

Clamps, Grabs & Tongs

Model F – Beam Grabs - Extended Capacity

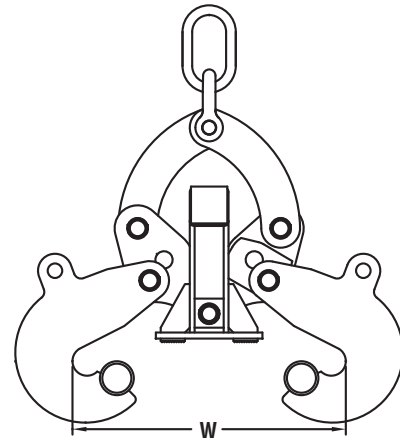


PRODUCT FEATURES:

- Custom designed for your application.
- Heavy duty grab handles wide flange beam sections and plate girders.
- Dog points on base furnish positive grip between grab and beam.
- Hook design assures contact to the beam flange or girder.
- Both hooks have chain holes - attach chain slings and use for opening hooks.
- Adjustable hook positions fit a set range of flange widths.
- For long loads, use two heavy-duty beam clamps and one spreader beam.
- Complies with ASME standards.



50 Ton unit for flange widths from 30-48" shown.



Application Evaluation

BEAM INFORMATION:

Flange width (W): Min. _____ Max. _____

Flange thickness: Min. _____ Max. _____

Beam/Girder weight _____ lbs.

Contact: _____

Company: _____

Address: _____

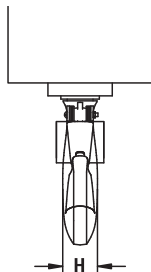
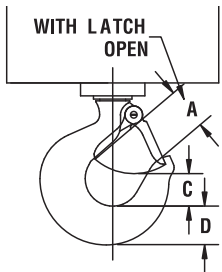
City, State, Zip: _____

Phone: _____

Fax: _____

Email: _____

CRANE HOOK DATA:



INCHES

A _____ +0

C _____ +0

D _____ -0

H _____ -0

Measurement Tolerances

+0 = Measurement should be no larger but can be smaller than actual.

-0 = Measurement should be no smaller but can be larger than actual

+/- = Measurement can be larger or smaller than actual.