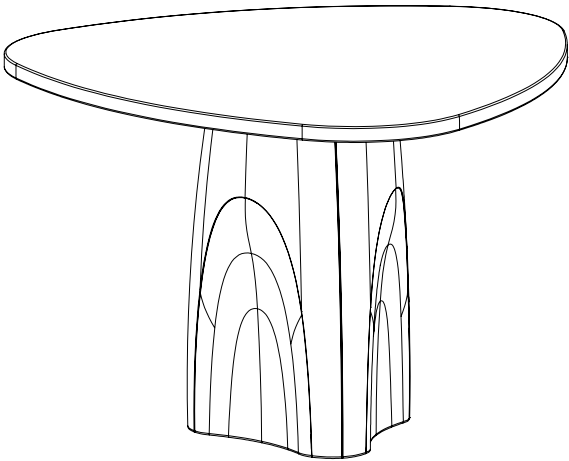


Summit Series

Concealed Mounting Installation

CORTECH

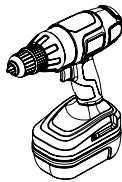


You will need:

Not Included:



1x
Pencil
For Marking Floor

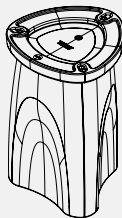


1x
Drill
With 3/8" Masonry Bit
and 1/2" Drill Bit

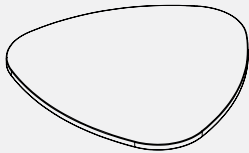


1x
Screwdriver
With Tamper Resistant T27 Torx Bit
With Tamper Resistant T40 Torx Bit

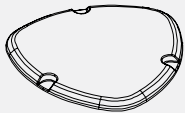
Included:



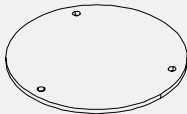
1x
Table Base



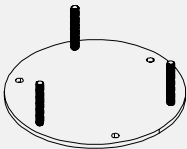
1x
Table Top



1x
Ballast Door



1x
Stud Plate Top



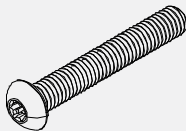
1x
Stud Plate Base



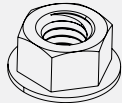
3x
3/8" - 16 x 3"
Threaded Concrete Anchor



3x
1/4" - 20 x 1"
T27 Security Torx Bolts



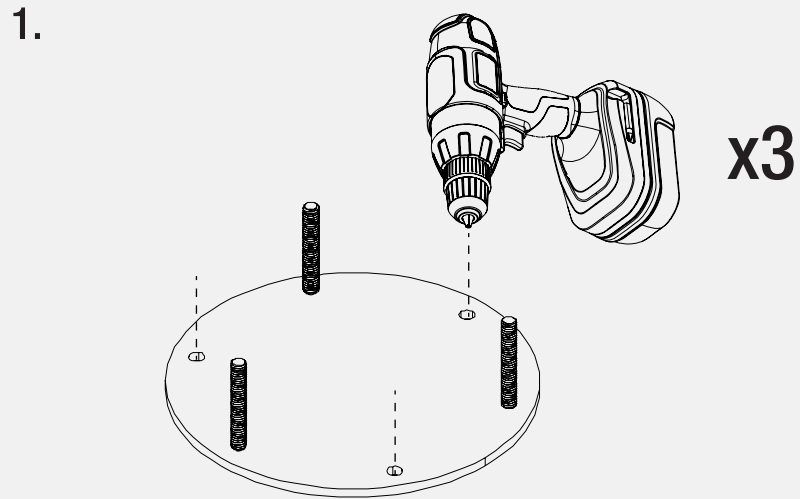
3x
5/16" - 18 x 3"
T40 Security Torx Bolts



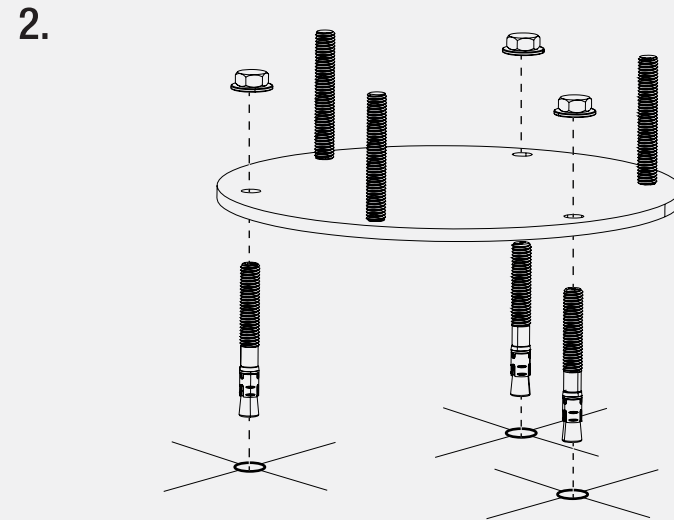
6x
3/8" - 16 Flange Nut
3/4" Flange Size

