

# THREE60 FX

## CONFERENCE TABLE

Section: **S1** | **S2**

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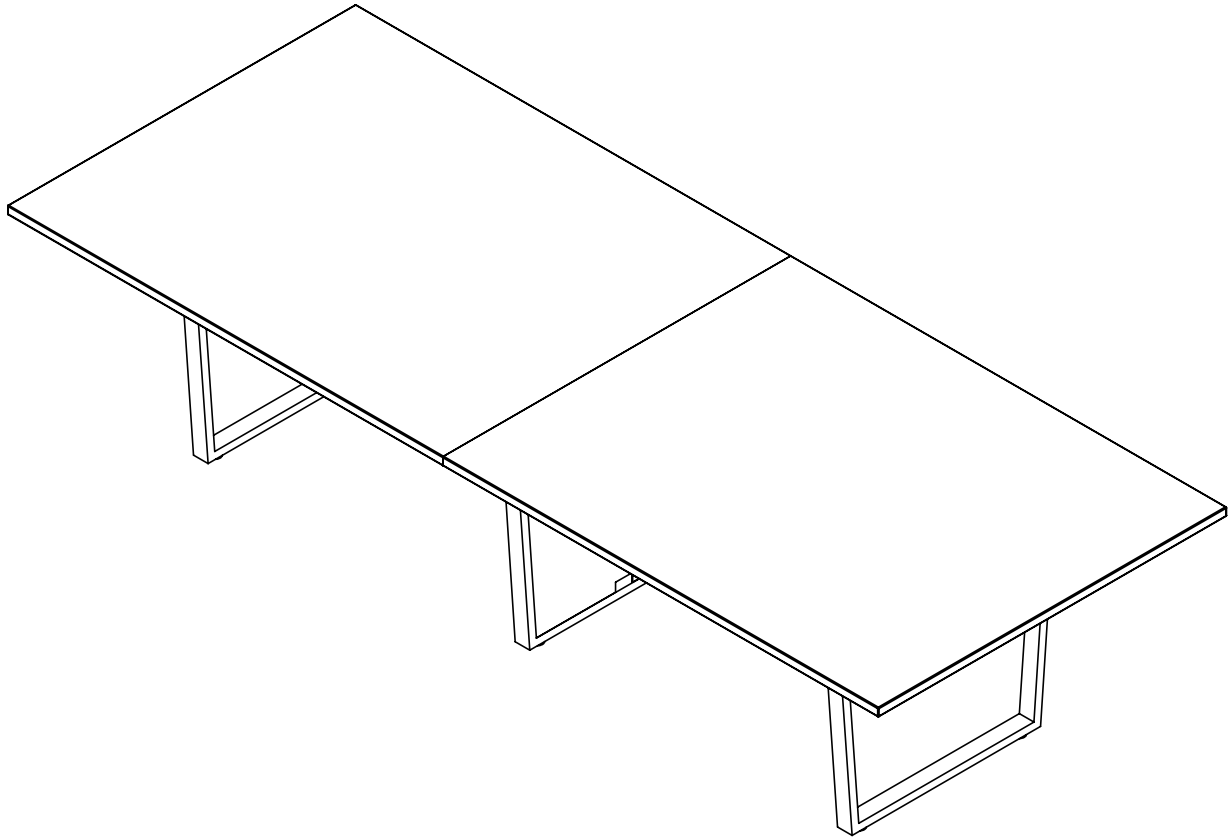
General Installation Guide



SECTIONS

S1 :: Sitting Height .....1

S2 :: Standing Height .....7



## S1: SITTING HEIGHT






### OVERVIEW

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THREE60 FX Conference Table

**!** Quantities are for a THREE60 FX conference table, parts may vary depending on project, but install steps will remain the same.

