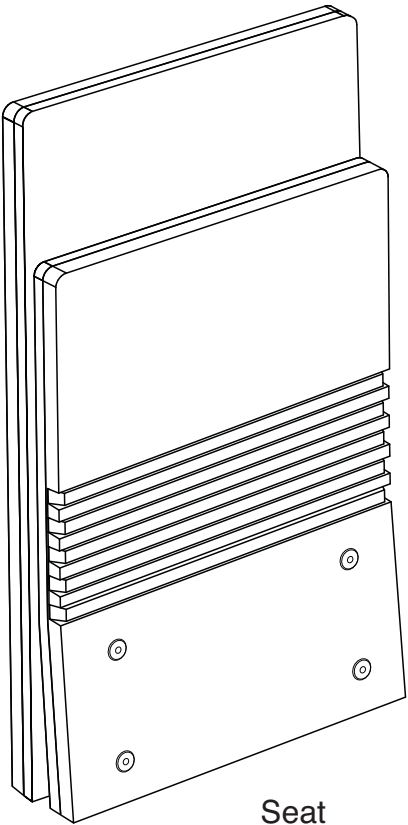
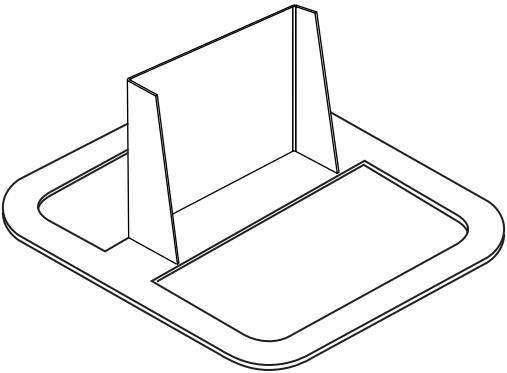


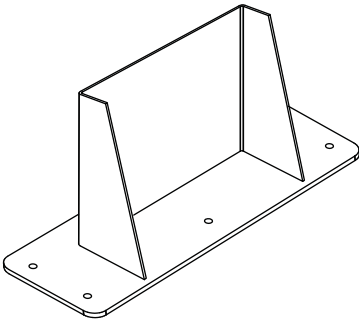
JumpSeat 90



Seat

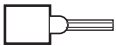


Movable Base



Fixed Base

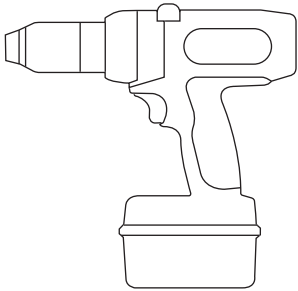
Parts Included



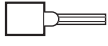
9/16" Nut Driver
(Wood)



1/4"
Standard
Drill Bit



Power Drill

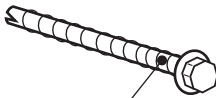


7/16" Nut Driver
(Concrete)