Summit Series Concealed Mounting Installation

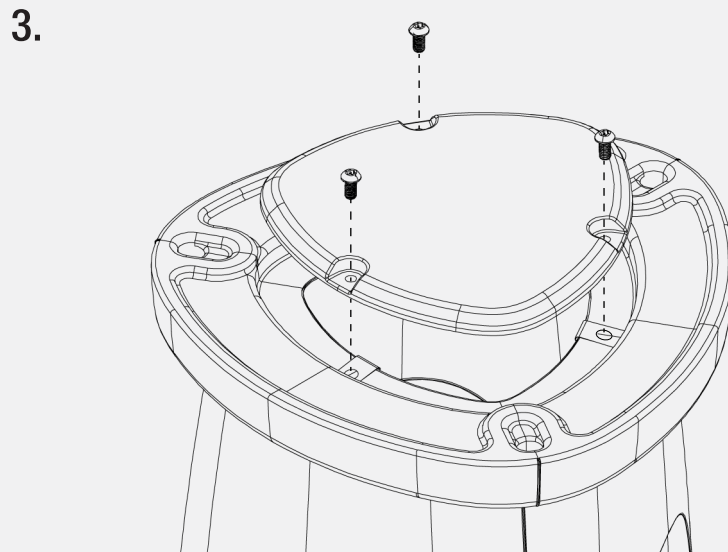
CORTECH



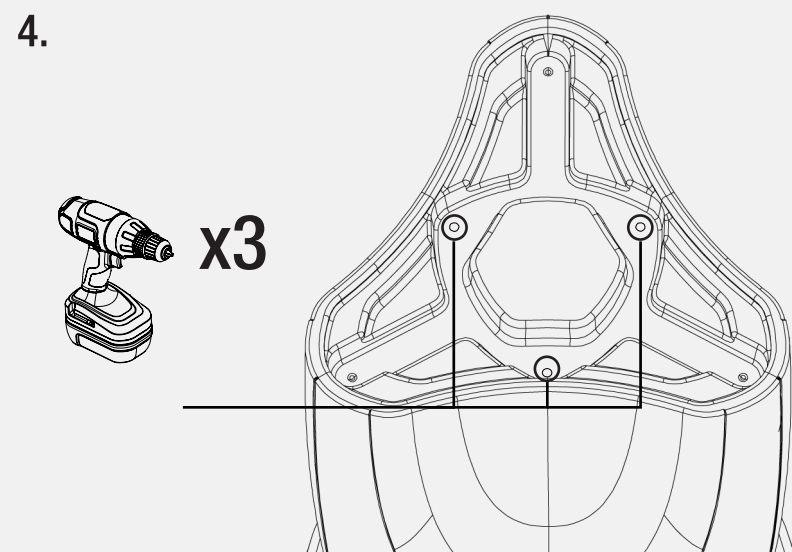
Locate spot on floor where table is to be installed. Place stud plate on the ground and mark hole locations. Using a 3/8" Masonry bit, drill through pilot holes, 2" deep minimum.



Clear holes of debris, install floor anchors into holes, and fasten stud plate base with 3 provided flange nuts.



Remove Ballast Door from table base using a T27 Torx Bit.

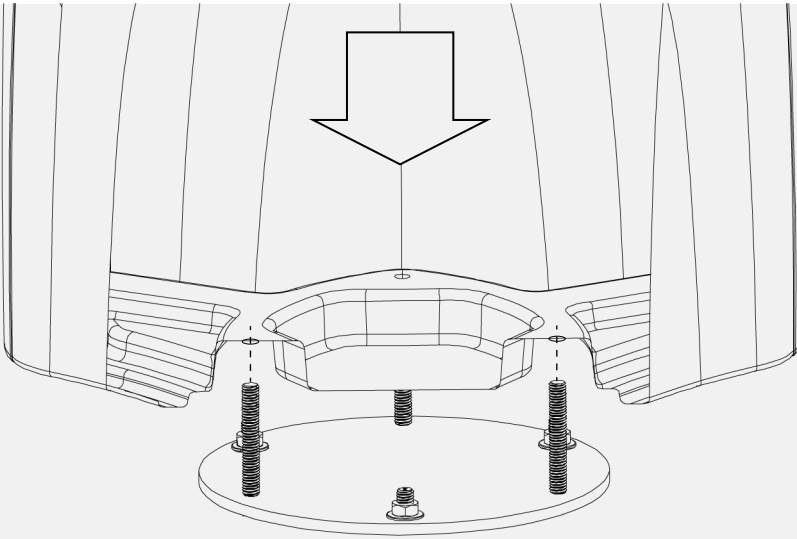


Turn table base upside down and locate 3 center dimples, using 1/2" drill bit, drill out all 3 dimples.