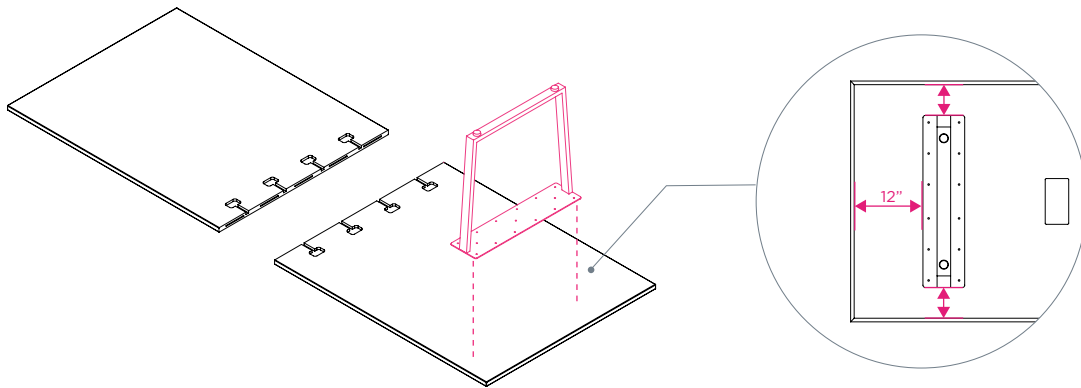
## PARTS LIST

CODE	QTY	DESCRIPTION	
GCNAB	2	Angled Sleigh Leg	
CNS4896	1	Square-Edged Surface	
JB1	4	Hardware	
CNCBV2*	1	Cabinet Base	
GCNABCOV*	1	Covered Leg	

\*If applicable.

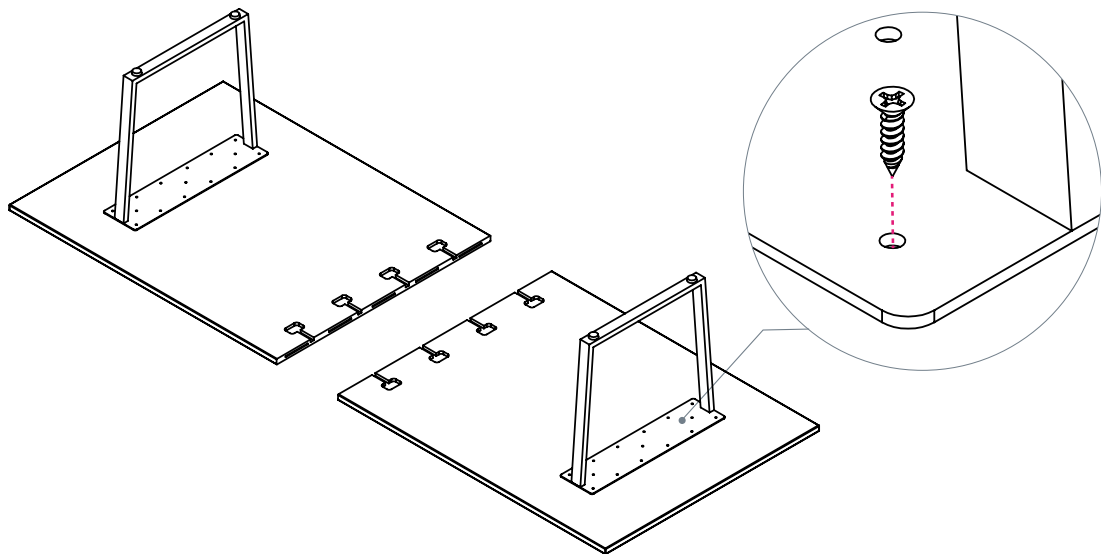
## 1 | PREPARE SURFACE AND MEASURE FOR LEGS

Carefully place surface upside-down on floor, a cushioned area is preferred. Measure 12" from surface edge and center-align to determine leg placement.