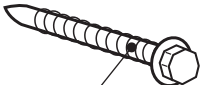


1/4"
Masonry
Drill Bit

Tools Required



①
1/4"x3"
Concrete Anchors



②
3/8"x2"
Lag Screw



③
Concrete
Anchor
Caps



④
Lag Screw
Caps



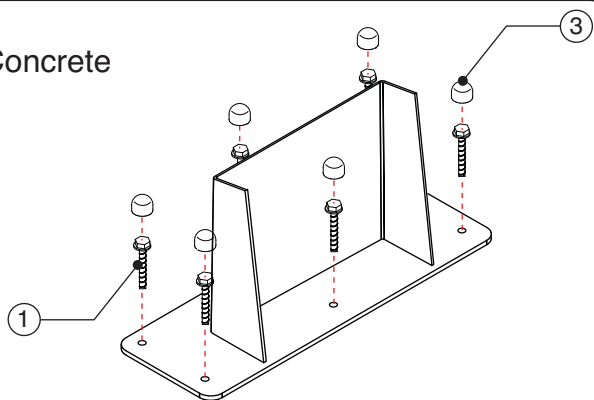
⑤
5/32"
Allen Wrench

Hardware Included

JumpSeat 90

Floor Installation

Concrete

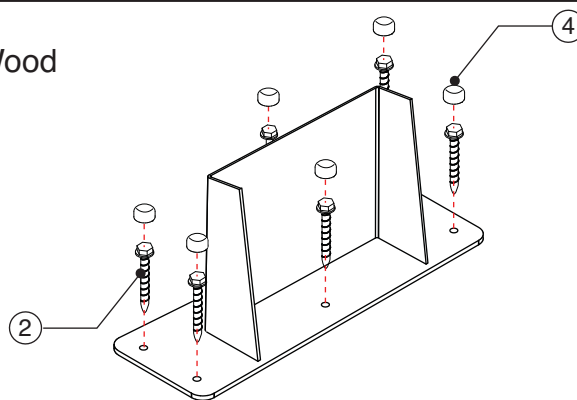


Position the base on the floor and mark the hole locations.

Drill 3/16" pilot holes approx. 2" deep.

Use Concrete Anchors to attach base to floor.

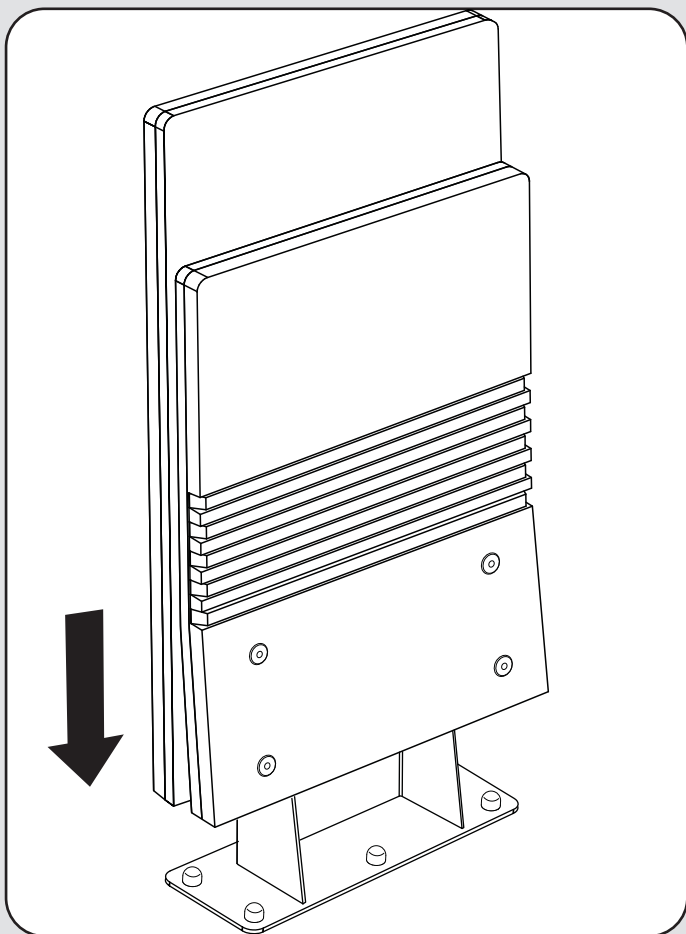
Wood



Position the base on the floor and mark the hole locations.

