

CETW.R15811 - METAL ROOF DECK PANELS

Metal Roof Deck Panels

See General Information for Metal Roof Deck Panels

CENTRAL TEXAS METAL ROLLFORMING INC

R15811

830 SAGEBRUSH DR
AUSTIN, TX 78758 USA

Mechanically attached metal roof panels identified as "R-Panel" or "PBR", "U-Panel" or "PBU", "PRO-SNAP 100", "FRONTIER RIB" or "LAP GUARD", "TEXAS RIB" or "CHANNEL GUARD", "5 VEE PANEL", "SPANLOC 100", "SPANLOC 150", "SPANLOC 200" and "SHURLOC 175" secured by steel screws or anchor clips when required. Steel screws are attached to a hat shaped member+ (minimum depth 1 in.). When required for standing seam panels, anchor clips are attached to a hat shaped member+ (minimum depth 1 in.) or a bearing plate++.

For use in Design Nos. P225, P227, P230, P237, P265, P268, P508, P510, P512, P701, P711, P717, P720, P722, P723, P726, P731, P732, P734, P801, P815, P819, P824.

+ Hat-shaped member to be a minimum of 16 gauge. The member will be fastened through the roof insulation to the steel roof deck with No. 14 self-drilling and/or self-tapping fasteners. Spacing to be determined by the structural loading requirements. In addition any compressible UL Classified glass fiber blanket insulation with or without a vapor-retarder facing may be used between the specified roof insulation and the metal roof panels.

++ Bearing plate to be a minimum of 16 gauge. Member will be fastened through the roof insulation to the steel deck with No. 14 self-drilling and/or self-tapping fasteners.

Mechanically attached metal roof panels "Battloc 100", "Battloc 150", "Battloc 200", "Shurloc 300", "Shurloc 175", "Shurloc 150", "5-VEE Panel", "R-Panel" or "PBR", "U-Panel" or "PBU Panel" or "Spanloc 300" secured by steel anchor clips. Anchor clips are attached to a hat shaped member+ (minimum depth 1 in.) or a bearing plate++.

For use in Design Nos. P225, P227, P230, P237, P265, P268, P508, P510, P512, P701, P711, P717, P720, P722, P724, P726, P731, P734, P801, P815, P819, P821.

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