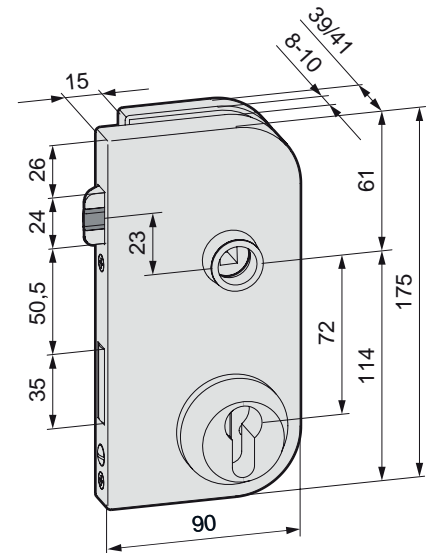
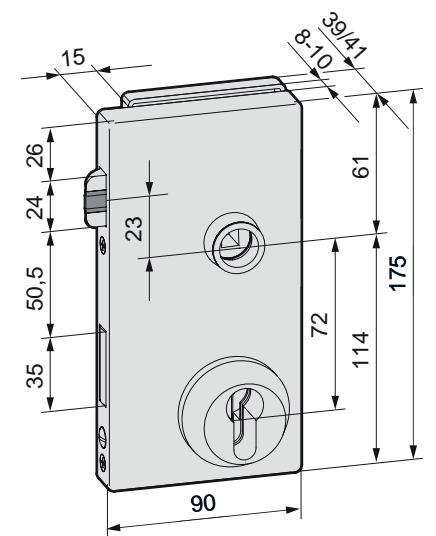


Technical drawings for Olis and Alea

Thanks to their reliable and sturdy quality, the locks and door hinges of the Olis and Alea ranges are the ideal fit for project applications with high frequency use doors. They have been tested according to DIN EN 12209 and DIN EN 1670 and are equipped with a noise absorbing whisper latch. Suitable for 8 mm to 10 mm tempered glass and 8.76 to 10.76 mm laminated safety glass.



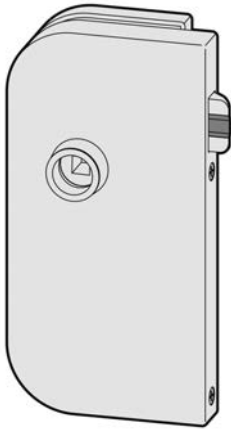
Dimensions of Olis glass door locks and keeps



Dimensions of Alea glass door locks and keeps

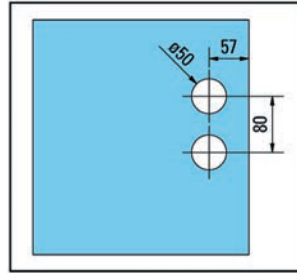


Olis Glass Door Latch DIN left Non locking



FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206860
stainless steel look E4/C31	BO 5206826

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Latch, non locking · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · With noise absorbing whisper latch

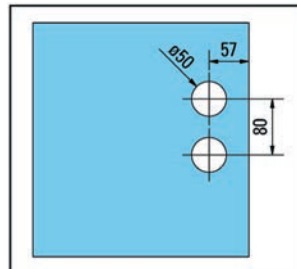


Olis Glass Door Latch DIN right Non locking

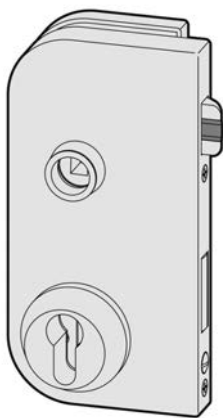


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206861
stainless steel look E4/C31	BO 5206828

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Latch, non locking · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · With noise absorbing whisper latch

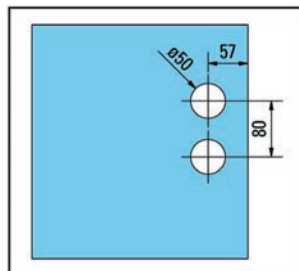


Olis Glass Door Lock DIN left Profile cylinder with rosette

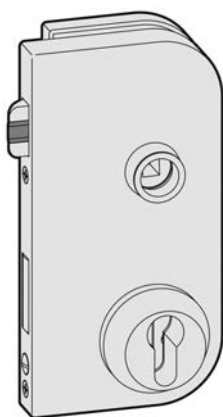


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206857
stainless steel look E4/C31	BO 5206834