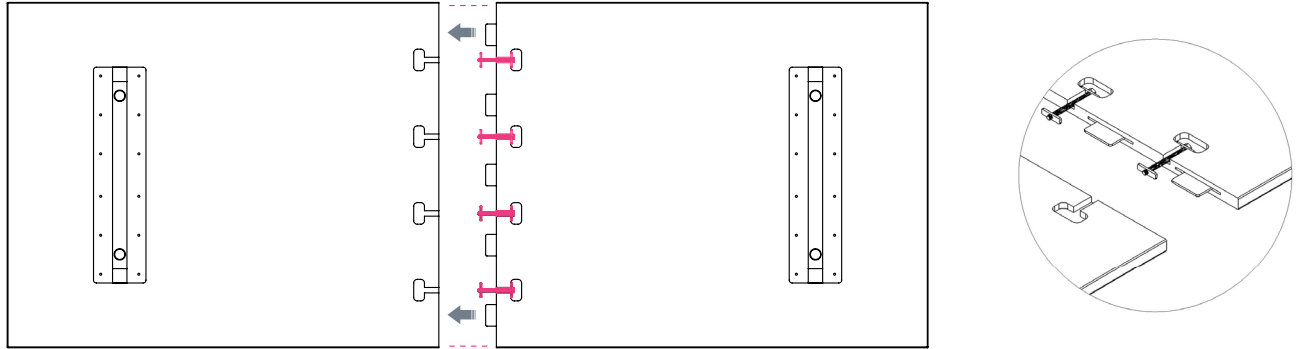
## 2 | SECURE ANGLED SLEIGH LEGS

Secure screws per leg through the metal plate and into laminate surface.



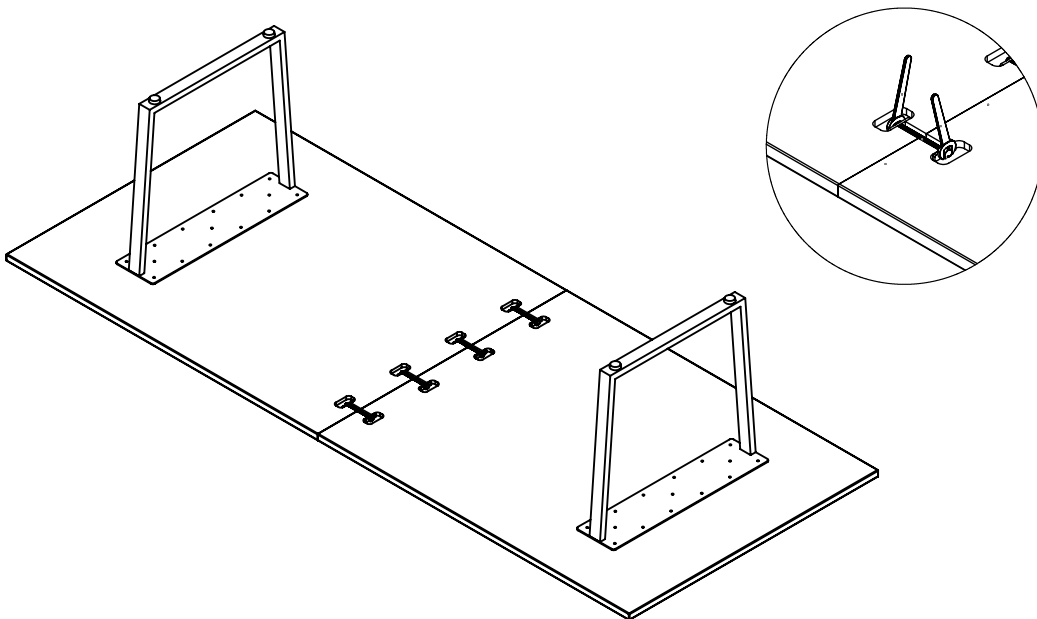
### 3 | ATTACH HARDWARE TO SURFACE EDGE

Bring surfaces together and insert hardware into surface.



