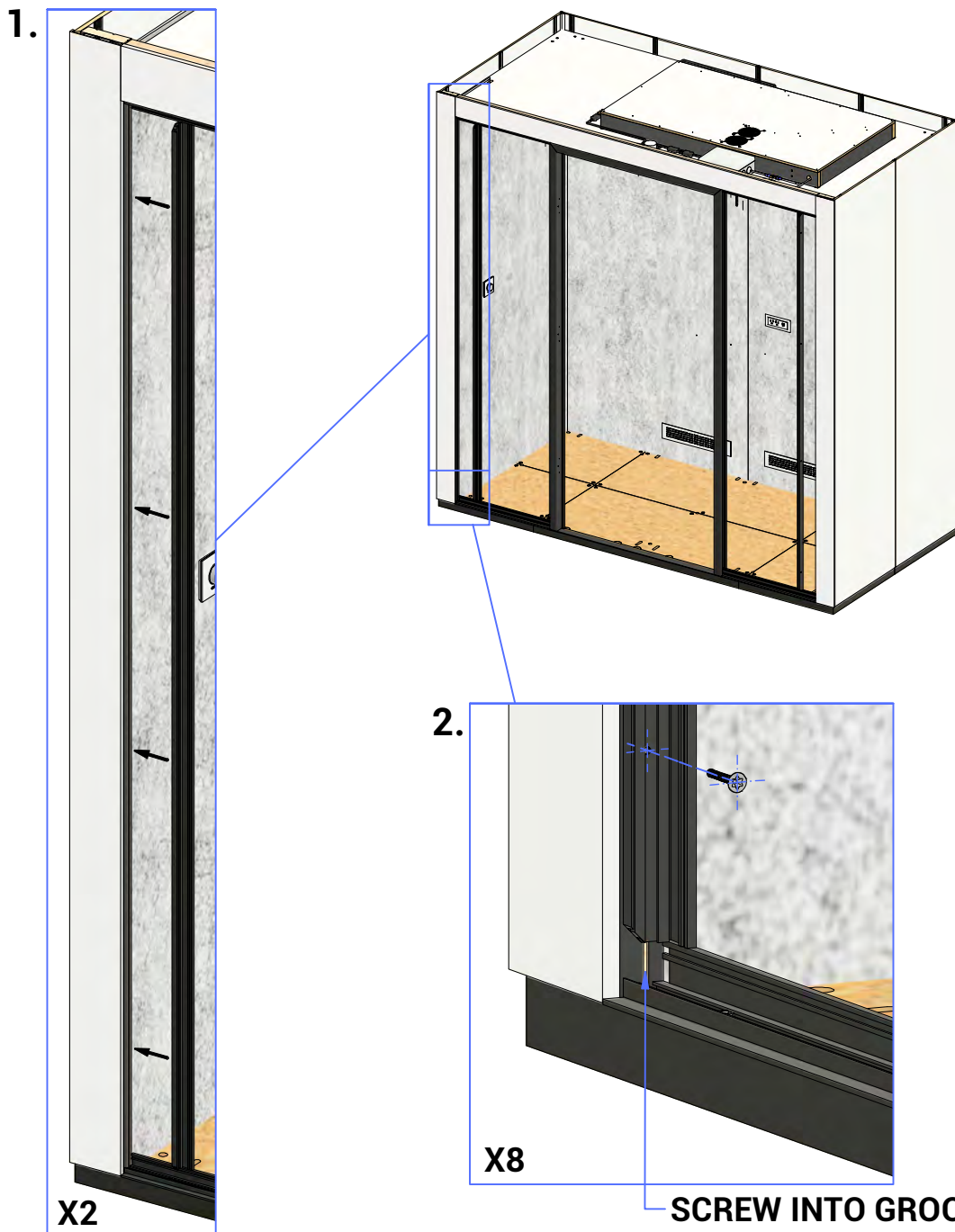
STEP 25.7



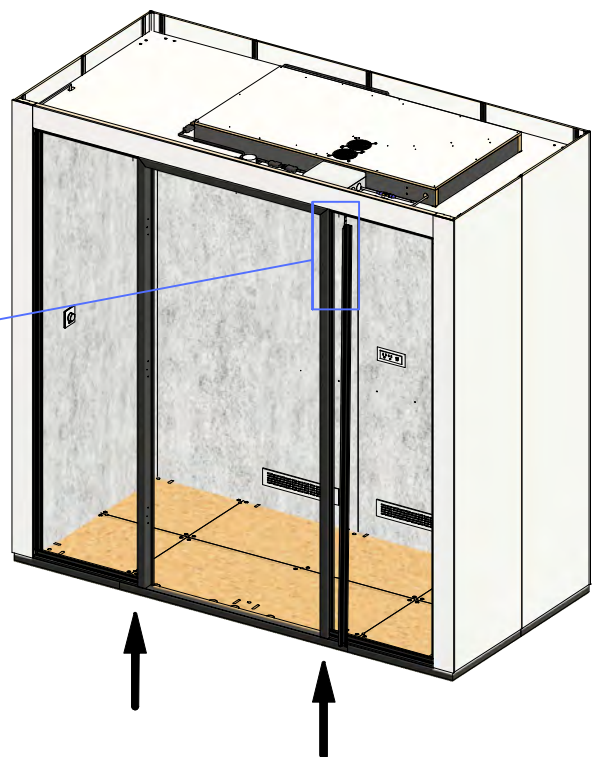
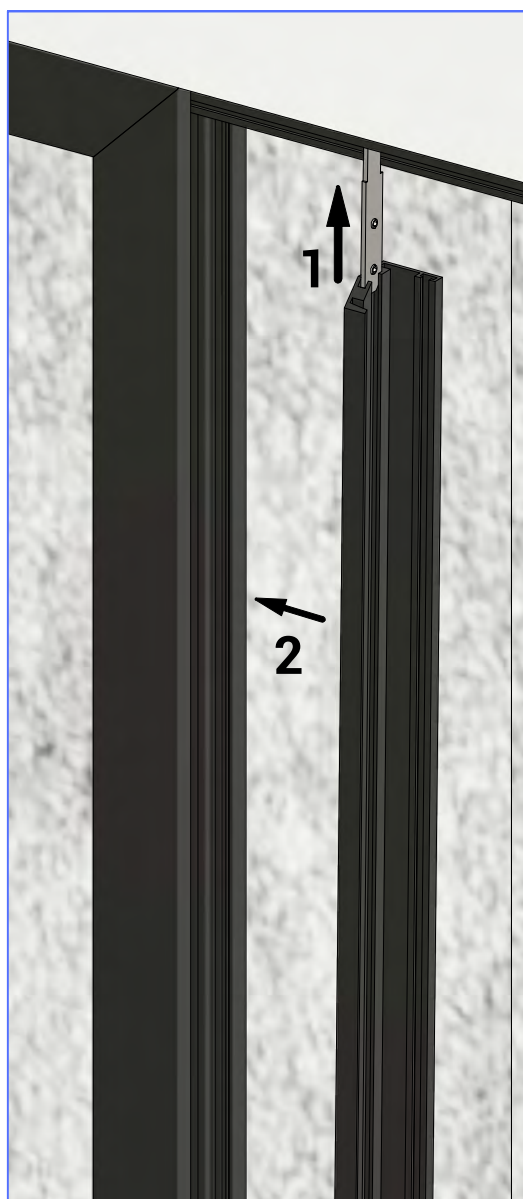
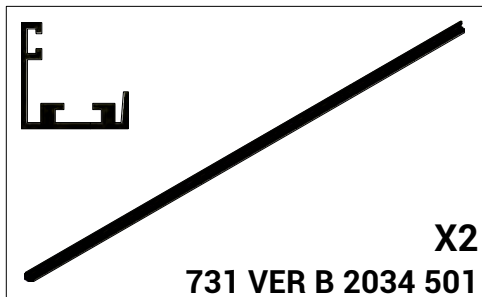
TOOLS NEEDED



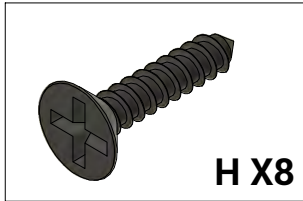
TX 20



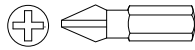
STEP 25.8



STEP 25.9



TOOLS NEEDED

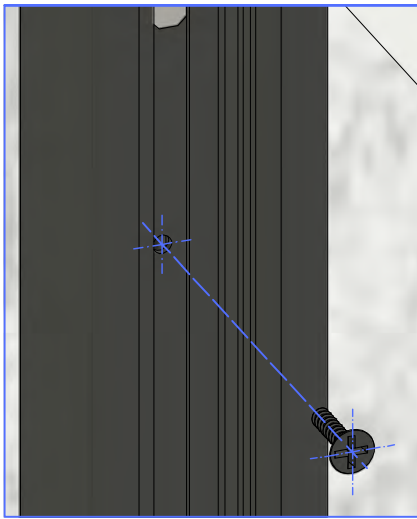


PH 2



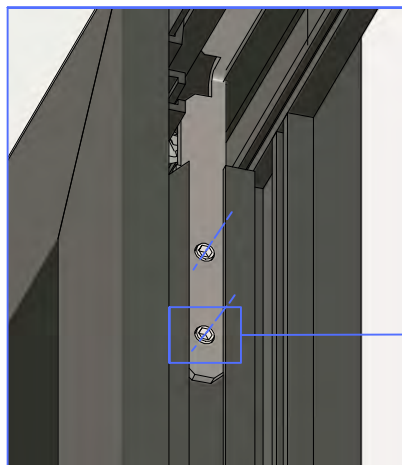
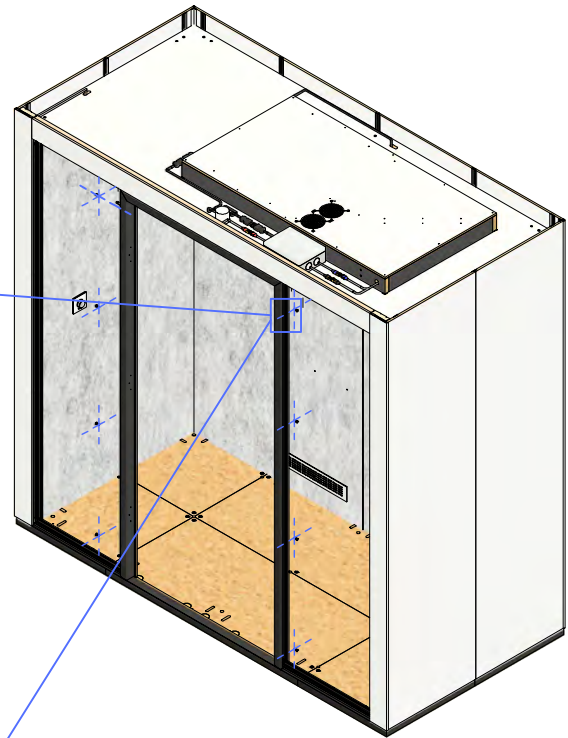
**METRIC
H 2**

1.



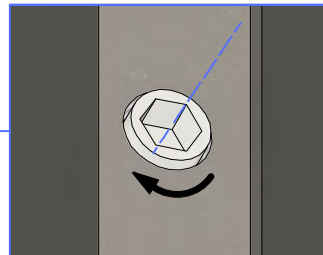
X8

**FIX THE PROFILES INSIDE
THE DOORFRAME**



**TIGHTEN THE VERTICAL SET
SCREWS**

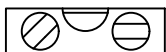
2.