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock prepared for profile cylinder · Profile cylinder, 63 mm, for flush closure according to DIN 18257 · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

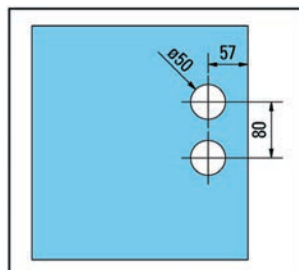


Olis Glass Door Lock DIN right Profile cylinder with rosette

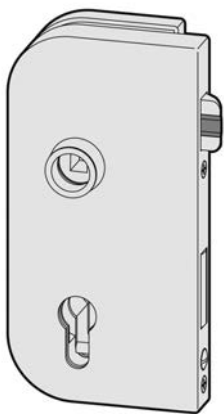


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206856
stainless steel look E4/C31	BO 5206836

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock prepared for profile cylinder · Profile cylinder, 63 mm, for flush closure according to DIN 18257 · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

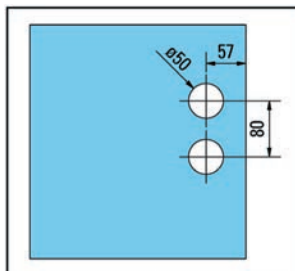


Olis Glass Door Lock DIN left Profile Cylinder

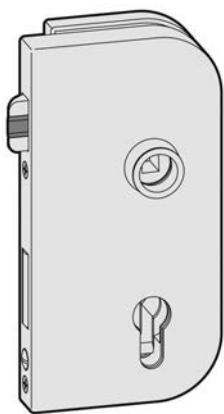


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206864
stainless steel look E4/C31	BO 5206868

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock prepared for profile cylinder · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

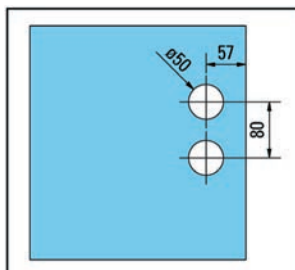


Olis Glass Door Lock DIN right Profile Cylinder

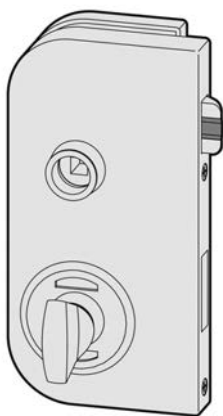


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206865
stainless steel look E4/C31	BO 5206869

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock prepared for profile cylinder · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

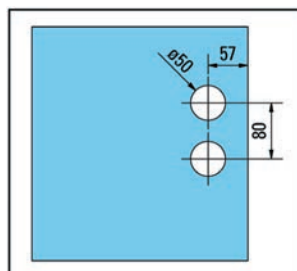


Olis Glass Door Thumb-turn Lock DIN left

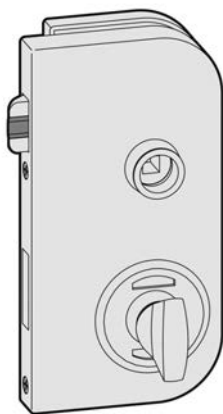


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206866
stainless steel look E4/C31	BO 5206870

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock with control knob and "red/white" indicator · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

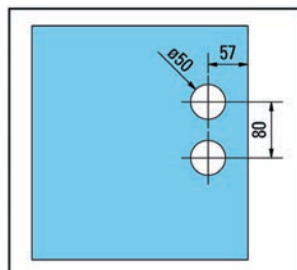


Olis Glass Door Thumb-turn Lock DIN right

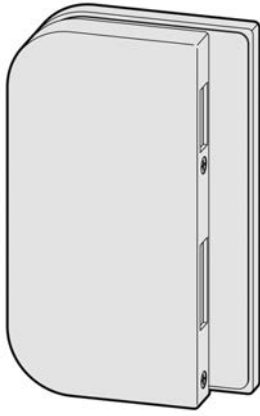


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206867
stainless steel look E4/C31	BO 5206871

