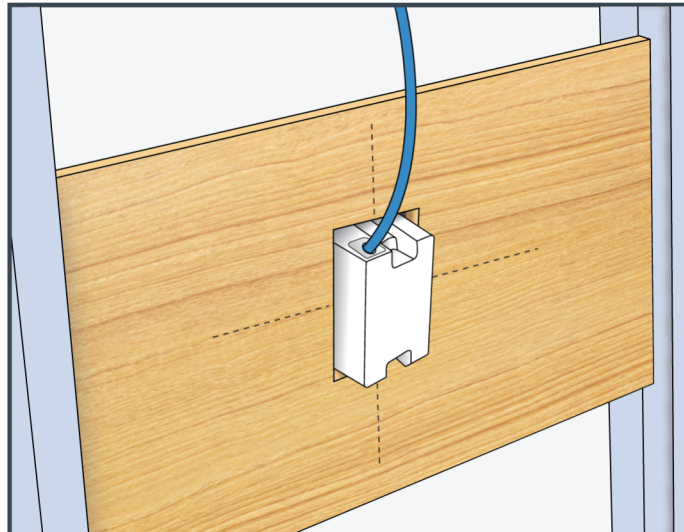
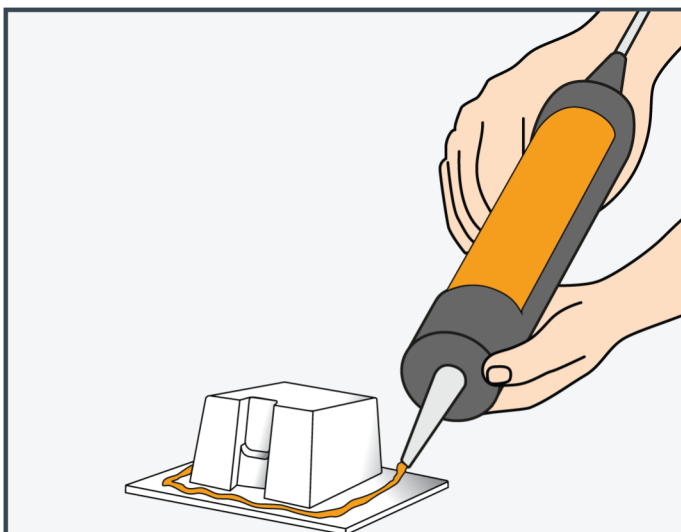


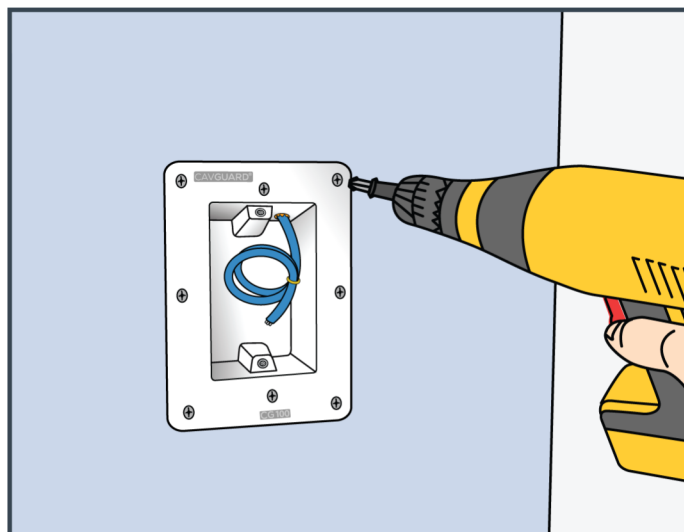
**STEP 7** If a cable or cables are required to be located within CAVGUARD, drill a hole within the cable insert zone of the CAVGUARD to suit the cable size.



