

## Trumbull Manufacturing

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## Adjustable Pipe Supports — Saddle Style Available in Galvanized Carbon Steel and ASTM 304 Stainless Steel



All Trumbull Pipe Support models have been tested to a 10,000 lb load, under typical installation conditions. We recommend Project Engineers consider a safety factor when determining the number of supports in their design.



## **ASSEMBLY INCLUDES:**

- A Large base, 8" x 8"
- B Saddle Assembly & Height-Adjustment Cap, which allows for up to 3" of final height adjustment

## **CUSTOMER SUPPLIED:**

Extension Pipe, at the length required\*

	Carbon Steel	304 Stainless Steel		
Base Plate:	ASTM A36 sheet steel	ASTM 304 sheet steel		
Threaded Rod:	ASTM A307 rolled threads	ASTM 304 rolled threads		
Base Cup:	ASTM A53 tubing	ASTM 304 tubing		
Adjustment Cap:	ASTM A53 tubing	ASTM 304 tubing		
Saddle:	ASTM A36	ASTM 304		

Standard stock Saddles are formed to fit ductile iron pipe diameters, other pipe diameters available upon request;

- Optional 316 stainless steel supports available.
- Other coatings such as epoxy paint may be available, please inquire as to availability.

*	Extension Pipe is furnished separately. If required,
	Trumbull can supply pipe that is cut-to-length.

Pipe	Carbon Steel	304 Stainless				Extension Pipe	Min. Height	
Size	Item №	Item №	Saddle Size	Threaded Rod	Base Plate	Size*	from Floor	
3″	364-5850	364-5830	1-1/2" x 3/8"	-1/2" x 3/8" 1"-8 NC x 6"	1/4" x 8" x 8"	2" Sch 40	7"	
4"	364-5851	364-5831						
6"	364-5852	364-5832	2" x 1/2"					
8"	364-5853	364-5833			I -O NC X O	1/4 X 8 X 8	2 3ch 40	1
10"	364-5854	364-5834						
12"	364-5855	364-5835						
14"	364-5856	364-5836	3" x 5/8"	3" x 5/8" 1-1/2"-6 NC x 6"		3" Sch 40		
16"	364-5857	364-5837						
18"	364-5858	364-5838			1/2" x 8" x 8"		10"	
20"	364-5859	364-5839	4" x 3/4"	2"-4 NC x 6"		4" Sch 40		
24"	364-5860	364-5840						