



PRODUCT REPORT:

Retrofit Access Door



Easy access to evaporative cooling equipment has traditionally been a challenge because of the small, round access doors common to most manufacturers' units.



Retrofit Door on Competitor's Unit

This difficulty results in:

- ✓ Units that are serviced less frequently
- ✓ Degradation of performance due to scaling
- ✓ Increased operating costs
- ✓ Restricted egress to service personnel
- ✓ Shortened service life

Based on customer input, BAC is the first to market an engineered, oversized access door for the aftermarket.

- ✓ Improved egress can remove institutional restrictions
- ✓ Easy access for regular service and maintenance
 - 28" by 36" inward swinging, hinged door
 - Big enough to fit an 8' A-frame ladder
 - Up to 3x the current access area of common circular doors
- ✓ Two locking handles assure positive sealing
- ✓ Easily adapts to multiple unit sizes
- ✓ Average install time 8 hours
- ✓ Patent pending

Easy Maintenance > Ease of Installation > Ease of Use

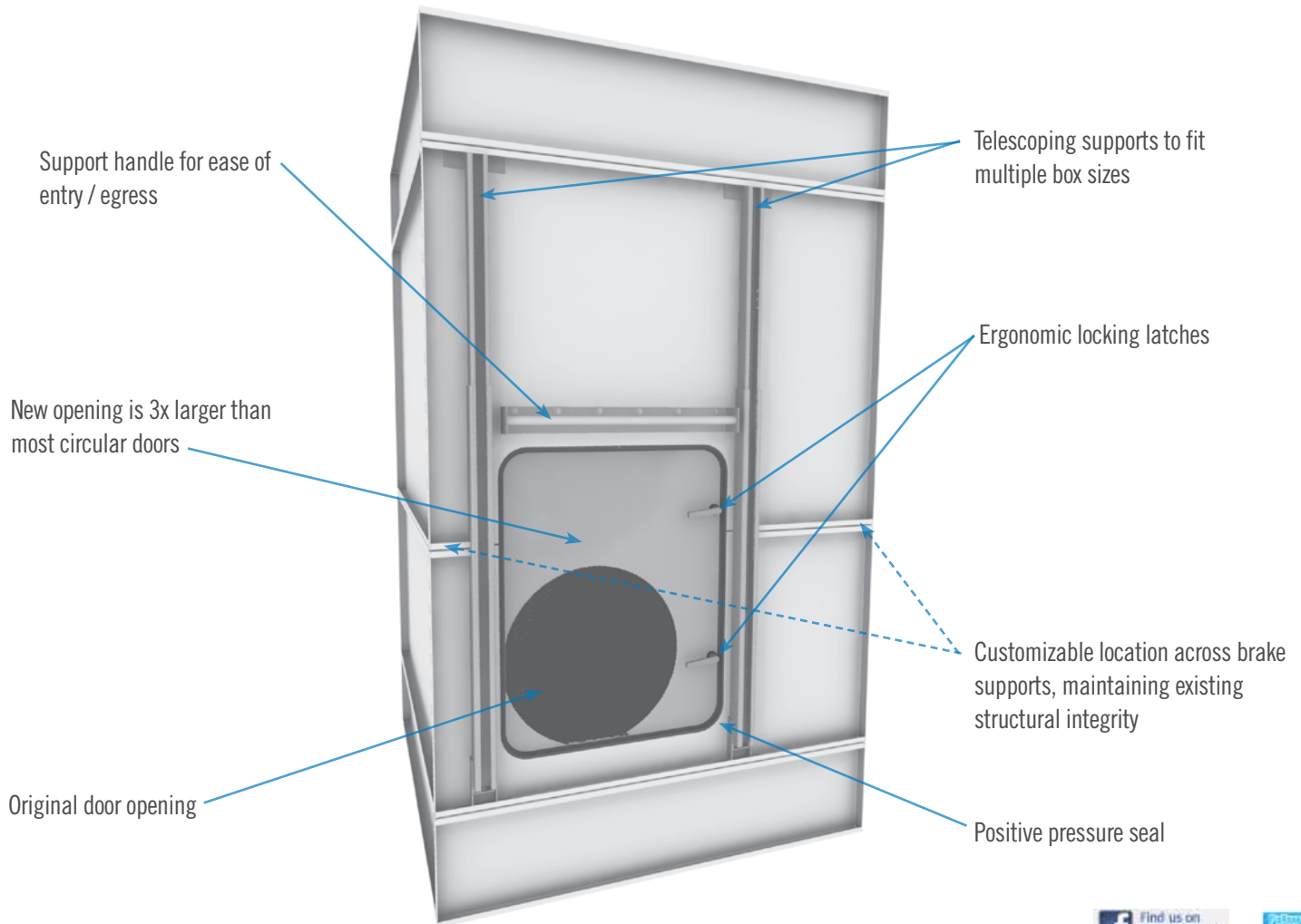


PRODUCT REPORT:

Retrofit Access Door CONTINUED

✓ **All inclusive retrofit kit:**

- › Dual panel door with foam core (28" x 36")
- › Telescoping supports
- › Up to 3x the current access area of common circular doors
- › Internal supports for locks and hinges
- › Cutting template
- › Complete hardware for all components
- › Complete tool kit with wrenches, drive sockets, drill bits, saw blades, grinding wheel, and more
- › Easy to follow pictorial instructions



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