

## Installation of Universal Clamp Assembly

The Universal Clamp Assembly is designed for use on new hex beams and is also intended to retrofit all older hex beams. No holes need be drilled for use on new or older hex beams.

There are four holes associated with the top flange on all hex beams. On new hex beams, two of these holes are used to secure the top flange for the center post. The other two holes are vacant and intended for use by the customer in installing the bottom bracket. The two bolts associated with the bottom bracket are a perfect fit for the two vacant holes. The two vacant holes are on the diagonal from each other and extend through the base of the upper flange.

On older hex beams that are equipped with a floor flange on the bottom for securing the mast, simply remove the four nuts on the four flange bolts and then remove the bottom flange. The new Universal Clamp can then be installed using two holes on the diagonal from each other. Use the new serrated flange bolts that are supplied with the Universal Clamp for this.

