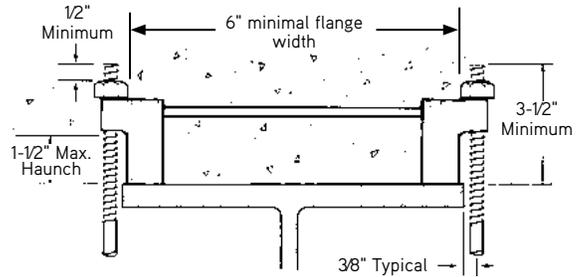


## C60 Type 7 Pres-Steel Hanger

The C60 Type 7 Pres-Steel Hanger is similar to the standard Type 1 hanger but has the capacity to accommodate haunch heights up to 1-1/2".

**Note:** The C60 Type 7 Pres-Steel Hanger is designed to be used with full bearing under the end sections. It is essential to check the exact beam width dimensions before ordering.



Safe Working Load  
2,375 lbs. per Side

SWL provides a factor of safety of approximately 2 to 1.

**WARNING:** Hangers must be equally loaded on both sides.

To Order:

Specify: (1) quantity, (2) name, (3) flange width.

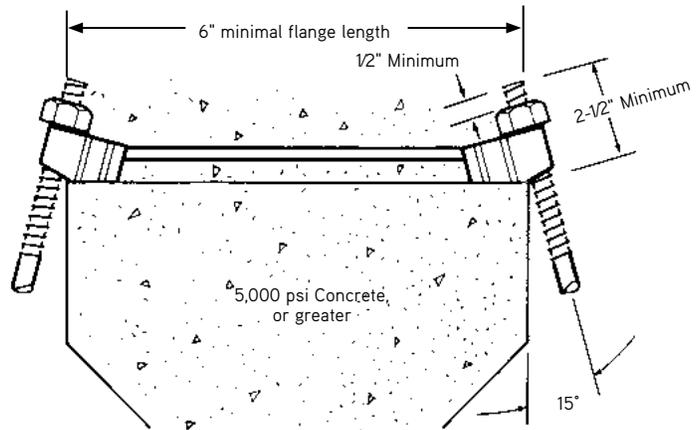
Example:

1,000 pcs. C60 Type 7 Pres-Steel Hanger, for 18" flange.

## C60 Type 8 Pres-Steel Hanger

The Type 8 Press-Steel hanger is similar to the standard Type 1 except the two end clips are designed to angle the 1/2" diameter bolts at 15° from vertical. It is available in two different versions, a standard version or a heavy version. The standard version uses a 0.375" diameter wire to connect the end clips while the heavy version uses a 0.440" diameter wire.

This hanger design offers the bridge contractor an advantage on certain concrete girders, as it allows additional clearance below the formwork to support ledgers. A B42 Batter Washer is recommended for use beneath the ledgers, which will allow for proper bearing of the head of the 1/2" diameter coil bolt.



Safe Working Load  
Standard Version = 4,500 lbs. per Side  
Heavy Version = 6,000 lbs. per Side

SWL provides a factor of safety of approximately 2 to 1.

**WARNING:** Hangers must be equally loaded on both sides.

To Order:

Specify: (1) quantity, (2) name, (3) flange width.

Example:

1,640 pcs. C60 Type 8 Pres-Steel Hanger for 18" flange.