

Left Leg Template Part "N"

★ **Drill 1/4" 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

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

Connecting Left Leg "N"

Drill 1/4" Hole
To use provide hole
for part "V"
Hex Bolt 1/4" X 1"

Part "S" #12 X
3/4" Screw

Part "S" #12 X
3/4" Screw

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

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

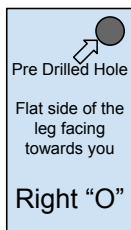
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Cut Along Dotted Lines

Right Leg Template Part "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 1/4" 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
3/4" Screw

Part "S" #12 X
3/4" Screw

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

Connecting Right Leg "O"

Drill 1/4" Hole
To use provide hole
for part "V"
Hex Bolt 1/4" 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