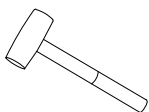
X4

STEP 25.10

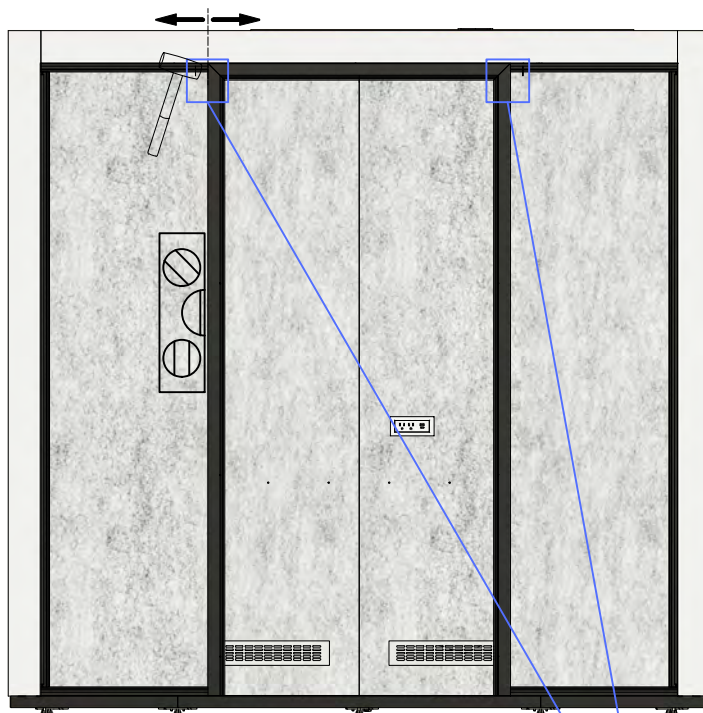
TOOLS NEEDED



**METRIC
H 3**

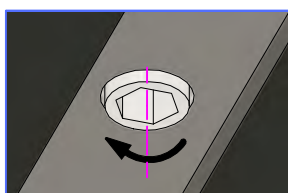


1.

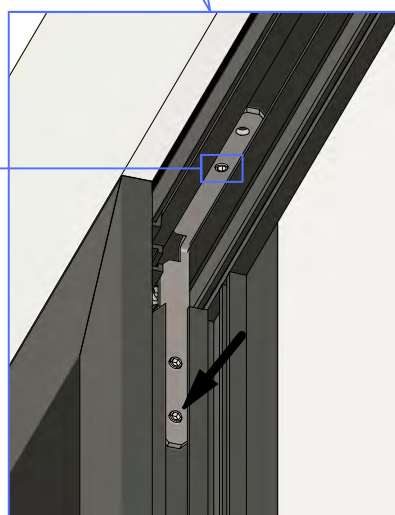


**LEVEL THE DOOR FRAME -
PUSH IT ALL THE WAY LEFT.**

2.

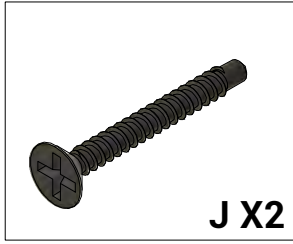


**TIGHTEN THE TOP
SET SCREW**

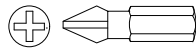


X2

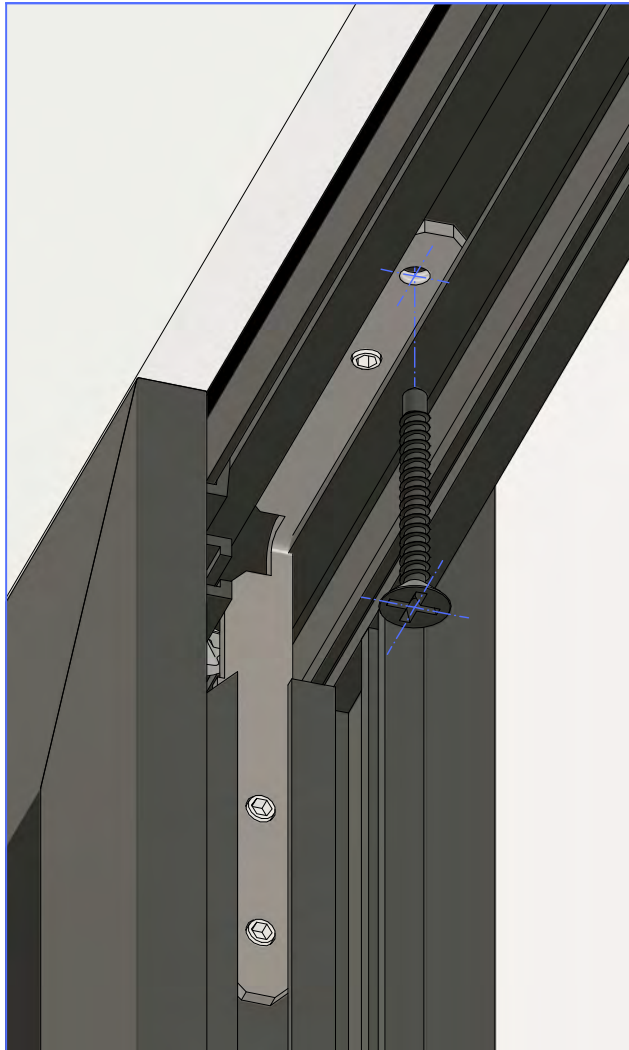
STEP 25.11



TOOLS NEEDED

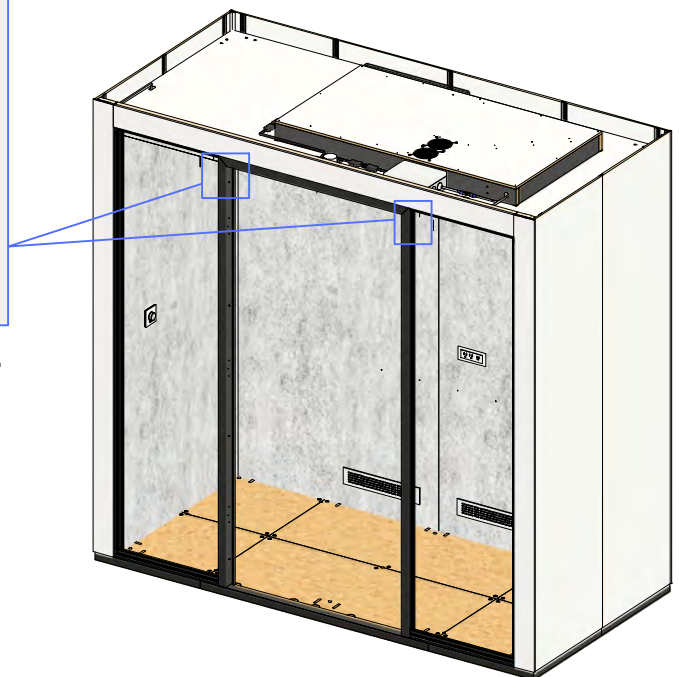


PH 2

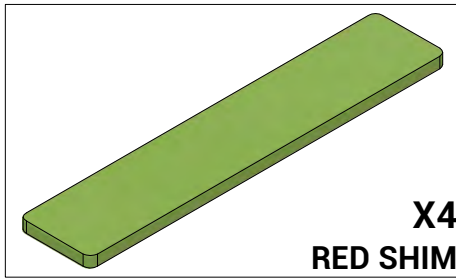


**DOUBLE CHECK "PLUMB" DOOR
&
DRILL SCREW THROUGH BRACKET
TO FIX DOORFRAME**

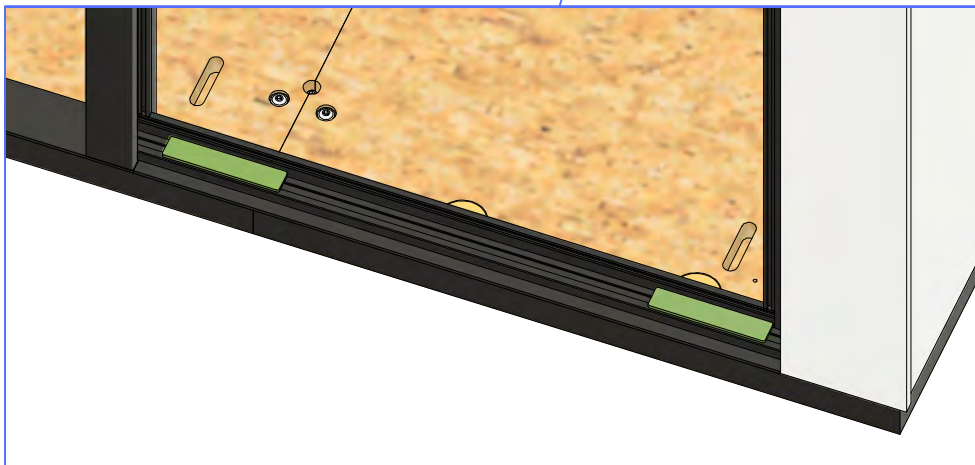
X2



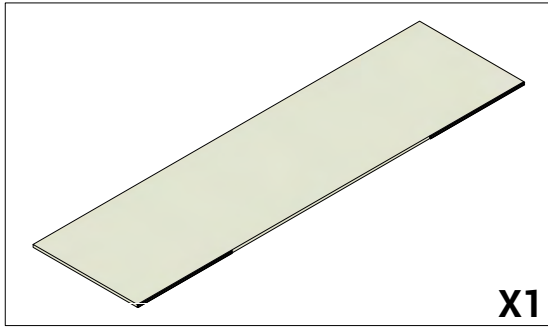
STEP 26.1



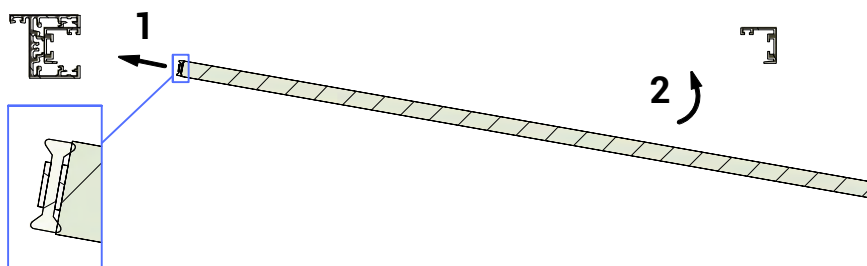
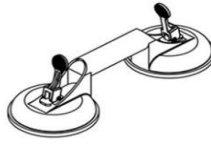
X2



