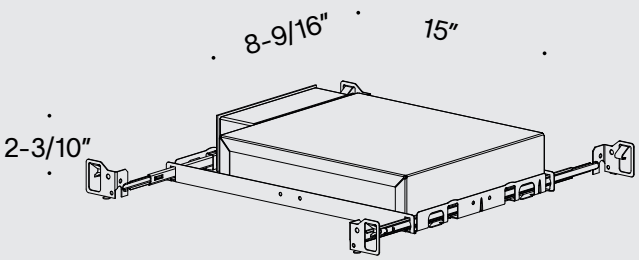
# mud ring jack

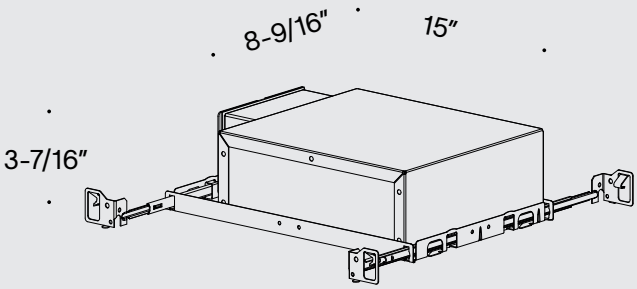
## installation instruction

1



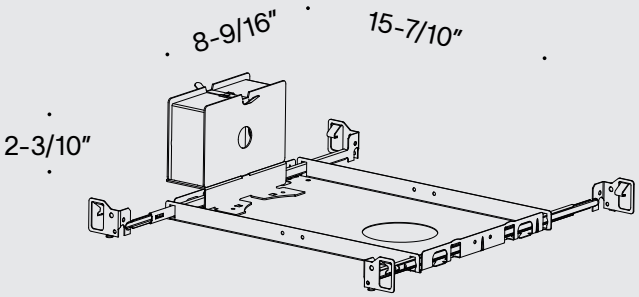

housing

IC
AT



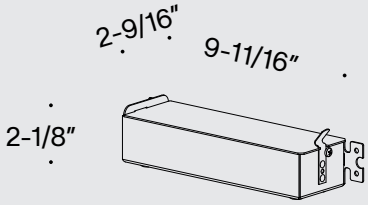

housing

IC
AT




housing

