

Beam clamps and hanger rod supports

Kindorf® Fast set beam clamps



It can't get much easier than the new Kindorf® Fast Set Beam Clamp. Simply slide the clamp onto the I-beam flange, and it will remain firmly fixed while you install the threaded rod. When tightened, the threaded rod locks the tongue of the clamp against the I-beam for a fast installation and a superior hold.

Ty-Rap® Cable clamp for framing channel



Cat. No.	Description	Load rating (lbs)	Rod size	Std. pkg. qty.
FBC-1	Fast set beam clamp	250	¼" – 20	25
FBC-2	Fast set beam clamp	600	⅜" – 16	25
FBC-3	Fast set beam clamp	1,000	½" – 13	10

NEW WAY – Kindorf® Fast set beam clamp

- Tool-less attachment to the I-beam
- Threaded rod secures the clamp, eliminating an entire step in the process

The diagram shows an I-beam with two clamps. On the left, the new Kindorf® Fast set beam clamp (FBC3) is shown being attached to the I-beam flange. It has a tongue that fits into the I-beam web. On the right, the old Kindorf® Standard beam clamp is shown. It is a C-clamp that is bolted to the I-beam flange. A threaded rod passes through the clamp and the I-beam web, and is tightened with a set screw. Red arrows point from the text descriptions to the respective clamps.

OLD WAY – Kindorf® Standard beam clamp

- The clamp must be held in place while tightening the set screw
- The set screw is difficult to access within the I-beam web