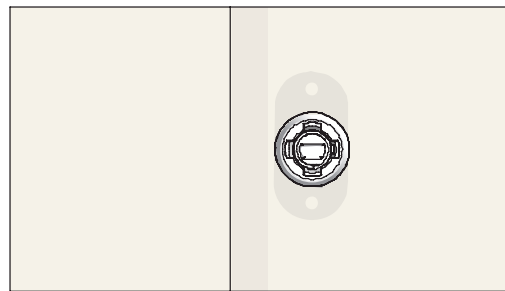


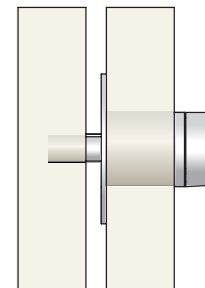
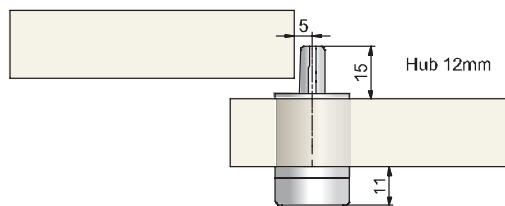
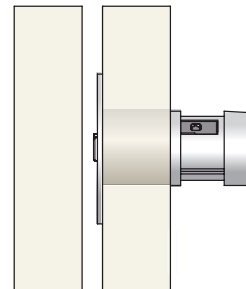
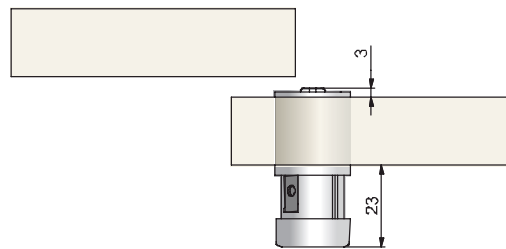
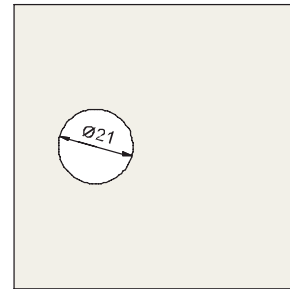
Kapitel **6**

Schiebetürschlösser
Sliding door locks

Anwendungsbeispiel
Application example



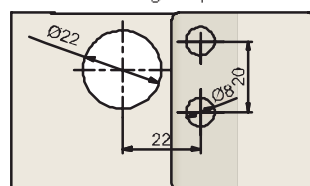
Bohrbild ohne Rosette
Drilling template without rosette



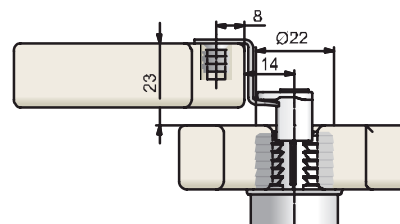
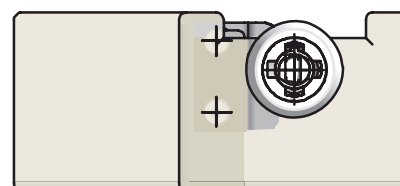
Anwendungsbeispiel
Application example



Bohrbild / Drilling template



Hub/Distance 11,5 mm



Bestell-Nr.
Order-No.

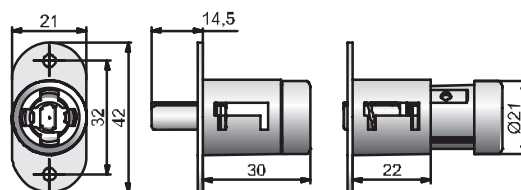
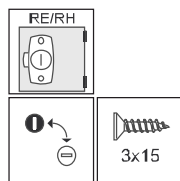
Oberfläche
Finish

VE
BQ



Type 521

Druckzylinder
push cylinder



1452142001

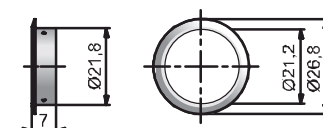
vernickelt / nickel plated

50



Type 22

Rosette
rosette



442200400

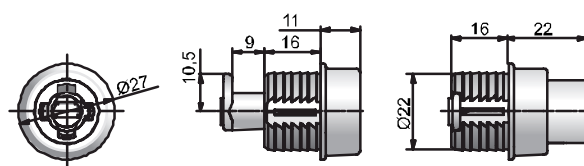
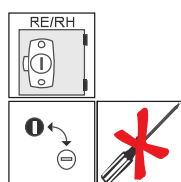
vernickelt / nickel plated

