

# Cylinder Stands



The 518-1628 cylinder stand is designed for small cylinders, such as #6 and #12 steel, #5 stainless steel liquid containers, and Medical "D" and "E" containers.

The 518-1638 cylinder stand is designed for larger cylinders such as #80, #100, #200, and #300 steel; #32, #82, and #152 aluminum; #50 stainless steel liquid cylinders; and #3 and #4 acetylene. The hinged base allows the stand to be placed and secured around a stationary cylinder.

The 518-1639 cylinder stand is designed as a universal stand for all common size cylinder diameters. The hinged base allows the stand to be placed and secured around a stationary cylinder.

## Materials and Specifications

- *Stand Material*  
Cast aluminum
- *Thumb Screw Material*  
Cadmium-plated steel
- *Cylinder Diameter (518-1628)*  
4" to 4 ½" (10.2 cm to 11.4 cm)
- *Cylinder Diameter (518-1638)*  
7" to 9 ½" (17.8 cm to 24.1 cm)
- *Cylinder Diameter (518-1639)*  
2 ¾" to 9 ½" (7 cm to 24.1 cm)

## Ordering Information

Stock Number	Dimensions	Weight
518-1628	9" (22.9 cm) dia. base x 2 5/8" (6.7 cm) height	3 lbs. (1.35 kg)
518-1638	17 3/4" (45 cm) dia. base x 6" (15.2 cm) height	9 lbs. (4.1 kg)
518-1639	18 3/4" (48.6 cm) dia. base x 7 1/2" (19 cm) height	15 lbs. (6.8 kg)

# Cylinder Brackets



The 518-1611, 518-1612, and 518-1613 wall bracket is designed to secure one, two or three cylinders of normal size to a vertical surface such as a gas cabinet, hood, wall or bulkhead.

The 518-1614 bench bracket is designed to secure one cylinder of normal size or two smaller cylinders to a work or lab bench. Dual mounting posts with swivel feet and non-slip pads prevent surface marring.

The 518-1615 chain set can be applied to any steel construction without the need to dismount the bracket.

## Materials and Specifications

- *Bracket Material*  
11 Gauge hot rolled steel
- *Strap Material*  
Polypropylene with steel cinch buckle
- *Cylinder Diameter*  
Up to 14" (518-1611)  
Up to 12" (518-1612 and 518-1613)  
4" to 14" (518-1614)
- *Mounting Dimensions (518-1614)*  
Maximum bench thickness 1 3/4"

## Ordering Information

Stock Number	Dimensions (Length x Width x Height)	Weight
518-1611	8" x 2.25" x 4.25"	3 lbs.
518-1612	24" x 2.25" x 4.25"	8 lbs.
518-1613	36" x 2.25" x 4.25"	10.7 lbs.
518-1614	8" x 4.25" x 4.25"	4.5 lbs.
518-1615	41" long	1 lb.