STEP 26.2



TOOLS NEEDED

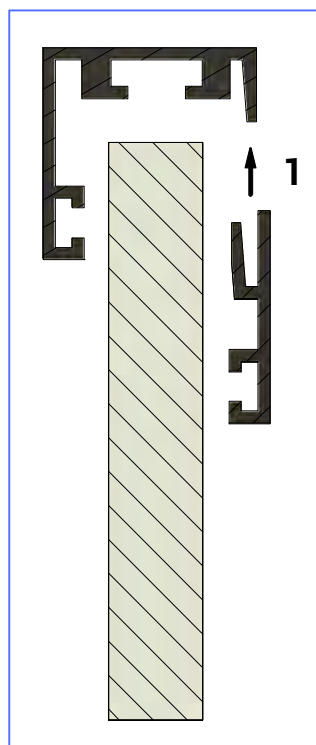
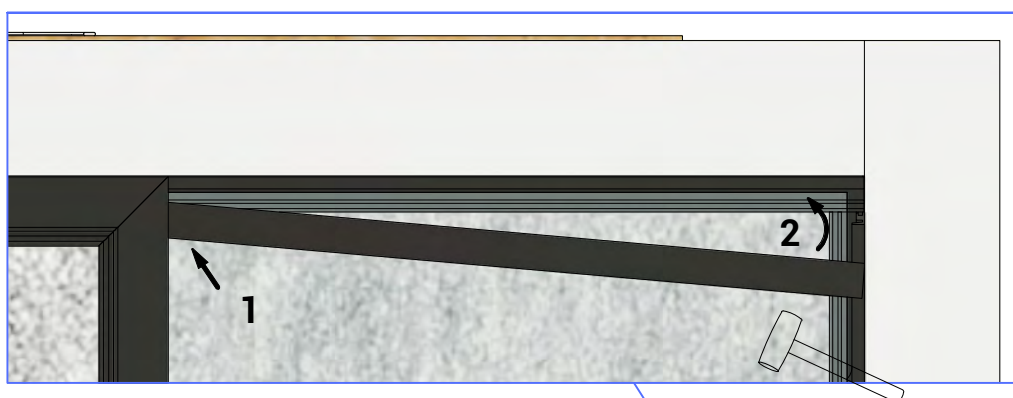
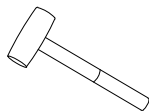


AIM THE PLASTIC FINISHING INSIDE THE DOORFRAME

STEP 26.3



TOOLS NEEDED

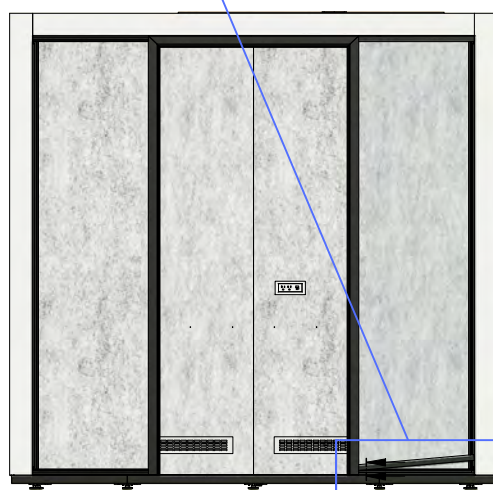
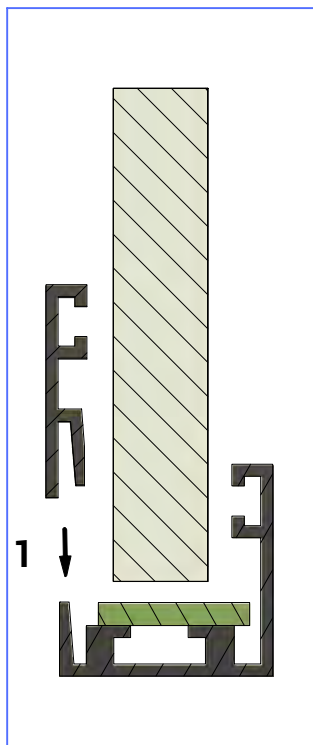
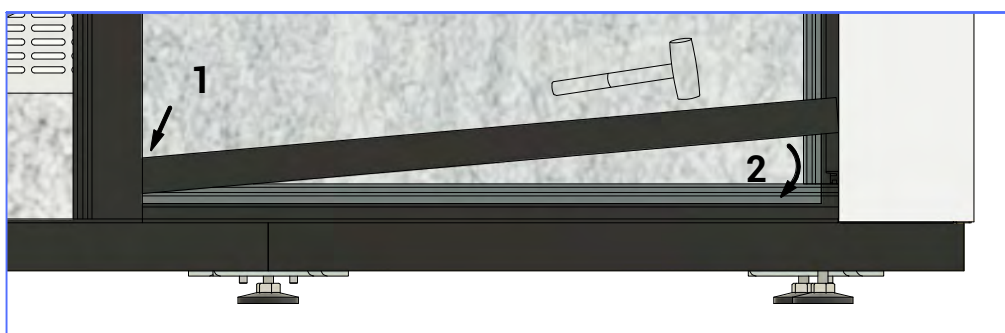
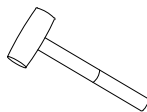


ALIGN THE CLICK PROFILE OVER THE LEG AND SNAP IT IN WITH A Mallet

STEP 26.4

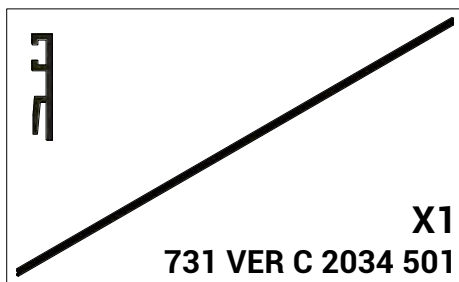


TOOLS NEEDED

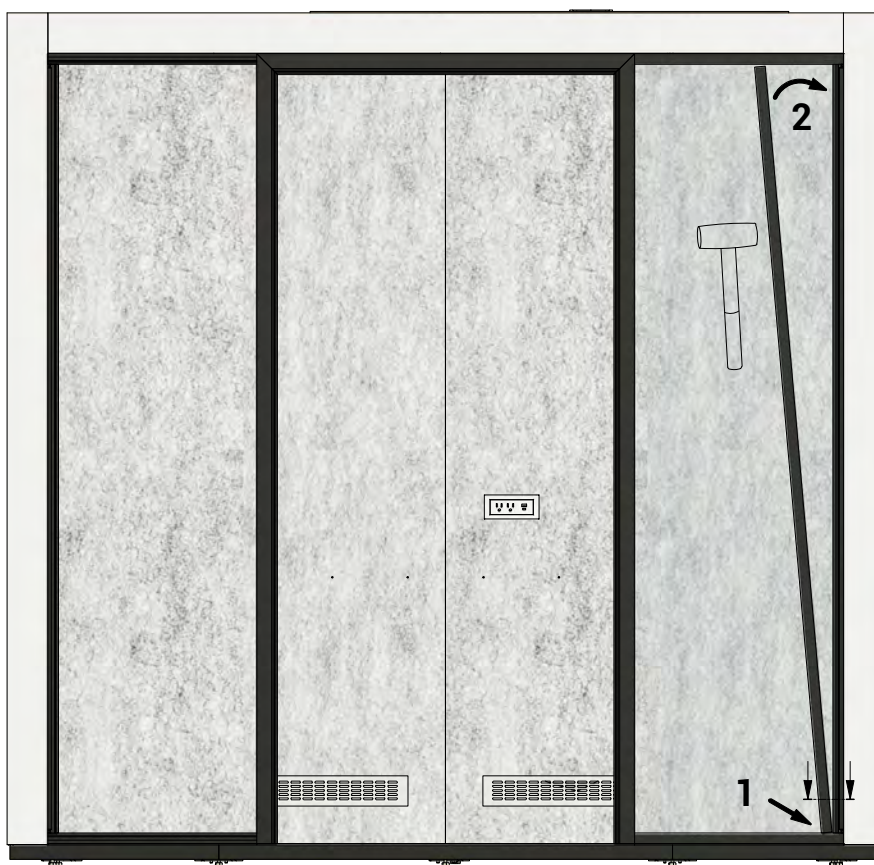
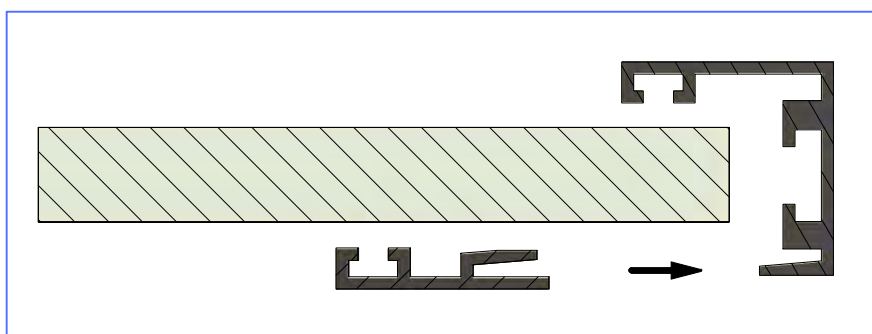
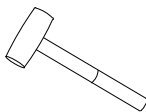


ALIGN THE CLICK PROFILE OVER THE LEG AND SNAP IT IN WITH A MALLET

STEP 26.5

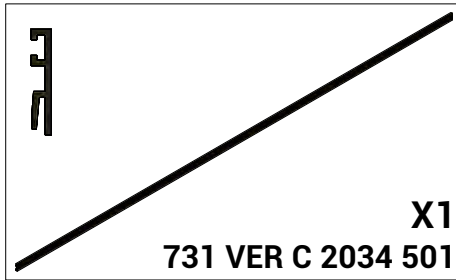


TOOLS NEEDED

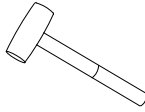


ALIGN THE CLICK PROFILE OVER THE LEG AND SNAP IT IN WITH A MALLET

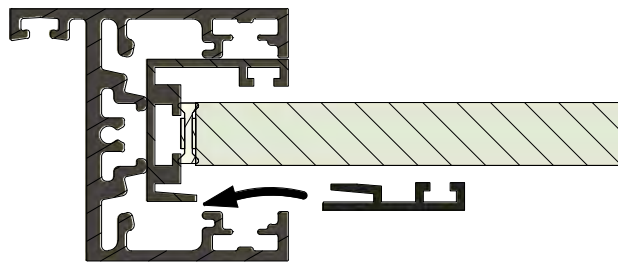
STEP 26.6



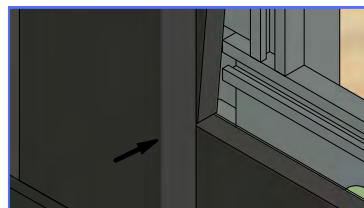
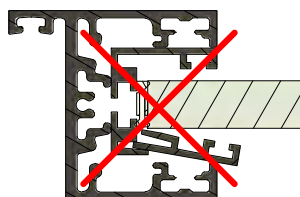
TOOLS NEEDED



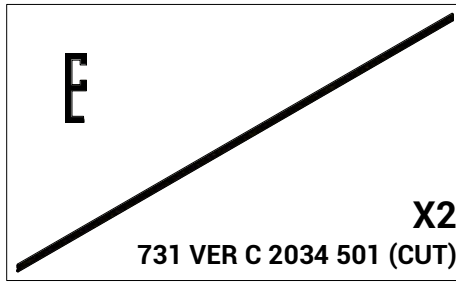
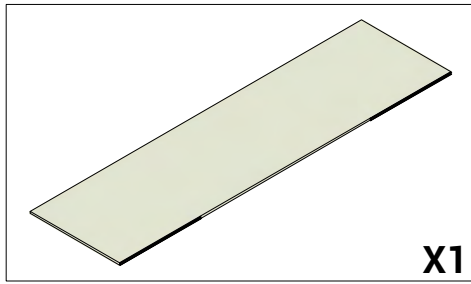
**ALIGN THE CLICK PROFILE OVER THE LEG IN THE BOTTOM AT AN ANGLE &
TWIST THE CLICK SLIGHTLY TOWARDS YOU TO FIND THE LEG**



