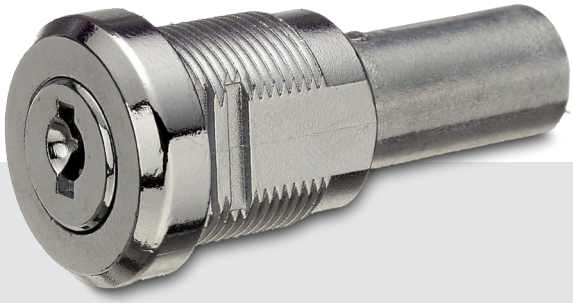
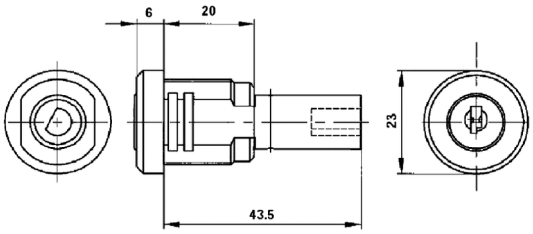
Metal furniture

C4E.20F | Wafer tumbler



key numbering	yes, no
finish	nickel, chrome
locking movements	180° SA, 90° SA (L), 90° SA (R), 90° SZ (L), 90° SZ (R)
fixing	nut
article no.	4.00.E300.4
material thickness	up to 11 mm
key type	F
no. key combinations	2.000
master key	possible
fixing	horseshoe clip
article no.	4.00.E156.4
material thickness	1 mm or 4,5 mm



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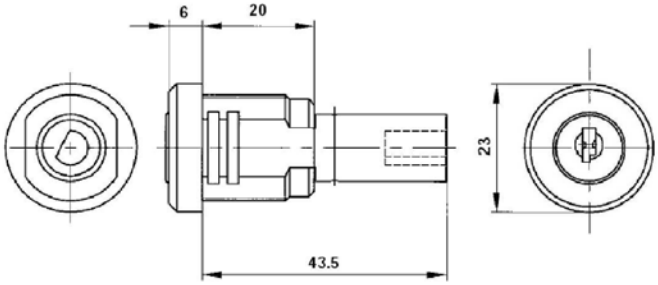
Pedastal lock | Pedastal lock – cylinder

C4E.20F

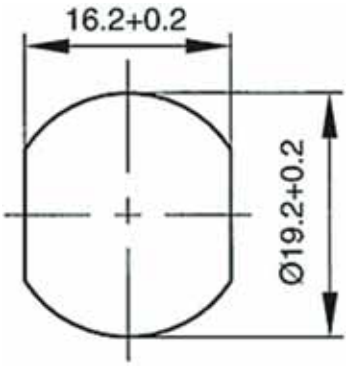
Technical data

Finish	nickel, chrome
Locking movements	180° SA, 90° SA (L), 90° SA (R), 90° SZ (L), 90° SZ (R)
Key type	F
Master key	yes
Fixing	Horseshoe clip
Article no.	4.00.E156.4
Material thickness	1 mm or 4,5 mm
Fixing	Nut
Article no.	4.00.E300.4
Material thickness	up to 11 mm

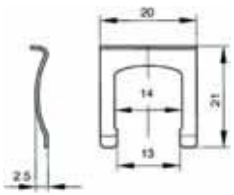
Dimensions



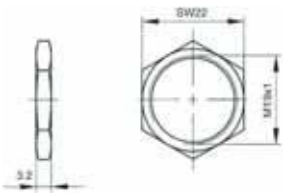
Fixing hole



Fixing 1

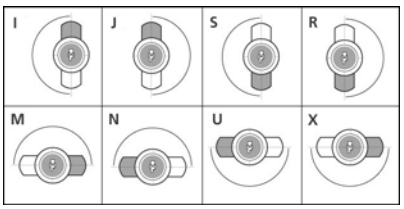


Fixing 2

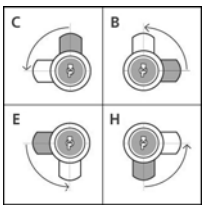


Locking movements

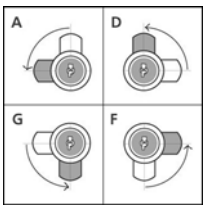
SA: Key can be removed in locked or unlocked position. SZ: Key can only be removed in locked position.