### 4 | FULLY SECURE HARDWARE

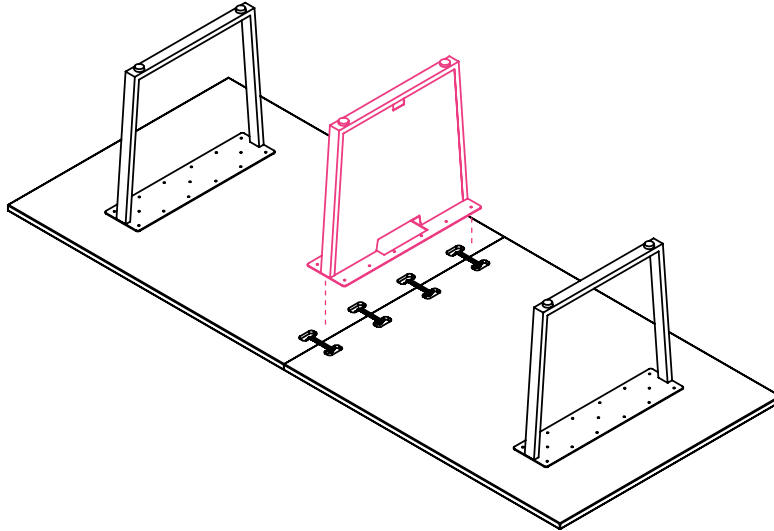
Tighten hardware to secure.



## OPTIONAL | INSTALL COVERED LEG OR CABINET BASE

Insert screws through the metal plate of leg and into laminate surface.

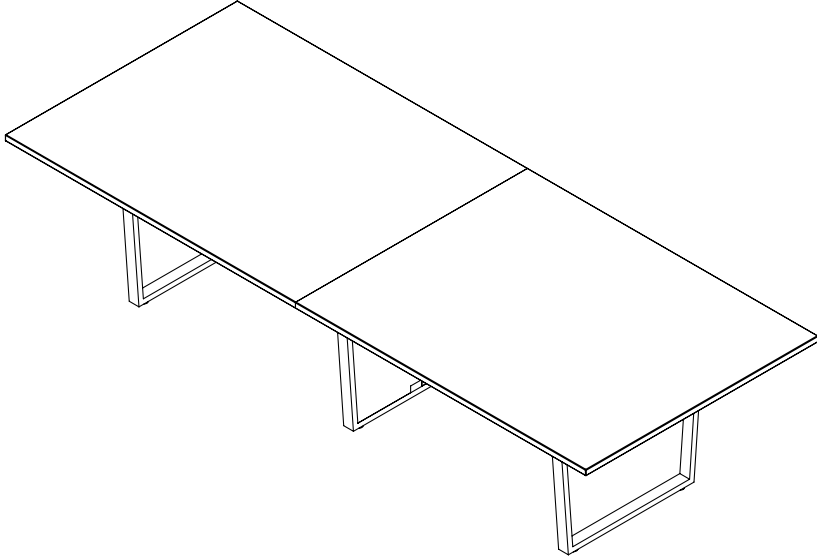
**NOTE:** Covered sleigh leg is optional for wire management.

