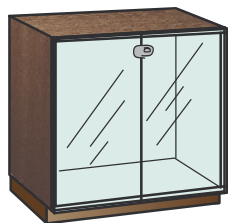


Kapitel **5**

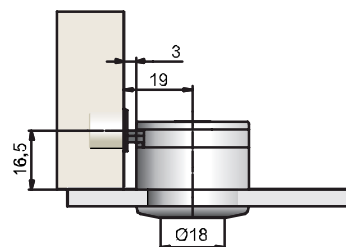
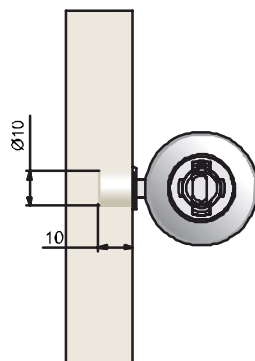
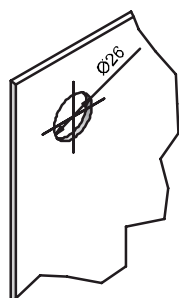
Glastürschlösser
Glass door locks

Type 320

Anwendungsbeispiel
Application example

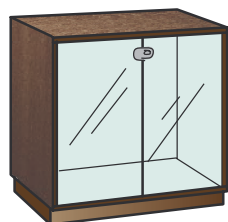


Glastür aufliegend
Glass door surface mounted

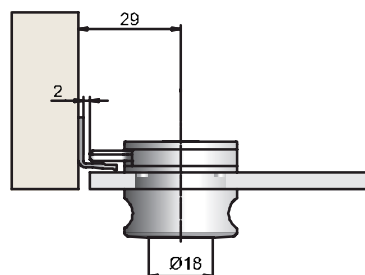
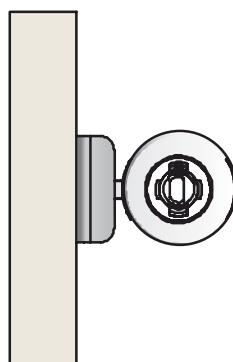
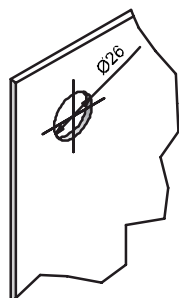


Type 321

Anwendungsbeispiel
Application example



Glastür innenliegend
Glass door internally mounted



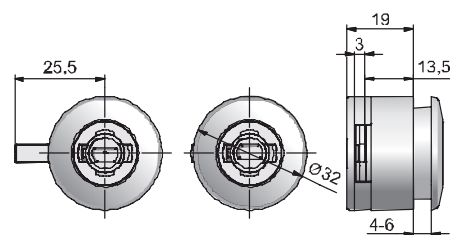
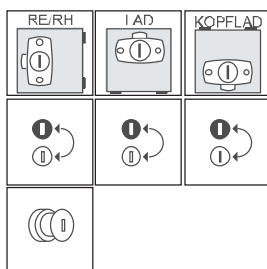
Type 320



Type 320

Glastürschloss
glass door lock

Bestell-Nr. Order-No.	Oberfläche Finish	VE BQ
--------------------------	----------------------	----------

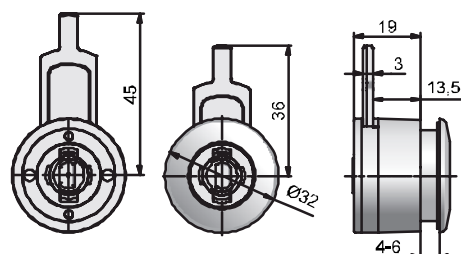
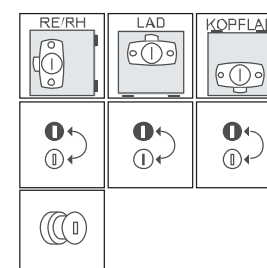


143204165 re	16 mm	vernickelt / nickel plated	50
143204167 lad	16 mm	vernickelt / nickel plated	50
143204168 kopflad	16 mm	vernickelt / nickel plated	50



