



Type B

Structural Rails

Structural rails are used to support equipment that does not require a unitary base or where the isolators are outside the equipment and the rails act as a cradle.

Structural steel rails shall be of wide flange, angle or channel steel with depth equal to a minimum of 1/10 of the longest span of equipment, but not less than 6 ". Height saving brackets shall be supplied as an integral part of the rails.

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