dormakaba 6701/70 Internal Plate with Cylinder Hole and 70 Lever - Satin Stainless Steel

SKU DK-6701/70-SSS

MPN9400000016614

DESCRIPTION

dormakaba 6701/70 Internal Plate with Cylinder Hole and 70 Lever - Satin Stainless Steel

Our offer of solid 316 grade stainless steel door furniture have remained consistently true to our commitment to high quality materials, first class workmanship and outstanding designs combined with easy fixing. dormakaba works closely with architects, designers and our end users to satisfy the sophisticated requirements encountered nowadays in the architectural domain.

70 style lever supersedes older style 30 and 30G levers, 70 lever is similar to 30 and 30G levers but not exactly the same

A true rectangular plate displaying clean modern lines with bevelled edges
Manufactured using hygienic and corrosion resistant 316 solid stainless steel
A characteristic feature of stainless steel door furniture is the naturally gleaming finish
Concealed fixed external plates with visible fixed internal plates connected with bolt through fixings
Extensive range of optional plate functions
Designed with bolt through the door fixing for use with the dormakaba MS2602 series mortice locks and latches
Heavy duty spring mechanism manufactured using the highest grade materials
Nylon bush preventing metal to metal wear and providing a smoother friction free movement
All turn snibs and privacy snibs on plate are supplied with a heavy duty star spindle for positive turn actuation and furthermore provides for true installation alignment
Compatible with all Coastal and Urban lever designs
Standard screws in 5/32 thread to suit door thickness of
32mm-50mm thick doors

SPECIFICATION

MPN	9400000016614
Brand	dormakaba
Product Warranty	10 Years Mechanical
Projection or Length	60mm
Plate Shape	Round End Plate
Plate Width	45mm
Plate Thickness	10mm
Plate Height	165mm
Product Finish or Colour	Satin Stainless Steel (SSS)
Product Material	316 Stainless Steel

Includes Fixing Screws	No
AS1428.1 Compliant	Yes
Fire Tested	Yes
Suitable for Door Type	Timber / Aluminium
Square / Round Face	Round End
Handing	Non-Handed
Cylinder Cut Out Profile	Oval
Fixing	Visible Fix
Max Door Thickness	50mm
Suitable for	Commercial, Residential