

ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience

ASSA ABLOY

OneSystem 



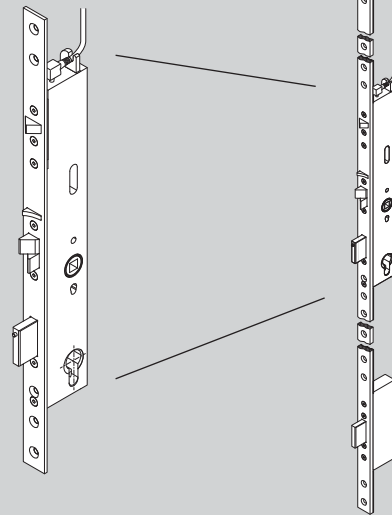
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Elektro-Sicherheitsschloss 809N  
electric security lock 809N  
serrure électrique de sécurité 809N  
serratura elettrica di sicurezza 809N  
elektrische veiligheids slot 809N



Elektro-Mehrfachverriegelungsschloss 819N  
Electric multi-point lock 819N  
Serrure multipoints électrique 819N  
Serratura elettrica multipunto 819N  
Elektronisch meervoudig vergrendelings slot 819N

OneSystem Sicherheitsschloss 809N / 819N  
OneSystem Security Lock 809N / 819N  
Serrure de sécurité OneSystem 809N / 819N  
Serratura di sicurezza OneSystem 809N / 819N  
OneSystem veiligheids slot 809N / 819N

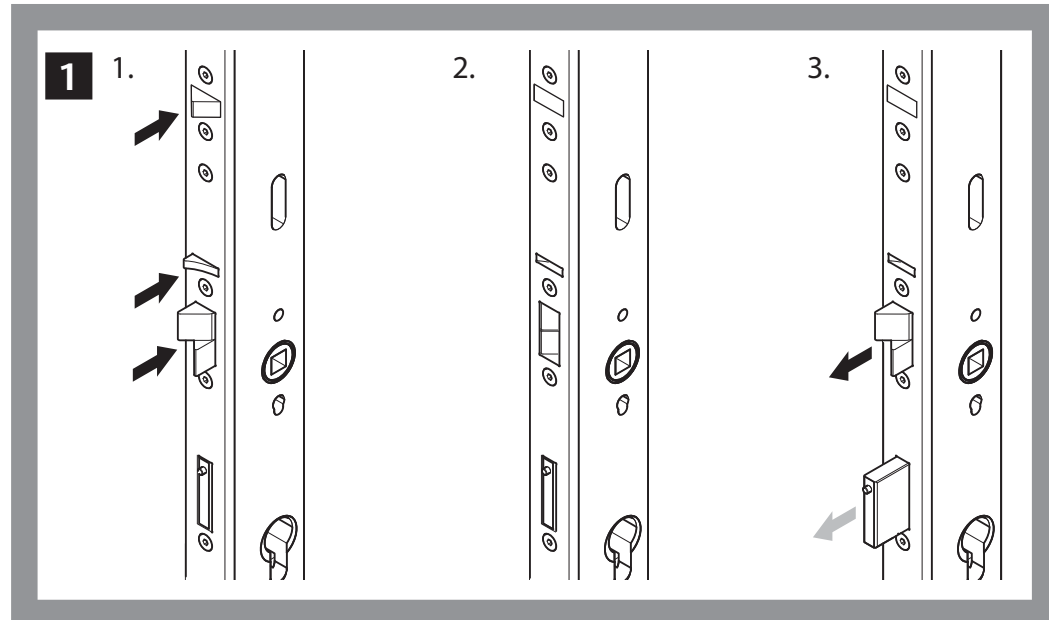
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Kurzanleitung / Quick manual / Guide rapide  
Manuale di rapida / Korte handleiding