Type 320

Glastürschloss
glass door lock



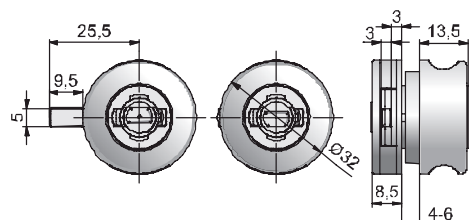
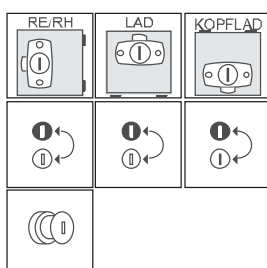
143204365 re	36 mm	vernickelt / nickel plated	50
143204367 lad	36 mm	vernickelt / nickel plated	50
143204368 kopflad	36 mm	vernickelt / nickel plated	50

Type 321



Type 321

Glastürschloss
glass door lock

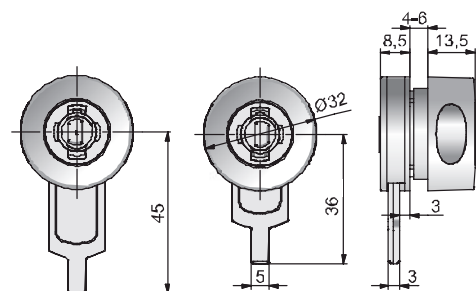
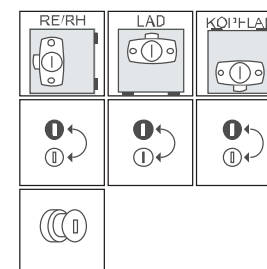


143214165 re	16 mm	vernickelt / nickel plated	50
143214167 lad	16 mm	vernickelt / nickel plated	50
143214168 kopflad	16 mm	vernickelt / nickel plated	50



Type 321

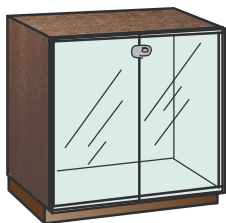
Glastürschloss
glass door lock



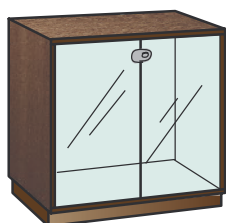
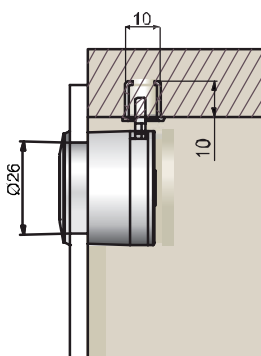
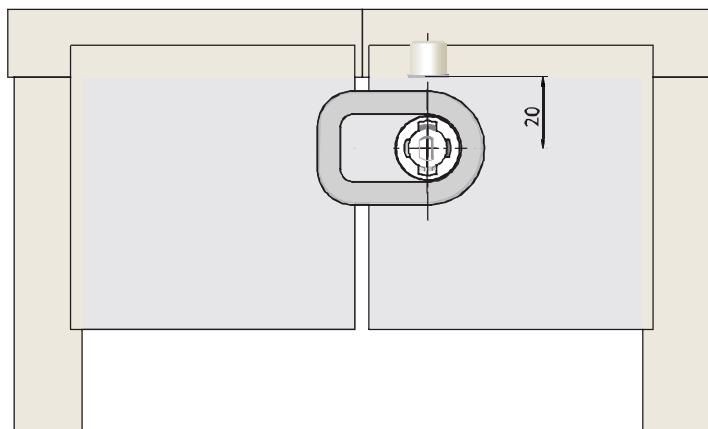
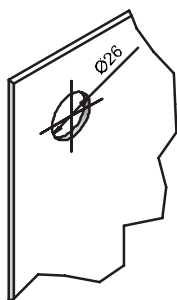
143214365 re	36 mm	vernickelt / nickel plated	50
143214367 lad	36 mm	vernickelt / nickel plated	50
143214368 kopflad	36 mm	vernickelt / nickel plated	50

