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Bohle Patch Corner Fitting System

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The entire technology of the Self-closing Patch Fitting is itself housed in a subtly designed fitting. A floor recess is therefore not required in contrast to conventional floor-mounted door closers. It is assembled by simply screwing the base plate onto the existing surface. Bohle's self closing patch fitting has been tested to European standards for long durability and excellent functionality in accordance with DIN EN 1154. Tested as per DIN 1154 with 500,000 cycles · For averagely frequented buildings · Variable closing speeds · Can be used with stopper

BO 5214265



Patch fitting Bohle Patch PT 20 Plus top
Can be used for DIN left and DIN right · With plastic bushing for 15 mm diameter pin · Dimensions suitable for self-closing corner fitting BO 5214350/ BO 5214306 · Finish matt stainless steel · Glass thickness tempered glass 10 - 12 mm · Pivot adjustable

BO 5214350



Bohle Self-closing Patch Fitting
Door width 750 - 1000 mm · Description opens both ways · Closing force EN3 · Glass thickness tempered glass 10 -12 mm · Door weight max. 100 kg · Opening angle max. 150 degrees · Hold position 90 degrees · ambient temperature - 20°C - +50 °C · suitable for inside and outside · Door height max. 2500 mm · Adjustable zero position +/- 4° · Closing speed adjustable 150° - 10° / 10° - 0 degrees · Finish matt stainless steel

BO 5214287



Top Pivot Bohle Patch PT 24
For above corner fitting BO 5214264/5214265 · Pin diameter 15 mm · Finish matt stainless steel

BO 5213779



Handle for All-Glass Doors ø 32 mm
Glass thickness 6 - 12 mm · stainless steel (AISI 1.304) brushed · Drill hole in glass ø 14 mm

Art. No.	Description
BO 5214351	Set comprises 1 x BO 5214265, 1 x BO 5214350, 1 x BO 5214287
BO 5213779	ø 32 mm · L 1000 mm · C-C 800 mm · H 72 mm