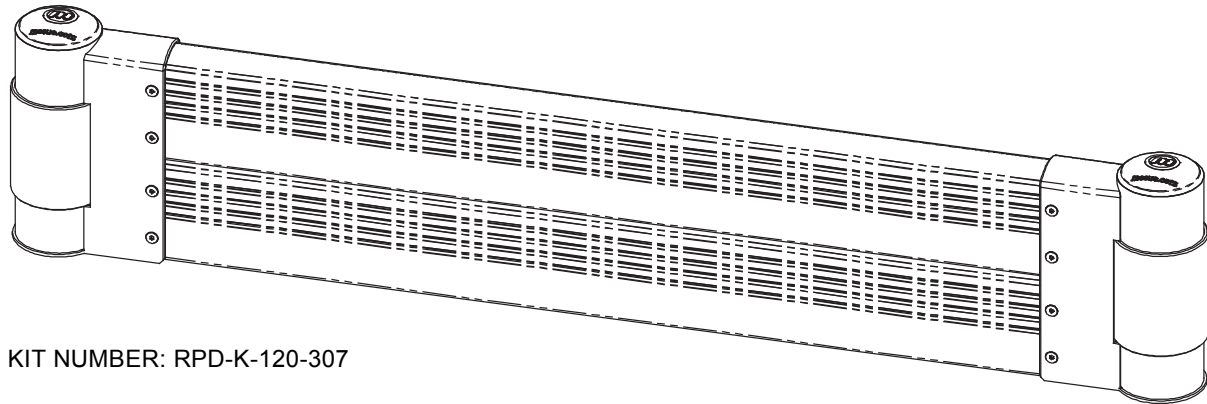


SafeStop Rack End Protection Double

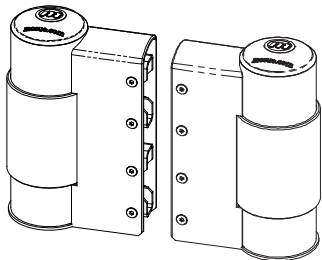


INSTALLATION INSTRUCTIONS

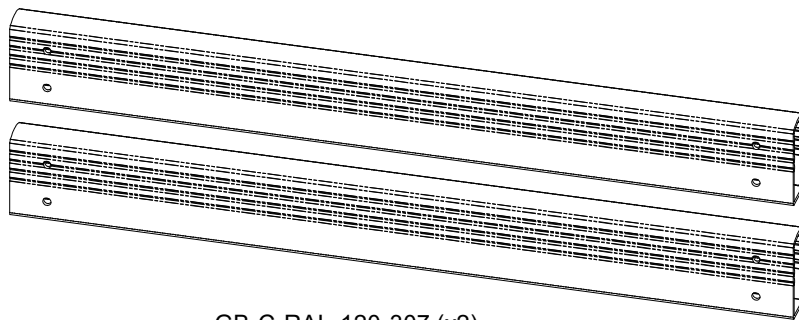


KIT NUMBER: RPD-K-120-307

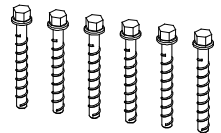
Components



RPD-C-END-307



GB-C-RAL-120-307 (x2)

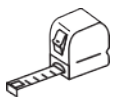


Imperial
HW-C-A12 (x6)
Or
Metric
HW-C-A12-M (x6)

Required Tools



Pencil/Marker



Tape Measure



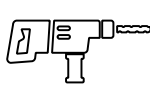
Miter Saw



Drill



3/4" or 20mm
HSS Drill Bit



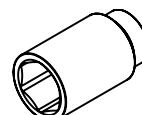
Drill Hammer



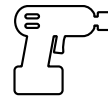
1/2" [12mm]
Hammer Drill
Drill Bit



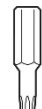
Socket
Extension



3/4" or 19mm
Socket



Impact
Driver



8mm Hex
Bit



Vacuum



McCue Corporation
Danvers, Massachusetts, USA
+1 (800) 800 8503
customer care@mccue.com

