Swinging



ESCUTCHEON CYLINDER SHIELD

No. 1 Escutcheon

Door:

Escutcheon: Single Wing Escutcheon: Double Wing

Applications

An escutcheon is used to provide a close fit between a paracentric cylinder and the keyhole. It also serves to protect the finish around the keyhole from chipping. The single wing escutcheon allows key to be extracted in only one position. A double wing escutcheon allows the key to be removed in two positions.

Technical Data

MATERIAL: Stainless steelSIZE: 3" dia. x 1/8" TK

• WEIGHT: 0.2 lb.

No. 2 Cylinder Shield

Applications

The No. 2 Cylinder Shield mounts over the paracentric cylinder on exterior doors to protect the keyhole from dirt, snow and other foreign elements.

Technical Data

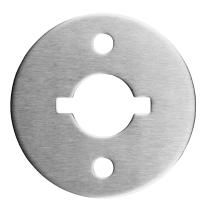
• MATERIAL: Stainless steel

• SIZE: 3" dia. x 3/4" proejction

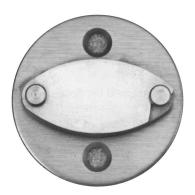
• WEIGHT: 0.5 lb.

219M Mogul Cylinder Shield Same as above except shield mounts over the mogul cylinder.

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No. 1 Escutcheon, Double Wing



No. 2 Cylinder Shield