Type 322

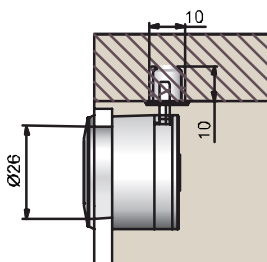
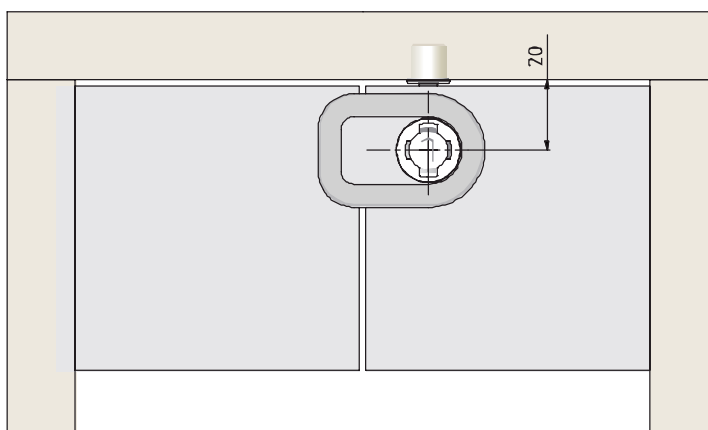
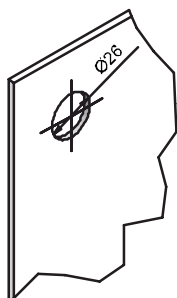
Anwendungsbeispiel
Application example



Glastür aufliegend
Glass door surface mounted



Glastür innenlegend
Glass door internally mounted



Type 322



Type 322

Glastürschloss
glass door lock

Bestell-Nr. Order-No.	Oberfläche Finish	VE BQ
  		
143224165 re	16 mm vernickelt / nickel plated	50
143224167 lad	16 mm vernickelt / nickel plated	50
143224168 kopflad	16 mm vernickelt / nickel plated	25



Type 322

Glastürschloss
glass door lock

  		
143224365 re	36 mm vernickelt / nickel plated	50
143224367 lad	36 mm vernickelt / nickel plated	50
143224368 kopflad	36 mm vernickelt / nickel plated	50