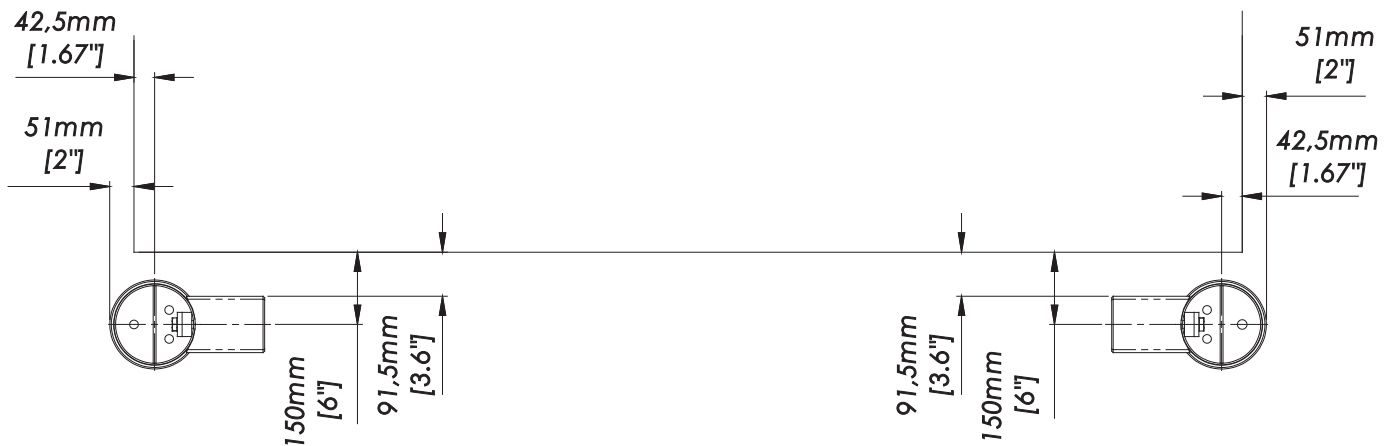
McCue UK & Europe
Milton Keynes, United Kingdom
+44 (0)1908 365 511
uksales@mccue.com

McCue Asia
迈客(厦门)有限公司
Xiamen, Fujian, China
+86-592-2200790

mccue.com



Step 1

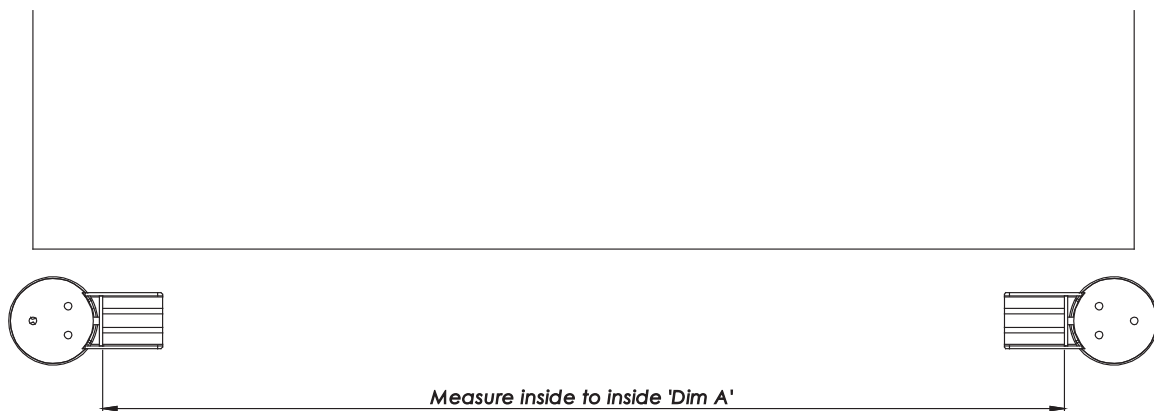


Position Rack End legs in the desired position at the end of the racking/fixture

Note:

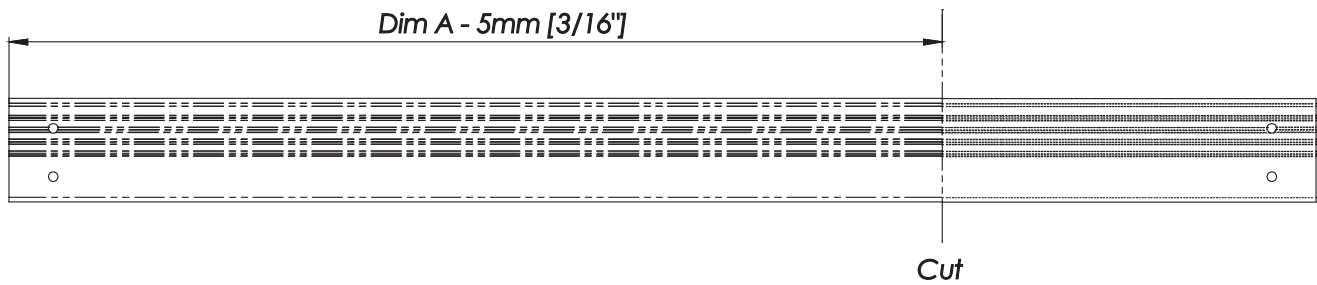
Dimensions are as recommended by McCue and not representative of site conditions and requirements

Step 2



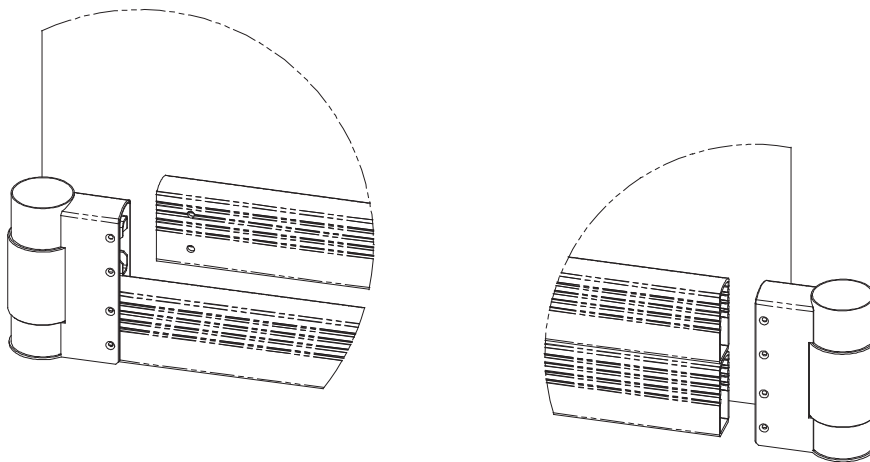
Measure the internal dimension between each leg to work out the cut length for the extrusions

Step 3



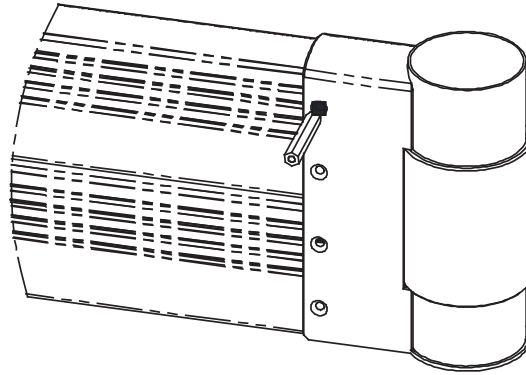
Taking the dimension between the legs minus 5mm [3/16\"] using a chop saw cut 2 lengths of extrusion to the desired length

Step 4



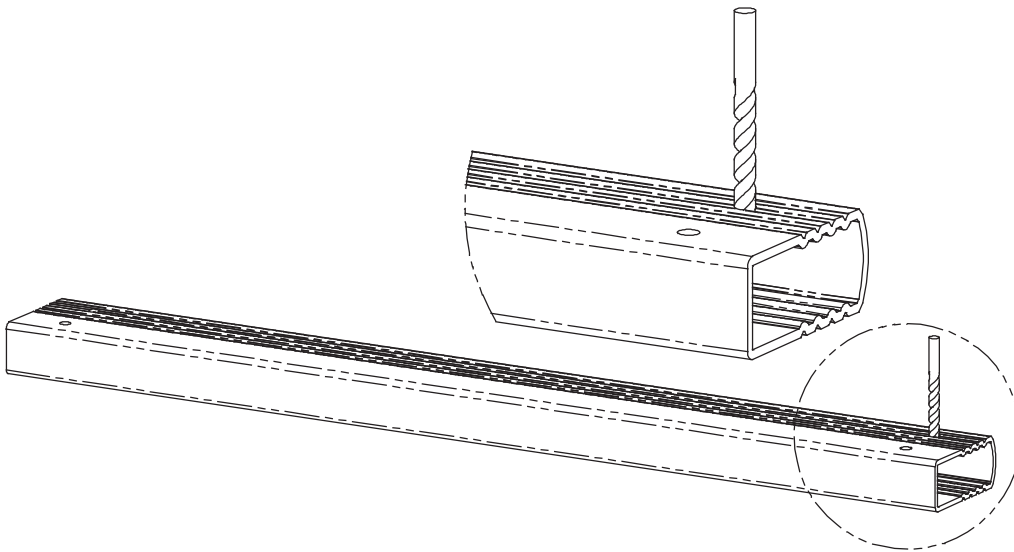
Assemble the extrusions and into the legs