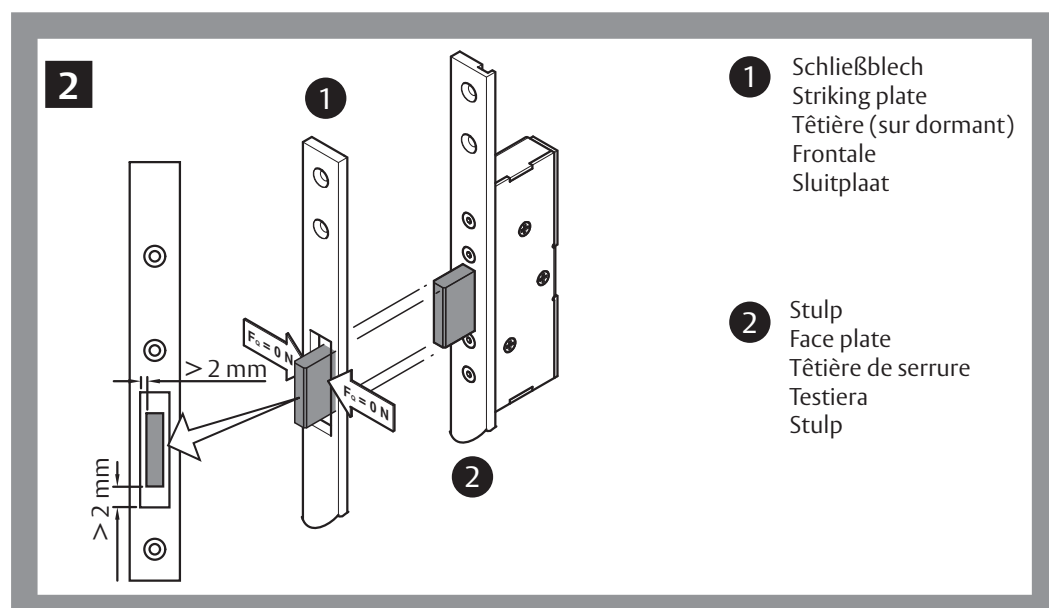
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The global leader in door opening solutions

**Selbstverriegelung / Self-Locking / Verrouillage automatique / Autobloccaggio / Zelfvergrendeling**

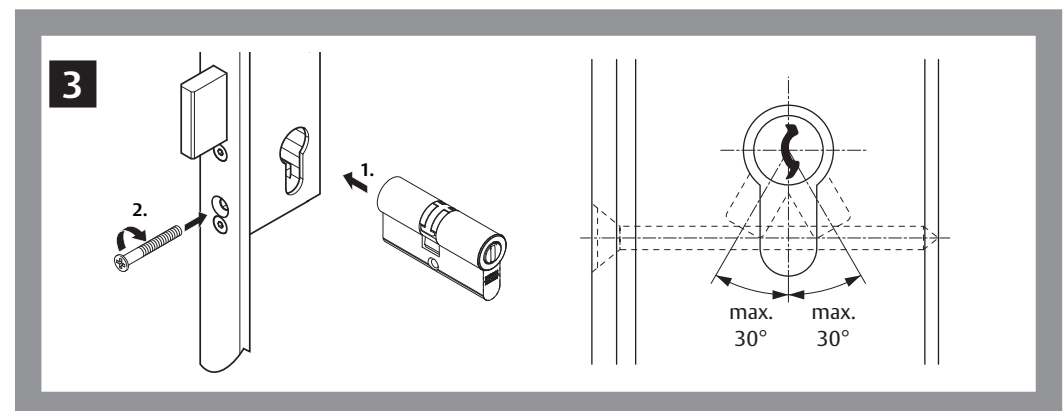


**Riegel frei von Querschbelastungen / No transverse shear stress on the bolt / Absence de contraintes transversales sur le pêne dormant / Chiavistello montato privo di sollecitazioni trasversali / Nachtschoot vrij van dwarsbelasting**



