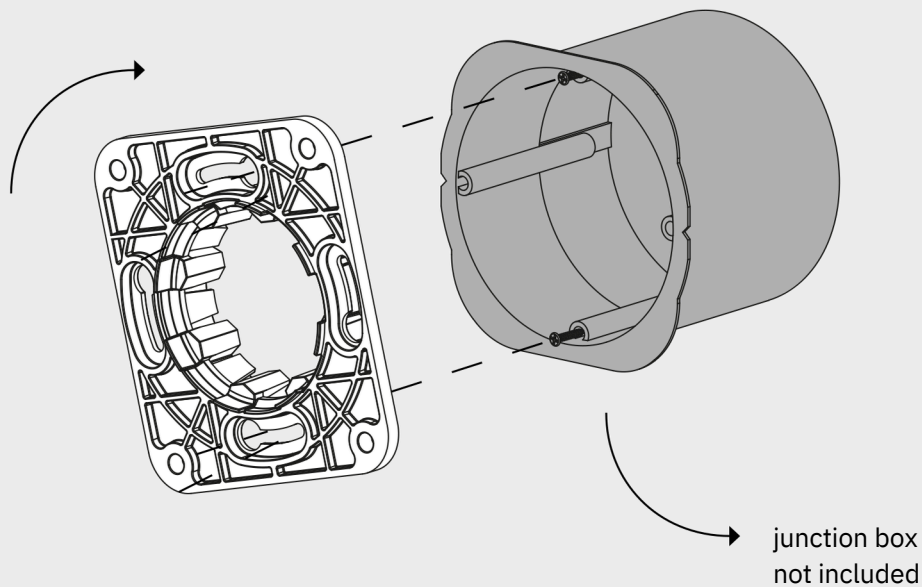


backfit holder 2.0

installation instruction

1



Place the backfit holder on top of the junction box, give it a twist, and tighten the screws.

2

Ø48 mm

min. 47 mm

19 mm

for 2 or more

71 mm

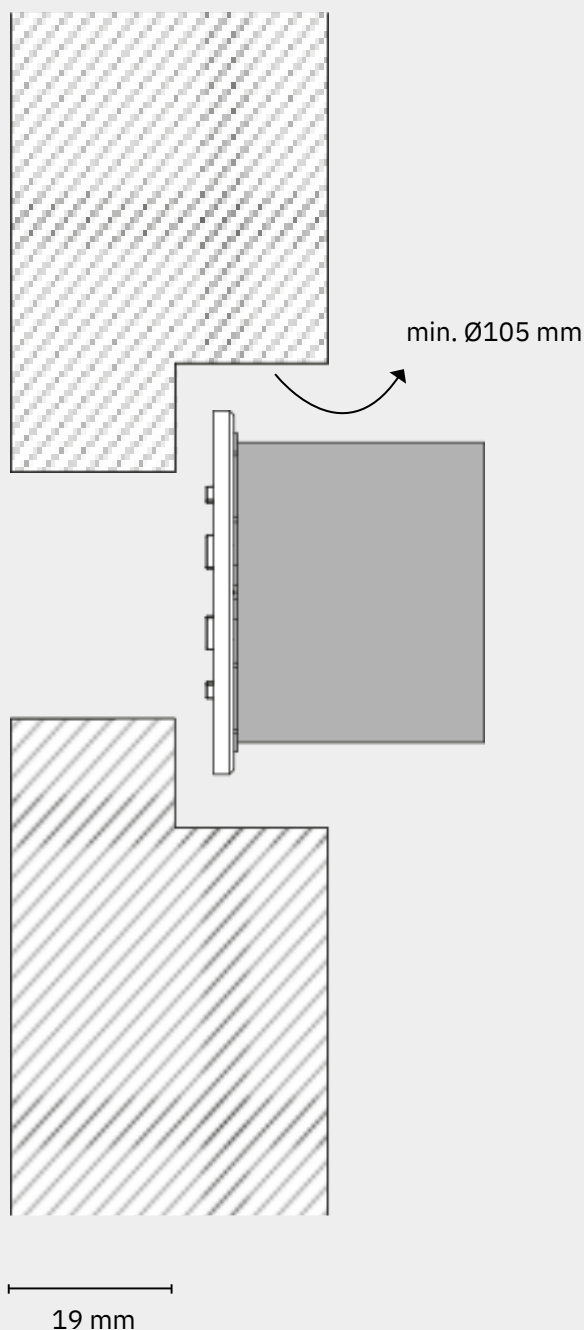
80 mm

center distance = 71 mm

Drill a Ø48 mm hole and install the junction box with backfit holder to the back of the wall with the appropriate screws (max. screw length < panel thickness).