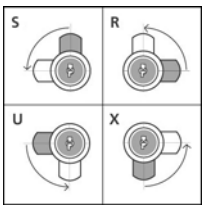
180° SA



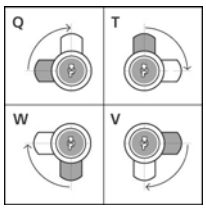
90° SA (L)



90° SA (R)



90° SZ (L)



90° SZ (R)

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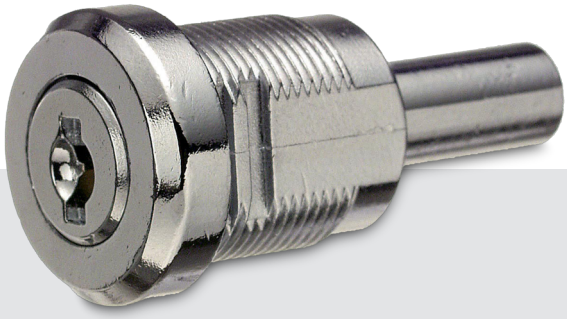
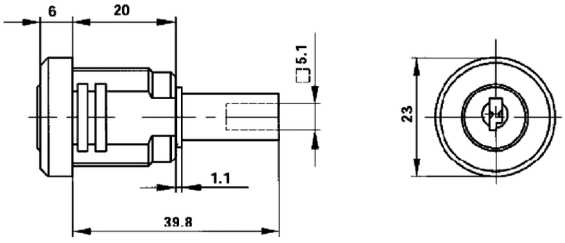
Metal furniture

C4E.20F-Typ 2 | Wafer tumbler



key numbering	yes, no
finish	chrome, nickel
fixing	horseshoe clip
article no.	4.00.E308.4
material thickness	1 mm or 4,5 mm
key type	F
no. key combinations	2.000
master key	possible
fixing	nut
article no.	4.00.E300.4
material thickness	up to 11 mm



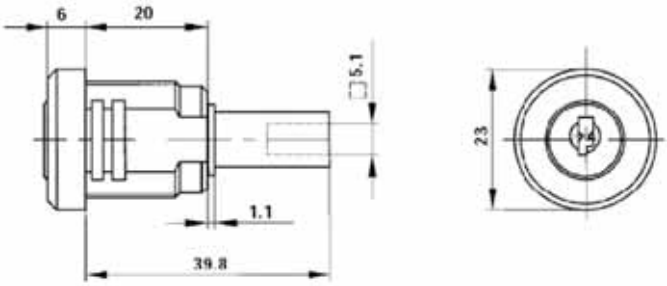
Zentralverschlüsse I Zentralverschluss-Zylinder

C4E.20F-Typ 2

Technische Daten

Oberflächen	Chrom , Nickel
Schlüsseltyp	F
Anzahl Schließungen	2.000
Hauptschlüssel	ja
Befestigung	Mutter
Artikel-Nr.	4.00.E300.4
Materialstärken	bis 11 mm
Befestigung	Klemmfeder
Artikel-Nr.	4.00.E308.4
Materialstärken	1 mm oder 4,5 mm

Abmessungen



Hinweise

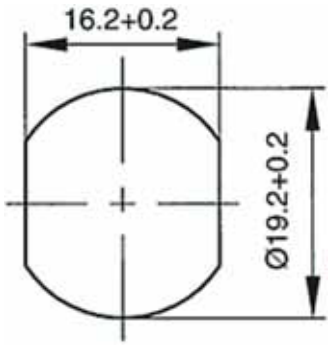
Schließwege unbegrenzt / 360° Schlüssel in zwei Stellungen senkrecht abziehbar.

Bolzenmaße auf Anfrage.

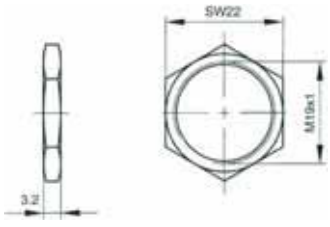
Bitte achten Sie bei der Bestellung darauf, dass Sie den Punkt ersetzen!
Möchten Sie eine Klemmfeder, tragen Sie bitte die 2 ein.
Möchten Sie eine Mutter, tragen Sie bitte die 4 ein.