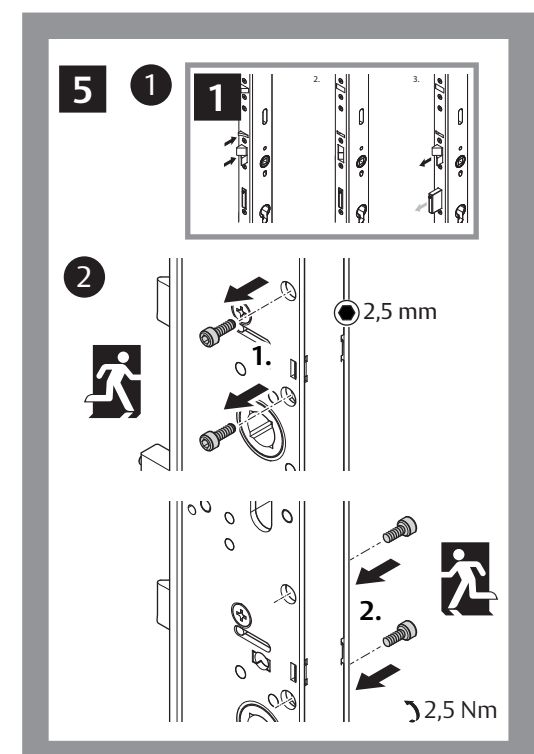
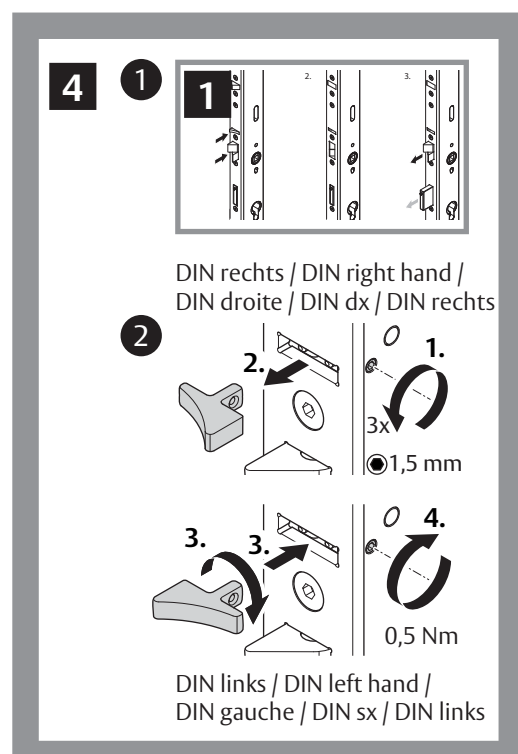
- 1 SchlieBblech  
Striking plate  
Têteière (sur dormant)  
Frontale  
Sluitplaat
- 2 Stulp  
Face plate  
Têteière de serrure  
Testiera  
Stulp

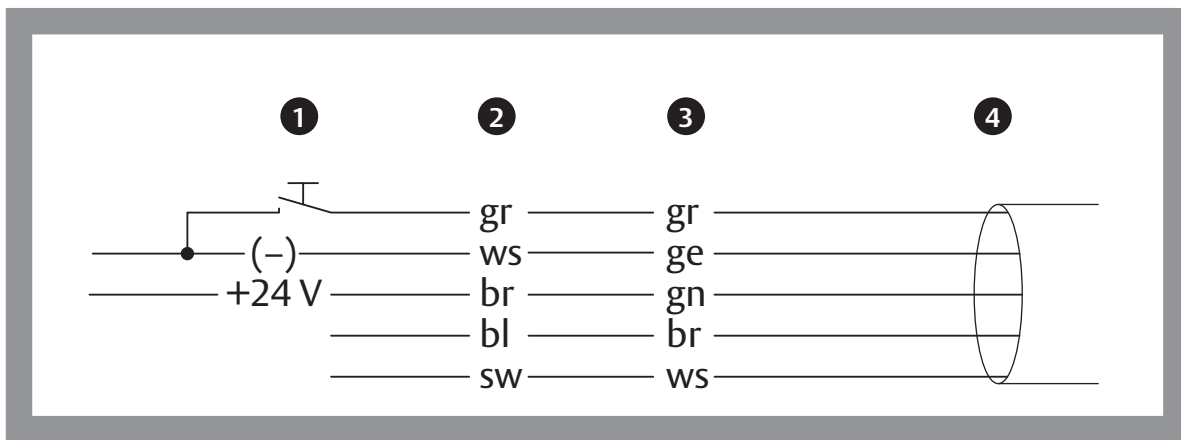
**Profilzylinder montieren / Installing the profile cylinders / Montage du cylindre profilé / Montaggio del cilindro profilato / Profielcilinder monteren**



**Steuerfalle drehen / Rotating the control latch / Inverser la position du pêne pilote / Inversione del saliscendi / De stuurschoot draaien**