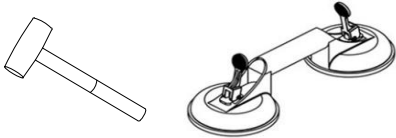
**WHEN THE CLICK PROFILE IS PERFECTLY FLUSH WITH THE DOORFRAME
THE PIECE IS CORRECTLY MOUNTED.**



STEP 26.7



TOOLS NEEDED



REPEAT STEPS 26.2 TO 26.6 ON THE OTHER SIDE



STEP 27.1



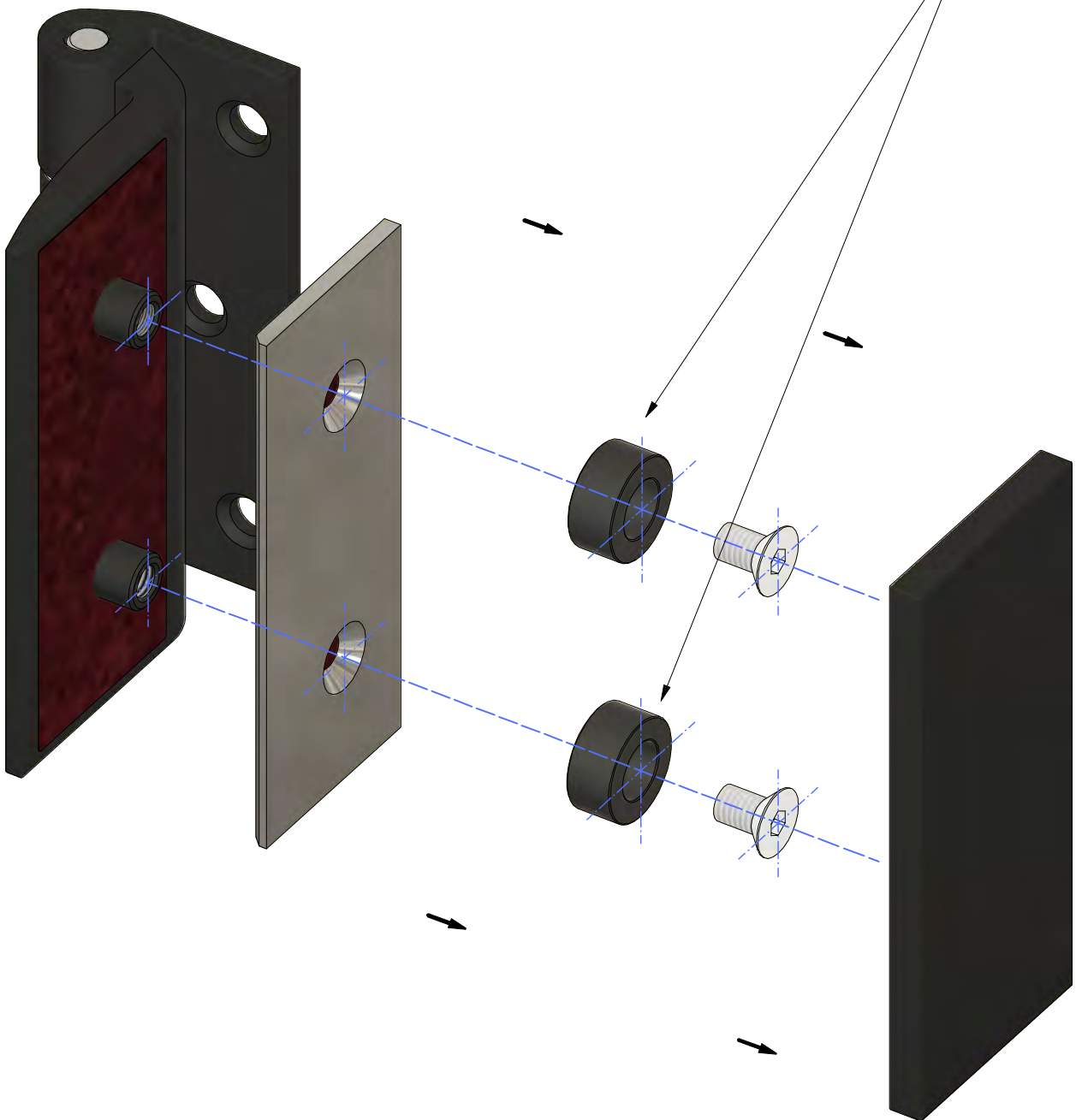
TOOLS NEEDED



REMOVE
STOCK BUSHINGS

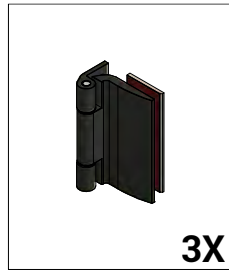
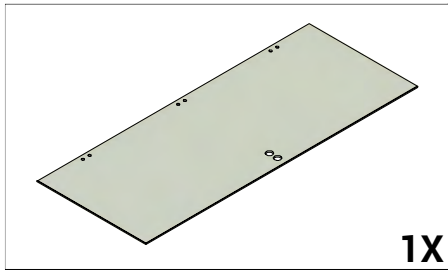


INSERT
PROVIDED BUSHINGS

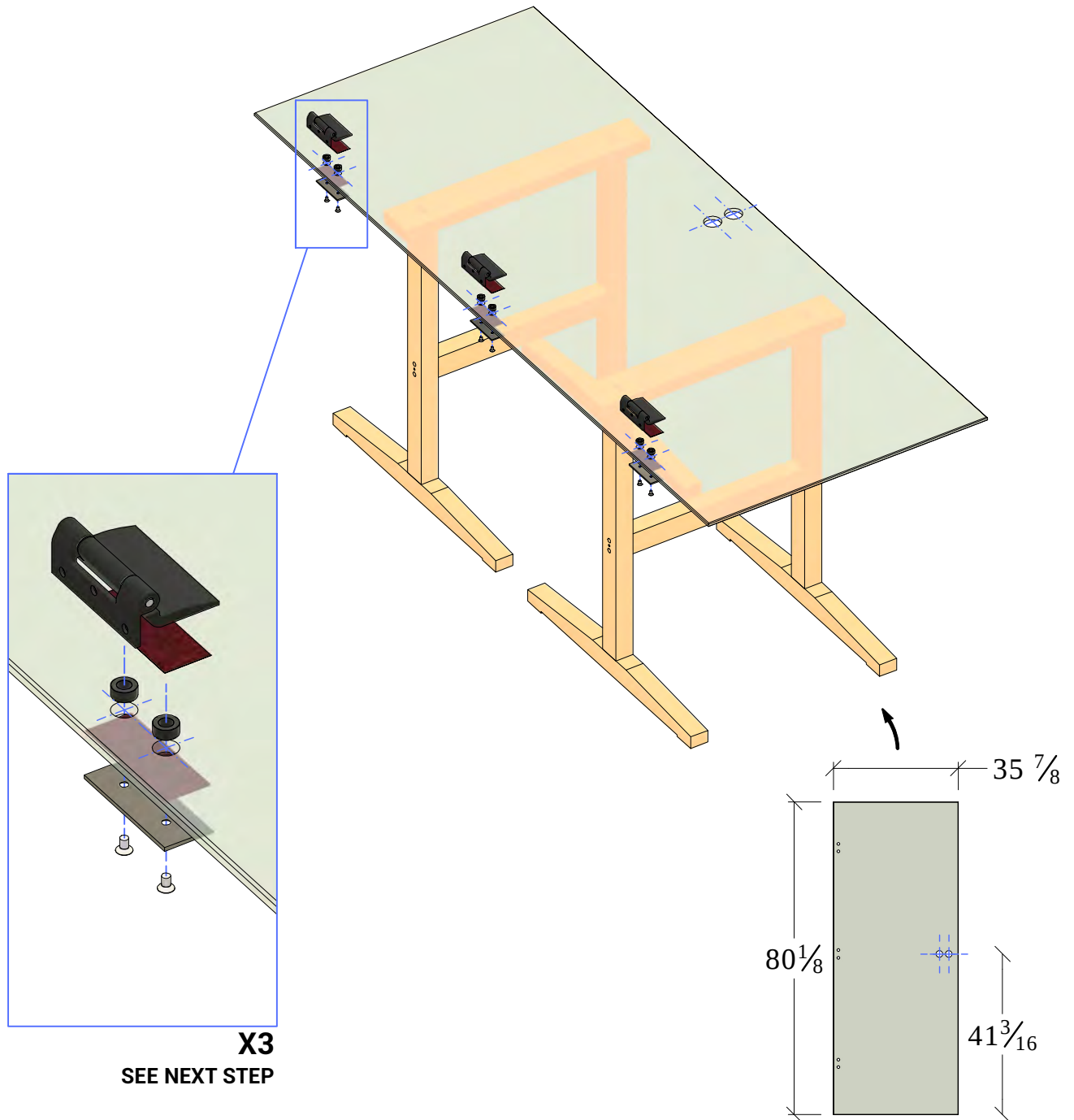
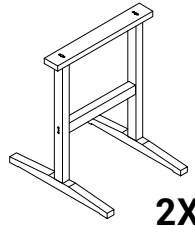


