

"S" CLEATS These cast aluminum cleats are sand blasted to give a clean grey matte finish. Each cleat is designed with an extra wide footprint for added strength. As well, each cleat has an enlarged counter-sunk hole for easy installation with a socket. Can be through bolted or lag bolted. Available in 3 sizes.

PART #	DESCRIPTION
2409-F	"S" Cleat, 9" (22,9cm), Cast Aluminum
2411-F	"S" Cleat, 11" (27,9cm), Cast Aluminum
2413-F	"S" Cleat, 13" (33,0cm), Cast Aluminum



OPEN BASE CLEATS These cast aluminum cleats are sand blasted to give a clean grey matte finish. Each cleat is designed with an extra wide footprint for added strength. As well, each cleat has an enlarged counter-sunk hole for easy installation with a socket. Can be through bolted or lag bolted. Available in four sizes.

PART #	DESCRIPTION
2406-F	6" (16,5cm) Open Base Cleat
2408-F	8" (21,6cm) Open Base Cleat
2410-F	10½" (26,7cm) Open Base Cleat
2412-F	12" (30,5cm) Open Base Cleat



CAST IRON CLEATS These are your traditional, Cast Iron, Hot Dipped Galvanized Dock Cleats. The mounting holes are recessed with a hexagonal shape to stop the head of a carriage bolt from turning while securing the cleat to a surface. This eliminates the need for two wrenches when securing, or in some cases an extra pair of hands.

PART #	DESCRIPTION
2804-F	4" (10,2cm) Cast Iron, Galvanized
2806-F	6" (15,2cm) Cast Iron, Galvanized
2808-F	8" (20,3cm) Cast Iron, Galvanized
2810-F	10" (25,4cm) Cast Iron, Galvanized



MOLDED CLEATS Injection molded High Density Polyethylene with U.V. Stabilizers. Attractive, functional, durable and will not chip or crack. 4 sizes available.

PART #	DESCRIPTION
2304-F	4" (10,2cm) Black HDPE
2306-F	6" (15,2cm) Black HDPE
2308-F	8" (20,3cm) Black HDPE
2310-F	10" (25,4cm) Black HDPE



QT: Carriage or Thru-bolts are the most secure method of fastening cleats to your dock. Always fasten through into joists if using lag bolts.