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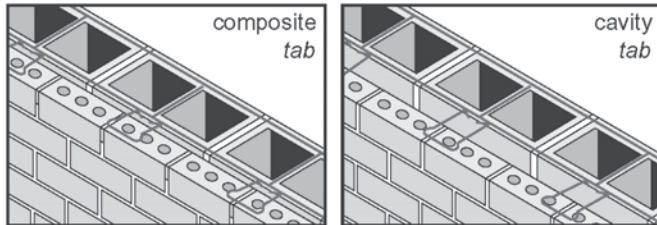
LADDER DESIGN WITH TIES

DESCRIPTION:

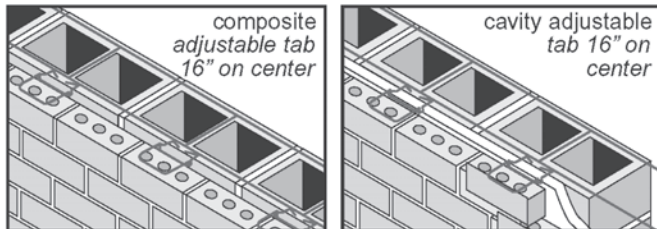
WIREBOND® ladder tab (options: adjustable tab, hook, and eye) is manufactured by WIREBOND. Ladder design consists of two or more deformed 9 ga. (option 3/16") longitudinal wires welded not more than 16" o.c. to a 9 ga. cross wire (option for 3/16" cross wire if so specified).

Ladder Double Hook & Eye is manufactured with Double Eyes welded 16" o.c. Out-to-out spacing of longitudinal wires shall be approximately 2" less than the nominal thickness of the block. Eye lengths are designed to span just beyond block or varying widths of insulation. All hooks and eyes are made of 3/16" diameter wire.

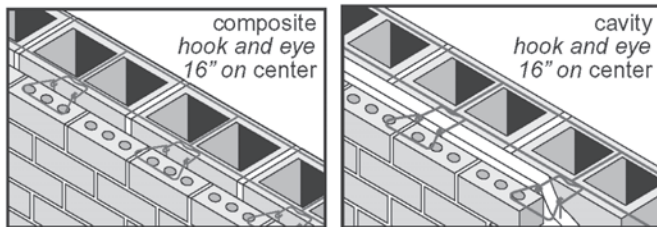
Series 400



Series 600



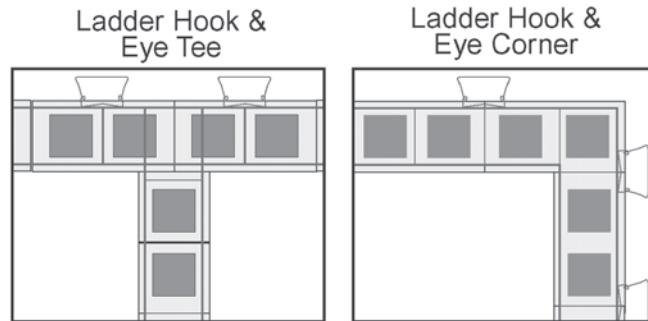
Series 800



SPECIFICATIONS

All products conform to:		
ASTM A641 - (Mill Galvanized Wire)	ASTM A951-96 - (Masonry wall reinforcing)	
ASTM A153 Class B2 - (Hot Dipped after fabrication)	ASTM 580 Type 304 - (Stainless Steel)	
ASTM A82 - (Cold drawn steel wire)	ACI / ASCE 530 - (Building code requirements for masonry structures)	
Wire Gauges:	Side Rods	Cross Rods
Standard	9 gage	9 gage
Medium	8 gage	9 gage
Heavy Duty	3/16"	9 gage
Extra Heavy Duty	3/16"	3/16"
Finishes:		
Plain	Uncoated	
Mill Galvanized	Zinc Coated (0.10 oz. per sq. ft.)	
Hot Dipped Galvanized After Fabrication	Zinc Coated (ASTM A153 Class B2 (1.50 oz. per sq. ft.))	
Stainless Steel	ASTM 580 Type 304	
Class I ASTM A641 (0.4 oz/ft ²) and Class III (0.8 oz/ft ²) are no longer recommended by ASI 530 for interior walls		Epoxy coating is not recommended as a protected coating for joint reinforcement, anchors, and ties. Manufacturer recommends Stainless Steel Type 304 for maximum corrosion protection.

Prefabricated Corners and Tees:



MASONRY