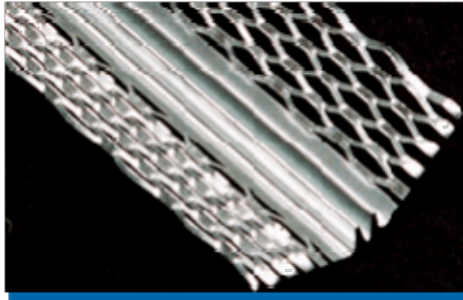




“Specialists in Expanded Metal Building Products”

DOUBLE “V” INSIDE CORNER EXPANSION CONTROL JOINT



Double V Expansion Control Joint – Inside Corner	Length	Ctns/Pallet
1/2”	10’	40
5/8”	10’	40
3/4”	10’	40
7/8”	10’	40

24pcs/ctn – 240’ per ctn

The Double “V” Expansion Control Joint is used to provide a mechanism for movement to accommodate expansion and contraction caused by initial stucco shrinkage and minor thermal movement. It is roll formed to fit inside corner locations. The wing size is 1-3/4" x 1-3/4". Manufactured to meet or exceed the following ASTM specifications:

ASTM A653 - Standard specification for steel sheet, zinc-coated (galvanized) or zinc-iron alloy coated (galvannealed) by the hot-dip process

ASTM C841 - Standard specification for installation of interior lathing and furring

ASTM C1047 - Standard specification for gypsum wallboard and gypsum veneer base accessories

ASTM C1063 - Standard specification for installation of lathing and furring for portland cement-based plaster

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