NIC

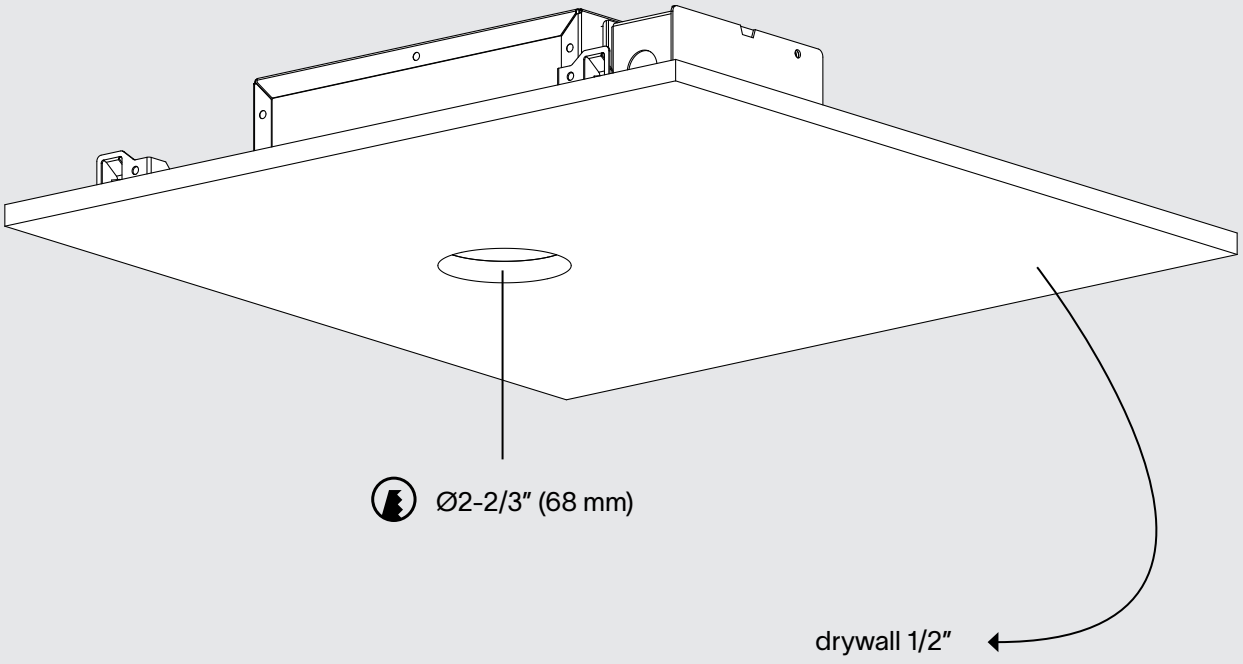



remodel

IJB

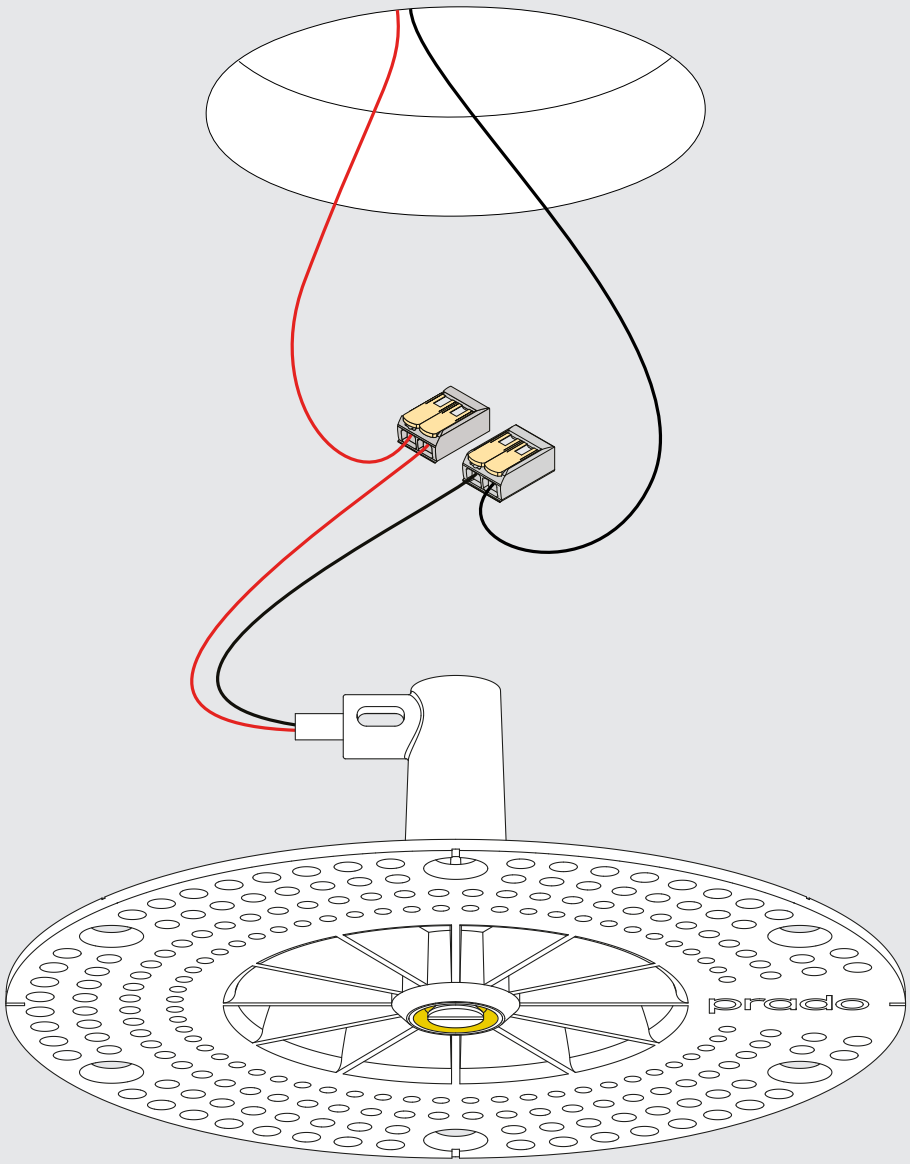
Install the appropriate IC/driver box.

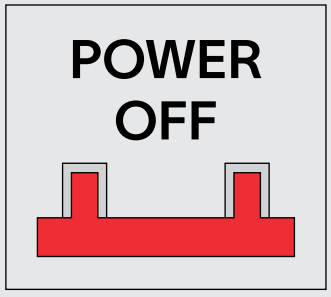
2




Install the drywall (thickness 1/2″) with a round hole (Ø2-2/3″).