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock with control knob and "red/white" indicator · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

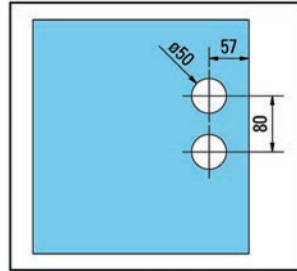


Olis Keep DIN left

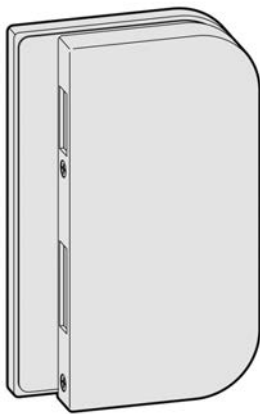


i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Keep for double doors and fixed glazing · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm)

FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206837
stainless steel look E4/C31	BO 5206838

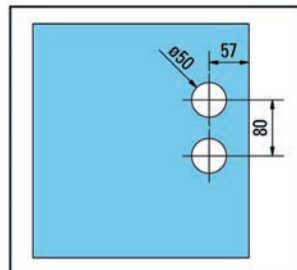


Olis Keep DIN right

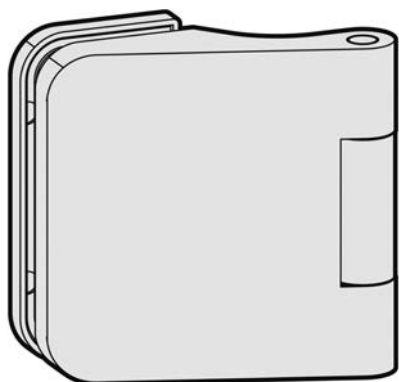


i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Keep for double doors and fixed glazing · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm)

FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206839
stainless steel look E4/C31	BO 5206840

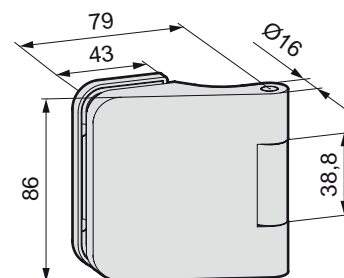
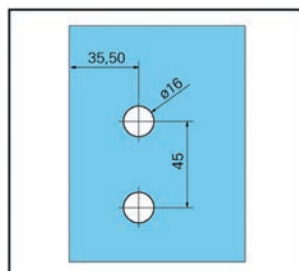


Olis Glass Door Hinge 3-part with sleeve

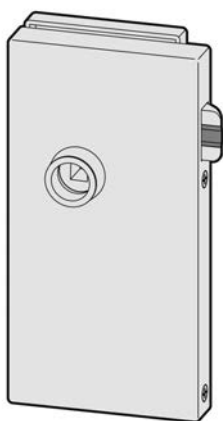


i Glass door hinge with sleeve · Installation in frames according to DIN 18101 / 18111 · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm)

FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206848
stainless steel look E4/C31	BO 5206850
Max. door width	1000 mm
Self-closing function	no
Max. door weight per pair	42 kg

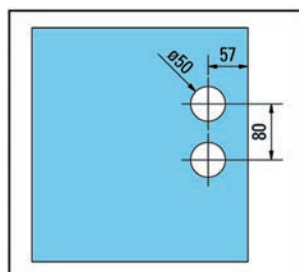


Alea Glass Door Latch DIN left Non locking

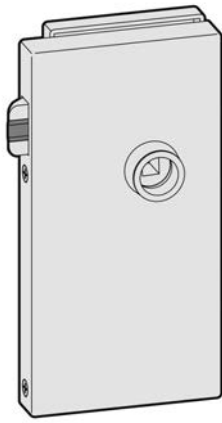


i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Latch, non locking · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · With noise absorbing whisper latch

FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206872
stainless steel look E4/C31	BO 5206883