250



Type 514

Dreh-Druckzylinder
push-turn cylinder



145142005

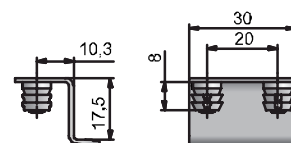
vernickelt / nickel plated

25



Type 3014.1

Anschlagwinkel
striker plate

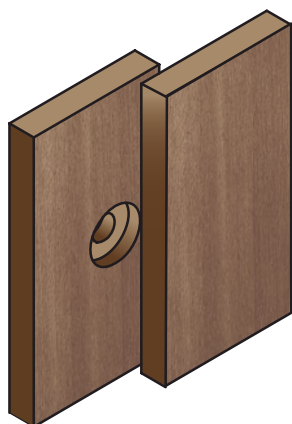


443014101

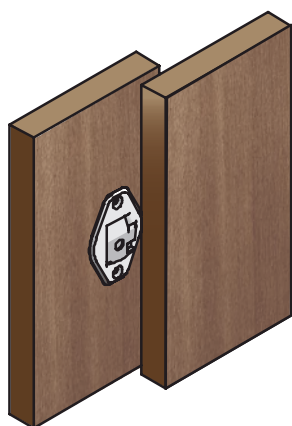
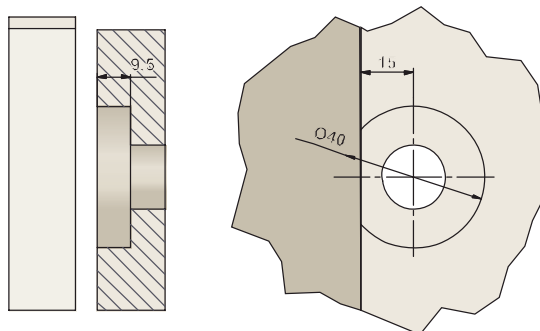
vernickelt / nickel plated

100

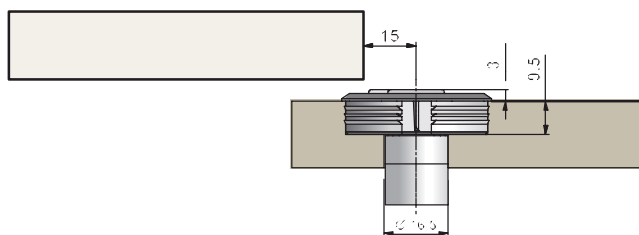
Anwendungsbeispiel
Application example



Bohrbild / Drilling template

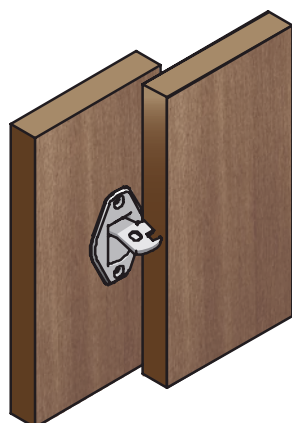


geöffnet / open

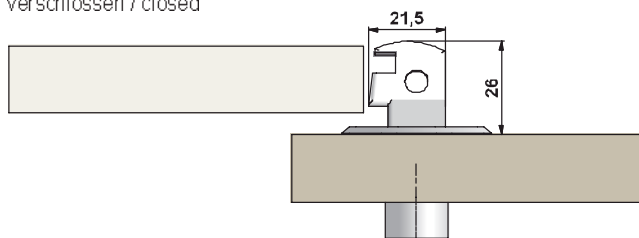


3x15

Schnellmontage einpressbar; Befestigungsschrauben optional
Rapid assembly; screws optional



verschlossen / closed



Bestell-Nr.
Order-No.

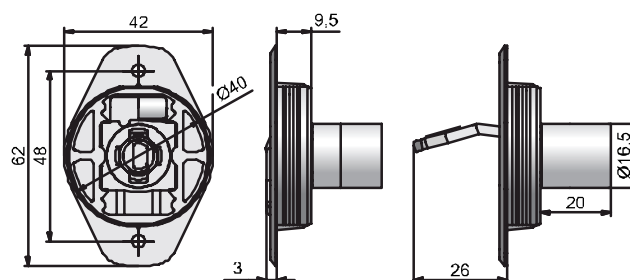
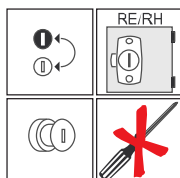
Oberfläche
Finish