DISASSEMBLE X3

STEP 27.2

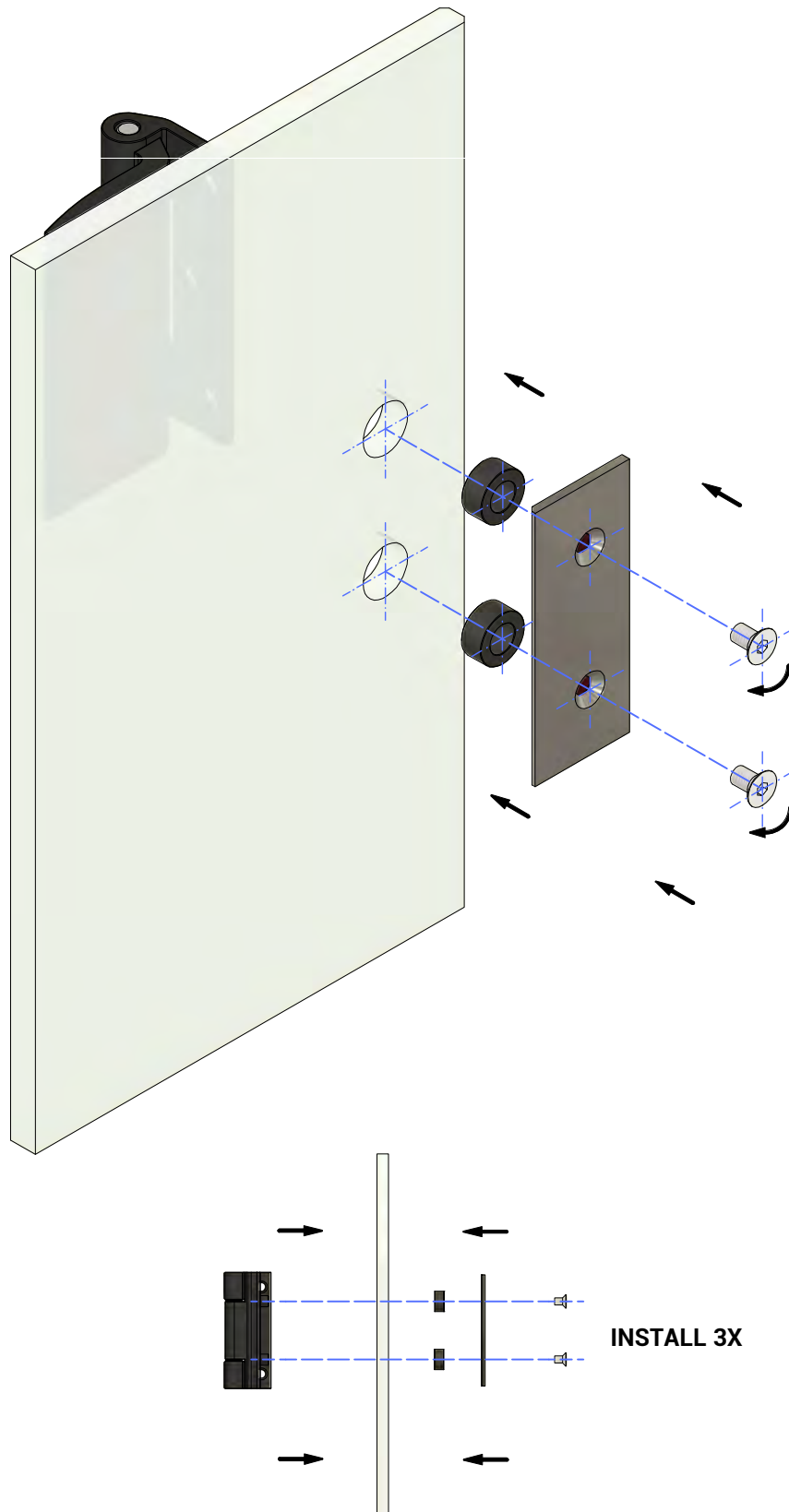


TOOLS NEEDED

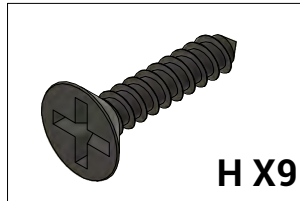
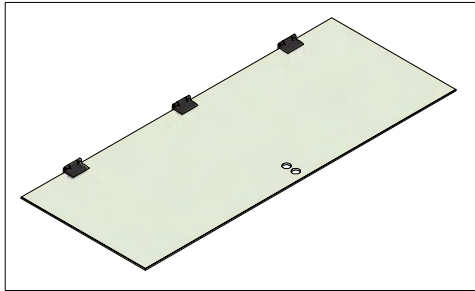


STEP 27.3

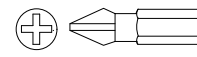
TOOLS NEEDED



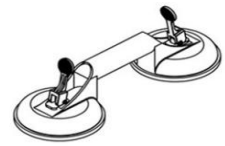
STEP 28.1



TOOLS NEEDED

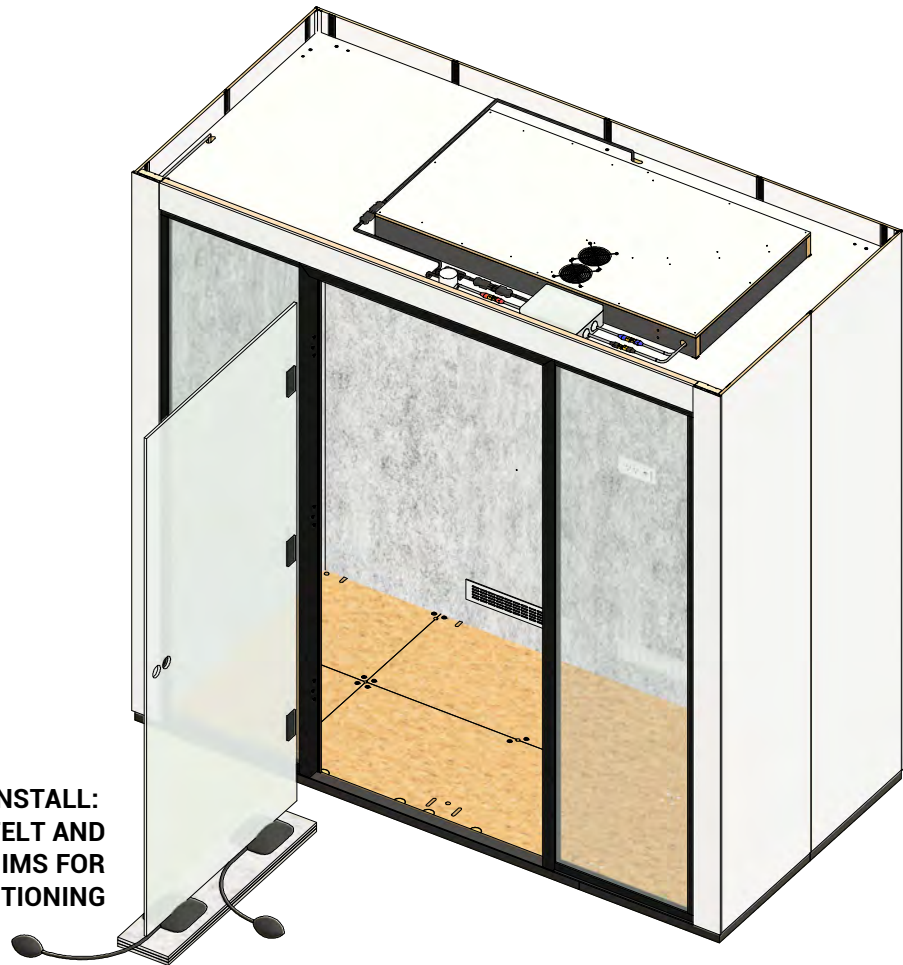
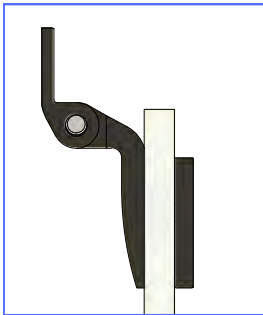


PH 2

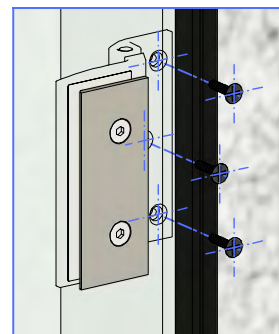
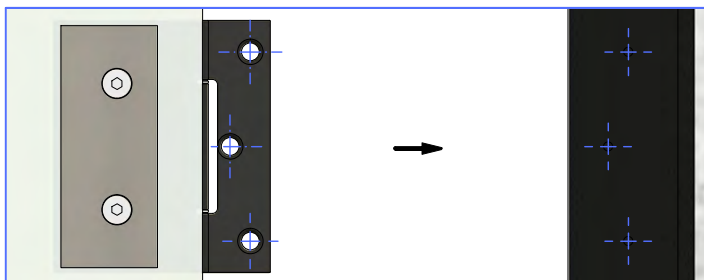


