

## Bar Support Wire Size

Symbol	Description	Minimum Wire Diameter			Geometry
		Top	Leg	Runner	
<b>SB</b>	Slab Bolster	.209	.172	--	3/4" to 7" heights in 5' lengths; welded leg spacing 5" on-center
<b>SBU</b>	Slab Bolster Upper	.209	.172	.162	3/4" to 7" heights in 5' lengths; welded leg spacing 5" on-center
<b>BB</b>	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
		.162	.162	--	
		<i>over 2" to 4"</i>			
<b>BBU</b>	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
		.162	.162	.162	
		<i>over 2" to 4"</i>			
		.209	.209	--	
<b>BC</b>	Bar Chair	.162	.162	--	3/4" to 2" heights in 1/4" increments
<b>HC</b>	High Chair	<i>over 2" to 5"</i>			Legs at 20 degrees or less when height exceeds 12"; heights in 1/4" increments; legs reinforced with welded or encircling wires
		.209	.209	--	
		<i>over 5" to 9"</i>			
		.262	.262	--	
		<i>over 9"</i>			
		.312	.312	--	
<b>HCM</b>	High Chair for Metal Deck	Same as HC		--	Same as HC in 1/4" increments in 5' lengths; longest leg will determine wire size
<b>CHC</b>	Continuous High Chair	.262	Same as HC		4" to 12" heights in 5' lengths; welded leg spacing 7-3/4" on-center
<b>CHCU</b>	Continuous High Chair Upper	Same as CHC		.209	4" to 12" heights in 5' lengths; welded leg spacing 7-3/4" on-center
<b>CHCM</b>	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
		.262	.262	--	
		<i>over 2" to 5"</i>			
		.262	.209	--	