



VITALITY BOOTHTM

PATENT - PENDING

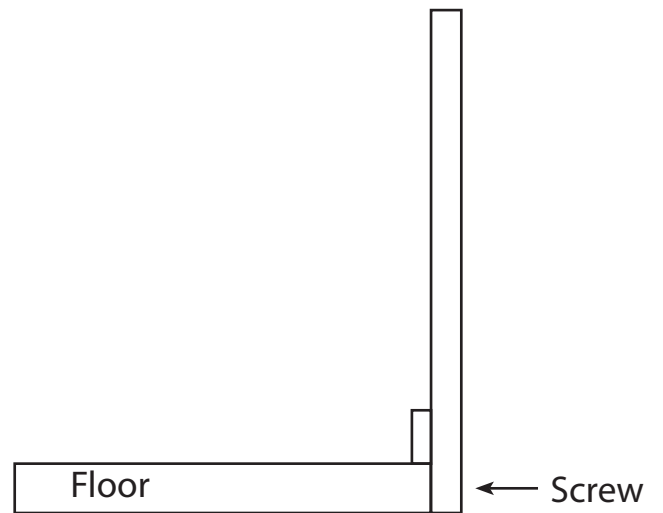
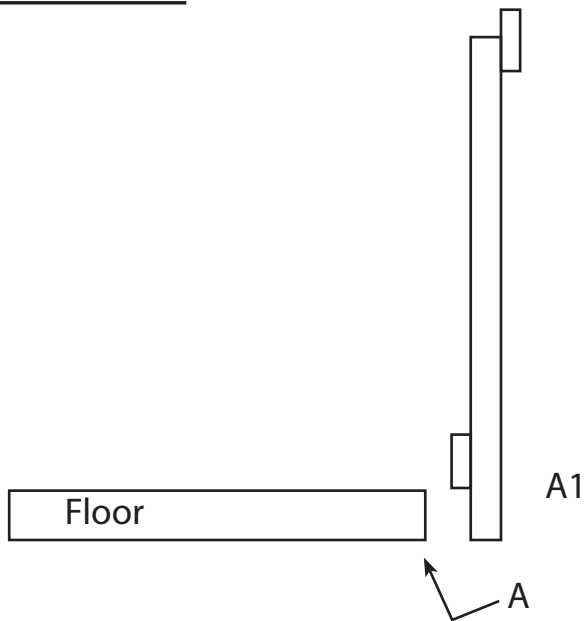
TOOLS REQUIRED

Philips screw driver or screw gun.

