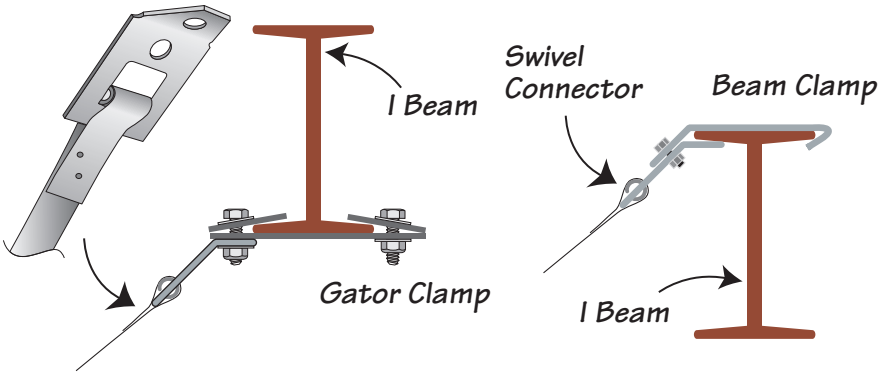


Guidelines for Swivel Connector Strap Assemblies

Swivel
Connector



1. In order to assure adequate compliance refer to all local, State, and Federal Regulations, as well as manufacturer's recommended tie down method.
2. Frame ties attach to the beam with a swivel frame connector placed over the top of the beam. The hook end of the connector should be snug against the beam. Longitudinal ties would attach to Gator clamps bolted to bottom of the beam.
3. Attach the swivel connector to the underside of the flange and frame hook or bracket with a 1/2" grade 5 nut and bolt. This allows swivel to pivot and lock onto I-beam.
4. Pull strap past anchor head 12 to 15" and cut strap. Thread the end of the strap through the slotted tensioning bolt attached to the tensioning head for the anchor. Tighten slotted tensioning bolt 4 - 5 full turns until all slack is removed and strap is tight.

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