Beispiel:C4E(.)20F C4E(2)20F (mit Klemmfeder)

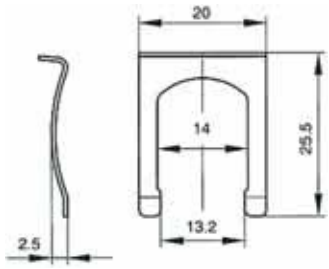
Einbaulochung



Befestigung1

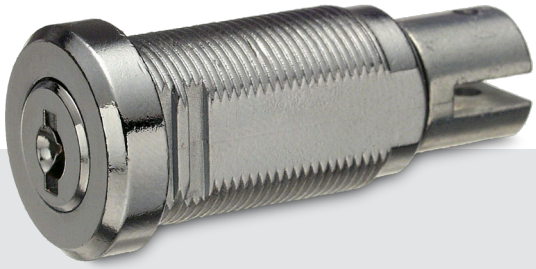


Befestigung2

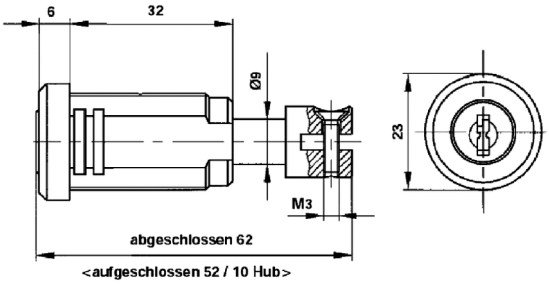


Metal furniture

C4E432F | Wafer tumbler



finish	nickel, chrome
standard stroke (mm)	10
key numbering	yes, no
key type	F
no. key combinations	2.000
master key	possible
fixing	nut
article no.	4.00.E300.4
material thickness	up to 24 mm



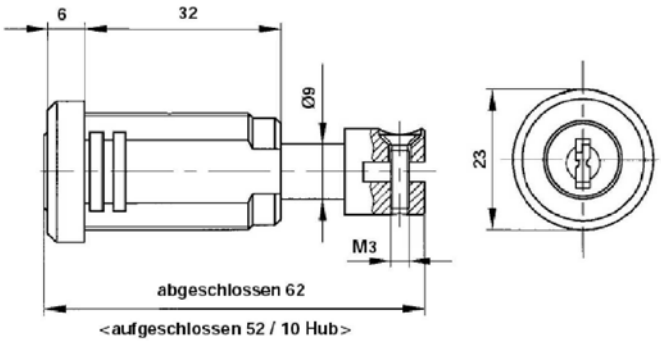
Zentralverschlüsse I Zentralverschluss-Zylinder

C4E432F

Technische Daten

Oberflächen	Nickel, Chrom
Schlüsseltyp	F
Anzahl Schließungen	2.000
Hauptschlüssel	ja
Bolzenhub	10 mm
Befestigung	Mutter
Artikel-Nr.	4.00.E300.4
Materialstärken	bis 24 mm

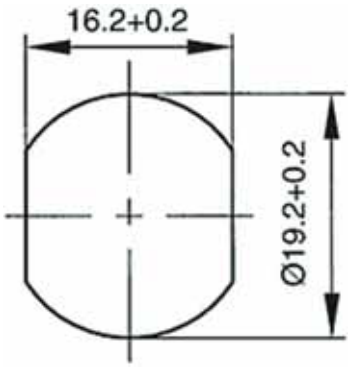
Abmessungen



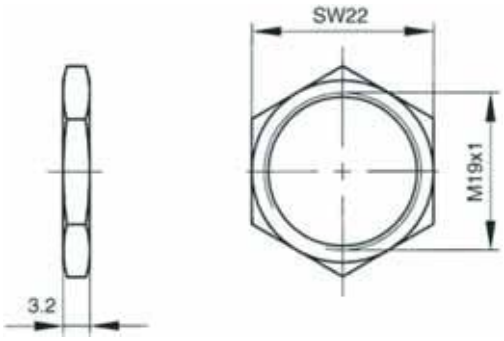
Hinweise

Bolzenmaße auf Anfrage.