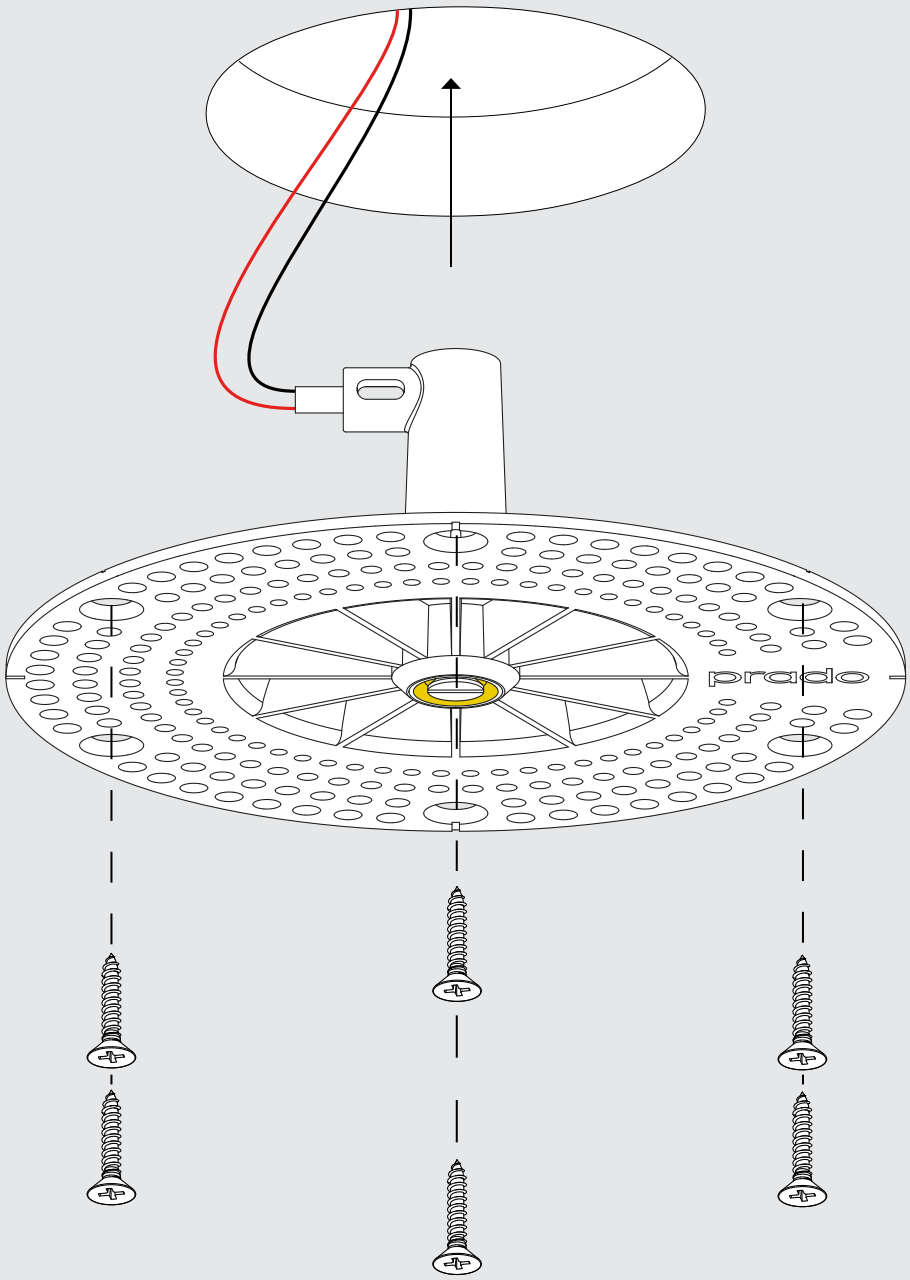
3




Connect the wires with wago connectors. For serial connection, respect polarity. Combine with a prado LED-driver.