3a

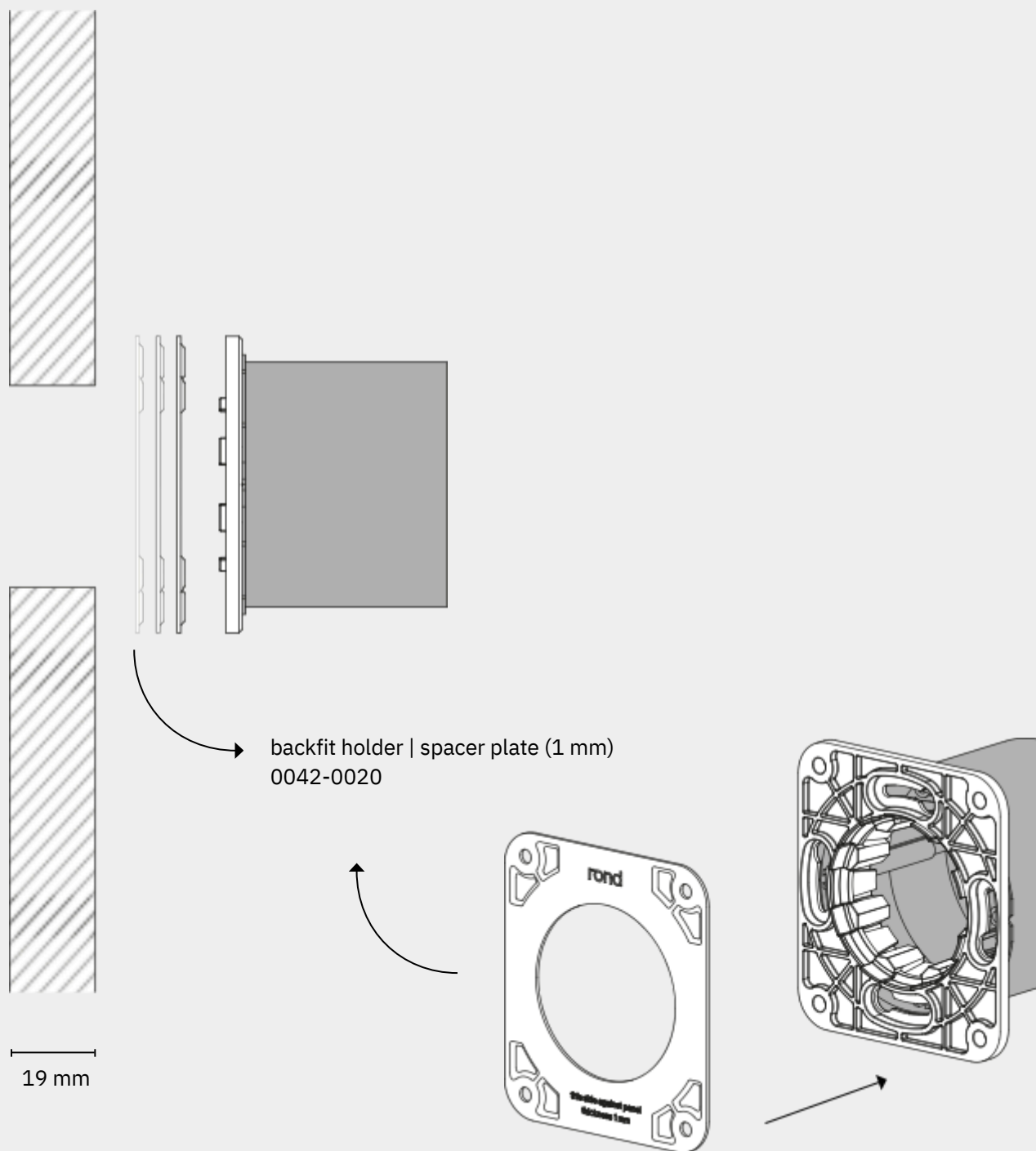
if > 19 mm
machine down



If the finish material thickness is thicker than 19 mm, machine down (Ø105 mm) the material to achieve the correct total depth (19 mm).

