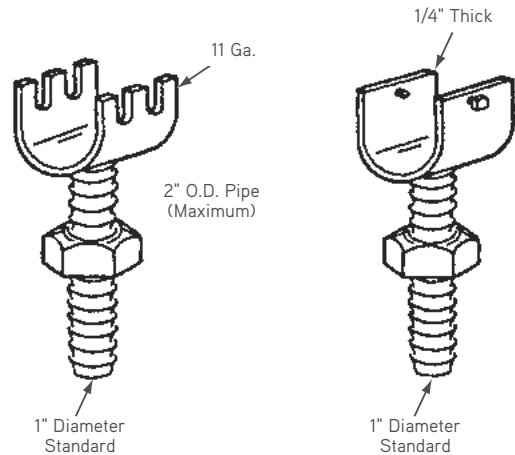


## G14 Heavy Duty Screed Holders

The G14 Heavy Duty Screed Holders consist of a rolled steel plate welded to a length of 1" diameter coil rod. This screed holder is used with a free-fit screed base to support screed pipe of various sizes.

The "open style" is fabricated from 11 gauge steel and is limited to 2" O.D. or smaller, pipe. The "closed style" is fabricated from 1/4" steel and is fitted with two 3/8" diameter set screws.

The closed style holder can accommodate screed pipe up to 3" O.D. Both styles are available in 4-1/4", 6-3/4" and 9-3/4" lengths with one Coil Nut included with each holder.



G14 Heavy Duty Screed Holders

## G15 Heavy Duty Screed Support

The G15 Heavy Duty Screed Support is available in 1" and 1-1/4" diameters in 3", 4" and 6" heights. They are welded to a steel beam to provide a receptacle for a screed holder to support the screed pipe.

Vertical adjustment is accomplished by turning the jam nut on the Screed holder.

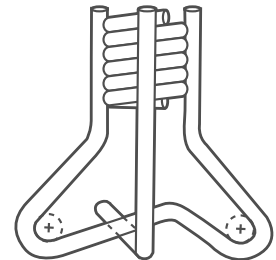


## G16 Heavy Duty Screed Chair Base

The G16 Heavy Duty Screed Chair Base is a rigid support designed for heavy vibratory screed applications. Available in two styles, 1" or 1-1/4" coil and 1" or 1-1/4" free-fit.

Standard heights are 4-1/2", 5-1/2", 7-1/2" and 10".

The G16 with interlocking legs will have a Safe Working Load in compression of 1,500 lbs at a 2 to 1 factor for safety, with a maximum 1/10" deflection.



G16 Heavy Duty  
Screed Chair Base  
Coil Style With  
Interlocking Legs