

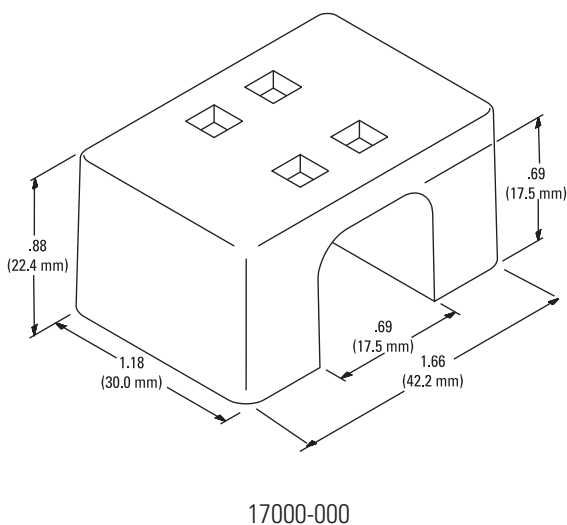
Jack Plate Wall-Mounting Bracket

This innovative flush-mount wall board bracket is designed to hold round style modular jack plate assemblies. To install, simply drill a 2-3/8" (60.33 mm) diameter hole into dry wall, insert bracket into hole and using a flat blade screwdriver, tighten patented sure-grip pads to hold securely in place. Adjustable pads handle most wall sizes up to 1" (25.4 mm) thick.

Clear plastic flush mount design is invisible when installed. Four screws hold pattern to fit round modular jack rings. Includes two #6-32 machine screws.

For AT&T and Regional Bell Operating Co. use with modular jack plate assemblies such as Allen-Tel AT218 or Suttle SE-625B2 (not included).

Part Number	Description	Shipping Weight lb (kg)
20502-002	Jack Plate Wall-Mounting Bracket	1 (0.5)
20502-022	Jack Plate Wall-Mounting Bracket in carton of 200	12 (5.4)



Mag-Clips, Medium Sized

The medium sized 17000 and 17100 magnetic clips are designed to hold a 25-pair cable or several electrical cords. Keeps cables neat within workstation areas neat and off of the floor to reduce the danger of accidents. Nylon cable ties can be laced through the four square holes in the top of the 17000 series to secure additional cables.

Part Number	Description/Color
17000-000	Clip With Holes, Gray
17000-050	Clip With Holes, Gray, Box of 50
17000-100	Clip With Holes, Beige
17000-150	Clip With Holes, Beige, Box of 50
17100-000	Clip Without Holes, Gray
17100-050	Clip Without Holes, Gray, Box of 50
17100-100	Clip Without Holes, Beige
17100-150	Clip Without Holes, Beige, Box of 50