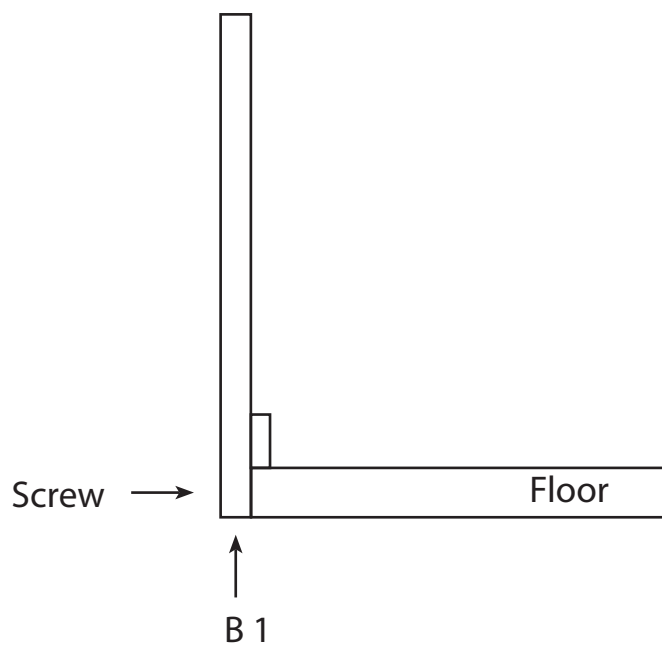
STEP 1

Disseble shipping crate

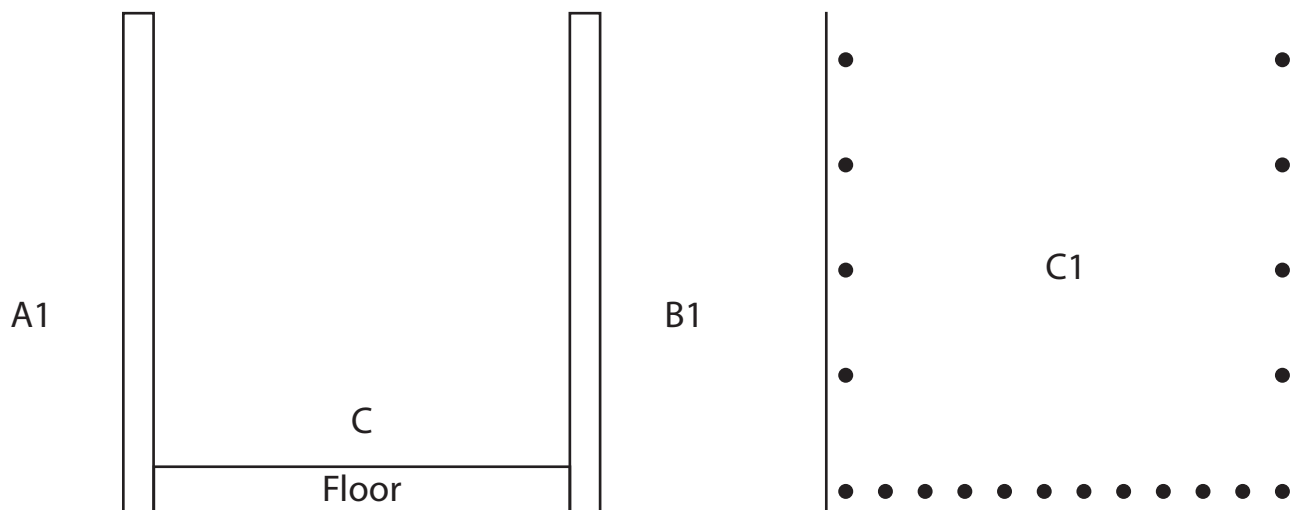
STEP 2



STEP 3

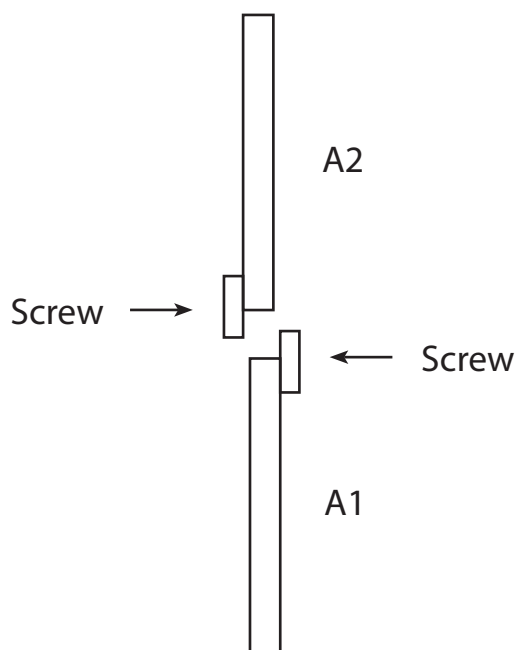


STEP 4



Install wall C1 between A1 and B1 screw to floor. Then screw wall C1 to walls A1 and B1.

