



Metal Slab Bolster Upper

Rebar Accessories

Technical Data Sheet

Description:

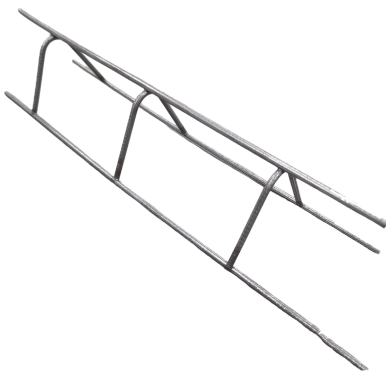
Metal Slab Bolster Upper is a continuous metal bar support used to maintain the elevation of rebar in reinforced concrete. They consist of two runner wires and a top supporting wire connected by evenly spaced legs.

Application:

Metal Slab Bolster Uppers are used to support one layer of steel above another and space them to required distance. It may be used to support steel on soft material form surface, such as carton forms or fill material.

Product Specifications:

- Made to ACI Specifications
- Legs spacing 5" on center
- Available in 1/4" increments



Benefits:

- Premium butt weld with no side overhang
- Provides uniformed spacing for entire slab
- Can be used as standees

Ordering Information:

Metal Slab Bolster Upper

Item #	Dimension: H x L	Sub-bundle	Pallet
SBU200	2" x 5'	100	5,000
SBU250	2½" x 5'	100	5,000
SBU300	3" x 5'	100	4,000
SBU350	3 ½" x 5'	100	4,000
SBU400	4" x 5'	100	3,000
SBU450	4 ½" x 5'	100	3,000
SBU500	5" x 5'	100	3,000
SBU550	5 ½" x 5'	100	3,000
SBU600	6" x 5'	100	3,000

Manufacturer:

Rebar Support Products
 4617 Allmond Drive, Suite C
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Customer Service: 502-228-0384

Website: <https://www.rebarsupportproducts.com/>

