

NOTE: Follow all safety precautions and use the necessary protective equipment before starting.

1. Fix the furring strips (studs) to the wall vertically with a maximum spacing of 25 to 35 centimeters.
2. If necessary, cut the Premium Slatwall panel to the desired size using a miter saw.

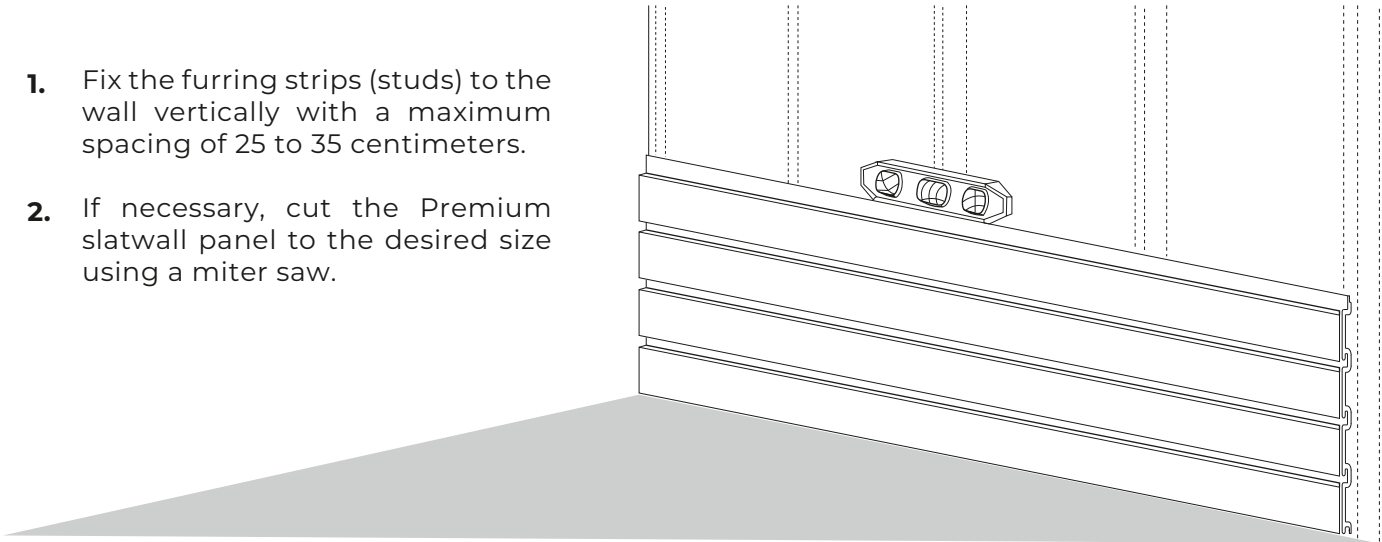


Diagram 1. Premium Slatwall panel before fastening (with furring strips).

3. Place the first piece of Premium Slatwall, starting from the bottom up (see Diagram 1).
4. Screw the Premium Slatwall to the furring strips through the grooves (see Diagram 2). Ensure the Industrias AS slatwall is leveled before fastening.
5. Place the next piece of Premium Slatwall on top of the first leveled piece and screw it to the furring strips. Continue with the remaining pieces until the desired height is reached. The Premium Slatwall can be cut horizontally if necessary.

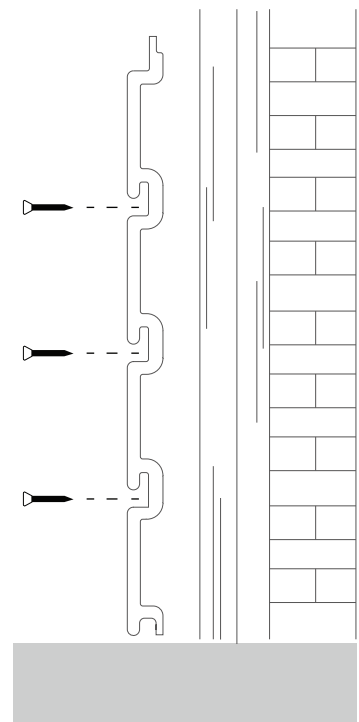


Diagram 2. Installation of Premium Slatwall panel.

PREMIUM
PVC SLATWALL

Installation on Drywall or Smililar

NOTE: Follow all safety precautions and use the necessary protective equipment before starting.