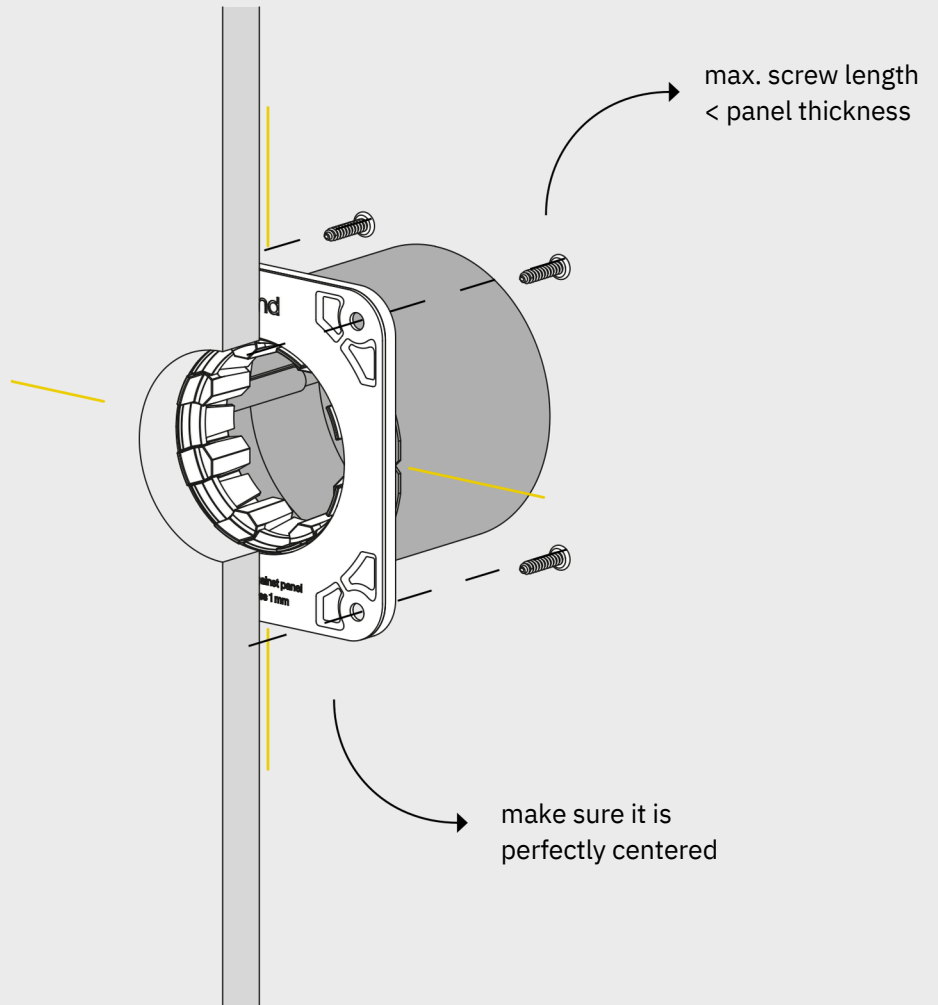
3b

if < 19 mm
use spacer plate



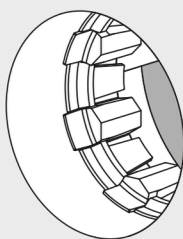
If the finish material thickness is thinner than 19 mm, add one or more backfit holder spacer plates (per 1 mm) to achieve the correct total depth (19 mm).

4



Fasten the junction box with backfit holder (and backfit holder spacer plate(s)) at the back of the material. Screw on a screwfast surface with the appropriate screws (or use the appropriate glue, compatible with both the panel material and backfit holder material (PP + 30%GF)).

5



Follow the socket installation manual. The backfit holder is compatible with rond 2.0 sockets, switches, push buttons, USB-C module & data ports module.

thank you for choosing rond