



BEHAVIORAL SAFETY

INNOVATION NEVER RESTS

LIGATURE RESISTANT PTAC COVER

#TA640

Our ligature resistant Packaged Thermal Air Conditioner or “PTAC” Cover includes unique features that make it ideal for patient rooms or public areas in behavioral settings that necessitate ligature resistant air conditioner enclosures.

The TA640 is designed to limit the potential ligature attachment that other commercially available PTAC covers might have and offer a safer solution for managing access to heating controls for caregivers. We designed the TA640 Ligature Resistant PTAC Cover with a sloped face to prevent ligature points and included a lockable door for staff inspection/control of temperature settings. Each TA640 PTAC cover is custom-sized to fit the exact dimensions needed by a particular facility.

Constructed of powder-coated stainless steel for abuse resistance and long life, the PTAC is internally baffled to manage feed and exhaust air. The access door is secured with a barrel lock and circular key for tamper resistance and ease of maintenance. The PTAC cover includes mounting hardware and can be retrofitted to existing rooms or installed in new facilities. Behavioral Safety Products are thoughtfully designed and engineered in accordance with the highest quality materials and performance standards for the behavioral industry.

Specifications

- Ligature resistant design.
- Keyed access door to the interior for staff inspection/manipulation of heating/air conditioning controls.
- Locks with a barrel lock and circular key for tamper resistance and ease of maintenance.
- Includes mounting hardware to install in either new or existing buildings.
- Internally baffled to manage feed and exhaust air.
- Custom sized to fit each application.
- Constructed of powder coated stainless steel for strength.