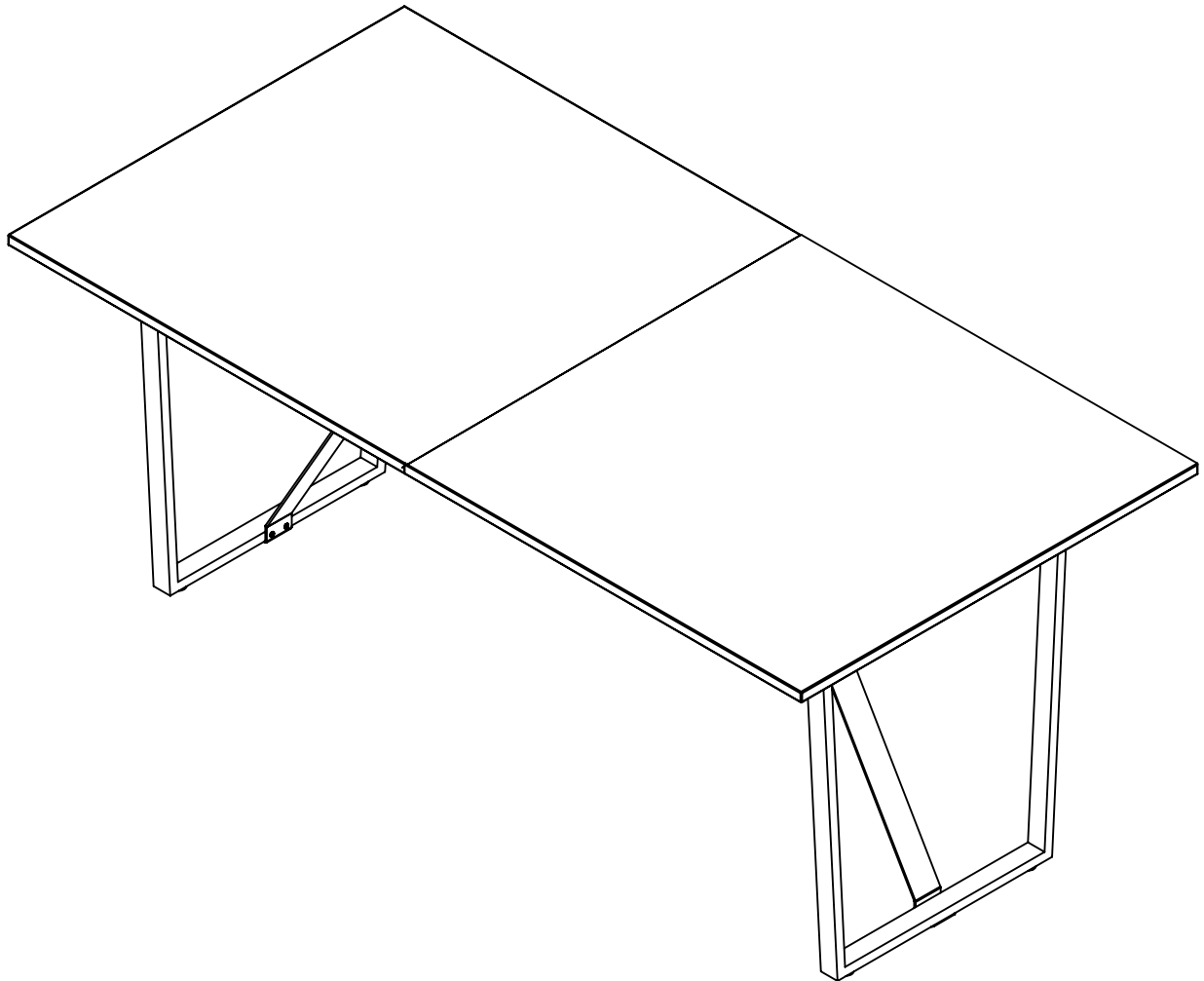




## 5 | FLIP CONFERENCE TABLE

Flip conference table to complete installation.






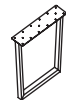




## S2: STANDING HEIGHT OVERVIEW

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THREE60 FX Conference Table

 All parts listed are for a single standing height table; additional parts will be needed for additional standing height table.

