



Type C-T

T-Shaped Concrete Inertia Bases

Bases shall be of welded steel construction and be either T or L shaped as required to accommodate specific equipment. Industry standard rebar shall be pre-welded to the base. Non-standard rebar is unacceptable. All perimeter members shall be structural channels with a minimum depth equal to 1/12 of the longest dimension between isolators. Height saving brackets shall be employed at all isolator locations to provide a minimum base clearance of 2". Minimum depth of inertia base shall be 6".

Anchor bolt templates shall be pre-installed to accept mounting hole locations of the isolated equipment.

Isolators shall be of Type 3 or 3R.

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