Einbaulochung

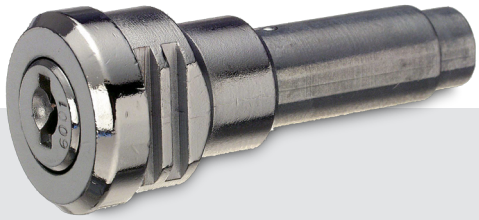


Befestigung1

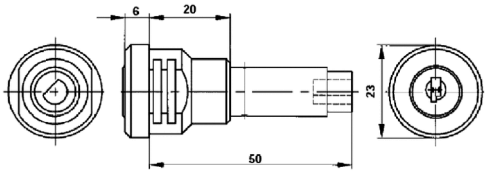


Metal furniture

CFE220F | Wafer tumbler



finish	nickel, chrome
locking movements	180°
key numbering	yes, no
key type	F
no. key combinations	2.000
master key	possible
fixing	horseshoe clip
article no.	4.00.E308.4
material thickness	1 mm or 4,5 mm



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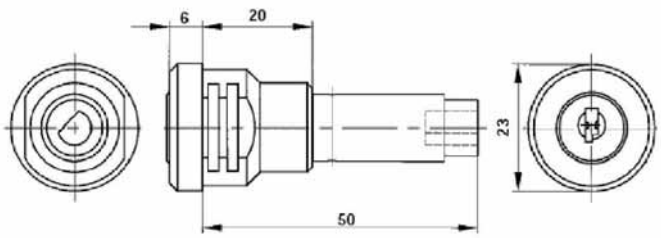
Zentralverschlüsse I Zentralverschluss-Zylinder

CFE220F

Technische Daten

Oberflächen	Nickel, Chrom
Schließwege	180°
Schlüsseltyp	F
Anzahl Schließungen	2.000
Hauptschlüssel	ja
Befestigung	Klemmfeder
Artikel-Nr.	4.00.E308.4
Materialstärken	1 mm oder 4,5 mm

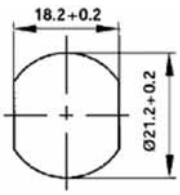
Abmessungen



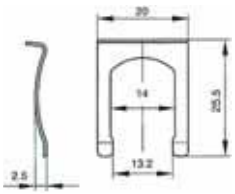
Hinweise

Bolzenmaße auf Anfrage.

Einbaulochung

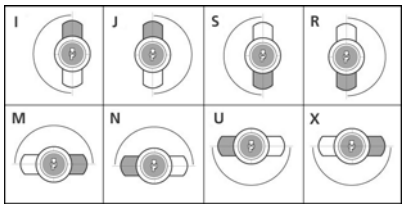


Befestigung1



Schließwege

SA: Schlüssel in offener und geschlossener Stellung abziehbar. I SZ: Schließzwang, Schlüssel nur in geschlossener Stellung abziehbar.



180°

METALIKA
Tehnika zatvaranja KACIN
11253 SREMČICA, Kir Janjina 2 | T/F 011 25 21 756
M 062 311 768 | srbija@metalika-kacin.com

ZATVARAMO - OTVARAMO - NIVELIŠEMO - POVEZUJEMO

Široki izbor okova i pribora za proizvodnju prekidnih i upravljačkih ormarića, kućišta za elektro opremu, elektroniku, telekomunikacijsku, tehnološku, klimatsku i drugu tehniku, za ugradnju kod izrade mašinske opreme i vozila.

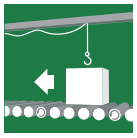
Brave, zatvarači, sistemi zatvaranja

Šarke, klavirski šarniri, spone

Ručke, pribor, kopče

Zaptivni gumeni profili

Plinski amortizeri


Transportni valjci i transportna oprema

Točkovi - stabilni, okretni

Standardni elementi za stezanje

Adapteri za punjenje plinskih medija

Plastični čepovi, vijci i elementi

Teleskopske kuglične vodilice

Preporučuje se ekipa Metalike Kacin.