## PARTS LIST

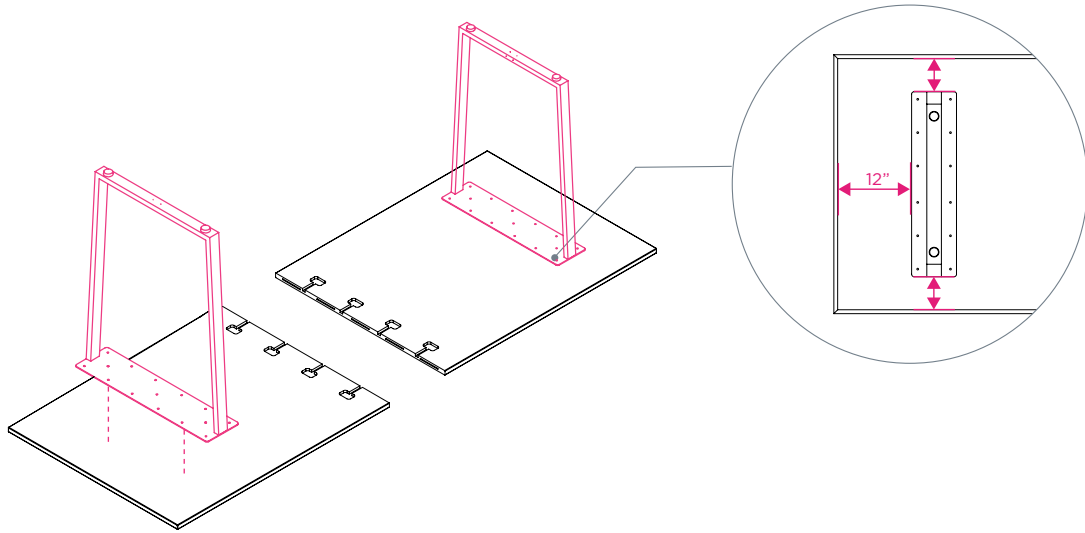
CODE	QTY	DESCRIPTION	
GCNABSH	2	Standing Height Angled Sleigh Leg	
CNS4896	1	Main Surface	
GCNABSHLE	2	Support Brace	
JB1	4	Hardware	
GCNABCOVSH*	1	Standing-Height Angled Sleigh Covered Leg	

\*If applicable.

## 1 | PREPARE SURFACE

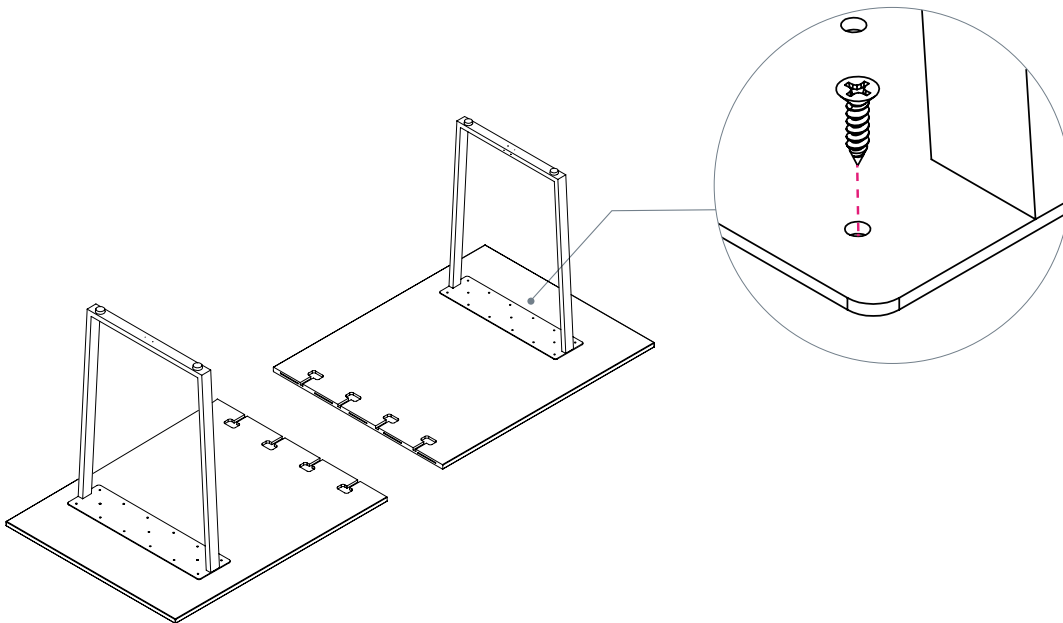
Carefully place surface upside-down on floor, a cushioned area is preferred. Measure 12" from surface edge and center-align to determine leg placement.

