



MAR-MAC INC.
229 Mar-Mac Wire Road
McBee, SC 29101

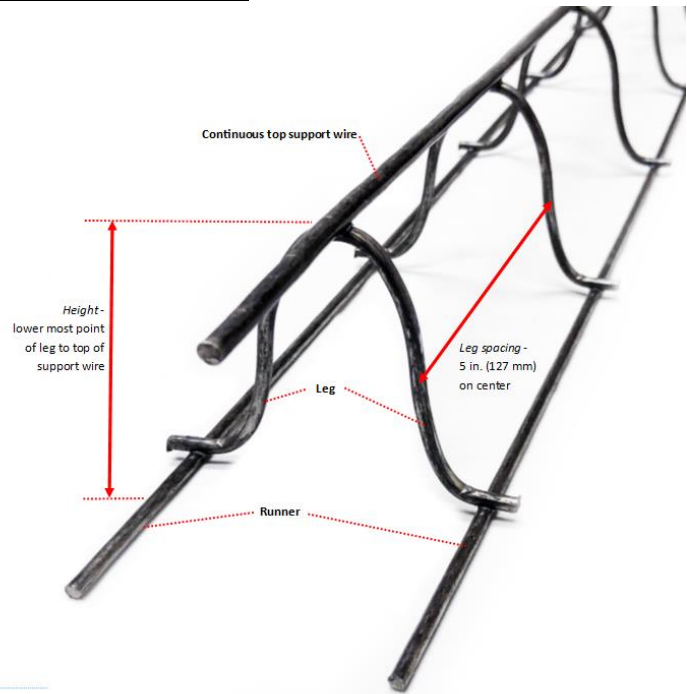
Title	Product Data Sheet – CONTRACTOR SLAB BOLSTER UPPER		
MQS No.	6264	Resp. Person	Tracy Gooding
Date of Origin	2019-02-18	Rev.	000
			Page 1 of 1

Slab Bolster Upper Product Data Sheet

A Slab Bolster Upper is a fabricated, continuous steel rebar support whose purpose is to support rebar at a specified elevation in reinforced concrete. It is fabricated from a continuous top wire, regularly spaced wire legs, and two runners to enable placement on a lower layer of reinforcing steel. CONTRACTOR slab bolsters are supplied in five (5) foot lengths and the legs are spaced at five (5) inches apart.

Standard Requirements: CONTRACTOR Slab Bolsters Uppers are sourced to meet requirements in CRSI RB4.1-2014.

Chemical Requirements: CONTRACTOR Slab Bolsters Uppers are fabricated from plain steel wire produced using a C1006 or C1008 grade of steel as specified in ASTM A510.



Physical Requirements:

Continuous Top Support Wire	4 gauge	Target:	0.225 in. (5.7 mm)	Corrugated, 1" (25.4mm) on center
		Max:	0.250 in. (6.4 mm)	
		Min:	0.200 in. (5.1 mm)	
Leg	6 gauge	Target:	0.192 in. (4.9 mm)	
		Max:	0.211 in. (5.4 mm)	
		Min:	0.173 in. (4.4 mm)	
Runner	7 gauge	Target:	0.177 in. (4.5 mm)	
		Max:	0.195 in. (5.0 mm)	
		Min:	0.159 in. (4.0 mm)	

Packaging Requirements: Slab bolsters and other continuous rebar supports may be specified, quoted, and purchased by the *linear foot* or by the *unit (each)*.

CONTRACTOR Slab bolsters are priced and shipped in master packs of twenty (20) units, each five (5) feet in length. One master pack equals one hundred (100) linear feet.

Pallet quantities vary by size and source.

Distributor:

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