PACKING FELT

OPEN HINGE

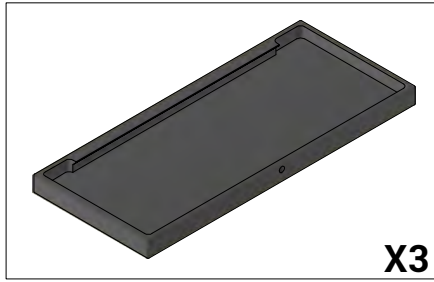


**FOR EASIEST INSTALL:
USE PACKING FELT AND
INFLATABLE SHIMS FOR
POSITIONING**

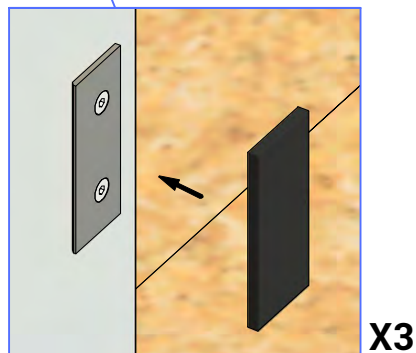


X3

STEP 28.2



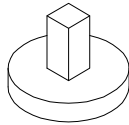
TOOLS NEEDED



STEP 29.1



TOOLS NEEDED

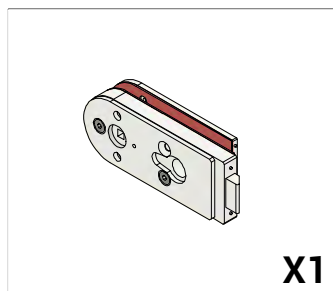


IN THE BOX



DISASSEMBLE

STEP 29.2



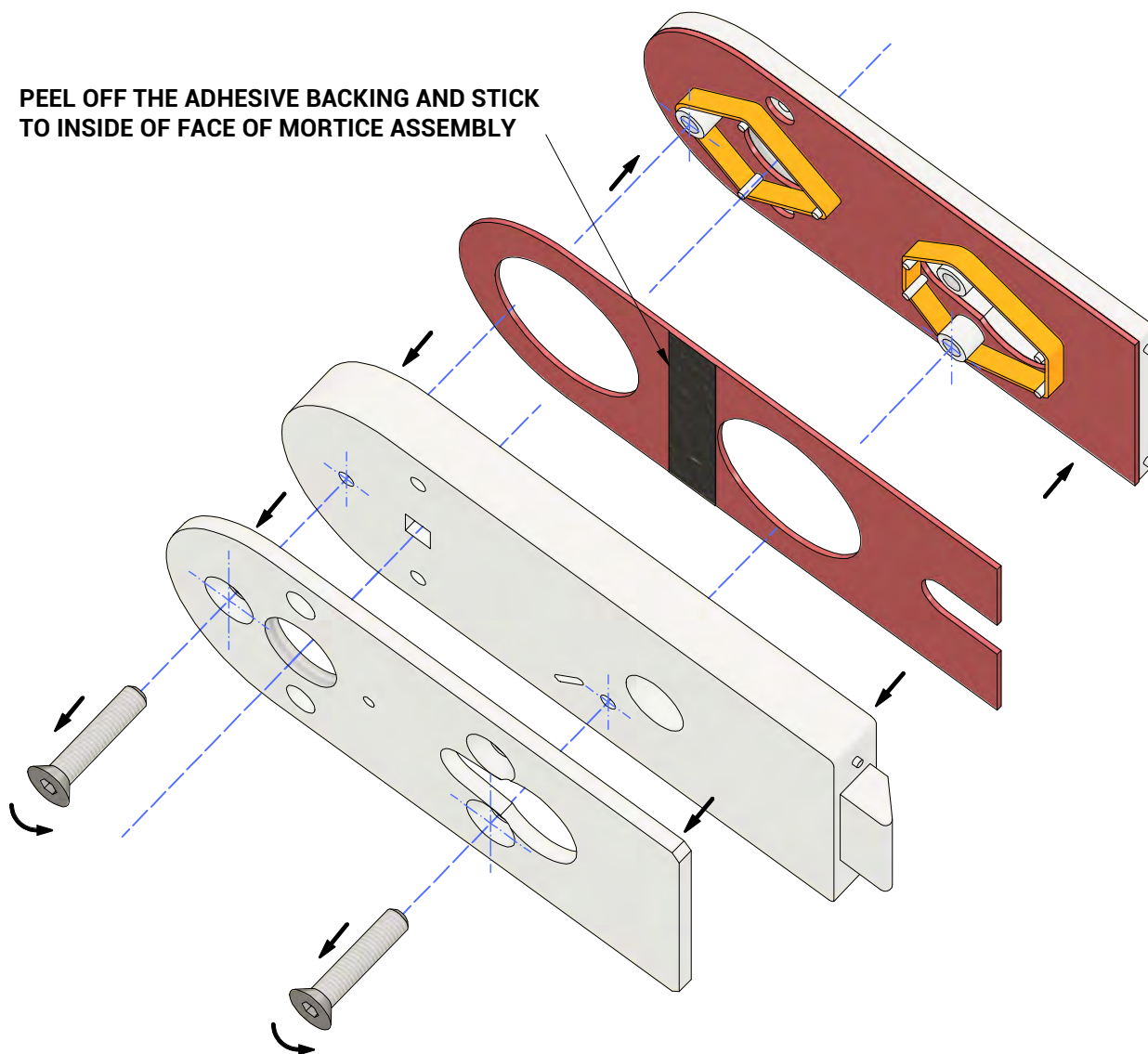
TOOLS NEEDED



**METRIC
H 4**

IN THE BOX

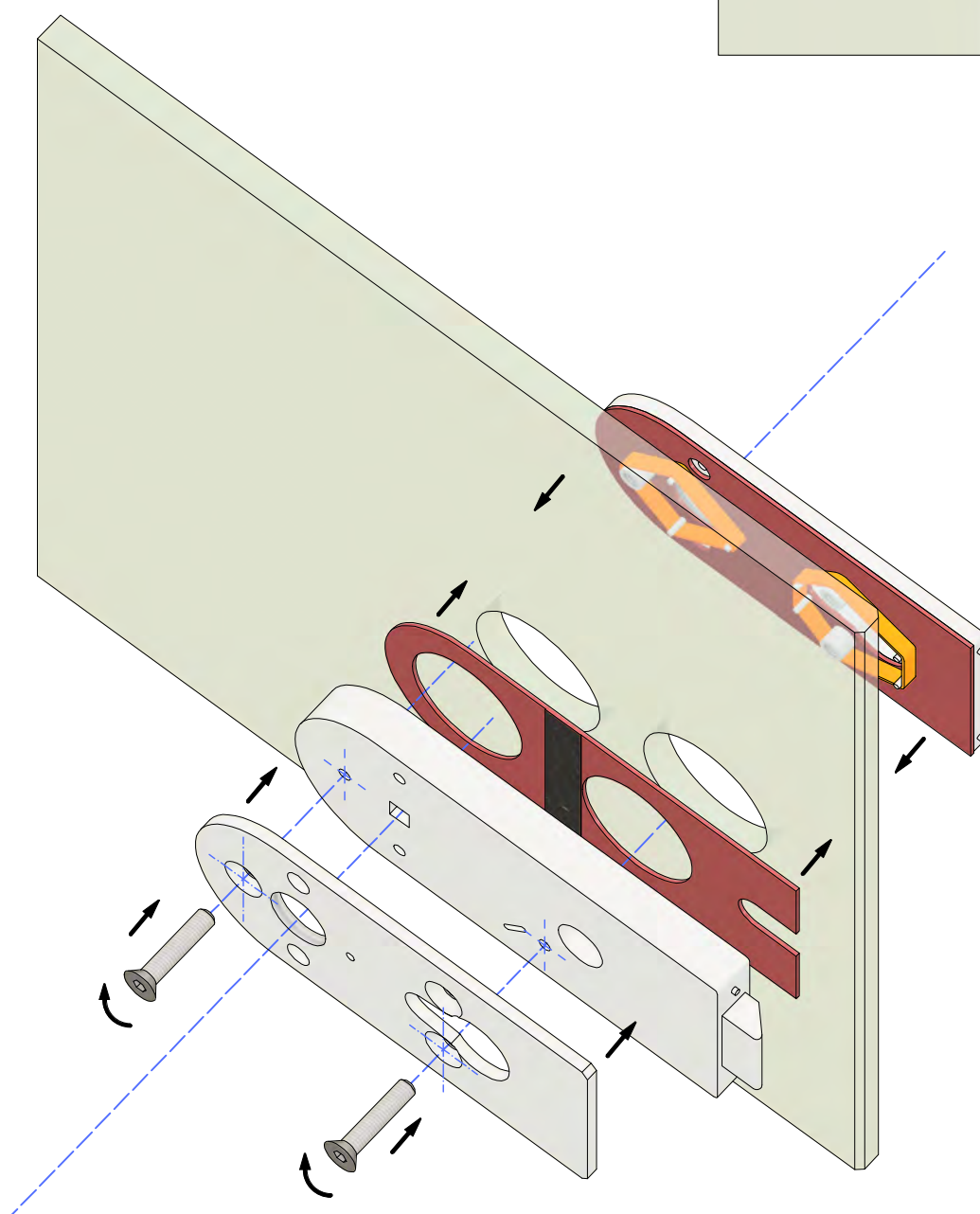
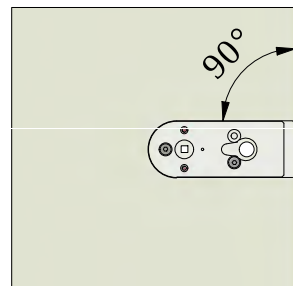
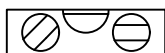
PEEL OFF THE ADHESIVE BACKING AND STICK
TO INSIDE OF FACE OF MORTICE ASSEMBLY



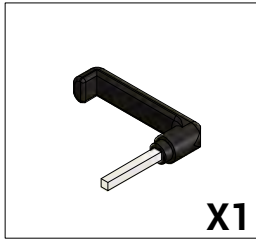
DISASSEMBLE

STEP 29.3

TOOLS NEEDED



STEP 29.4

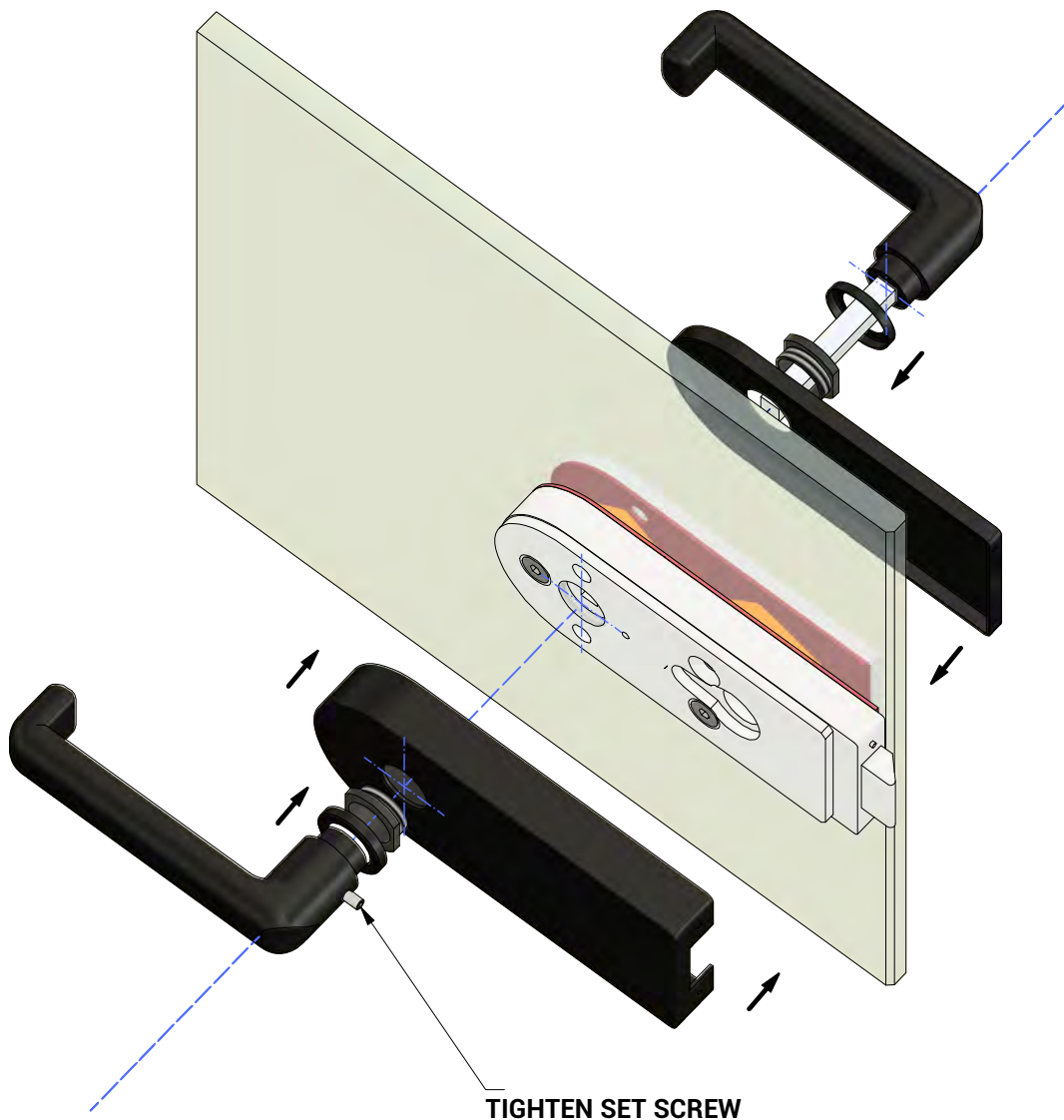


TOOLS NEEDED



**METRIC
H 3**

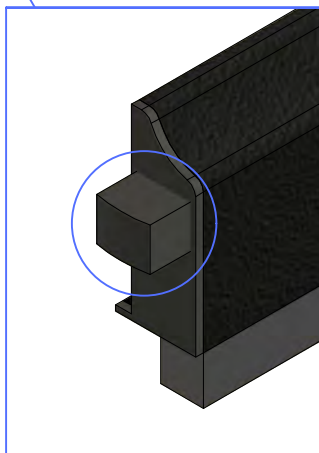
IN THE BOX



STEP 30.1



1

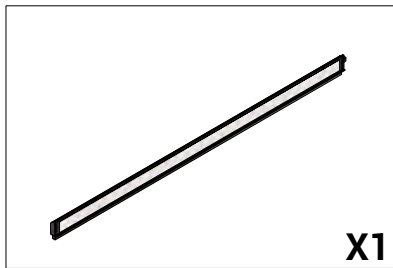


2



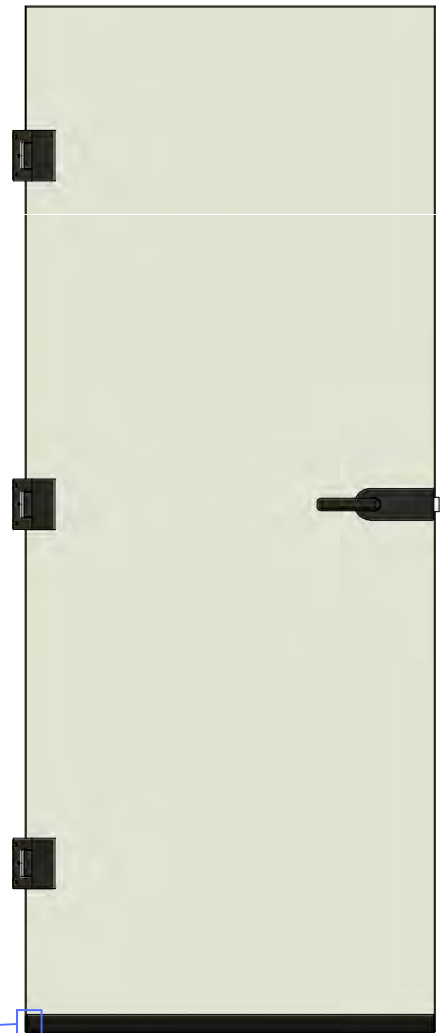
TURN THE SEAL BUTTON UNTIL FLUSH

STEP 30.2

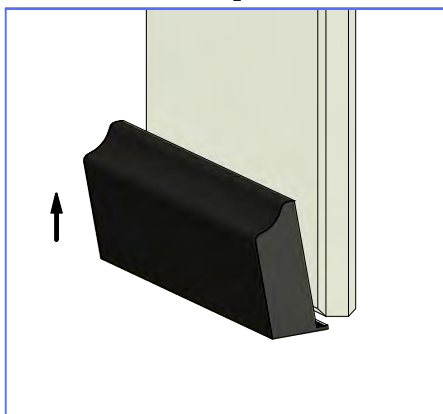


**BEFORE REMOVING THE ADHESIVE BACKING ON THE SEAL,
CHECK THAT YOU ARE ALIGNED AT THE ENDS
AND THE BOTTOM OF THE DOOR LEAF.**