1. If necessary, cut the Premium Slatwall panel to the desired size using a miter saw.
2. Drill the concrete in the locations where the Premium Slatwall will be fastened, with a spacing of 25 to 35 centimeters, and insert wall anchors (dowels).

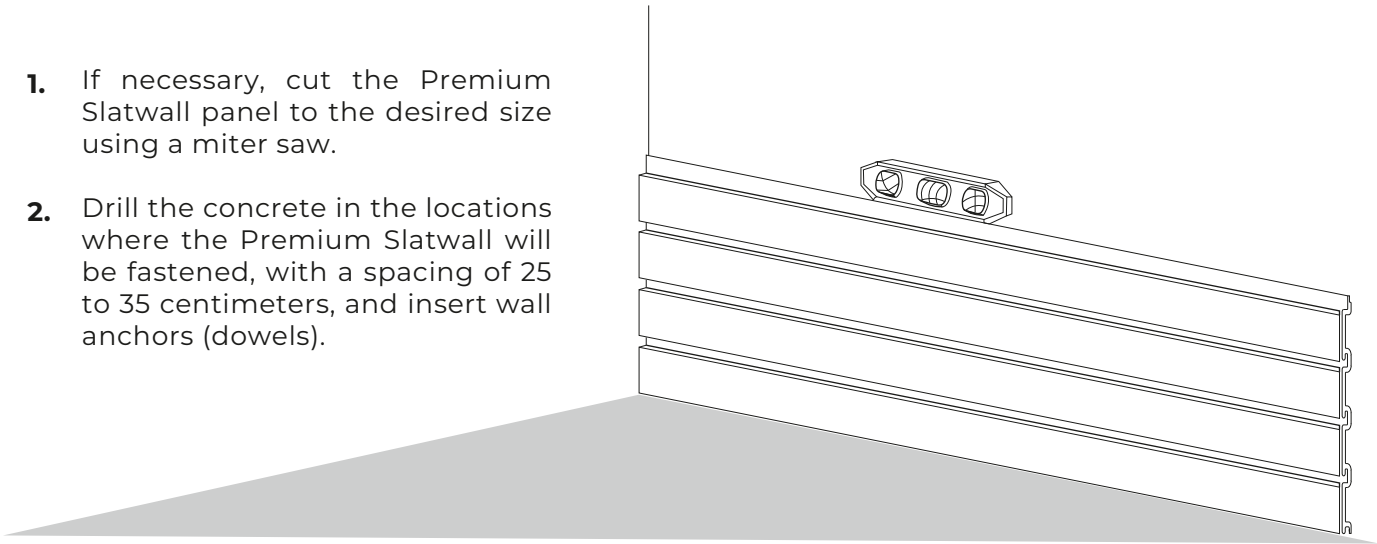


Diagram 1. Premium Slatwall panel before fastening (without furring strips).

3. Place the first piece of Premium Slatwall, starting from the bottom up (see Diagram 1).
 4. Screw the Premium Slatwall through the grooves (see Diagram 2). Ensure the Industrias AS slatwall is leveled before fastening.
- Install the next piece of Premium Slatwall on top of the first leveled piece. Continue with the remaining pieces until the desired height is reached. The Premium Slatwall slatwall can be cut horizontally if necessary.
- 5.

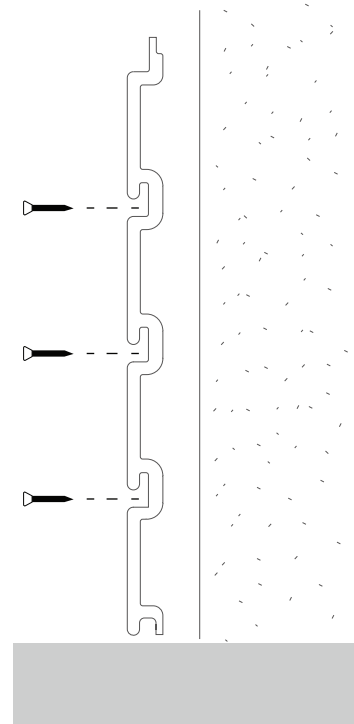


Diagram 2. Installation of Premium Slatwall panel.

PREMIUM
PVC SLATWALL

**Installation on Concrete,
Cement, Brick, or Similar**