4



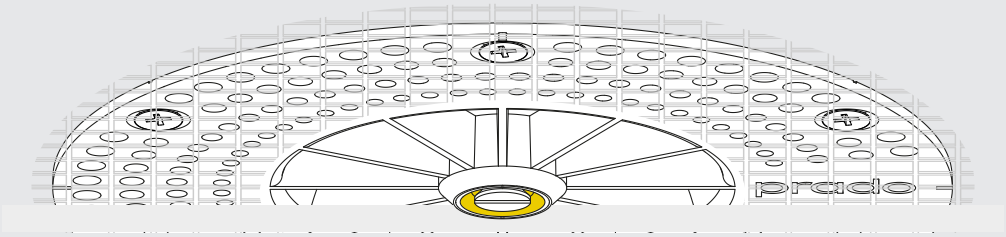

Install the mud ring and securely fasten it with glue or the appropriate screws on a screw-fast surface. It’s the installers responsability to ensure optimal attachment.

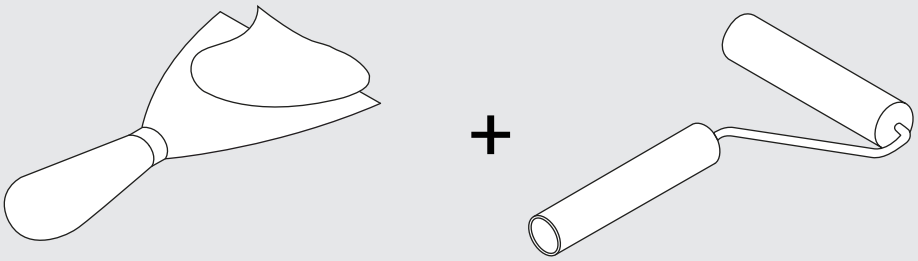
We advise to test the electrical connection before starting to plaster.

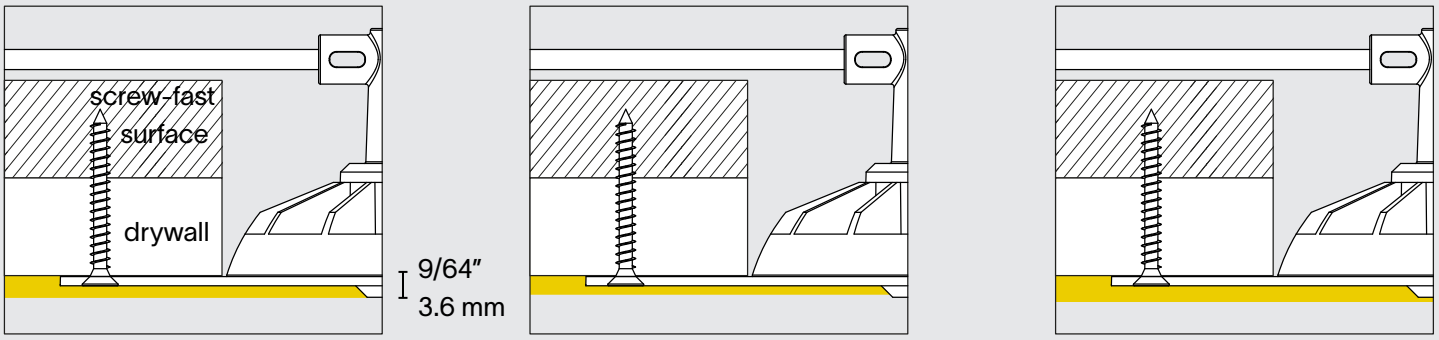
**Important installation note - prevent LED glow.**
To avoid unwanted LED glow, do not run AC cables alongside the DC cables coming from the LED driver. This can cause residual voltage, resulting in faintly glowing LEDs.

Note: Once the plaster ring jack is installed, it is no longer possible to add the capacitor. Be sure to install it during the initial wiring phase.

