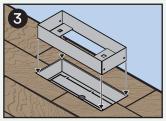
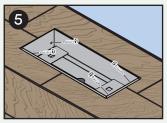


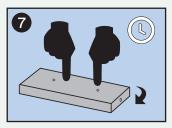
Drop in base on subfloor. If required, fasten with wood screws. *DO NOT use provided screws here.



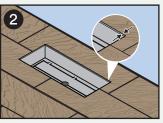
Dry fit Body into Base.



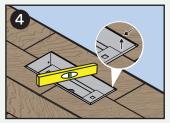
Once adjusted to prefered height, fasten the **Body** to the **Base** using provided screws through the four pilot holes in each corner



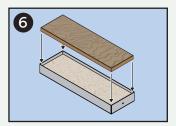
Hold in place and flip **Tray**. Apply even pressure until surface material lies flat with the rim of **Tray**. Leave to cure.



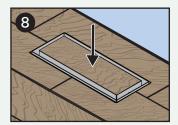
Install surface material on top of **Base** so that it is completely flush.



With the resistance from the flange, adjust **Body** up and down until it is flush with the top of surface.



Backfill **Tray** with bonding material and place precut piece of surface material inside **Tray**.



Pop **Tray** in place. Enjoy!

Control Air Flow

Slide to remove tray and adjust flange open and closed. For optimal air flow, push flanges past 90°. Additional Support