Folding Leg Templates

AV Benching
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Pre Drilled Hole

Flat side of the leg facing towards you

Left "N"

Left Leg Template Part "N"

☆ ***Drill*** ¼" **Hole from the back side as leg is already Pre-Drilled**

Will be connecting into the "L" Bracket (Part F) on the backside of channel

This side will be connecting the **Narrow** side of the leg channel to the frame

Will be connecting into the "L" Bracket (Part F) on the backside of channel

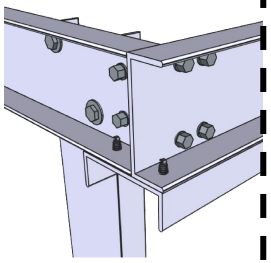
Connecting Left Leg "N"

This side will be connecting the **wide** side of the leg channel to the frame

Part "S" #12 X ¾" Screw

Part "S" #12 X ¾" Screw

Drill ¼" **Hole To use provide hole for part "V" Hex Bolt ¼"X 1"**



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Put this edge flush along the edge of the channel

Put this edge flush along the edge of the channel

Goes on "A" Exterior Channel

Goes on "B" Exterior Channel

Cut Along Dotted Lines

Right Leg Template Part "O"

Pre Drilled Hole

Flat side of the leg facing towards you

Right "O"

This side will be connecting the **Narrow** side of the leg channel to the frame

Will be connecting into the "L" Bracket (Part F) on the backside of channel

☆ ***Drill*** ¼" **Hole from the back side as leg is already Pre-Drilled**

Will be connecting into the "L" Bracket (Part F) on the backside of channel

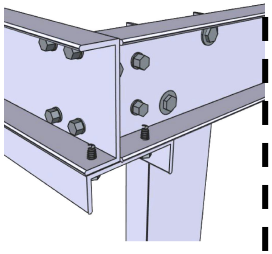
Part "S" #12 X ¾" Screw

Part "S" #12 X ¾" Screw

This side will be connecting the **wide** side of the leg channel to the frame

Connecting Right Leg "O"

Drill ¼" **Hole To use provide hole for part "V" Hex Bolt ¼"X 1"**



Put this edge flush along the edge of the channel

Put this edge flush along the edge of the channel

Goes on "B" Exterior Channel

Goes on "A" Exterior Channel