



American Buildings Co.

American Buildings' Standing Seam 360 (SS360) panels float on a system of sliding clips that prevent damage from thermal expansion and contraction. The metal roof panels are 24 inches wide and 3 inches tall. SS360 panels' sidelaps have factory-applied mastic as standard and are joined by an electric seaming machine, developing a full 360-degree rolled seam. They have a Class 90 Wind Uplift rating by Underwriters Laboratories when tested in accordance with test procedure UL 580.

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