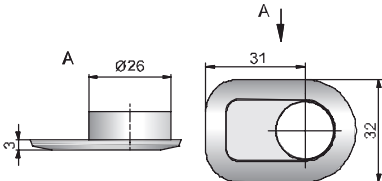
Systembauteile

Systembauteile 322
System components 322



Type 1

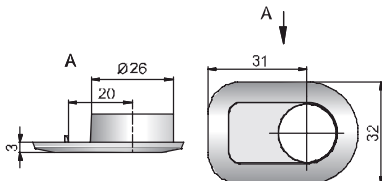
Frontplatte
front plate

		
443247321	vernickelt / nickel plated	50



Type 2

Frontplatte
front plate

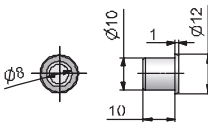
		
443247322	vernickelt / nickel plated	50

mit Dämpfung und Anschlag
buffer for inside glass doors



Type 012

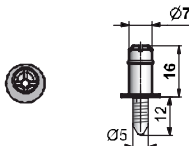
Arretierungshülse
securing sleeve

		
543200120	vernickelt / nickel plated	500



Type 058.5

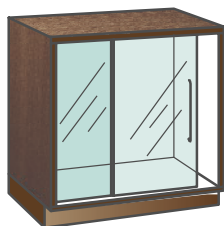
Anschlagstift
stop

		
547500585	vernickelt / nickel plated	500

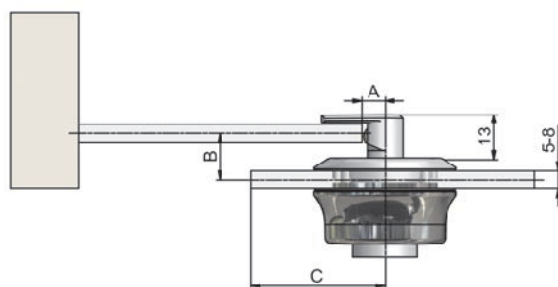
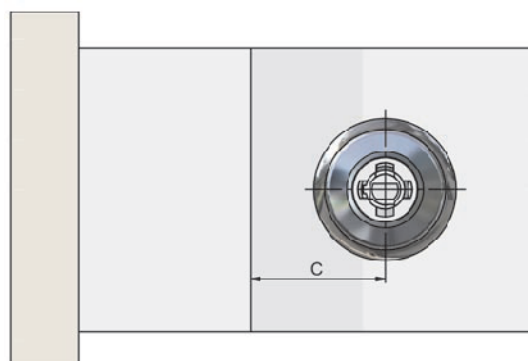
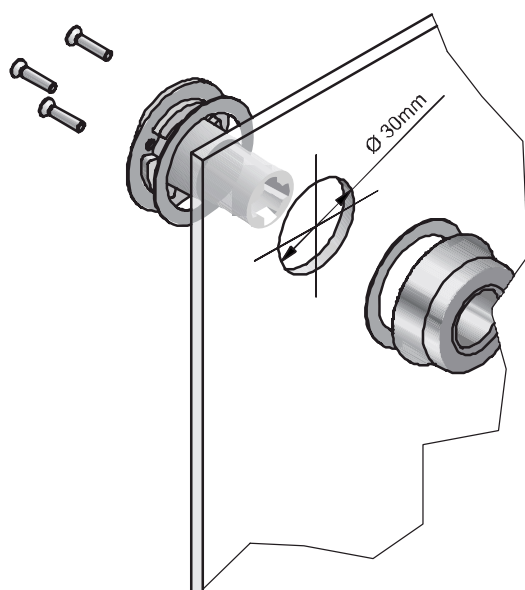
Einsatz für innenliegende Glastüren.
buffer for use with inside doors.

Type 326

Anwendungsbeispiel
Application example



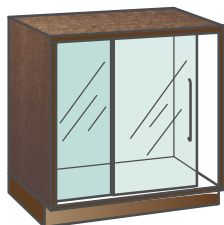
Zweiflügelige Glasschiebetür
Double glass sliding door



A = 8 mm
B = 12 mm - 15 mm (Standard 14 mm)
C = 45 mm (1,5 x d)

Type 282

Anwendungsbeispiel
Application example



Zweiflügelige Glasschiebetür
Double glass sliding door

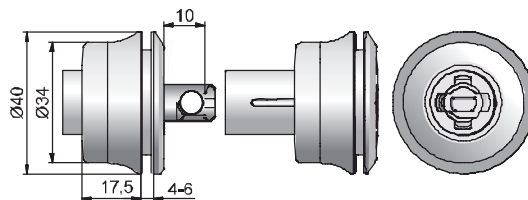
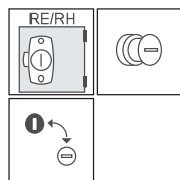


Type 326



Type 326

Glasschiebetürschloss
lock for glass sliding door



143262005

vernickelt / nickel plated

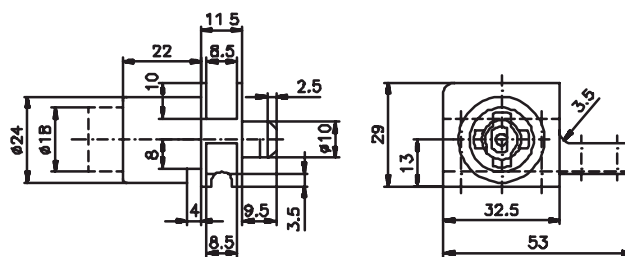
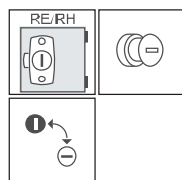
25

Type 282



Type 282

Glasschiebetürschloss
lock for glass sliding door



132820005

verchromt / chrome plated

100

Passend zum Glasschiebetür - Beschlagsystem
Supra - Willach bis 8 mm Glasdicke.

Suitable for glass sliding door fitting system
Supra - Willach up to 8 mm glass thickness.

