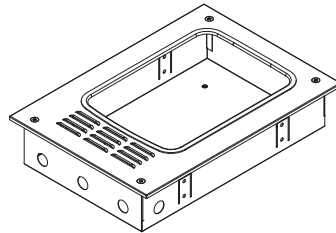
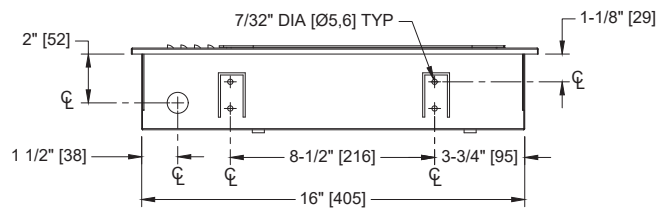
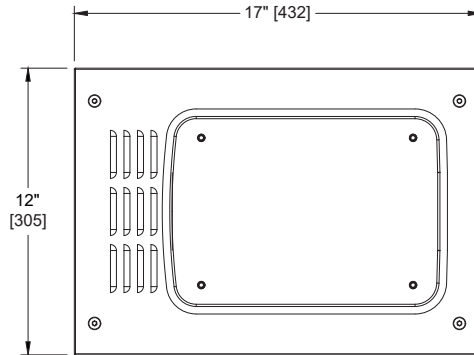
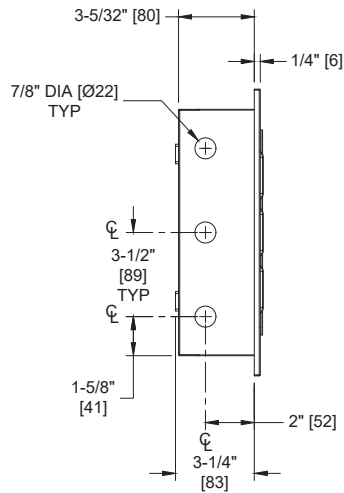


**SEMI-RECESSING MOUNTING BOX FOR TURBO-Dri™ For 2010 ADA Accessibility Standards Compliance – White**

Hand Dryers

MasterFormat Section 10 28 13



**NOTE:**  
ALL DIM'S INCH [MM]  
ILLUSTRATION FOR REF ONLY AND NTS  
FOR CLEANING INSTRUCTIONS SEE APPROPRIATE SECTIONS IN  
PRODUCT CARE & MAINTENANCE BULLETIN (PCM) ON ASI WEBSITE

Scan for Information



**SUSTAINABILITY/LEED**

MR 4.1 (1) EQ 4.1 (1)  
MR 4.2 (1) EQ 4.2 (1)  
MR 6 (1) EQ 4.4 (1)

**PRODUCT OVERVIEW**

Reduces protrusion of (Model No 0197-1/2) TURBO-Dri™ to less than 4" [102], meeting 2010 ADA Accessibility Standards barrier-free requirements. White.

**KEY FEATURES & SPECIFICATIONS**

- ADA Compliance KIT for TURBO-Dri™
- White Powder Coated Steel
- Kit for Semi-Recessing
- Fabricated of 20 gauge type 304 stainless steel.
- Approved Under the re-examination services of Underwriters Laboratories, Inc.

### **OPERATION & MAINTENANCE**

Unit remains integral to wall framing after installation. There are no moving or adjustable parts requiring owner access or service. Air intake louvers pattern in cover should be kept clean on regular maintenance schedule.

### **TECHNICAL INFORMATION / PRODUCT PROPERTIES**

Property	Value							
Dimensions	12" x 17" x 3-9/16" [305 x 432 x 91]							
Construction	White Powder Coated Steel							
Mounting	Semi-Recessed							
Electrical								
Motor	HP	RPM (x1000)	Fan Type	Airflow	Heating Element	Air Output Temperature	Timing	Drying Time
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

### **INSTALLATION**

Install mounting box in wall recess using #10 fasteners appropriate for the wall conditions (supplied by installer) through concealed mounting holes provided. Electrical service is made by qualified electrician through knockouts provided with use of appropriate connector (supplied by installer) to meet codes having jurisdiction and left rough with a 14" [356] pull. For compliance with 2010 ADA Accessibility Standards bottom of Rough Wall Opening (RWO) should be located 44" [1118] maximum Above Finished Floor (AFF) or 36" [1118] maximum AFF for CalDAG compliance. Note that top of RWO is 5/16" [8] below top of unit. Dryer unit chassis (not supplied with this unit) is installed after recessing box installation is complete. Stub cable is brought from KO location to bottom dryer chassis location (see 0197 mounting template, provided with dryer), secured to strain relief and terminated to terminal block by qualified electrician. Dryer cover is installed using security screws (provided with dryer) after electrical hookup. Cover with vibration isolation gasket is mounted to box with four (4) security screws (supplied) for service accessibility to complete installation.

RWO required is 10-3/4" [273] W x 16-3/8" [416] H x 3-3/4" [95] D Min

### **OPTIONS**

### **WARRANTY**

One (1) Year from date of Invoice