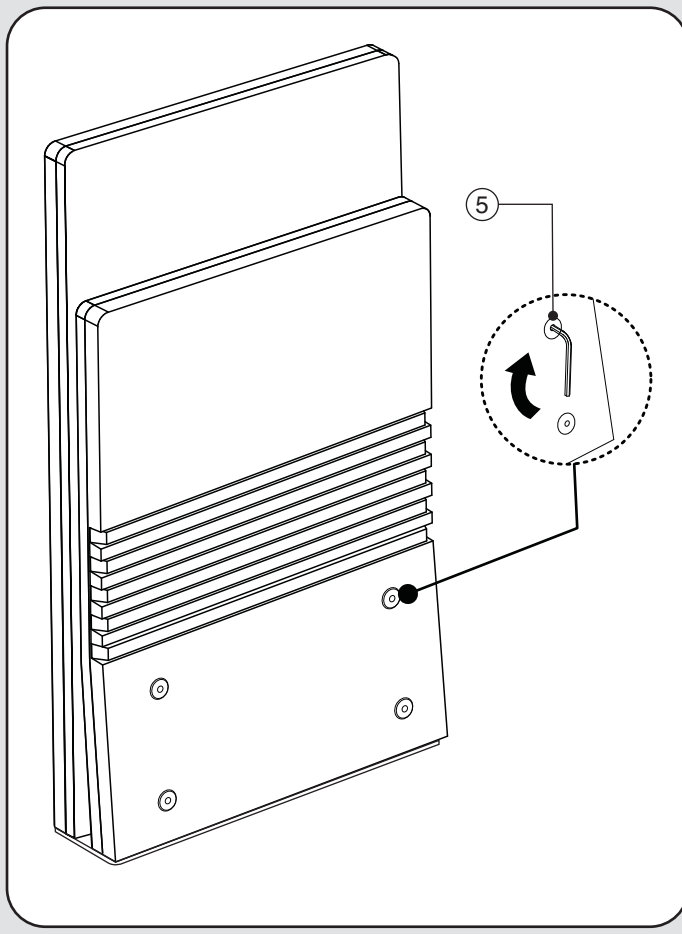
Drill 3/16" pilot holes.

Use Lag Screws to attach base to floor.



Loosen the bolts on the lower front panel with an Allen Wrench.

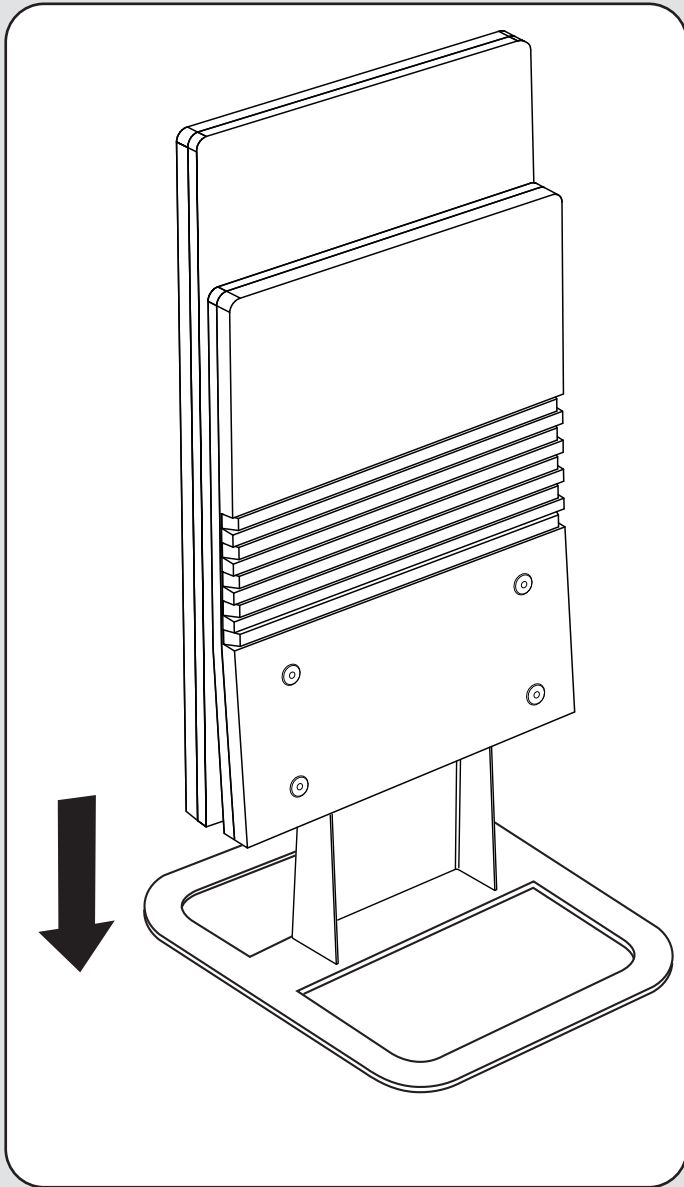
Slide Jumpseat over the mounting base until it makes contact with the base plate.