Step 3



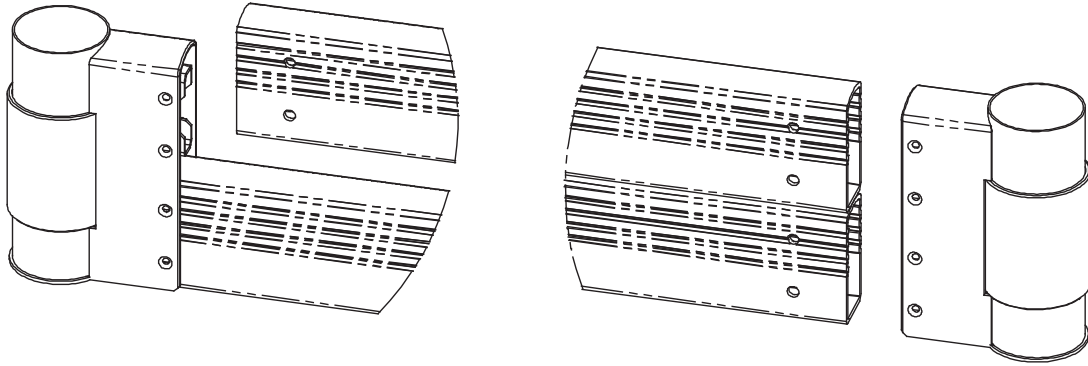
Ensure existing holes align with holes on the leg, taking a marker mark the cut side of the extrusion with the required new hole locations. Ensure the extrusion is installed fully before marking

Step 4



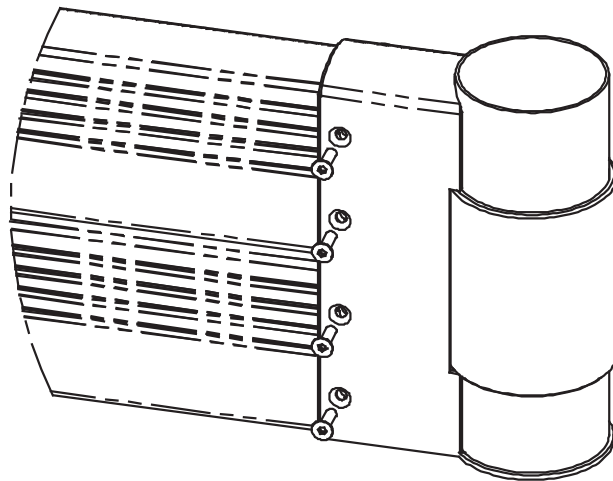
Using a 20mm [3/4"] HSS drill bit and hand drill, drill the new marked holes in both extrusions (both sides)

Step 5



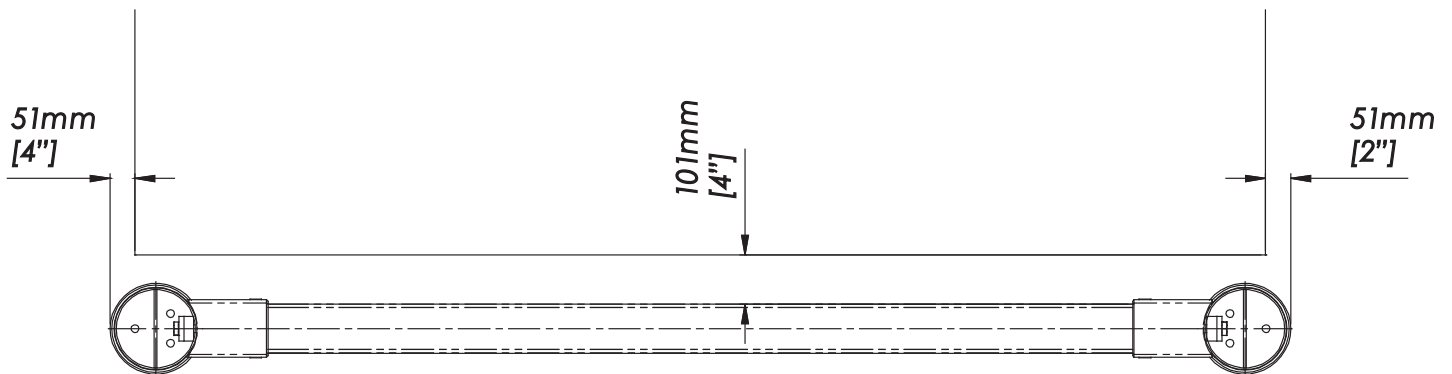
Re assemble all legs and extrusions back together

