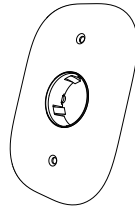


Device Depth Selection Guide: Alternate Material

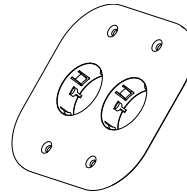
Millwork, stone, glass, tile, metal, etc.

Configuration

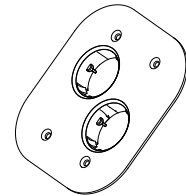
Use alternate material mounting plates. Either single (22.2.5), double linear (22.2.4), or double diagonal (22.2.6) depending on the configuration desired. Follow through to the next steps to determine device depth.



single
22.2.5



double linear
22.2.4



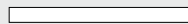
double diagonal
22.2.6

1. Material Thickness

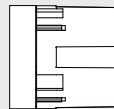
Determine material thickness.

If the material thickness is not standard, select the closest thickness.

6.35mm (1/4")



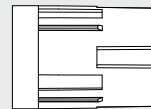
Short



19mm (3/4")



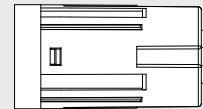
Medium



31.75mm (1-1/4")



Long

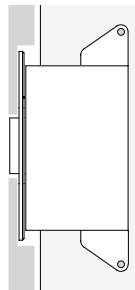


2. Device Depth

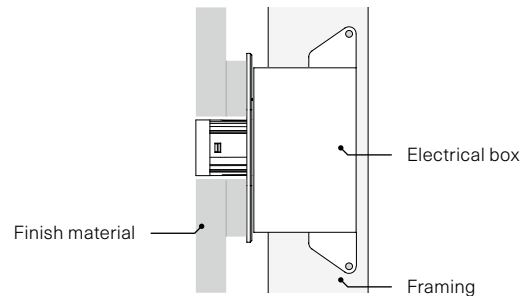
All operable devices are available in standard device depth (unless specified otherwise).

Material Type

Is the back end of the material easier to machine down (hardwood, MDF) or shim up (stone, tile) to reach either 6.35mm (1/4"), 19mm (3/4"), or 31.75mm (1-1/4") thickness?



Machine down (suitable for soft material)

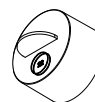


Shim up (suitable for hard material)

Additions

Depending on the material, there are additional tools you can use to make your installation easier.

Use the trim cap when installing into a wet surface such as tile/grout, plaster, et cetera. One trim cap required per device. They may be reused.



Use a router template for alignment and as a guide for routing. Depending on the material, use with a guide bushing or 36.5mm (1-7/16") Forstner bit, or CNC to cut holes in finish material.

