

### 1. Introduction

On-Q/Legrand Concrete Enclosure Covers are attractive hinged metal covers for trim enclosures used in concrete construction (see **Figure 1**). They are available in two sizes:

Size	Part #	Holes	For use with Enclosure:
Large	F8032	6	Large Rough-In Enclosure For Concrete Construction 36"x19" (P/N F7506)
Small	F8030	4	Small Rough-In Enclosure For Concrete Construction 20"x14" (P/N F7505)

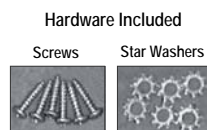
On-Q/Legrand Concrete Enclosure Covers mount flush with the wall. They are slightly larger than the enclosures they cover and hide drywall rough edges, resulting in a polished, finished look. A hinged door with latch gives the homeowner access to the On-Q/Legrand components housed inside.



**Figure 1**

### 2. Description

Each cover is made of sturdy 18 gauge, white powder coated steel and ships with an accessory bag containing the necessary screws, star washers and cover latch. The large cover requires 6 screws and washers (see **Figure 2**); the small cover requires 4 screws and washers.



**Figure 2**

### 3. Installation

**NOTE: Install the Cover AFTER the enclosure and all modules have been terminated and verified as working properly.**

**NOTE: You will need a Phillips head screwdriver.**

#### A. Place star washers over cover screws

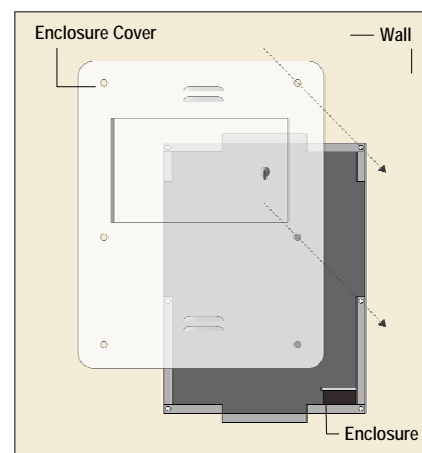
Locate the star washers and screws that are included with the cover. Place one star washer over each of the screws.

#### B. Lift cover into place

While utilizing the help of another person, lift and align the cover into place and make sure that each of the mounting holes in the cover are properly aligned with the holes in the face frame of the enclosure (see **Figure 3**).

#### C. Firmly fasten the cover to the enclosure

Insert and firmly tighten each of the screws to attach the cover to the enclosure. In each case, make sure that the star washer is located between the cover and the screw head.



**Figure 3**