

CHAMPION HANGERS

Champion Hangers are offered in two main types and per your project specifications:

- **Intermediate Hanger**, the most widely used type
- **Anchor Hanger**, an intermediate hanger with side bracing

Note: Steel hangers shall never be used in combination with fiberglass conduit.


Champion Fiberglass offers an order process for submitting your bridge hanger project specifications. You can calculate basic hanger dimensions for various diameters of conduit and various configurations up to 6 High x 6 Wide.

These easy to use, Intermediate and Anchor Hanger PDF quotation forms, can be downloaded from our web site: www.championfiberglass.com/bridge_hangers.html. We can also go through the order process with you directly. Contact your Champion Sales Representative to schedule assistance with our experienced inside sales staff.

INTERMEDIATE HANGER

This is the most widely used type of hanger for support under bridges. It is a trapeze hanging system, using threaded rods that are attached to the bridge. The horizontal components are fiberglass flatbars, 2" wide x 1/2" (52 mm x 13 mm) thick, and the threaded rods are sleeved over using 1" (25 mm) fiberglass pultruded pipe, in order not to abrade the conduit.

An example of a 2 High x 3 Wide - Flat Bar / Round Tube, Intermediate Bridge Hanger order form is shown below.



CHAMPION
FIBERGLASS

Quality Fiberglass Products for the Electrical Industry

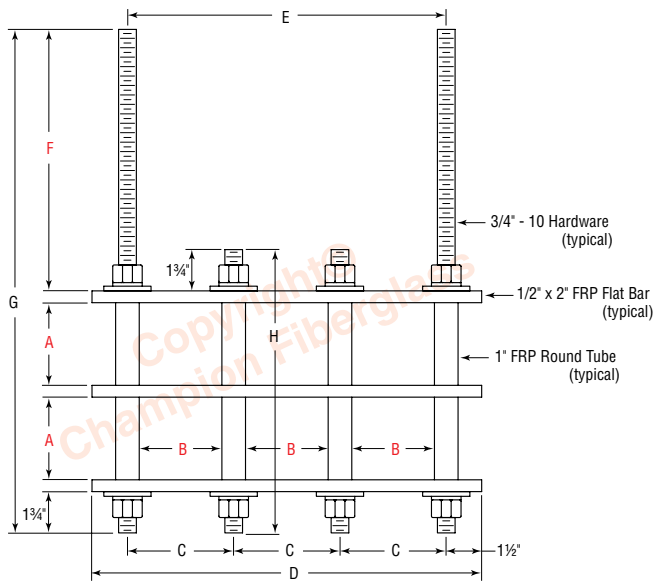
Customer Information:

Project Name: _____ Contact Name: _____

Company: _____ Distributor Contractor Engineer Other: _____

Phone: _____ Fax: _____ Email: _____

Intermediate Bridge Hanger
2 High x 3 Wide



Show A & B Dimension Guide

Quantity:	
A	
B	
C	
D	
E	
F	12.000 *See note below
G	
H	

Hot Dipped Galvanized Steel
 Stainless Steel 304
 Stainless Steel 316
 Other: _____

*The "F" dimension will default to a value of 12" unless you change it manually.

Customer Confirmation: Yes No Date: _____ Signature: _____

Send Form

Clear Form

281-655-8900
281-257-2523 Fax

info@championfiberglass.com
www.championfiberglass.com

6400 Spring Stuebner Rd.
Spring, Texas 77389