**Panikseite einstellen / Changing the panic side / Modification du côté anti-panique / De paniekzijde wisselen / Sostituzione del lato antipanico**





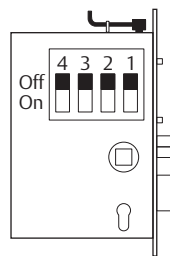
DIP	Funktion	Hi-O Technology™	Off	On	Standard
1	Hi-O-Gruppe	Ja	0	1	Off
2	Abschlusswiderstand	Ja	-	120Ω	On
3	Summer (Buzzer)	-	-	aktiv	Off
4	Arbeitsstrom Ruhestrom	-	aktiv -	- aktiv	Off

DIP	Function	Hi-O Technology™	Off	On	Standard
1	Hi-O-group	Yes	0	1	Off
2	Terminating resistor	Yes	-	120Ω	On
3	Buzzer	-	-	enabled	Off
4	Fail-locked Fail-unlocked	-	enabled -	- enabled	Off

DIP	Fonction	Hi-O Technology™	Off	On	Standard
1	Groupe Hi-O	Oui	0	1	Off
2	Résistance terminale	Oui	-	120Ω	On
3	Buzzer	-	-	aktif	Off
4	Courant de travail Courant de repos	-	aktif -	- aktif	Off

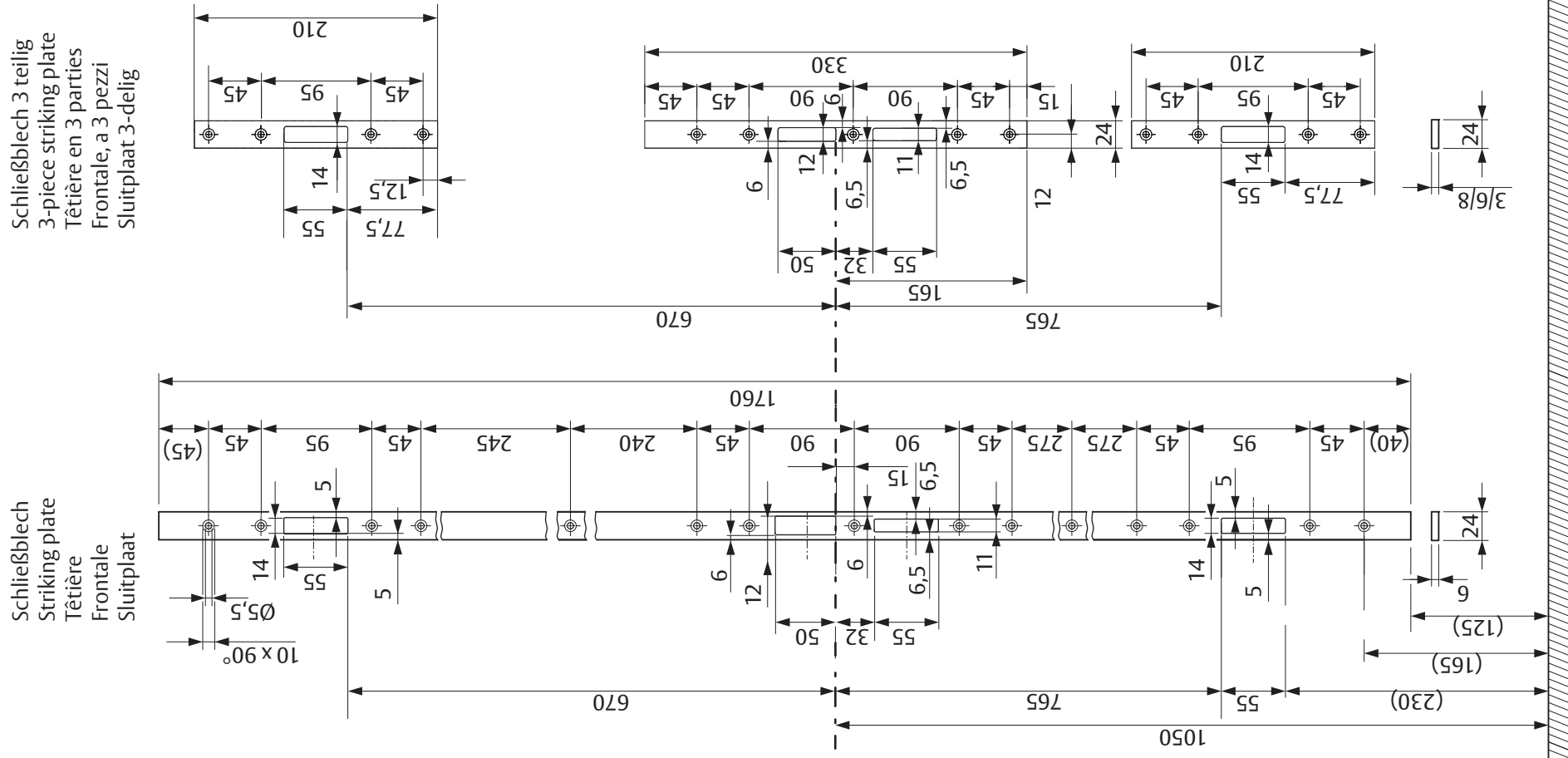
DIP	Funktion	Hi-O Technology™	Off	On	Standard
1	Gruppo Hi-O	Si	0	1	Off
2	Resistenza terminale	Si	-	120Ω	On
3	Cicalino (segnale acustico)	-	-	attivo	Off
4	Circuito normalmente aperto Circuito normalmente chiuso	-	attivo -	- attivo	Off