Step 6



Using 8mm hex drive bit and impact driver secure both legs and rails together (both sides)

Step 7

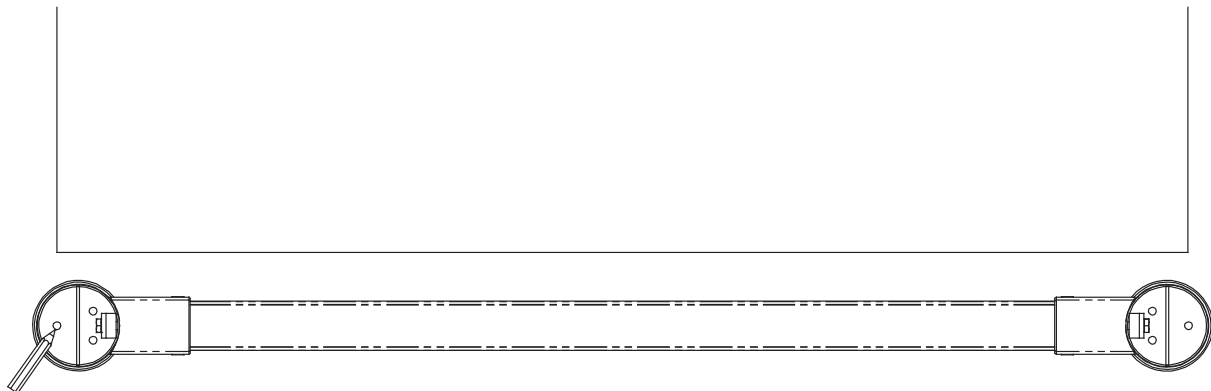


Re position Rack End assembly back in the desired position at the end of the racking/fixture

Note:

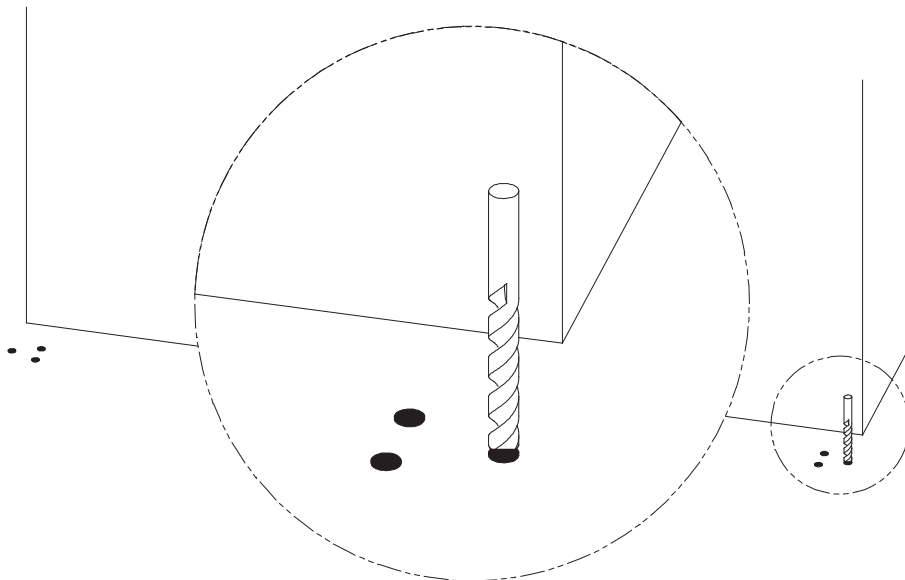
Dimensions are as recommended by McCue and not representative of site conditions and requirements

