



Single piece frame of clear anodized extruded 6061-T6 aluminum alloy, Federal Specification QQA 200/8.

Frame dimensions are ¼" thick x 4" wide w/ 1/8" radius top and bottom edges & ¾" radius bends at each end to position outside face of frame 1¾" from wall surface.

Configuration is such so as to eliminate hollows and to minimize lateral flat surfaces which may collect dirt, dust, debris, etc.

Main frame for a single position cleat is 14" long, increasing by 5" for each additional cleat.

Standard broomstow has 3 cleats and is 24" inches long.

Frame will have (4) 5/16" mounting holes, (2) at each end of frame. Stainless steel mounting hardware to be specified by manufacturer depending on wall type.

Cleat is black, high-impact plastic with dense foam covered, gravity/pinch type cleat mounted to frame with stainless steel hardware.