



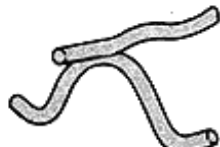
### Supports for Rebar and Wire Mesh

Dayton/Richmond manufactures a complete line of rebar and/or mesh supports. All Dayton/Richmond rebar supports are manufactured to the recommendations or specifications of the Concrete reinforcing Steel Institute (CRSI). Supports are available bright basic, plastic protected, epoxy coated and stainless steel for various corrosion resistance protection.

Dayton/Richmond rebar supports are shipped in convenient cartons, bundles or on skids and are clearly identified.



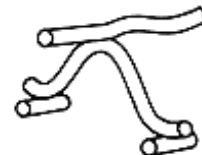
Baked On Plastic Feet



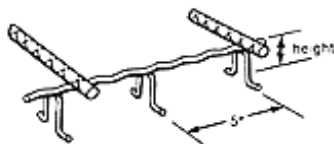
Epoxy-Coated



Plastic Tipped Feet

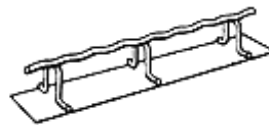


Stainless Steel Tips

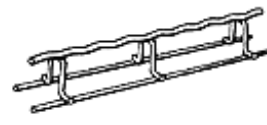


SB – Slab Bolster

Available in heights of 3/4" to 3" in increments of 1/4" in 5 ft. lengths



SBP – Slab Bolster with Plate



SBU – Slab Bolster Upper

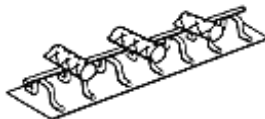


JC – Joist Chair

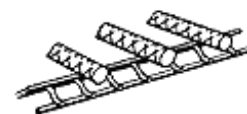
Available in heights of 3/4", 1" and 1-1/2"



BB – Beam Bolster



BBP – Beam Bolster with Plate



BBU – Beam Bolster Upper



HC – Individual High Chair (Plastic Tipped Legs Available)

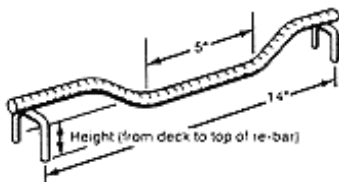
Available in heights of 2" to 40" in increments of 1/4"



HCP – Individual High Chair with Plates

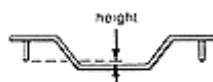


FHC – High Chair For Fill

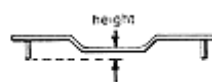


JCU – Joist Chair Upper

Available in heights of 1" to + 3-1/2"



STYLE 1  
From 1/4" to 1"



STYLE 2  
From 0" to +1"



STYLE 3  
From + 1/4" to + 3/8"

