

UNIVERSAL ADAPTER PLATE KIT INSTALLATION INSTRUCTIONS

Part Number **AP** For use with all **EXTREMEAIR**, **ADVANTAGE** and Global Series Dryers



DANGER: Disconnect Power Before Servicing

Failure to disconnect the power source before installation or servicing can result in serious injury or death from electrical shock.



WARNING: Risk of fire, personal injury or property damage may result from improper installation or service.

The Universal Adapter Plate kit provides a convenient means to replace older, larger hand dryers, recessed hand dryers or paper towel dispensers with a more compact and energy efficient hand dryer. The plate covers mounting holes, conduit holes and large openings from recessed dryers. This kit is compatible with all **EXTREMEAIR**, **ADVANTAGE** and Global Series hand dryers. The kit consists of a stainless steel 16" W x 14" H adapter plate with four threaded mounting studs for the dryer and mounting hardware.

Kit Includes:

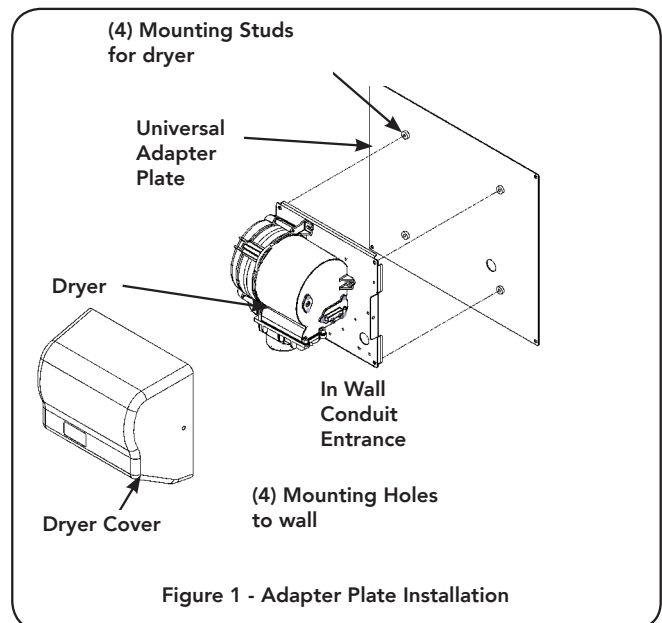
- (1) Stainless steel adapter plate with dryer mounting studs
- (4) 1/4"-20 x 3/4" bolts to mount the dryer to the plate
- (4) 1/4" flat washers
- (4) #8 x 1-1/2" wood screws to mount adapter plate to wall

Silicone caulk is NOT included

Directions:

1. Maximum mounting height from FLOOR to BOTTOM EDGE of ADAPTER PLATE:

MEN	41"
WOMEN	39"
CHILDREN	29"
HANDICAPPED	33"



2. Apply a bead of silicone caulk across the back of the adapter plate to reduce noise and vibration.
3. Mount the adapter plate to the wall. **Make sure the (4) #8 x 1-1/2" wood screws go into wood studs.** If this is not possible (i.e., cinder block wall, metal studs, etc.), the contractor must supply the appropriate mounting hardware to securely mount the adapter plate. **The supplied #8 x 1-1/2" wood screws are for mounting to wood studs only.**
4. Apply a bead of silicone caulk around edges of adapter plate.
5. Install the **EXTREMEAIR**, **ADVANTAGE** or Global Series model hand dryer onto the adapter plate following the instructions that came with the hand dryer.