

Slab Bolster - SB



APPLICATION:

To support lower slab steel, on continuous 5ft long top wire.

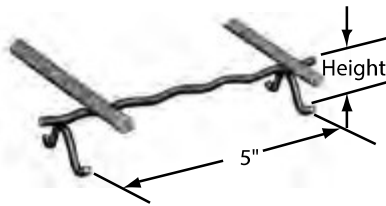
HEIGHT:

3/4" to 3", in 1/2" increments.

(Other sizes can be made to order, please contact us for details.)

FEATURES:

- Corrugations on top wire are space on 1" centers to serve as guides for spacing reinforcing bars.
- Available in plain, galvanized, plastic dip, plastic tip or epoxy coated finish



Slab Bolster Upper - SBU



APPLICATION:

To support one layer of steel above another and space them to required distance. May also be used to support steel on soft material form surface, such as carton forms or fill material.

HEIGHT:

3/4" to 3", in 1/2" increments.

FEATURES:

- Some sizes are available with corrugated top wire to serve a guide for spacing reinforcing steel.
- Available in plain, galvanized, stainless steel or epoxy coated.
- 5' lengths standard. Other lengths available as special order.



Slab Bolster with Plate - SBP



APPLICATION:

To support lower slab steel on fill or other soft materials. Continuous 5 ft long top wire eliminates the need for a carrier bar or many individual supports.

HEIGHT:

3/4" to 3", in 1/4" increments

FEATURES:

- Corrugations on top wire are spaced on 1" centers to serve as guides for placing reinforcing bars.
- Steel plate provides bearing surface on loosely compacted soil, rock base, sand base or carton forms.
- Available in plain, galvanized or epoxy coated finish



Beam Bolster - BB



APPLICATION:

To support lower beam steel from the soffit form. Legs are spaced on 2-1/2" centers. Available in 1-1/2" to 5" heights in 5' lengths. Manufactured in bright basic, plastic protected, galvanized, epoxy coated or stainless steel protected. Available in 5 ft length, other lengths available on special order basis.

HEIGHT:

1" to 5", in 1/4" increments

FEATURES:

- Legs placed on 2-1/2" centers to allow Beam Bolster to be field cut to fit soffit width while maintaining adequate support.

