REVOLUTIONARY WAY TO ANCHOR SEISMIC SENSITIVE EQUIPMENT

Finally, An "Upside" For Anchoring Equipment To Steel Decking.

Powers has been the first to offer ICC Code Compliant Anchors for top and bottom concrete filled steel deck.

Anchoring into the top of concrete-filled steel deck assemblies has been a challenge... but not any longer! Powers has been the first to develop concrete anchors specifically listed for this application:

Power-Stud+ SD1 (wedge type) and

Power-Stud+ SD1 (wedge type) and Wedge-Bolt+ (screw type). Both are code compliant solutions qualified for seismic loads and for use in cracked and uncracked concrete.

Power-Stud+ SD1
and Wedge-Bolt+
were specifically
designed to anchor
equipment to concrete
filled steel decking
from the topside.

Additional information can be found in ICC-ES reports ESR-2818 and ESR-2526 and on the back of this page.

Powers.

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