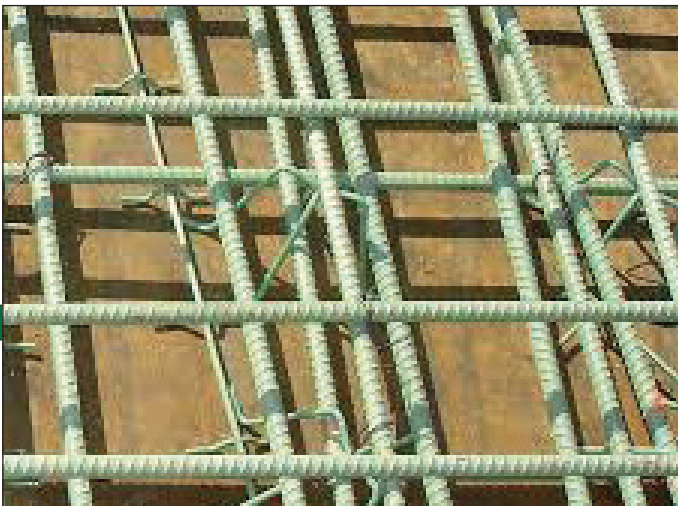




Bar Support





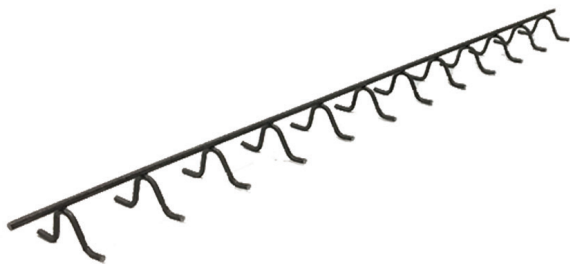
Slab Bolster - Plastic-dipped



Slab Bolster Upper



Continuous High Chair



Beam Bolster

Slab Bolster

Slab Bolster is used to support rebar and mesh at the proper elevation in concrete slabs. The legs are spaced 5" on-center and spot-welded to resist bending.

When a runner wire is spot-welded to the feet along the full length it becomes Slab Bolster Upper. This provides support on soft surfaces or upper rebar levels.

Standard heights from 3/4" to 4", in 1/4" increments, with other fractional sizes available on request. Options include plastic-dipped or plastic-tipped feet, and/or an epoxy-coated or galvanized finish.

Continuous High Chair

Continuous High Chair is used to support rebar and mesh at the proper elevation in concrete slabs. The legs are spaced 7-3/4" on-center and spot-welded to resist bending.

When a runner wire is spot-welded to the feet along the full length it becomes Continuous High Chair Upper. This provides support on soft surfaces or upper rebar levels.

Standard heights from 4" to 10", in 1/2" increments, with other fractional sizes available on request. Options include plastic-dipped or plastic-tipped feet, and/or an epoxy-coated or galvanized finish.

Beam Bolster

Beam Bolster is used to support rebar at the proper elevation in beam form soffits. Legs are spaced 2-1/2" on-center and spot-welded to resist bending.

When a runner wire is spot-welded to the feet along the full length it becomes Beam Bolster Upper. This provides support on upper rebar levels.

Standard heights from 3/4" to 4", in 1/4" increments, with other fractional sizes available on request. Options include plastic-dipped or plastic-tipped feet, and/or an epoxy-coated or galvanized finish.

High Chairs

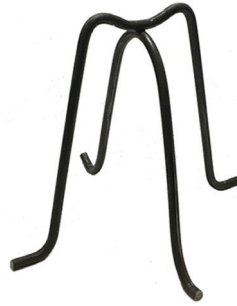
Individual High Chairs are used to span and straddle lower rebar, while “cradling” upper level rebar at the proper elevation. The legs are spot-welded to resist bending under rebar load.

Standard heights from 1” to 12”, in 1/2” increments, with other fractional sizes available on request. Options include plastic-dipped or plastic-tipped feet, and/or an epoxy-coated or galvanized finish.

Bar Chairs

Bar Chairs are used to support rebar and mesh at the proper elevation in concrete slabs. The legs are spot-welded to resist bending under rebar load.

Standard heights from 3/4” to 1-3/4”, in 1/4” increments, with other fractional sizes available on request. Options include plastic-dipped or plastic-tipped feet, and/or an epoxy-coated or galvanized finish.



High Chair - Plain



High Chair - Plastic-dipped



High Chair - Plastic-tipped



Bar Chair - Plastic-dipped

Bar Support Wire Size

Symbol	Description	Minimum Wire Size			Geometry
		Top	Leg	Runner	
SB	Slab Bolster	No. 4	No. 6	--	3/4" to 4" heights in 5' lengths; welded leg spacing 5" on-center
SBU	Slab Bolster Upper	No. 4	No. 6	No. 7	3/4" to 4" heights in 5' lengths; welded leg spacing 5" on-center
BB	Beam Bolster	<i>up to and including 2"</i>			3/4" to 4" heights in 1/4" increments in 5' lengths; welded leg spacing 2-1/2" on-center
		No. 7	No. 7	--	
		<i>over 2" to 5"</i>			
BBU	Beam Bolster Upper	<i>up to and including 2"</i>			3/4" to 4" heights in 1/4" increments in 5' lengths; welded leg spacing 2-1/2" on-center
		No. 7	No. 7	No. 7	
		<i>over 2" to 5"</i>			
BC	Bar Chair	No. 4	No. 4	No. 4	3/4" to 2" heights in 1/4" increments
HC	High Chair	<i>over 2" to 5"</i>			Legs at 20 degrees or less when height exceeds 12"; heights in 1/4" increments:
		No. 4	No. 4	--	
		<i>over 5" to 9"</i>			
		No. 2	No. 2	--	
		<i>over 9"</i>			
HCM	High Chair for Metal Deck	Same as HC		--	Same as HC in 1/4" increments in 5' lengths; longest leg determines wire size
CHC	Continuous High Chair	No. 2	Same as HC		4" to 12" heights in 5' lengths; welded leg spacing 7-3/4" on-center
CHCU	Continuous High Chair Upper	Same as CHC		No. 4	4" to 12" heights in 5' lengths; welded leg spacing 7-3/4" on-center
CHCM	Continuous High Chair for Metal Deck	<i>up to and including 2"</i>			3/4" to 5" heights in 1/4" increments in 5' lengths, leg spacing with No. 4 top wire is 5" on-center; leg spacing with No. 2 top wire is 10" on-center
		No. 2	No. 2	--	
		<i>over 2" to 5"</i>			
		No. 2	No. 4	--	