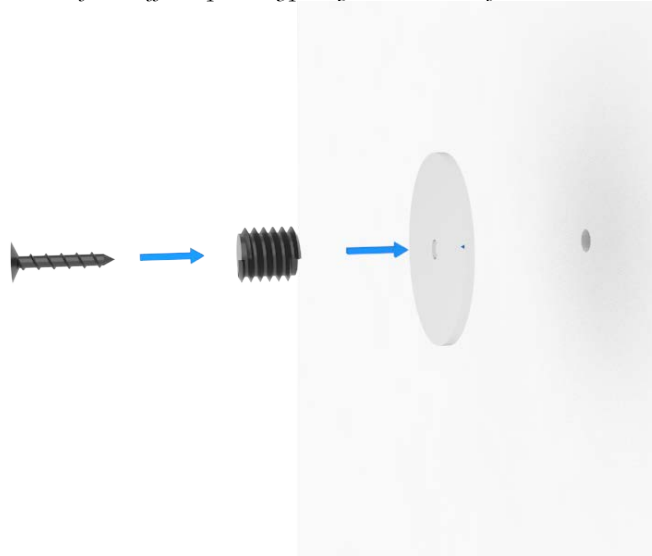


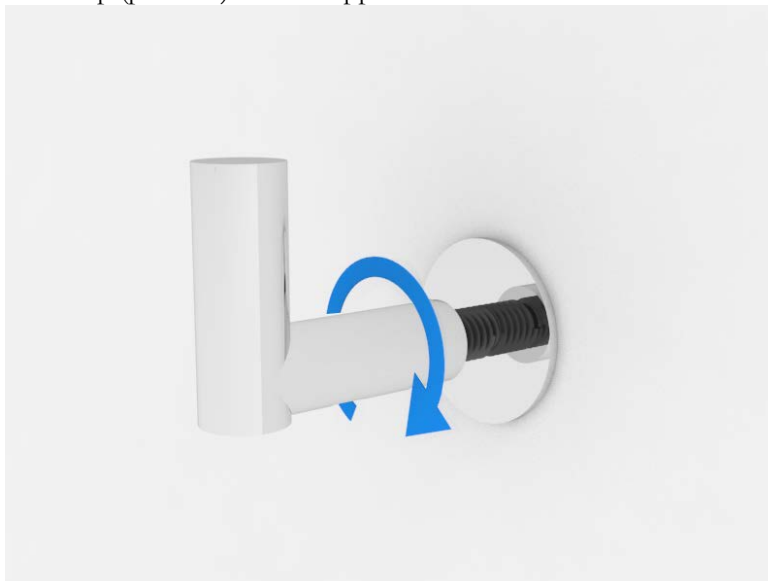


## DIFFUSE Glass Installation Procedure

**1. Install upper and lower wall mounting support:** Fasten mounting set screw support and flange to the wall above and below the panel area using a #10 or 3/16" anchor that is appropriate for the wall substrate. *NOTE: Ensure that there is sufficient area above and below where you anticipate the final position of the diffuser panel; typically a minimum of 2 inches.*



**2. Attach angled wall hardware:** Place a small amount of thread locking compound (included) to the internal threads of the angled wall hardware. This will lock the hardware in place once it has set. Attach the hardware to the mounting support by screwing the hardware clockwise until it touches the wall mounting plate. The lower hardware arm should be oriented up (pictured) and the upper hardware oriented down.



**3. Loosen lower hardware coupling screw:** Loosen the coupling screw (center) establishing a gap between all lower wall hardware components. This is important to ensure correct tightening of the cable later.



**4. Attach cable to upper wall hardware:** Insert cable into upper hardware. Apply a small amount of thread locking compound to set screws. Tighten set screws to clamp cable into the hardware.



**5. Attach cable to lower hardware:** Insert cable into lower hardware. Cut any excess cable material. Tighten set screws to secure cable into hardware.



**6. Tighten cable assembly:** Rotate the center section of the hardware clockwise to tighten and tension cable. If cable still has slack, loosen and cut from the length of the cable and repeat. Once the final length of cable is determined, loosen the center section and apply thread locking compound to all threaded surfaces. Tighten coupling screw for final cable tension.





**7. Mount DIFFUSE Glass to cable assembly:** Slide the cables on each side of DIFFUSE Glass into the slots on the rear of the panel hardware. Attach DIFFUSE Glass by tightening set screws into the rear of the panel hardware. You're finished!

