

Metal Reinforcing Bar Supports

Meadow Burke metal reinforcing bar supports (rebar supports) are manufactured in compliance with Concrete Reinforcing Steel Institute (CRSI) recommendations and comply with American Concrete Institute (ACI) ACI-SP-66, ACI-315 and ACI-315R.

Quality rebar metal supports are available in the following CRSI classifications for finishes:

- Class 1 – Plastic protected, dipped or tipped.
- Class 2A – Stainless steel protected, 1/4" stainless steel tipped.
- Class 2B – Stainless steel protected, 3/4" minimum stainless steel tipped.
- Class 3 – Plain wire, no protection.

Also available:

- Epoxy coated meeting AASHTO specifications.
- Complete plastic coating (100% encapsulate) up to 3" heights.
- Epoxy coated with plastic dipped feet.

Notes:

Hot dip galvanizing is no longer a CRSI recommended process.
 Stainless steel utilized by Meadow Burke in the manufacture of rebar supports conforms to ASTM A-493 and AISI Type 430 and may display some magnetic qualities which shall not be cause for rejection. Heights available in 1/4" increments.

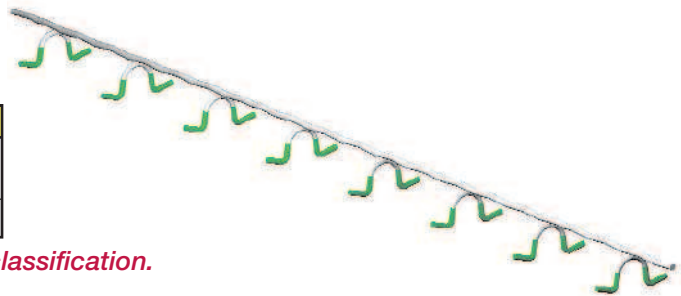
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METAL REINFORCING BAR SUPPORTS

(5001) (SB) SLAB BOLSTER

SLAB BOLSTER DATA			
Type	Available Height	Leg Spacing (c/c)	Length
SB	3/4" to 3"	5"	5'-0"

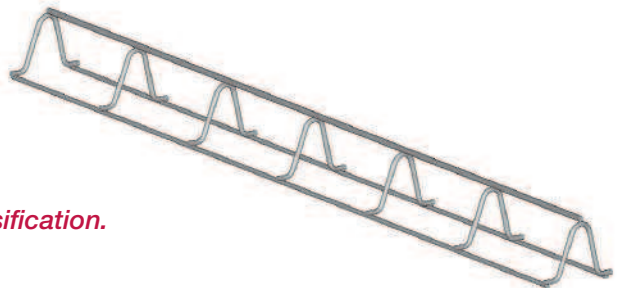
To Order, Specify: quantity, type, height and finish classification.



(5005) (SBR) SLAB BOLSTER – UPPER

SLAB BOLSTER - UPPER DATA			
Type	Available Height	Leg Spacing (c/c)	Length
SBR	3/4" to 3"	5"	5'-0"

To Order, Specify: quantity, type, height and finish classification.



(5015) (BB) BEAM BOLSTER

BEAM BOLSTER DATA			
Type	Available Height	Leg Spacing (c/c)	Length
BB	1" to 5"	2-1/2"	5'-0"

To Order, Specify: quantity, type, height and finish classification.

