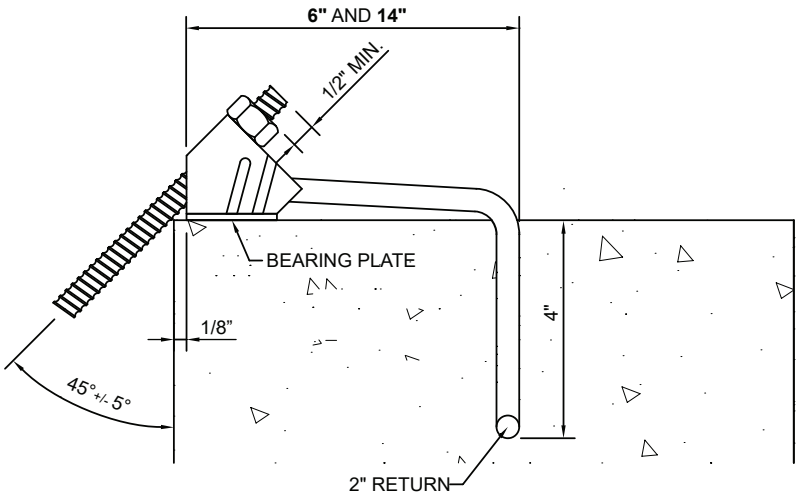


BH-24 TYPE 4APR
HD HALF HANGER
(45°/CAST-IN)

6,000 LB SWL*

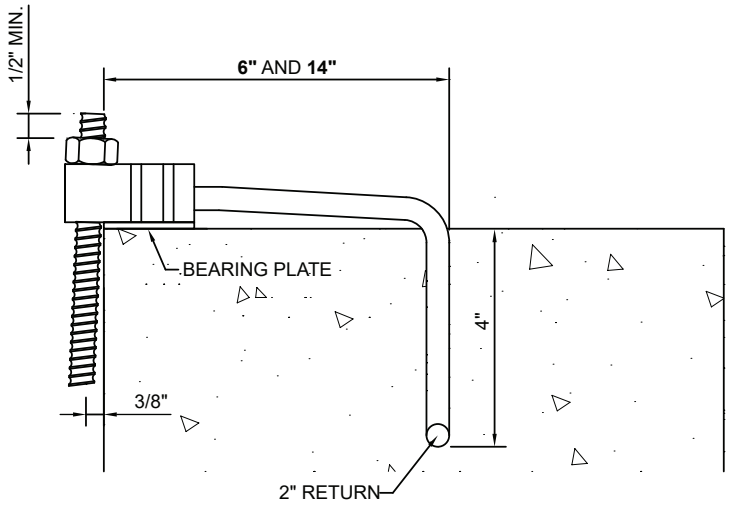
BH-24 TYPE 9APR

11,300 LB SWL*

FEATURES: Hangers available in 6” and 14” lengths. Use 14” hangers in ‘Bulb-Tee’ beam applications.

Hangers are equipped with a bearing plate to disperse the point load, helping to prevent edge spalling of concrete. Galvanized finish is standard.

INSTALLATION: Install the BH-24 TYPE 4/9APR Hanger into the concrete maintaining a 1/8” setback from the edge of the beam. Vibrate the concrete around the embedded strut wire to eliminate any voids or air pockets. The bearing plate must rest completely flat on the surface of the concrete.



BH-24 TYPE 4PR
HD HALF HANGER
(90°/CAST-IN)

6,000 LB SWL*

BH-24 TYPE 9PR

11,300 LB SWL*

FEATURES: Hangers available in 6” and 14” lengths. Use 14” hangers in ‘Bulb-Tee’ beam applications.

Hangers are equipped with a bearing plate to disperse the point load, helping to prevent edge spalling of concrete. Galvanized finish is standard.

INSTALLATION: Install the BH-24 TYPE 4/9PR Hanger into the concrete keeping the bearing plate flush with the edge of the beam. Vibrate the concrete around the embedded strut wire to eliminate any voids or air pockets. The bearing plate must rest completely flat on the surface of the concrete.

*** WARNING:** The contractor and precaster must be certain of safe spacing of the hangers. Gamco Engineering can assist in calculating safe spacing. Actual hanger capacity is dependent on beam design strength, concrete strength, and reinforcement. To use hanger at full capacity, the contractor must take this into consideration and reduce hanger capacity if necessary.