

TUBELITE®

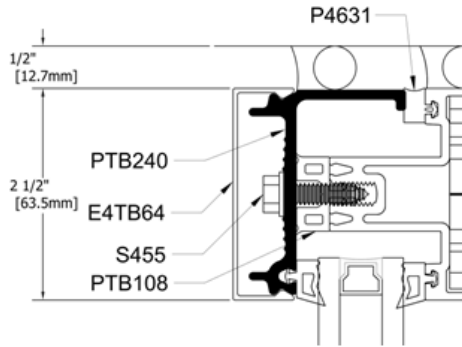
DEPENDABLE

- PRODUCT NEWS -

New Return Leg Thermal Pressure Plate

Tubelite introduces a new thermal pressure plate for use on all curtain wall systems with a 2-1/2 inch sightline and the PTB108 or similar thickness isolator. The new **Thermal Return Leg Pressure Plate** employs the following features and benefits:

- The new part eliminates the need for awkward spacers used at the perimeter conditions with the Thermal Flat Pressure Plate.
- The same 8 inch O.C. screw spacing as on our standard aluminum pressure plates



- With a comparable thickness as the aluminum pressure plates, the same fastener can be used with no flat washers required
- ID's built into the face for location of weep holes for the system used
- Standard isolators are used for the 400T system and a new isolator has been designed for the 400SS and 400TU systems to eliminate the need for a continuous silicone seal between the tongue and pressure plate
- The new Thermal Pressure Plate matches the strength of aluminum and exceeds that of our polyamide pressure plate while offering comparable thermal performance at the same price point as polyamide
- All standard 400 Series face covers are interchangeable with the new PTB240 pressure plate (E4TB64 face cover shown above)

The new **Thermal Pressure Plate** is part number PTB240. Updates to the Price Book, Installation Manuals and Perimeter Sheet details are available now.

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