DIP	Funktion	Hi-O Technology™	Off	On	Standard
1	Hi-O-groep	Ja	0	1	Off
2	Afsluitweerstand	Ja	-	120Ω	On
3	Zoemer (Buzzer)	-	-	actief	Off
4	Werkstroom Ruststroom	-	actief -	- actief	Off

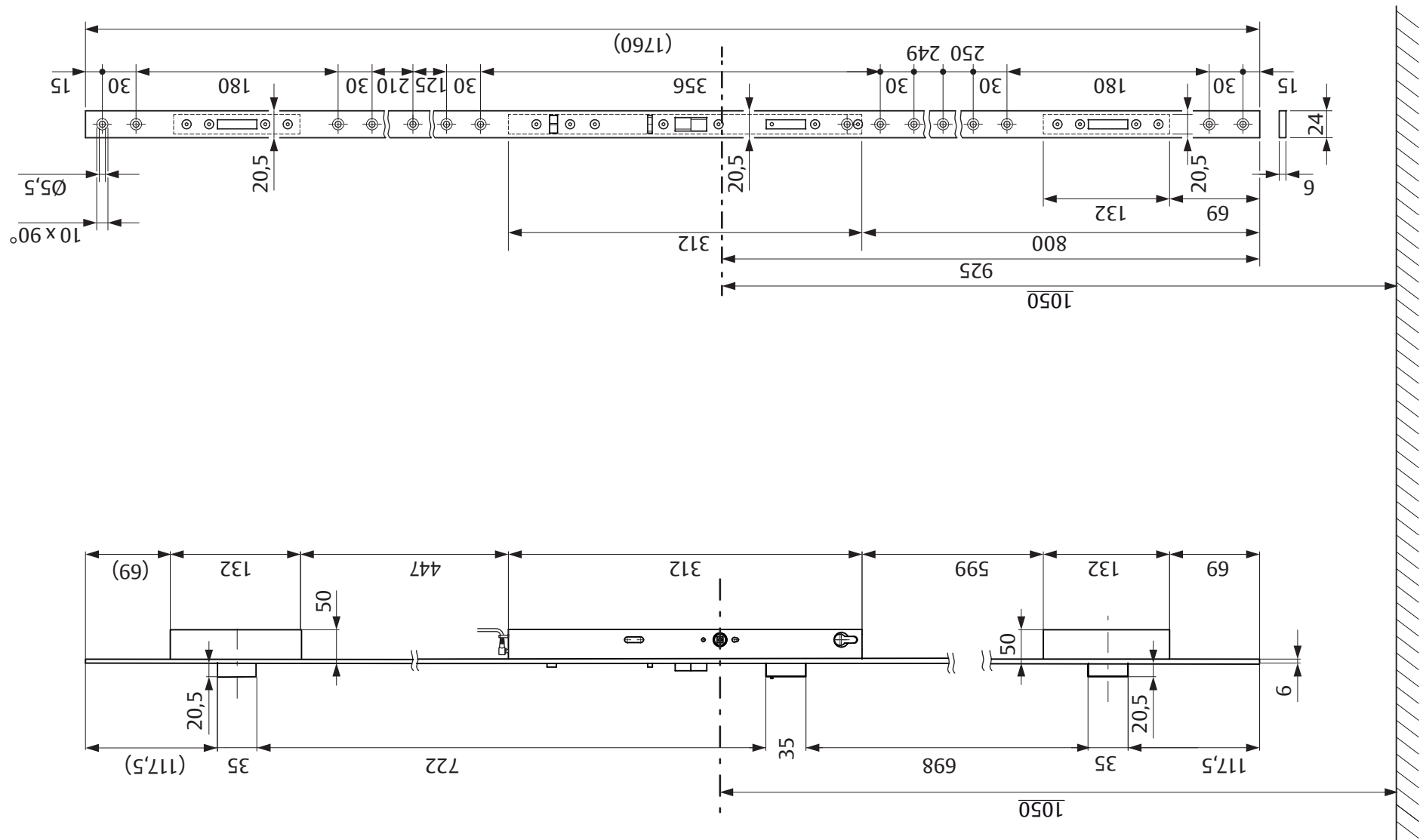


- 1 Potenzialfreier Kontakt  
(zum Beispiel Zutrittskontrolle, Schaltuhr, Freigabetaster)  
  
Potential-free contact  
(e.g. access control system, timer, release button)  
  
Contact sec  
(par ex. syst. de contrôle d'accès, horloge, bouton de libérat.)  
  
Contatto a potenziale zero  
(ad es. controllo accessi, temporizzatore, tasto di blocco)  
  
Potentiaalvrij contact  
(Bijv. toegangscontrole, schakelklok, vrijgavetoets)
- 2 Farbcode - Vorgängermodelle (gr, ws, br, bl, sw)  
Color coding - previous models (gr, wt, br, bu, bk)  
Codage couleur - Prédécesseur modèle (gr, ba, mr, be, nr)  
Codifica a colori - Modello precedente modelli  
(gr, bi, ma, bl, ne)  
  
Kleurencodering - Vorgaande modellen (gr, wi, br, bl, zw)
- 3 Hi-O Technology™ Code (gr, ge, gn, br, ws)  
Hi-O Technology™ Code (gr, ye, gn, br, wt)  
Codage Hi-O Technology™ (gr, jn, ve, mr, ba)  
Codifica Hi-O Technology™ (gr, gi, ve, ma, bi)  
Hi-O Technology™ Code (gr, ge, gn, br, wi)
- 4 Anschlusskabel  
Connecting cable  
Câble de raccordement  
Cavo di allacciamento  
Aansluitkabel

Abmessungen Schließblech 819N /  
 Dimensions of striking plate 819N /  
 Dimensions de têtère 819N /  
 Dimensioni frontale 819N /  
 Afmetingen sluitplaat 819N