**NOTE:** Leg placement may need to be adjusted based on surface size and if custom power module is included.



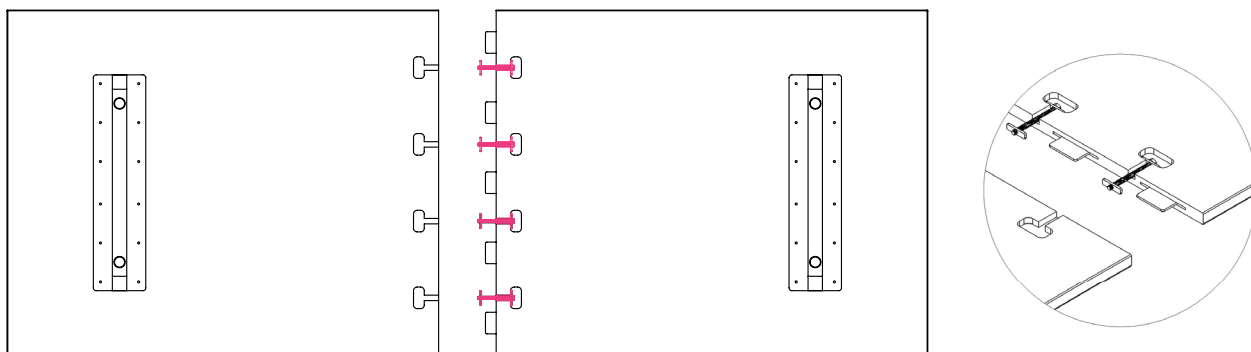
## 2 | INSTALL ANGLED SLEIGH LEGS

Secure screws per leg through the metal plate and into laminate surface.



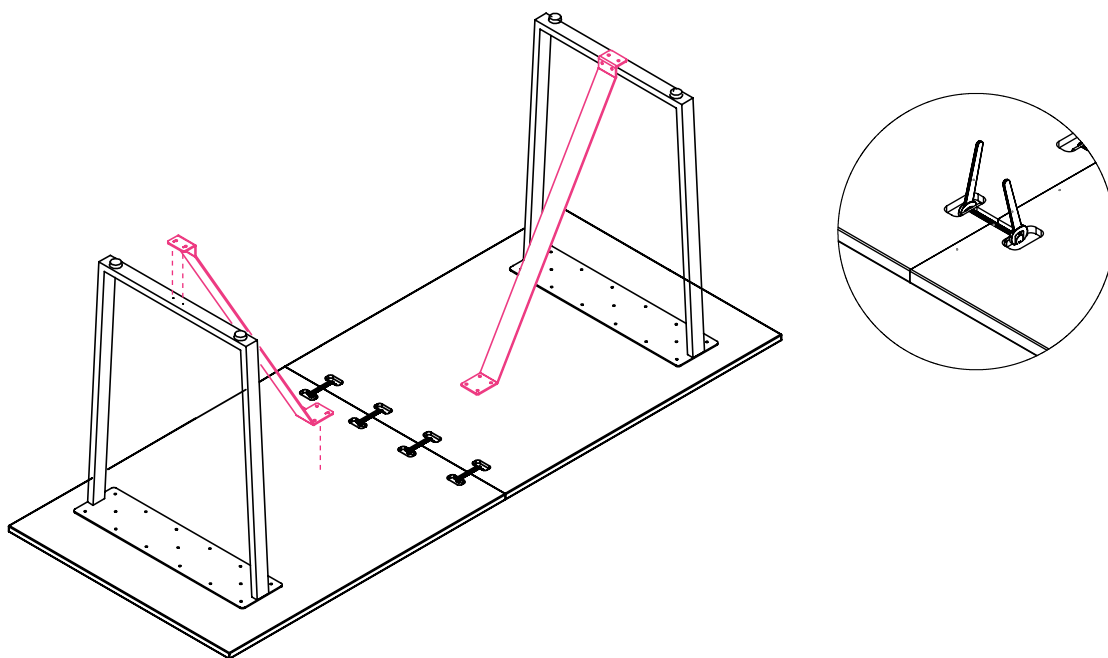
### 3 | ATTACH HARDWARE TO SURFACE EDGE

Bring surfaces together and insert hardware into surface.