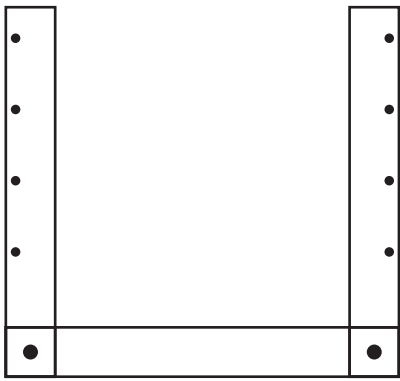
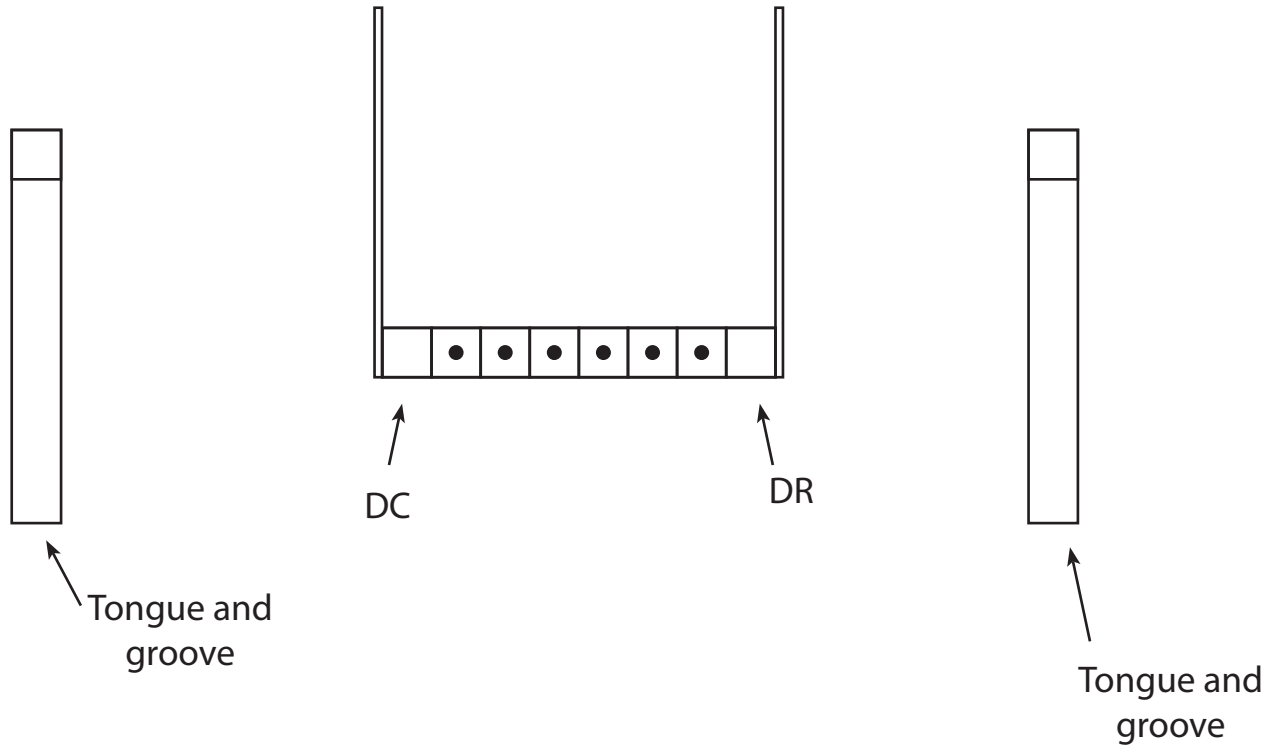
STEP 5



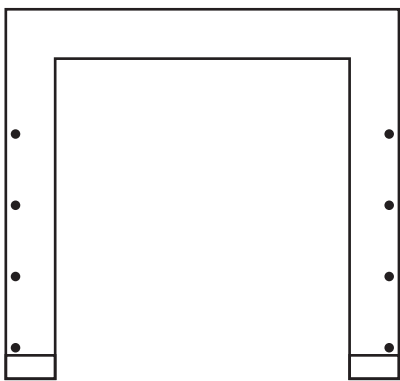
Innerlock wall A2 to wall A1.