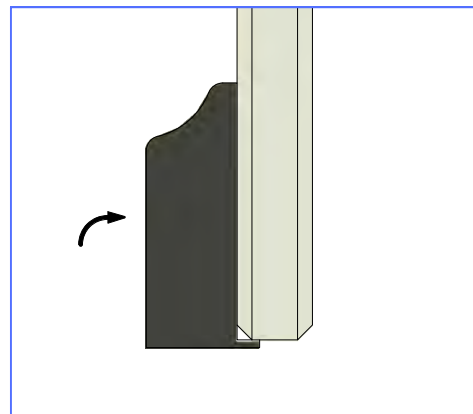
**THE ADHESIVE IS EXTREMELY STRONG AND
A MISALIGNED SEAL WILL REQUIRE A RETURN TO SITE**



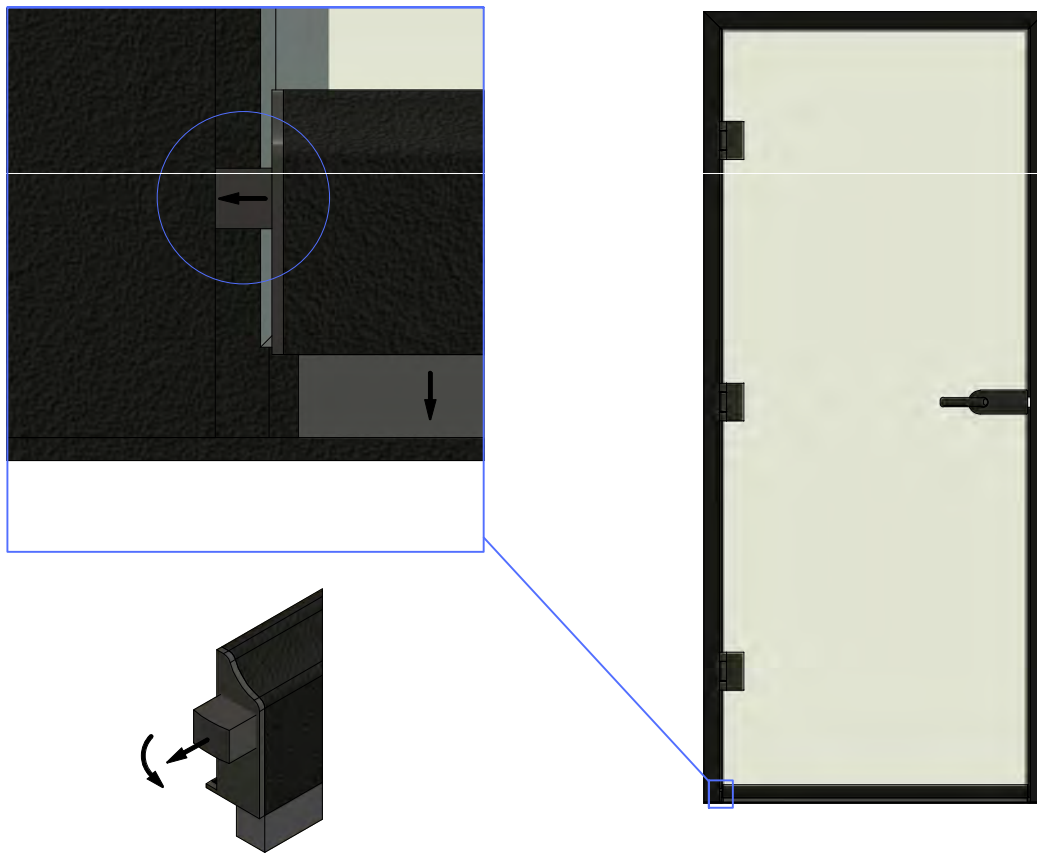
1



2



STEP 30.3



OPEN THE DOOR AND PULL CAREFULLY ON THE SEAL BUTTON - ROTATE TO ADJUST POSITION.

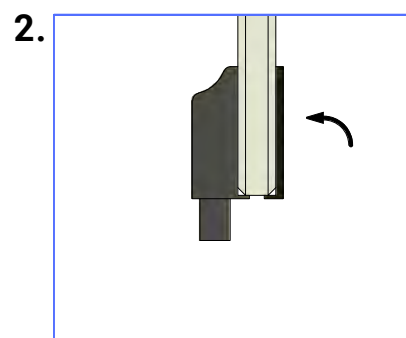
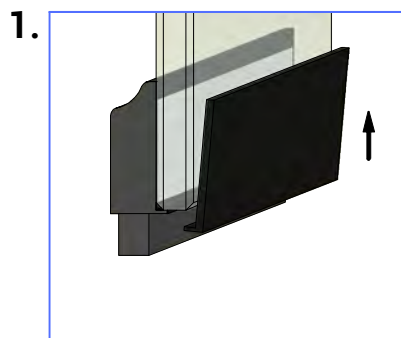
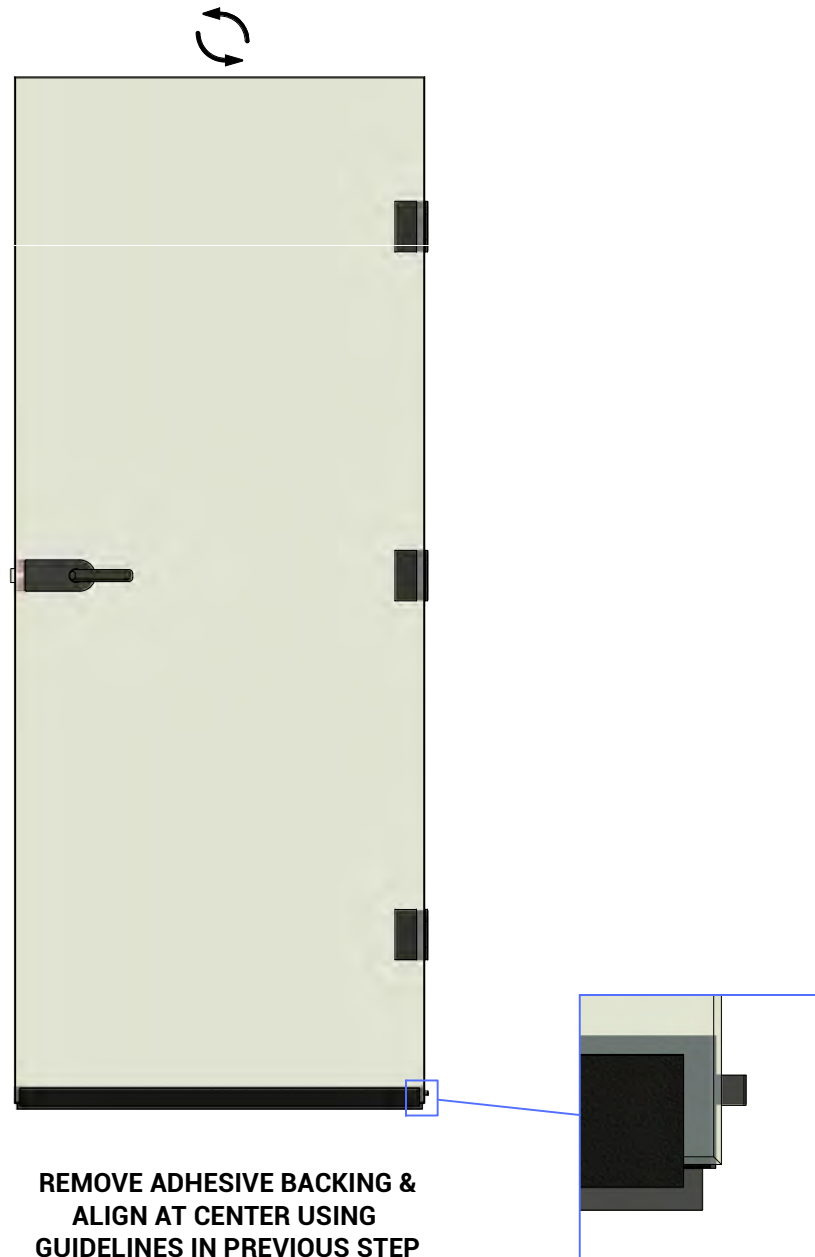
CLOSE THE DOOR TO CHECK IF THE SEAL IS ENGAGING SUFFICIENTLY. CONTINUE TO BACK IT OUT UNTIL THE DOOR SEAL FULLY CLOSES THE GAP AT THE BOTTOM OF THE DOOR.

THE THRESHOLD WILL PROVIDE UPWARD FORCE ON THE HINGE SIDE OF THE SEAL.

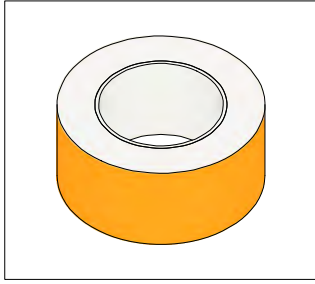
IF THE GAP IS STILL SKEWED IT MEANS THAT THE LEVEL NEEDS MORE ADJUSTING.

CONTINUE TO BACK OUT THE BUTTON 1/4 TURN AT A TIME UNTIL THE SEAL IS FULLY ENGAGED.

