

Anvil® Fig 213 No-Hub Restraints for Plumbing Systems



Anvil® fig 213 No-Hub Restraint is an easy-to-install no-hub restraint that is designed to strengthen the connection between no-hub cast-iron pipes and fittings.

Fig 213 No-Hub Restraint reinforces the connections between no-hub cast iron drainpipe used in sanitary and storm drain systems. It prevents damage to pipe-to-pipe and pipe-to-fitting connections that can lead to water hammer and costly system failures that lead to property damage and downtime.

Anvil fig 213 is designed to meet the requirements of the Cast Iron Soil Pipe Institute (CISPI) Standard Specification for hub-less cast-iron soil pipe and fittings for sanitary and storm drain waste and vent piping applications, CISPI Designation 301-18. It is designed for

use with straight couplings, 90° and 45° angled piping, tees, wye strainers, etc.; one design works for all types of fittings.

This product installs easily even over existing no hub couplings without the use of any special tools. It features a window that allows for easy access to hose clamps and a scalloped notch that enables correct positioning of the restraint on angled fittings.

Fig 213 has a universal application for all types of no-hub fittings. It comes in 4"-8" sizes with either three (for 4"-6" restraints) or four plates (for 8" restraint).

Features & Benefits

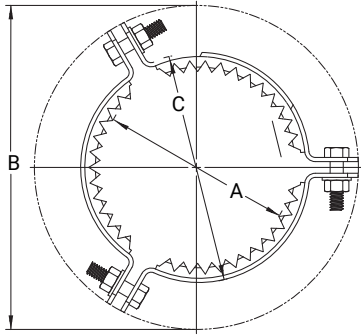
- Available in 4" – 8" sizes
- Has a universal application for all types of no-hub fittings
- Complies with CISPI Designation 301-18 standards
- Installs fast and easily, saving time and money
- Can be installed over existing no-hub couplings
- No bands or straps to wrap around pipe joints.
- Open access to no-hub fitting if adjustment is needed

Please contact your local ASC Engineered Solutions sales representative for more information about Anvil Fig 213 No-Hub Restraints.

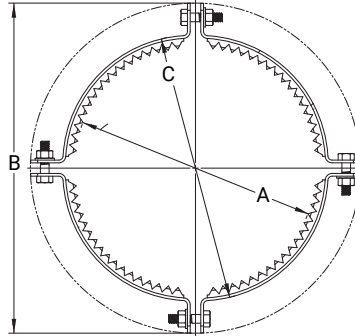


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4" thru 6" CI Pipe Size



8" CI Pipe Size

Anvil Fig 213 Weights and Dimensions

Size (Inches)	A	C	Bolt Size	Weight (lbs)
	In./mm	In./mm	In./mm	
4	4.33 110	5.04 128	M8	1.95
5	5.31 135	6.02 153	M10	2.45
6	6.30 160	7.01 178	M10	2.78
8	8.27 210	8.98 228	M10	3.77



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