Tighten the bolts with the supplied Allen Wrench.

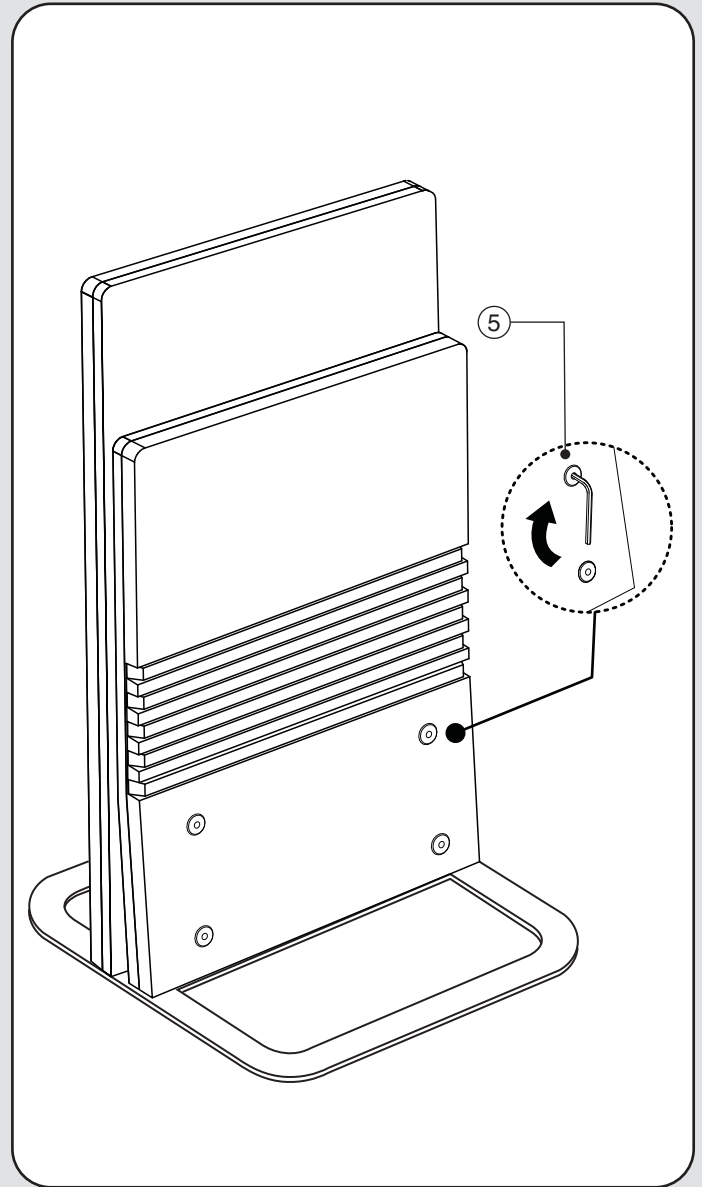
JumpSeat 90

Movable Base Assembly



Loosen the bolts on the lower front panel with an Allen Wrench.

Slide Jumpseat over the mounting base until it makes contact with the base plate.



Tighten the bolts on the lower front panel with the supplied Allen Wrench.