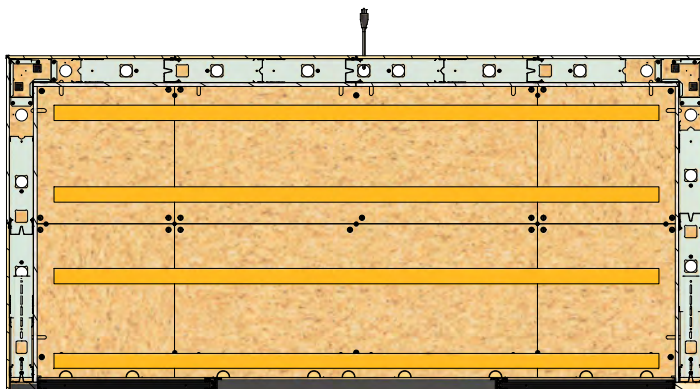
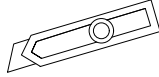
STEP 30.4



STEP 31.1



TOOLS NEEDED

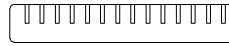
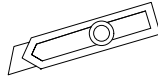


**STICK STRIPS OF DOUBLE
SIDED TAPE ON THE FLOOR**

STEP 31.2



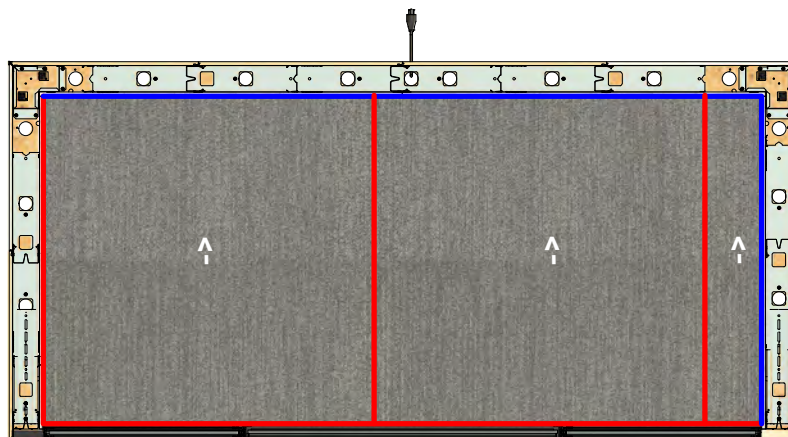
TOOLS NEEDED



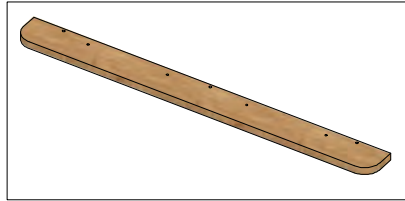
CUT TILES IN DEPTH OR WIDTH
ACCORDINGLY TO FIT .

POSITION **CUT EDGES** TOWARD
THE FELT & VICE VERSA THE
FACTORY EDGES TOWARD
EACH OTHER AND THE FRONT
PLINTHS.

ADVISED TO USE A STRAIGHT
EDGE AND A CLEAN KNIFE.



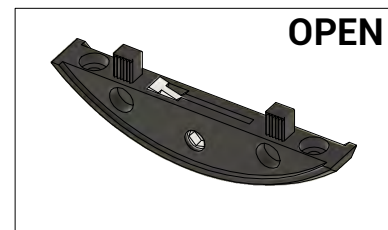
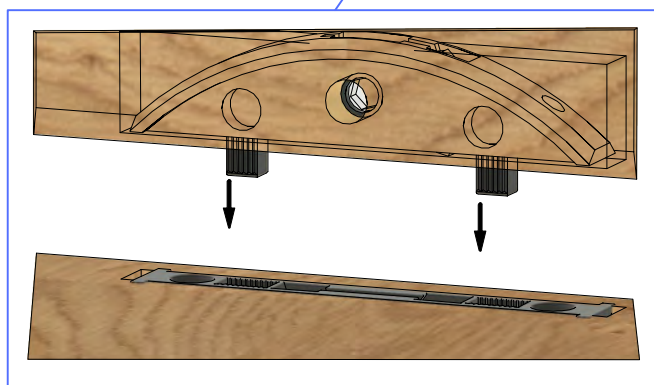
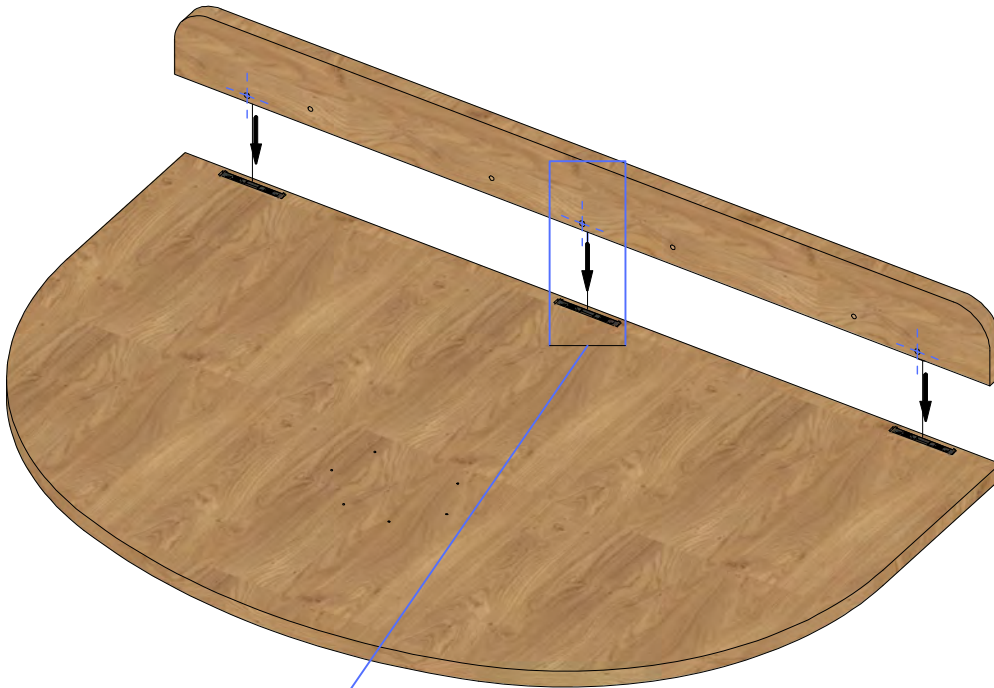
STEP 32.1



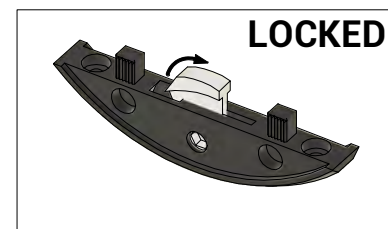
TOOLS NEEDED



**METRIC
H 4**



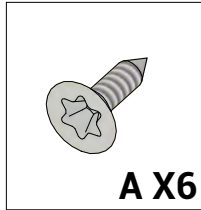
OPEN



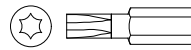
LOCKED

CONNECT THE COFFIN LOCKS

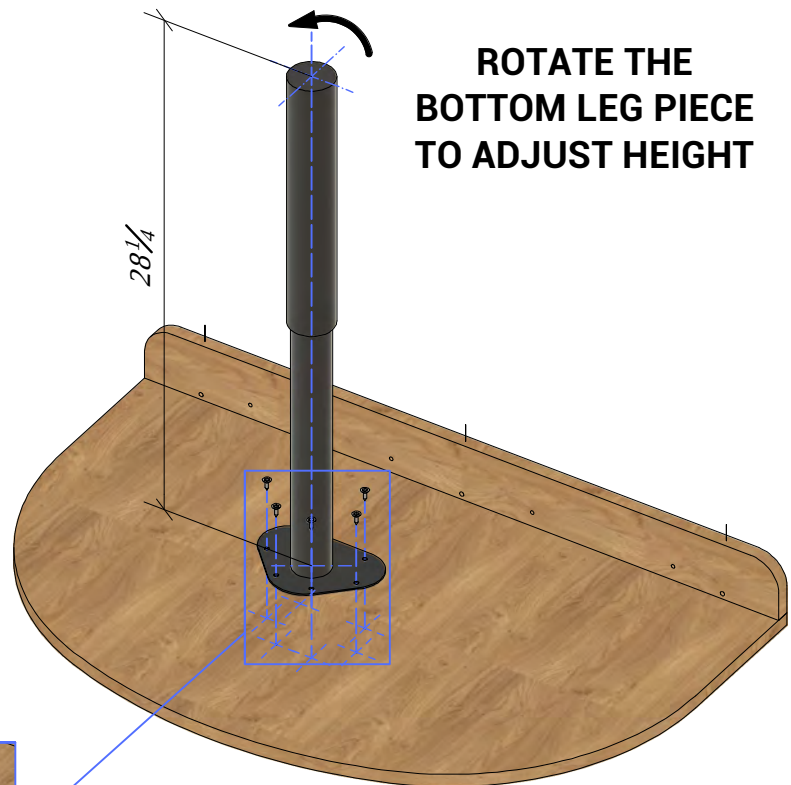
STEP 32.2



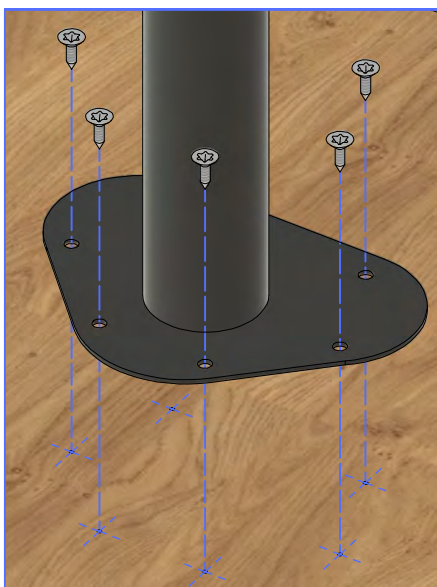
TOOLS NEEDED



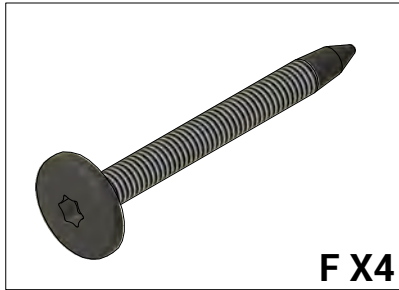
TX 20



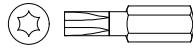
**ROTATE THE
BOTTOM LEG PIECE
TO ADJUST HEIGHT**



STEP 32.3



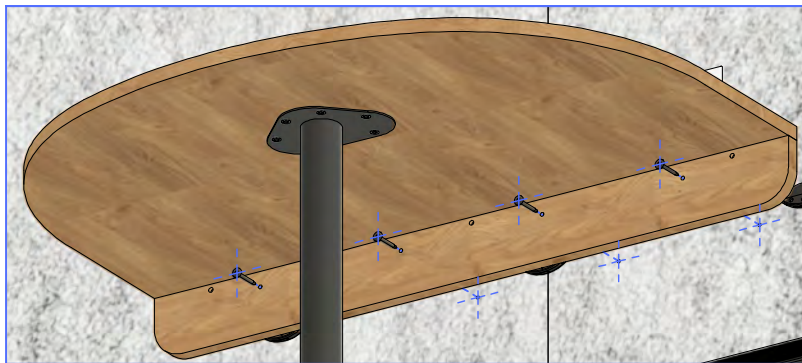
TOOLS NEEDED



TX 20



**ROTATE THE LEG TO
LEVEL THE TABLE.**



STEP 33



CLEAN ALL SURFACES AND INSTALLATION AREA:
CLEAN THE TABLE
REMOVE ANY VISIBLE STICKERS OR DEBRIS
CLEAN THE GLASS INTERIOR
VACCUUM THE POD AND WORKING SPACE
CLEAN THE EXTERIOR GLASS AND PANELS