5

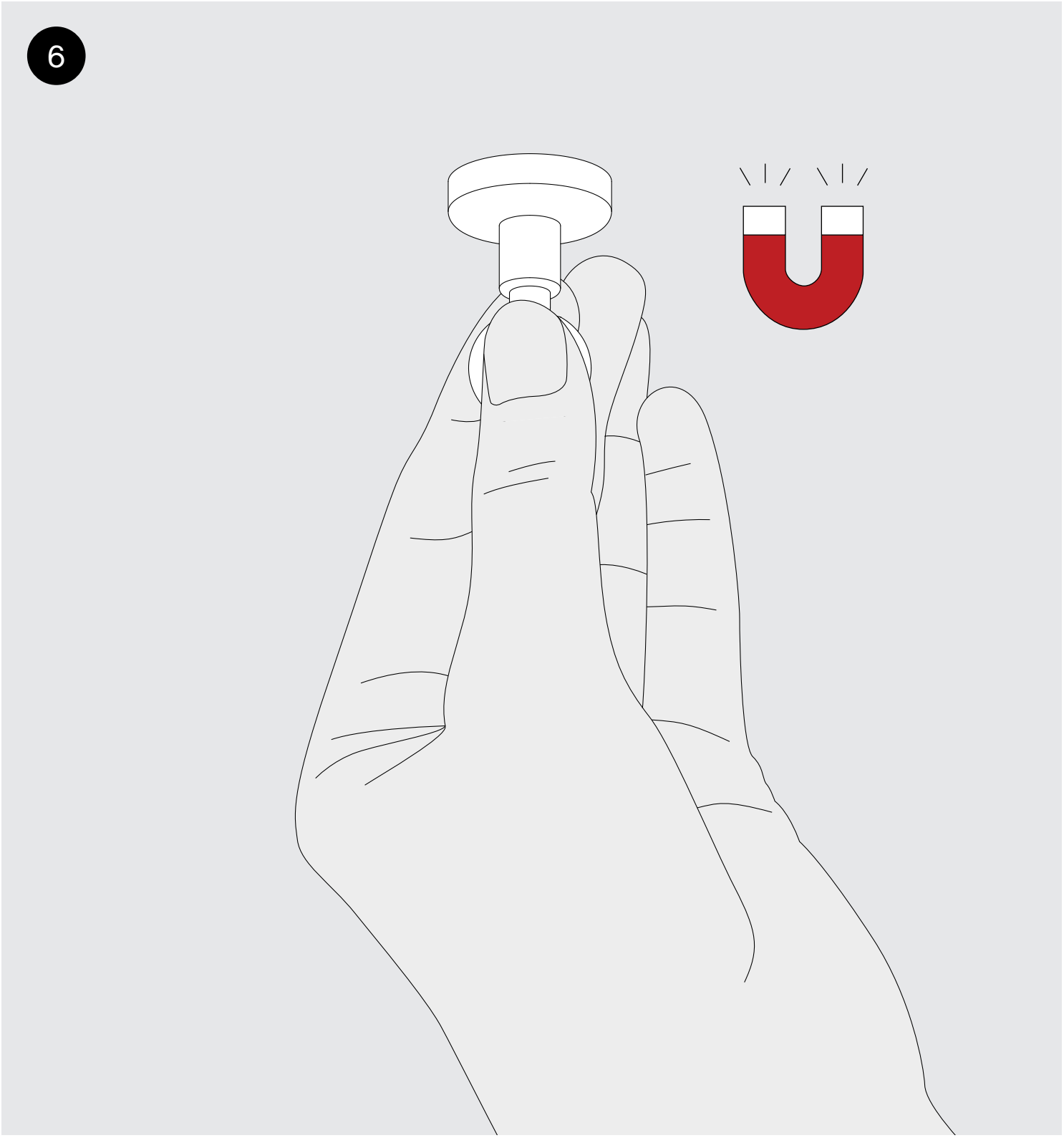






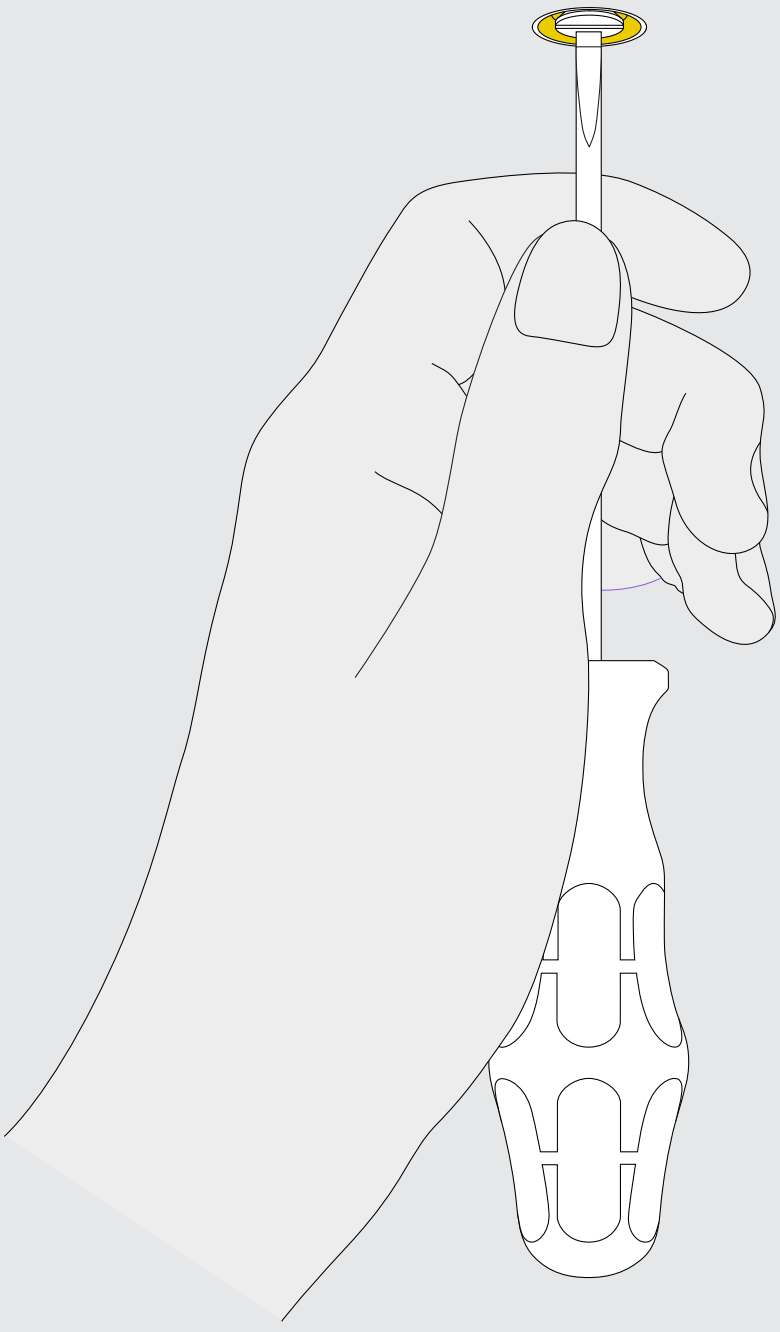

Excercise caution while plastering, do not damage the ring. Keep the plaster lid inside the mud ring while plastering. Use a fiberglass mesh tape for optimal plaster adhesion. Make sure not to touch the edge of the ring while sanding.

6



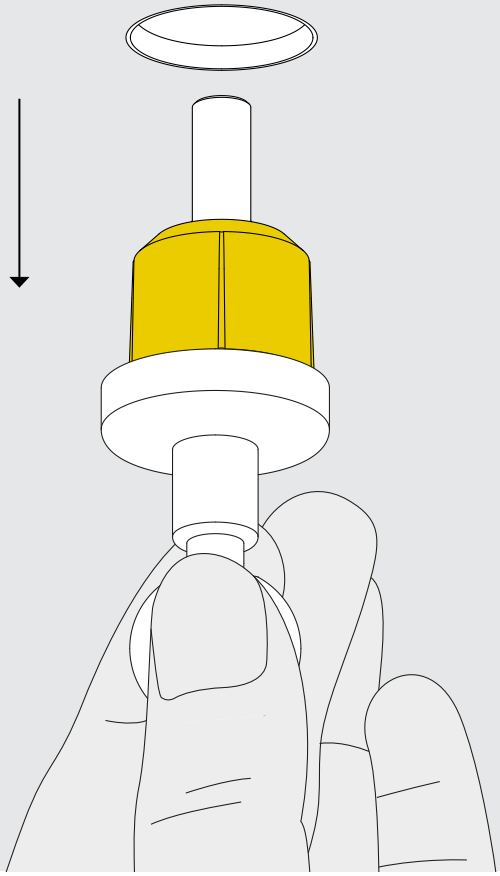
Carefully remove excess plaster to access the screw. You can easily locate the jack by using a magnet.

7



Twist the yellow plaster lid with a screwdriver before removing it with a magnet.

8



Remove the plaster lid with a magnet before installing the fixture. Any residue needs to be removed without damaging the edges of the installation ring.

thank you for choosing prado

UL CERTIFIED
SAFETY US-CA
E543420

## prado.com

Installation must be done by skilled professionals only and instructions must be followed at all times. Warranty will not apply in case of wrongful use or if unskilled personnel attempts to repair a product.