Alea Glass Door Latch DIN right Non locking

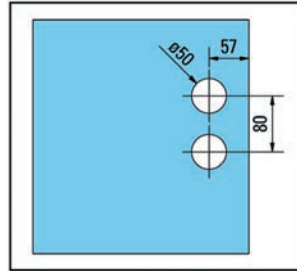


FINISH	ART. NO.
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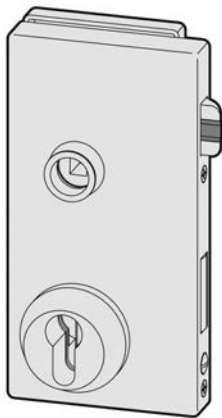
aluminium-coloured E4/EV1	BO 5206873
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stainless steel look E4/C31	BO 5206884
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i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Latch, non locking · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · With noise absorbing whisper latch



Alea Glass Door Lock DIN left Profile cylinder with rosette

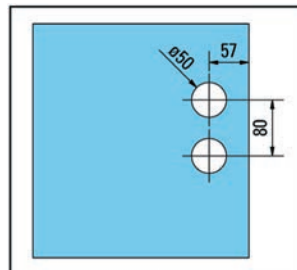


FINISH	ART. NO.
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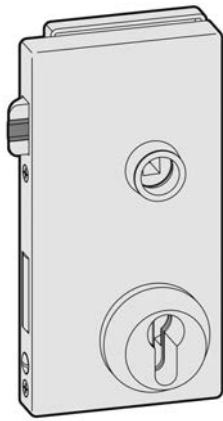
aluminium-coloured E4/EV1	BO 5206874
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stainless steel look E4/C31	BO 5206885
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i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock prepared for profile cylinder · Profile cylinder, 63 mm, for flush closure according to DIN 18257 · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

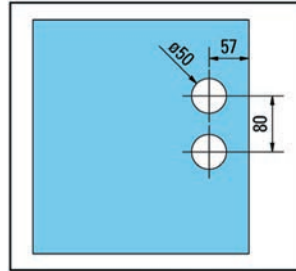


Alea Glass Door Lock DIN right Profile cylinder with rosette

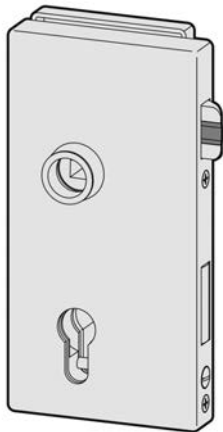


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206875
stainless steel look E4/C31	BO 5206886

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock prepared for profile cylinder · Profile cylinder, 63 mm, for flush closure according to DIN 18257 · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

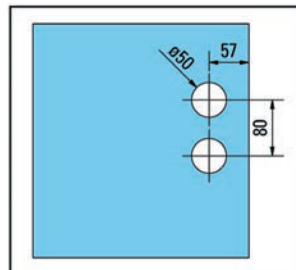


Alea Glass Door Lock DIN left Profile Cylinder

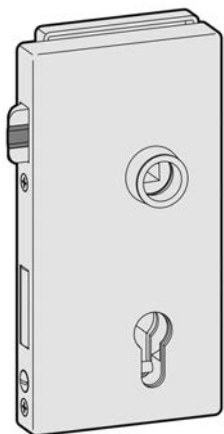


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206876
stainless steel look E4/C31	BO 5206887

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock prepared for profile cylinder · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

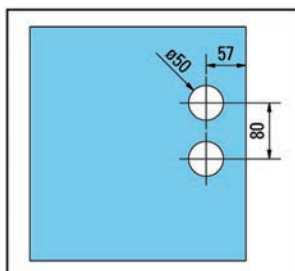


Alea Glass Door Lock DIN right Profile Cylinder

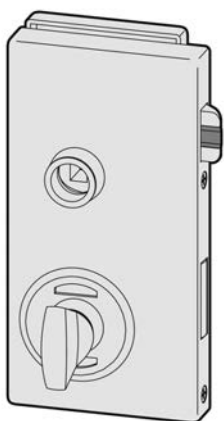


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206877
stainless steel look E4/C31	BO 5206888

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock prepared for profile cylinder · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

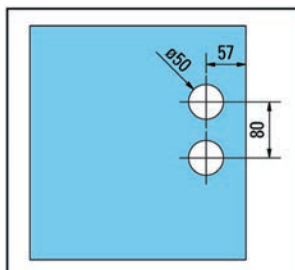


Alea Glass Door Thumb-turn lock DIN left

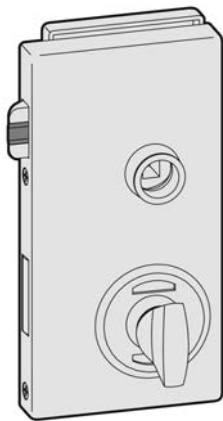


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206878
stainless steel look E4/C31	BO 5206889