Summit Series Concealed Mounting Installation

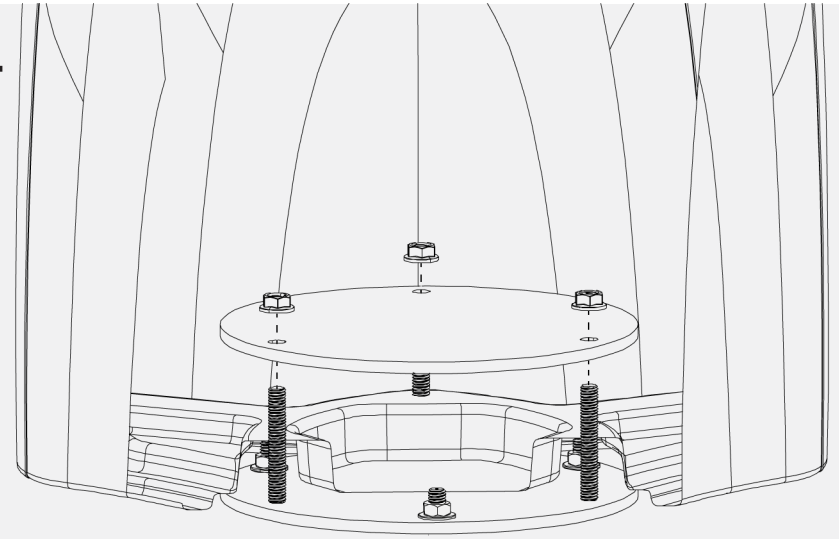
CORTECH

5.



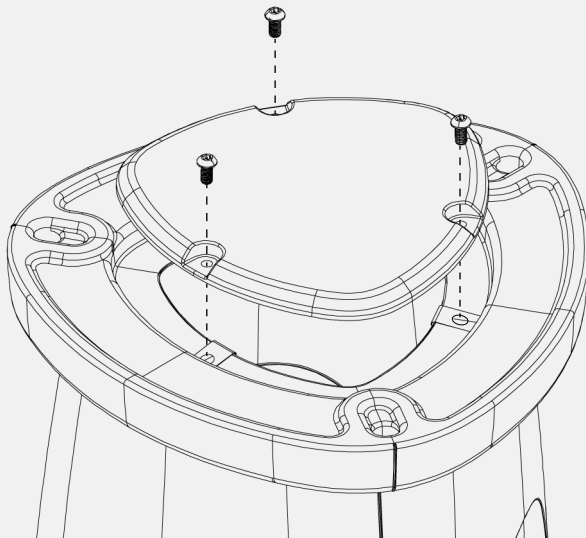
Matching the drilled holes from step 4, place table base over the ground studs.

6.



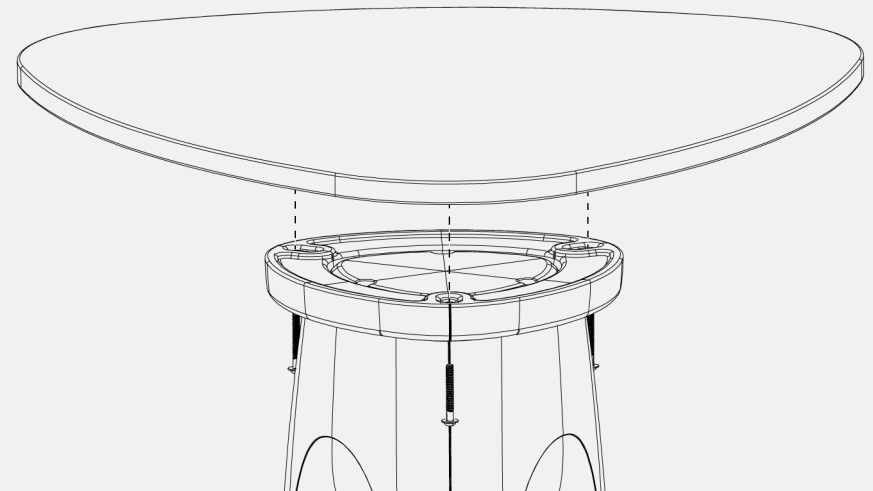
Place stud top plate over 3 studs inside the table base. Install 3 provided flange nuts.

7.



Replace ballast door.

8.



Install tabletop using 3 5/16" security bolts and a T40 torx bit.