

# Installation Instructions

We recommend that you have a professional drywall contractor install your new fixture to achieve the best end product. Also, if any electrical work is needed to complete the installation, have a qualified licensed electrician perform all wiring and switching per local and state electrical codes for your area.



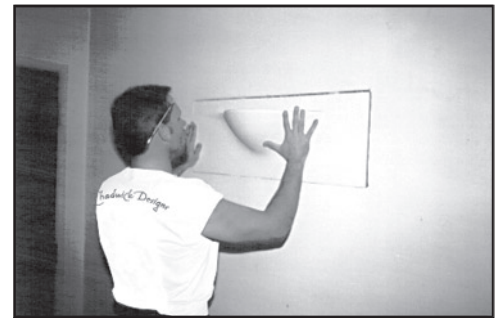
## 1. Align, Level & Mark

Holding the fixture or template against the wall, align with your pre-installed electrical box. Level rim and mark wall.



## 2. Cut & Remove

wallboard along line or template using Rotozip® tool, saw or utility knife. Remove the cut out wallboard.



## 3. Insert & Pre-Fit

fixture. Level and flush with drywall. Mark stud centers on flange for pre-drilling.



## 4. Pre-Drill

Countersink holes at marked location on flange about 1" from edge. Only drill deep enough to make screw heads slightly inset.



## 5. Attach

fixture in wall cut out using your pre-drilled holes with 1-1/2" drywall screws. *Only drive screws snugly enough to hold fixture to stud.*



## 6. Tape, Float & Texture

to the drywall. Sand wall to achieve a seamless smooth joint. Texture wall and fixture then paint when drying is complete.

### Notes:

If additional support is needed a 1"x4" spline may be used. Attach spline to the back side of drywall with screws. Electrical box should line up with hole in fixture.

For 5/8" rock use 1/8" drywall shims to make flush. If fixture sticks out past face of drywall, you may have to shave down the stud. Light sanding of the fixture flange is o.k..

Chadwick Designs

Seamless Ambient Lighting

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