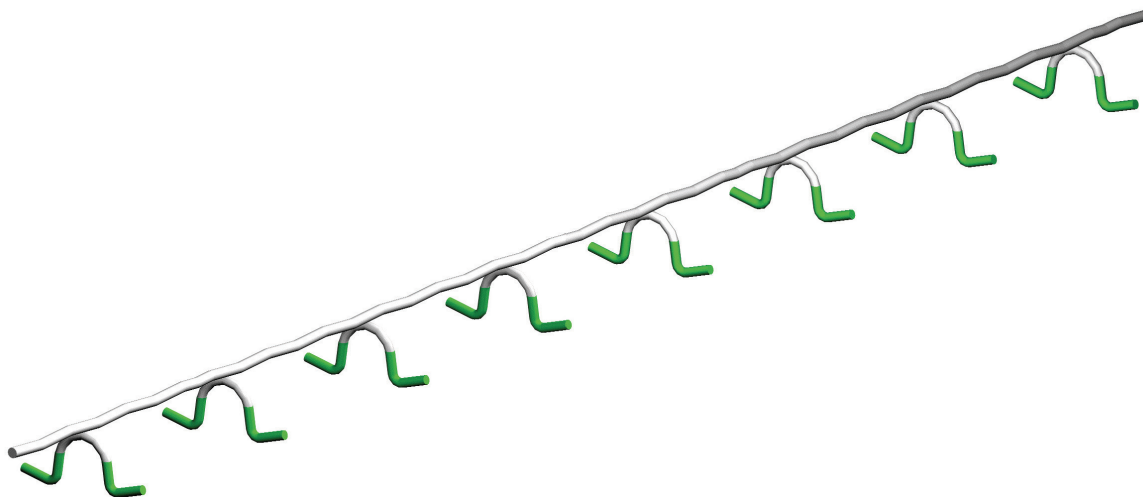


MB Slab Bolster

Reliable reinforcing placement and positioning



Overview

The MB Slab Bolster and Slab Bolster with Plate are continuous reinforcement supports engineered to maintain proper reinforcement elevation in slab-on-ground, precast, paving, tilt-up, and cast-in-place concrete applications.

Their continuous support design provides uniform reinforcement bearing along the length of the slab, helping maintain specified concrete cover while reducing reinforcement movement during construction.

Available in a variety of protective finishes and heights from $\frac{3}{4}$ " to 3" in $\frac{1}{4}$ " increments, these supports are ideal for commercial, industrial, transportation, and infrastructure projects.

Features

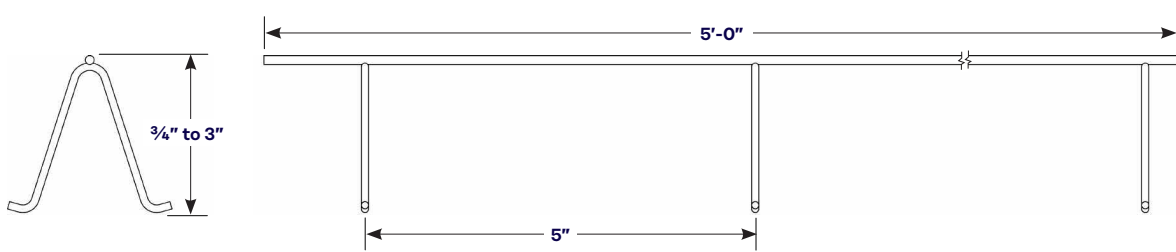
- **Ease of Use:** Continuous design reduces install time compared to the use of numerous individual supports.
- **Sand Plate Option:** Available with attached sand plate to provide added stability for placement on soft substraights.
- **Heavy-Duty Construction:** Welded wire construction delivers dependable reinforcement support in demanding structural applications.
- **Multiple Finishes:** Available in plain wire, plastic-protected, epoxy-coated, and fully plastic-encapsulated configurations to meet a variety of exposure and durability demands.

Standards

- Available for manufacture in compliance with recognized industry standards and reinforcing support practices established by ACI, Buy America, and CRSI guidelines.
- DOT product configurations are available using American-made wire (BABA compliant) and are manufactured in accordance with CRSI and DOT requirements for wire diameter and load rating to ensure proper support of reinforcing steel during concrete placement.

MB Slab Bolster

Reliable reinforcement placement and positioning



Product Data - MB Slab Bolster

Height	Bundled Quantity	Approx Weight per Foot	Item Number				Item Number - DOT			
			Dipped (Class 1)	Plain (Class 3)	Epoxy	Plastic Tipped	Dipped (Class 1)	Plain (Class 3)	Epoxy	Plastic Tipped
3/4"	100'	0.19 lbs	MB719045	MB719018	①	MB719055	MB719045D	MB719018D	MB719090D	MB719046
1"	100'	0.20 lbs	MB719142	MB719115	①	①	MB719142D	MB719115D	MB719197D	MB719146
1-1/4"	100'	0.25 lbs	MB719249	MB719211	①	①	MB719249D	MB719210D	MB719294D	MB719250
1-1/2"	100'	0.25 lbs	MB719346	MB719319	①	MB719356	MB719346D	MB719319D	MB719391D	MB719347
1-3/4"	100'	0.25 lbs	MB719443	MB719415	①	①	MB719443D	MB719414D	MB719498D	①
2"	100'	0.25 lbs	MB719540	MB719513	①	①	MB719540D	MB719513D	MB719595D	MB719541
2-1/4"	100'	0.28 lbs	MB719647	MB719619	①	①	MB719647D	MB719618D	MB719692D	①
2-1/2"	100'	0.28 lbs	MB719744	MB719716	①	①	MB719744D	MB719716D	MB719799D	MB719745
2-3/4"	100'	0.31 lbs	MB719841	MB719813	①	①	MB719841D	MB719812D	MB719896D	①
3"	100'	0.31 lbs	MB719948	MB719920	①	①	MB719948D	MB719919D	MB719993D	MB719949

① - Call for availability and pricing

Product Data - MB Slab Bolster with Plate

Height	Unit Quantity	Approx Weight per Foot	Item Number
			Plain (Class 3)
1"	50'	1.2 lbs	MB719171
1-1/4"	50'	1.3 lbs	MB719278
1-1/2"	50'	1.3 lbs	MB719375
1-3/4"	50'	1.3 lbs	MB719472
2"	50'	1.3 lbs	MB719579
2-1/4"	50'	1.34 lbs	MB719676
2-1/2"	50'	1.34 lbs	MB719773
2-3/4"	50'	1.4 lbs	MB719870
3"	50'	1.4 lbs	MB719977