Step 8



Remove leg top caps and using a marker mark the floor through the legs with the fixing hole locations

Step 9



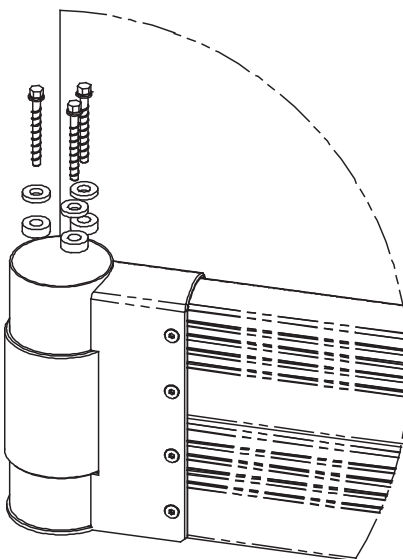
Remove the rack end assembly and using an SDS Drill and 12mm or 1/2" drill bit drill the fixing hole locations. Ensure all holes are cleaned out using a vacuum and all drilling debris is cleaned up

Note:

12mm hole is required when using 12mm metric screws

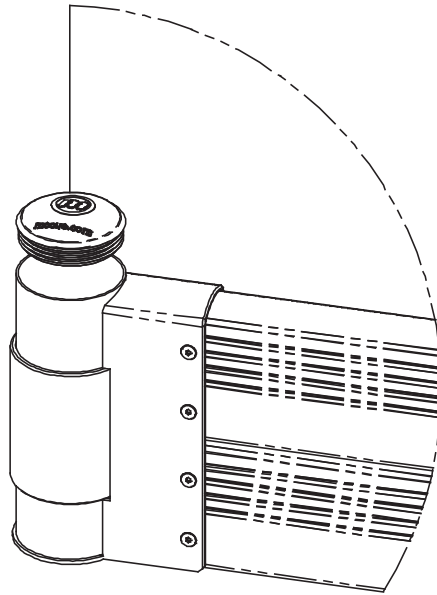
1/2" hole is required when using 1/2" screws

Step 10



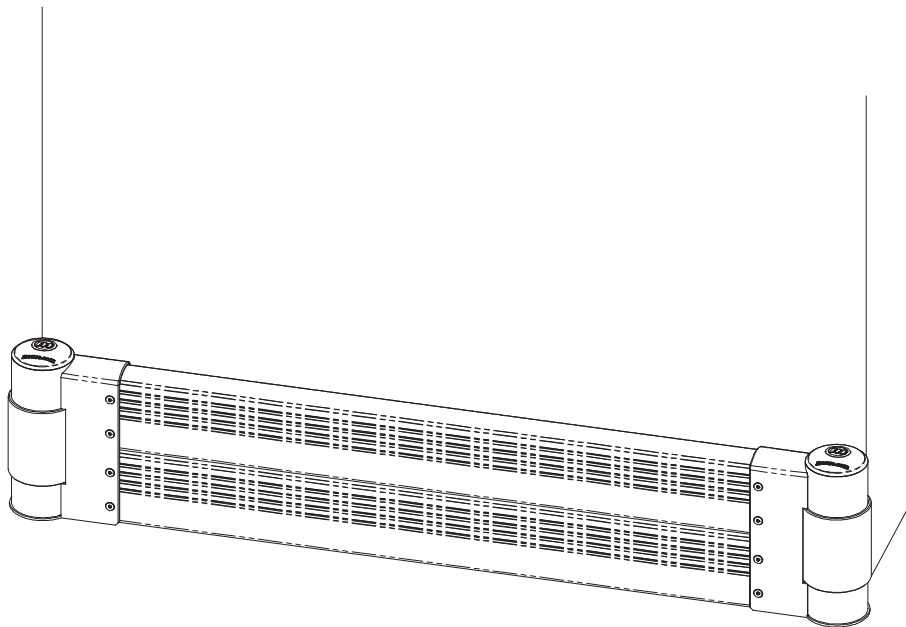
Move rack end back into position and secure both Rack End legs in position. Ensure the damper is sandwiched correctly between the leg and the washer ensure with the correct concrete screw

Step 11



Install top caps into each leg to complete installation

Step 12



Installation Complete

Ensure parts and area are cleaned down and left presentable