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock with control knob and "red/white" indicator · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

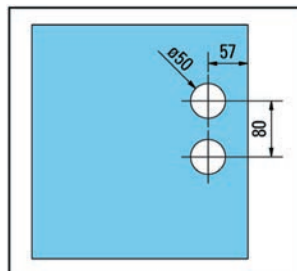


Alea Glass Door Thumb-turn Lock DIN right

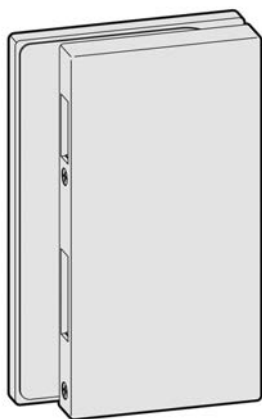


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206879
stainless steel look E4/C31	BO 5206890

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Lock with control knob and "red/white" indicator · Tested according to DIN EN 12209 (latch permanent test 500,000 cycles, bolt closing test 100,000 cycles) · Tested according to DIN EN 1670 (corrosion class 3) · For project applications with high frequency use doors · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Lock with noise absorbing whisper latch

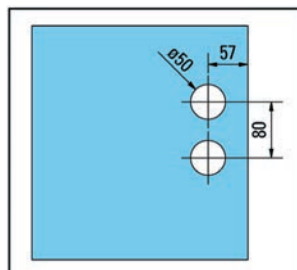


Alea Keep DIN left



FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206880
stainless steel look E4/C31	BO 5206891

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Keep for double doors and fixed glazing · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm)

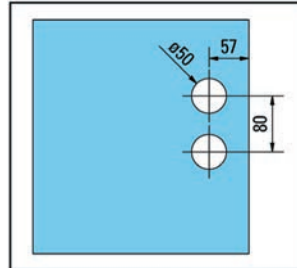


Alea Keep DIN right

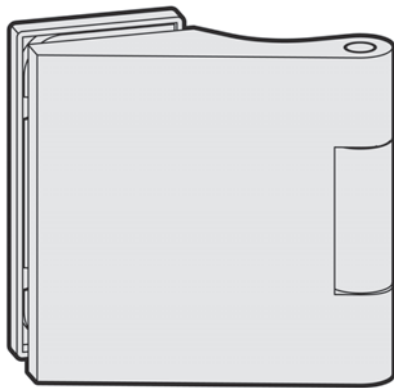


FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206881
stainless steel look E4/C31	BO 5206892

i Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm · Keep for double doors and fixed glazing · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm)

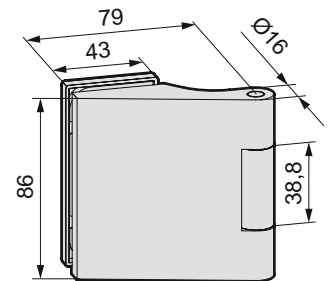
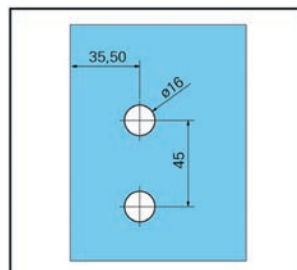


Alea Glass Door Hinge 3-part with sleeve



FINISH	ART. NO.
aluminium-coloured E4/EV1	BO 5206882
stainless steel look E4/C31	BO 5206893
Max. door width	1000 mm
Self-closing function	no
Max. door weight per pair	42 kg

i Glass door hinge with sleeve · Installation in frames according to DIN 18101 / 18111 · Rebate depth 24 mm (for 8 mm) / 26 mm (for 10 mm) · Please order the suitable frame pivot separately. · Glass thickness tempered glass 8 - 10 mm, laminated glass 8.76 - 10.76 mm



Other products such as strike plates, frame pivots and handles complement the extensive portfolio. Find out more at www.bohle-group.com!