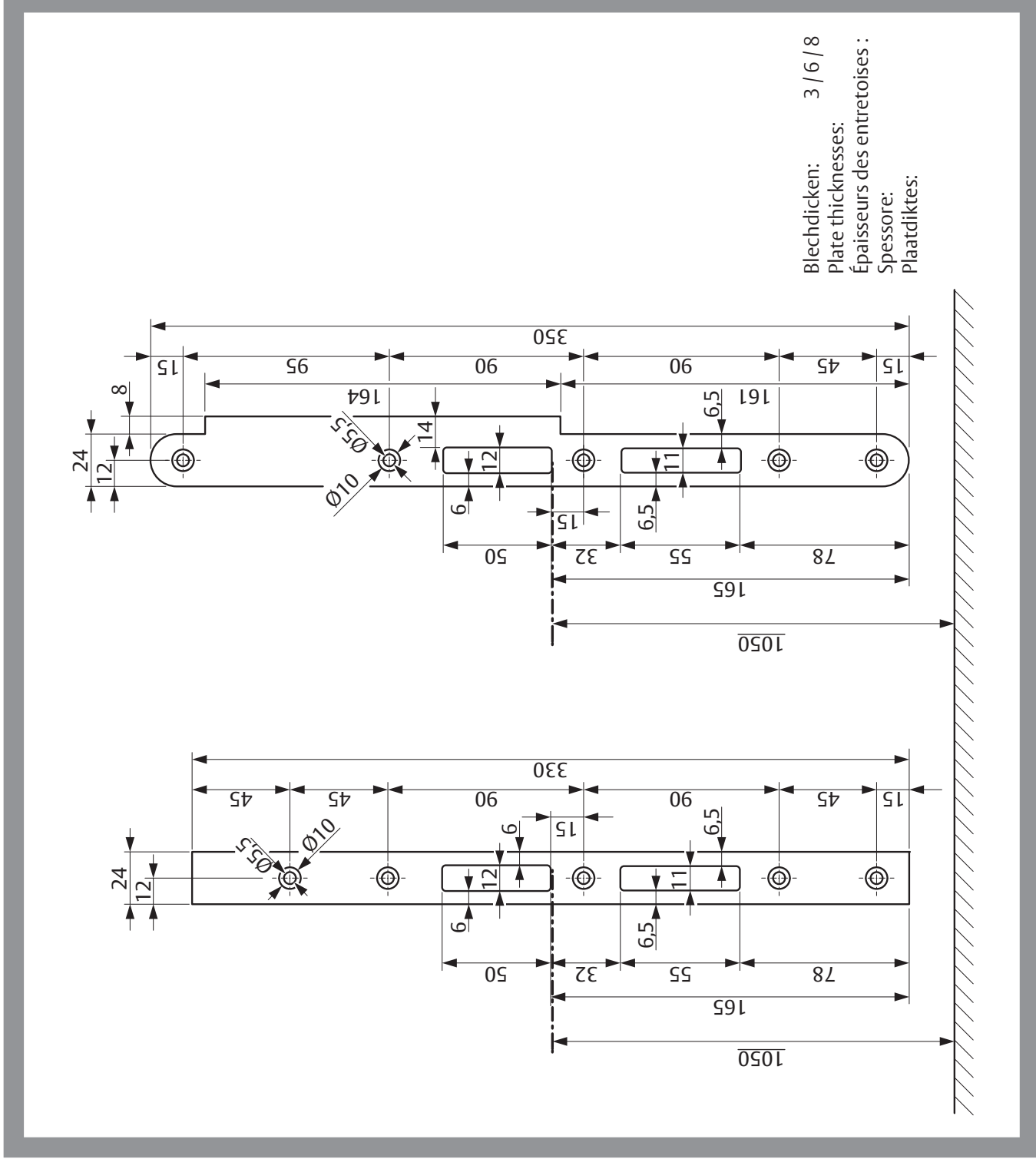


Abmessungen des Elektro-Mehrfachverriegelungsschlusses 819N /  
 Dimensions of the Electric multi-point lock 819N /  
 Dimensions de la serrure multipoints Electric 819N /  
 Dimensioni della serratura elettrica multipunto 819N /  
 Afmetingen van het elektronisch meervoudige vergrendelingslot 819N