### 4 | INSTALL SUPPORT BRACE AND SECURE HARDWARE

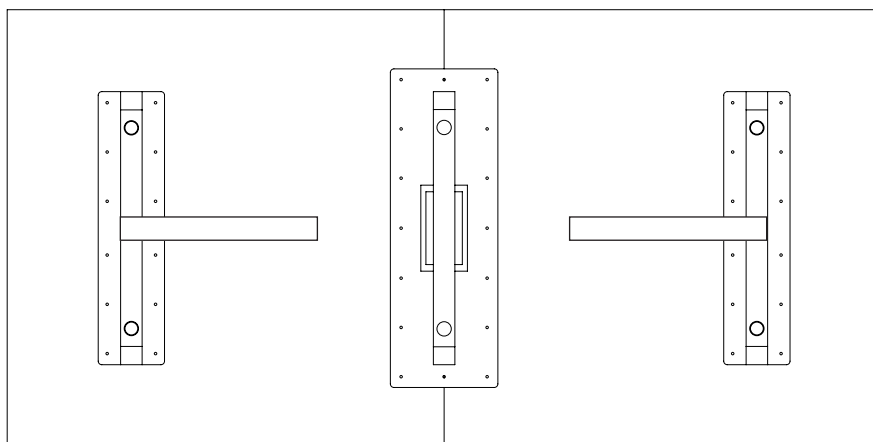
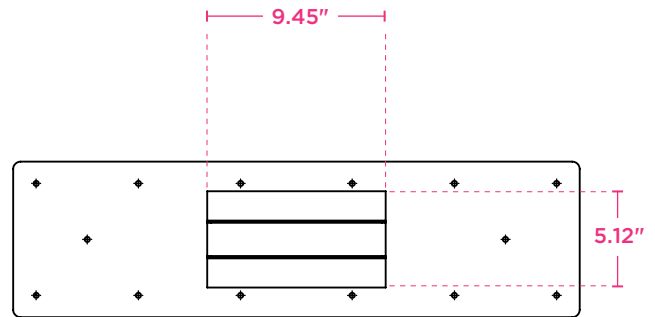
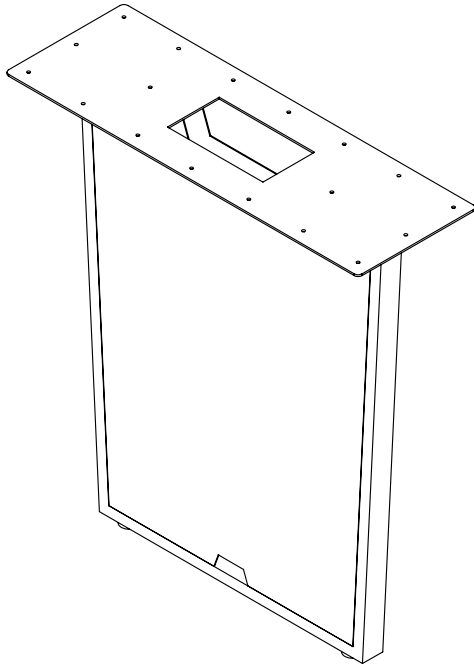
Tighten hardware to secure.



## OPTIONAL | COVERED SLEIGH LEG

Insert screws through the metal plate of leg and into laminate surface.

**NOTE:** Covered sleigh leg is optional for wire management.



## 5 | FLIP CONFERENCE TABLE

Flip conference table to complete installation.