Repeat this step to wall B1 and B2, wall C1 and C2 in this order.

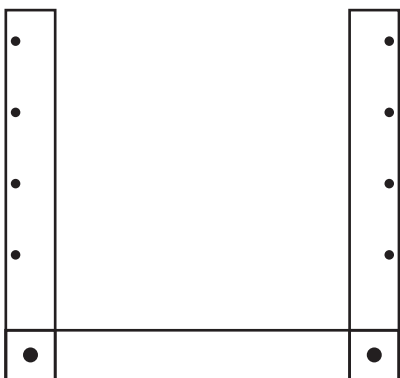
STEP 6



Innerlock DC tongue and groove on screw to floor and wall B1.
Repeat on DR and A1.

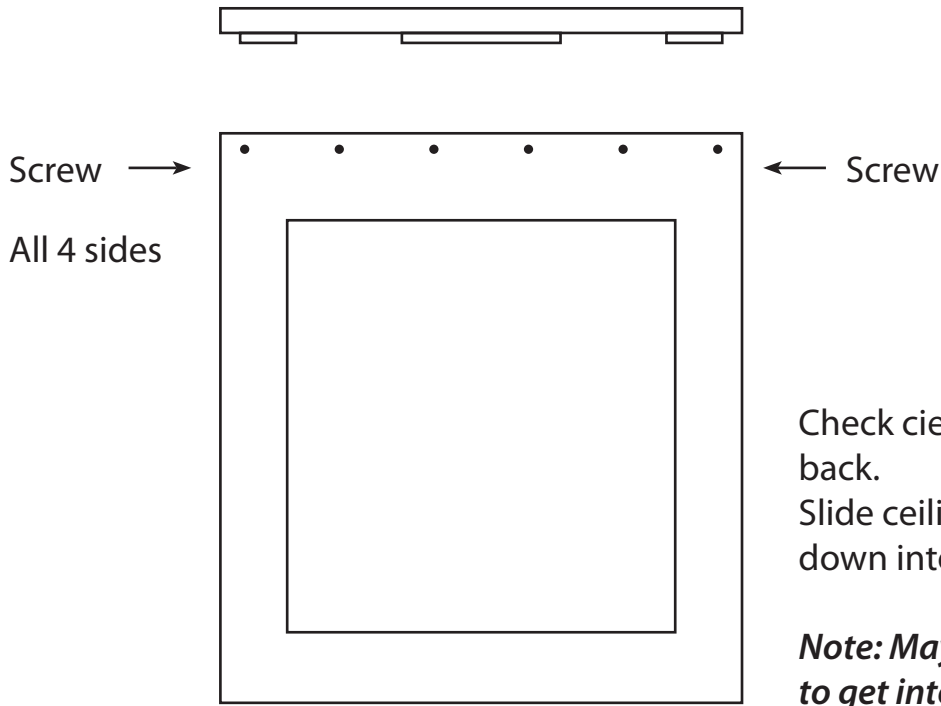


D2



Innerlock top of door closing D2 with lower D1 and screw to walls A and B

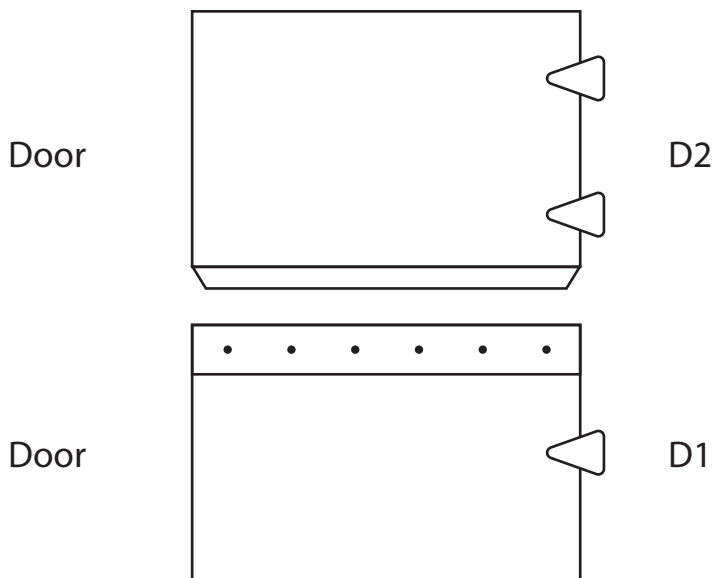
STEP 7



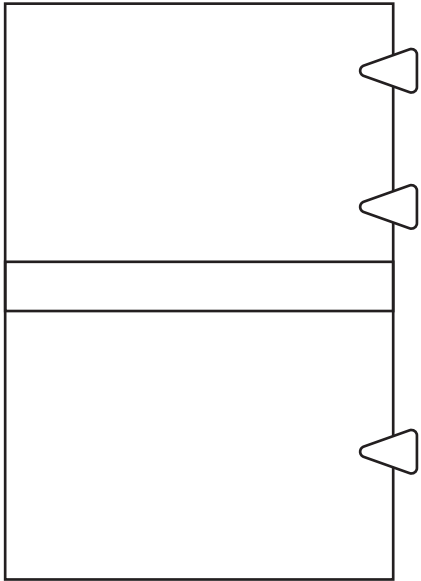
Check ceiling for left, right, front and back.
Slide ceiling on top of booth and set down into place.