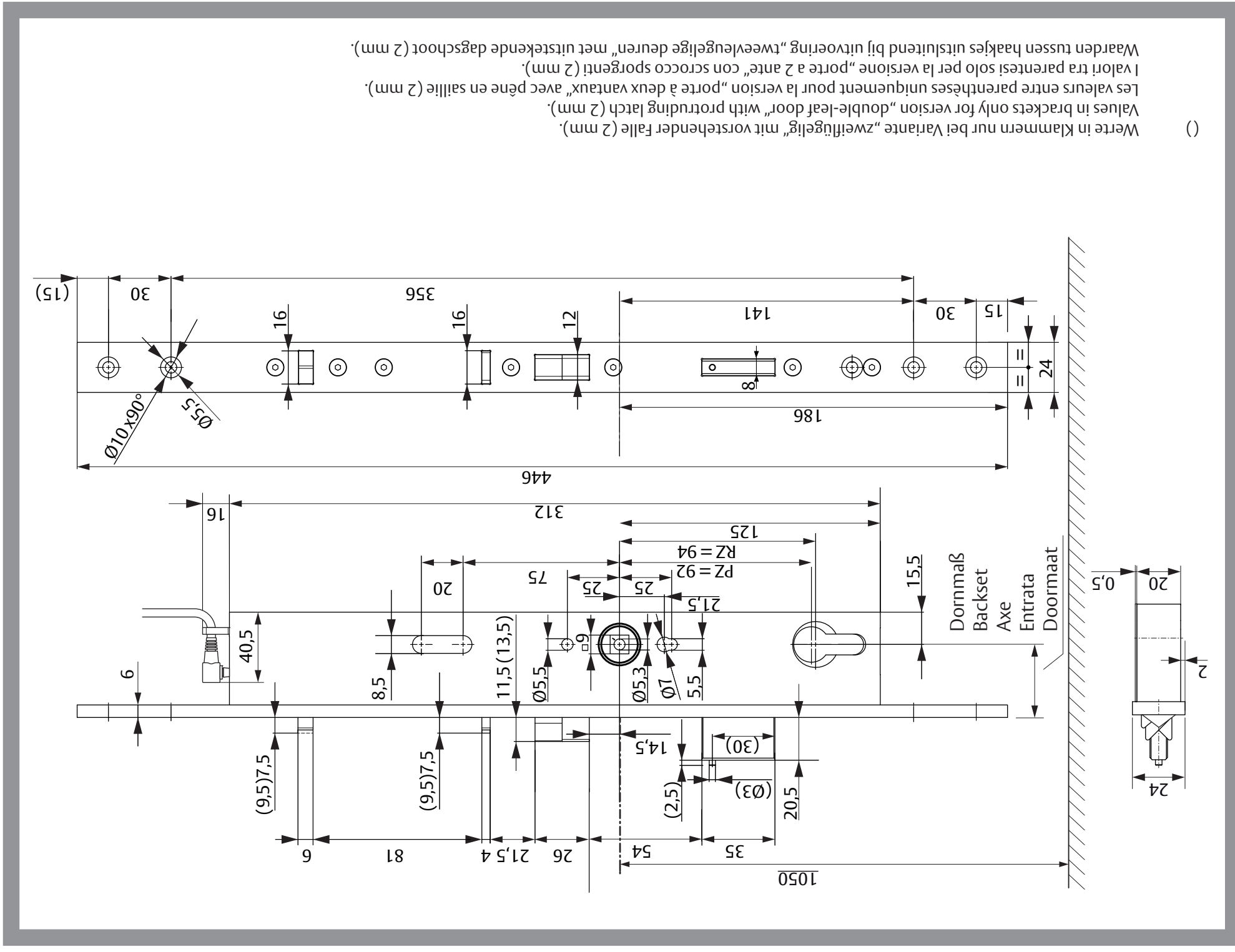


Abmessungen Schließblech 809N /  
 Dimensions of striking plate 809N /  
 Dimensions de têteère 809N /  
 Dimensioni frontale 809N /  
 Afmetingen sluitplaat 809N

Abmessungen des Elektro-Sicherheitsschlusses 809N / Abmessungen des Hauptschlusses 819N  
 Dimensions of the electric security lock 809N / Dimensions of main bolt 819N  
 Dimensions de la serrure électrique de sécurité 809N / Dimensions du pêne dormant principal 819N  
 Dimensioni della serratura elettrica di sicurezza 809N / Dimensioni serratura principale 819N  
 Afmetingen van het elektrische veiligheidslot 809N / Afmetingen main slot 819N



Blechdicken: 3 / 6 / 8  
 Plate thicknesses:  
 Épaisseurs des entretoises :  
 Spessore:  
 Plaatdiktes:



Werte in Klammern nur bei Variante „zweiflügelig“ mit vorstehender Falle (2 mm).  
 Values in brackets only for version „double-leaf door“ with protruding latch (2 mm).  
 Les valeurs entre parenthèses uniquement pour la version „porte à deux vantaux“ avec pêne en saillie (2 mm).  
 I valori tra parentesi solo per la versione „porte a 2 ante“ con scrocco sporgenti (2 mm).  
 Waarden tussen haakjes uitsluitend bij uitvoering „tweevleugelige deuren“ met uitstekende dagschoot (2 mm).