

SLOWSTOP® IRONFLEX CONNECTORS INSTALLATION AND ASSEMBLY INSTRUCTIONS

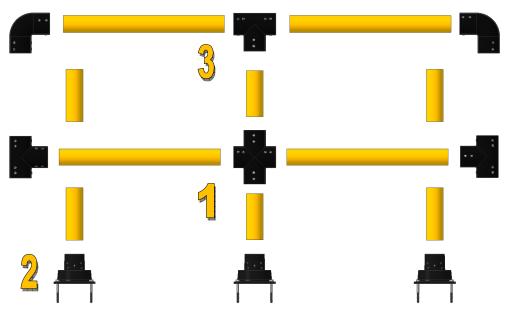


Notes

- 1. SlowStop IronFlex Connectors can be used to create various fencing and guarding configurations.
- 2. Study engineered drawing to understand the arrangement of all parts. Pipe is cut to precise lengths for proper installation.
- 3. Understand basic SlowStop Bollard installation instructions for pedestal kits.
- 4. Fencing must be properly sized for expected loads and speeds. Consult www.slowstop.com.
- 5. Pipe used must be per SlowStop specifications.
- 6. Cross connectors should be installed with the long legs oriented vertically.
- 7. All tee connectors and some cross connectors allow for some piping to slide all the way through the connector.

Installation and Assembly

- 1. It is best to pre-assemble (whenever possible) lower fencing sections to properly align base placement. Slide cut length of pipe onto connectors and firmly tighten all set-screws. Pipe should seat against bulkhead if present.
- 2. Layout and mark base locations using the pre-assembled fencing as a guide. Mark base holes. *Note: Keep the fencing 0.32 x height away from any solid object to allow for tilting.* Install the bases in marked locations as one would for a normal pedestal kit.
- 3. Insert the fencing uprights into the bases and firmly tighten all set-screws to hold in place.



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