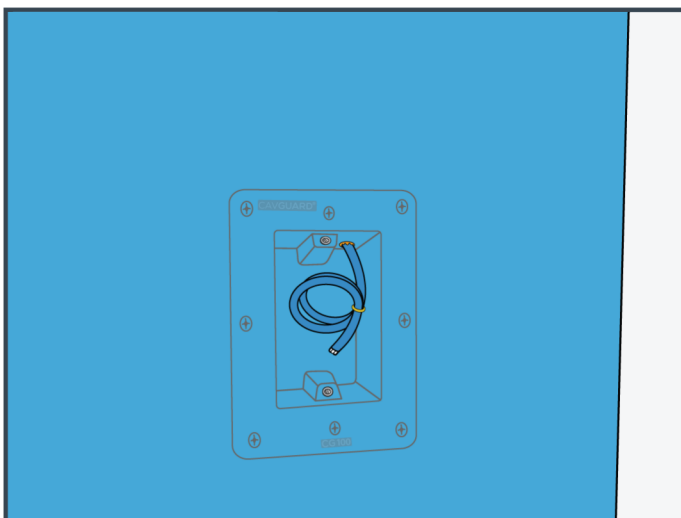
**STEP 8** Insert the cable/s from the wall cavity into the hole drilled in the CAVGUARD.



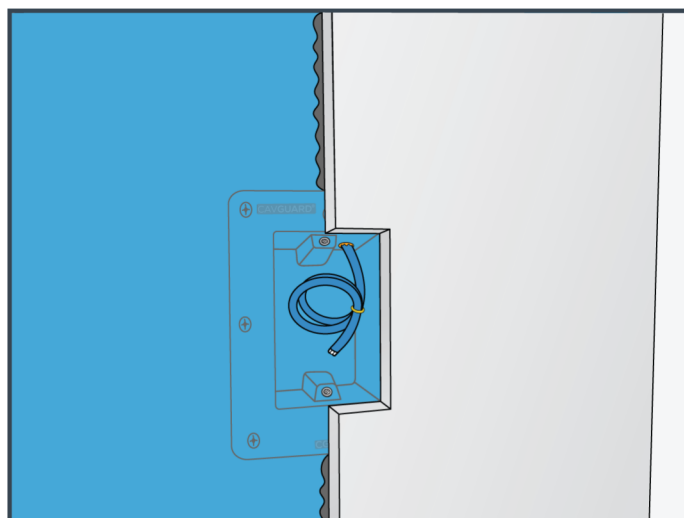
**STEP 9** Install the CAVGUARD plumb in the wall opening using an appropriate sealant/adhesive to seal and adhere the CAVGUARD to the face of the wall lining.



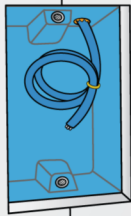
**STEP 10** Fix the CAVGUARD plumb in the wall opening with x8 off, 7 gauge stainless steel screws that are of a suitable length to hold securely in the plywood noggin.



**STEP 11** Seal any cable entries into the CAVGUARD and waterproof the wall linings and the CAVGUARD to form a continuous membrane in accordance with the manufacturers instructions. Ensure that the threaded inserts are kept clear of any membrane.

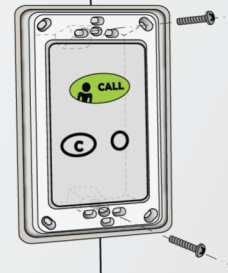


**STEP 12** Install wall finishes in accordance with the manufacturer's instructions, cutting an opening of a size so that access to the threaded inserts is maintained and the wall outlet wholly covers the opening once installed.



## STEP 13

Install wall finishes in accordance with the manufacturer's instructions, cutting an opening of a size so that access to the threaded inserts is maintained and the wall outlet covers the opening once installed.



## STEP 14

Connect any cable/s to the wall outlet and install the wall outlet by using SS machine screws to secure the wall outlet to the CAVGUARD threaded inserts.



## STEP 15

Ensure the wall outlet is aligned plumb and is seated evenly on the wall finishes before tightening screws to secure in place.



## STEP 16

Fit any wall outlet covers.