Note: May have to move walls a little to get into place

STEP 8



STEP 9

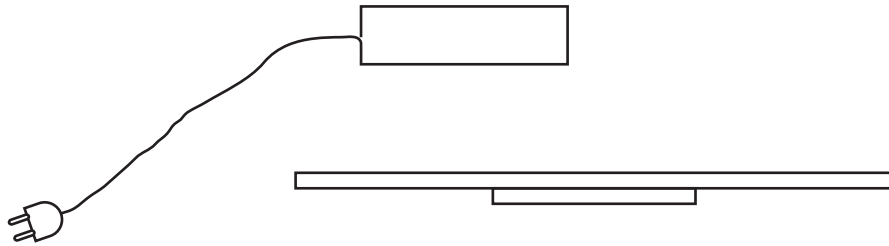


Align hinge with holes on door casing and screw hinge in place.

Install metal door catch.

Install slide bolt on inside.

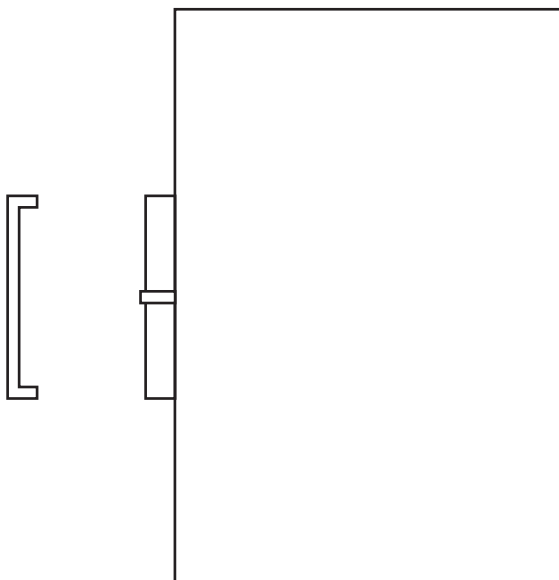
STEP 10



Slide light into opening in ceiling.

This can also be done prior to putting ceiling in place.

STEP 11



Install wall lights caution.

- » Have light brackets and tools handy.
- » Put lights in place but do not let go.
- » Put brackets in place and screw through pocket holes.