VE
BQ



Type 515

Schiebetürschloss
lock for sliding doors



1451542001

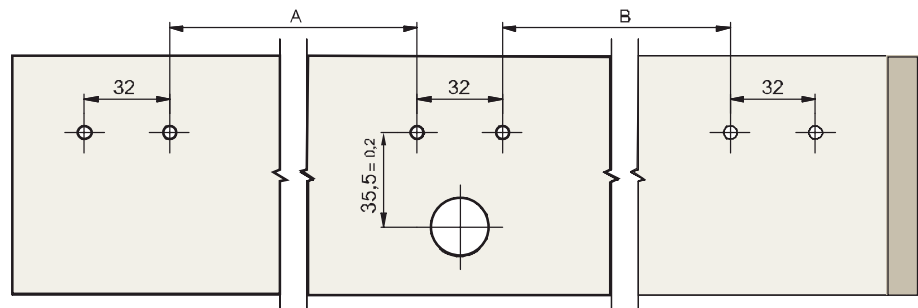
vernickelt / nickel plated

50

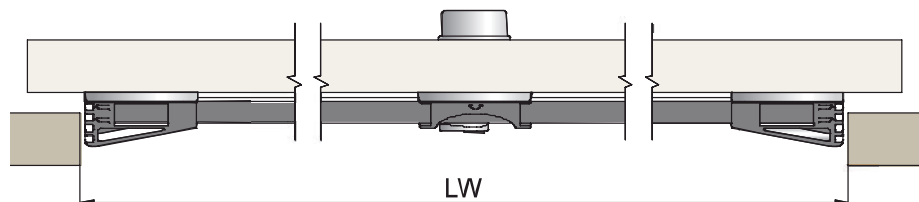
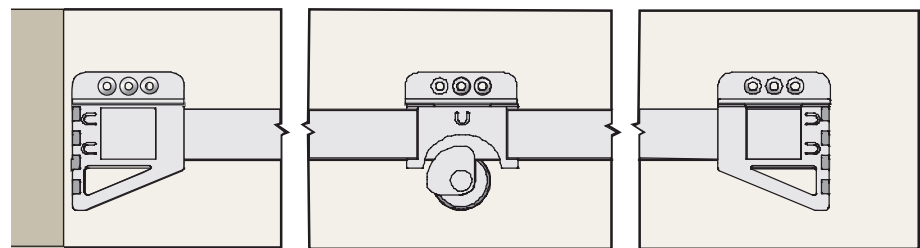
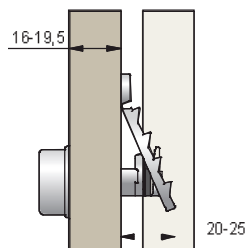
Anwendungsbeispiel
Application example



Bohrbild / Drilling template



Türstärke / Panel thickness



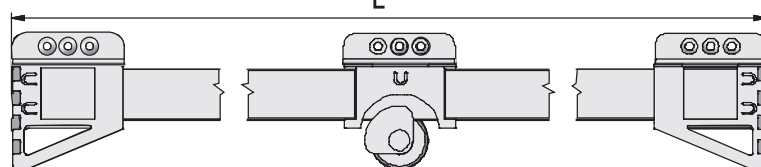
LW

$$Lw = L + 4$$

$$Lw \max = 1200$$

$$L = A + B + 106$$

L



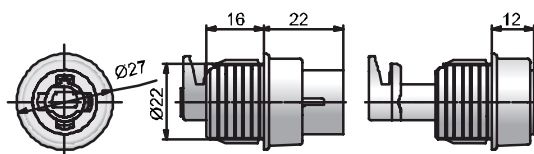
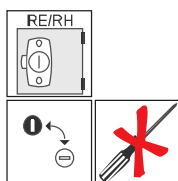
Bestell-Nr.
Order-No.

Oberfläche
Finish

VE
BQ



Type 514.01
Druckzylinder
push cylinder



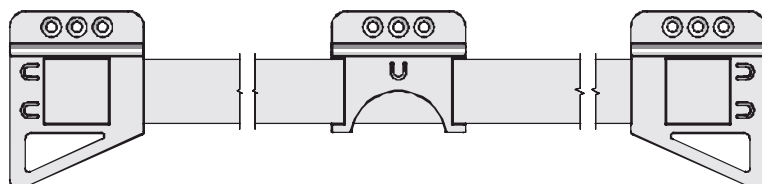
1451442010

vernickelt / nickel plated

50



Type 51.0
Verschlussblech
swing bar



Verschlussblech vormontiert - L= 695 mm. Weitere Längen auf Anfrage.
Swing bar pre-assembled - L= 695 mm. Further lengths on request.

405106950

vernickelt / nickel plated

50

type 515

Die neue, innovative Schloss-Technik

... Perfektion für Schiebetüren

Neues, werkzeuglos zu montierendes Schiebetürschloss

Mit einem Dreh!

Das neue Schiebetürschloss 515 wird werkzeuglos montiert. Ohne Druckbewegung wird mit einem Dreh die 28 mm weit heraus-schließende Verriegelung ausgelöst, dadurch jederzeit auch Sicherung der zweiten Schiebetür.

Verschlankte Prozesse!

Herausragende Merkmale sind eine konsequente Teileraduzierung, keine Sonderrosetten und die werkzeuglose Schnellmontage. Vorteile, die die Flexibilität in der Lieferbereitschaft erhöhen und die Wertschöpfungskette spürbar verschlanken.

Flexibel einsetzbar!

Das Schiebetürschloss-System Type 515 ist im modularen Baukastenprinzip konstruiert und für den JIT-Lieferservice im Rahmen unseres Dienstleistungssystems „conn@ct“ konzipiert.

New and innovative locking

... perfection for sliding doors

New Sliding Door Lock with Tool-Less Assembly

Your turn!

The new sliding door lock 515 is assembled without tools. The 28 mm locking mechanism is activated by simply turning the lock without application of any pressure whatsoever, whereby the second door of the sliding door cabinet is simultaneously secured.

Lean processes

Main features are reduction of components, no special rosette required and rapid tool-less assembly. Advantages, which increase flexibility and reduce the value-added chain.

Flexible Application

The sliding door lock 515 is designed in modular assembly principle and is designed for JIT delivery service within the scope of our „conn@ct“ service.

