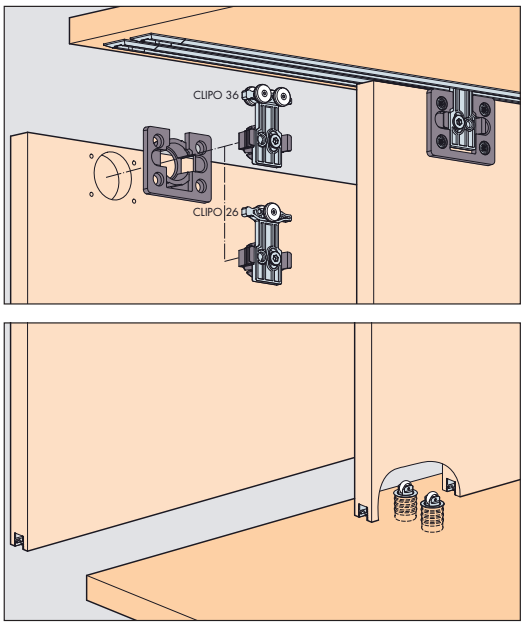
Montageanleitung
Mounting instructions
Instructions de montage

Hawa Clipo 26/36 H IS

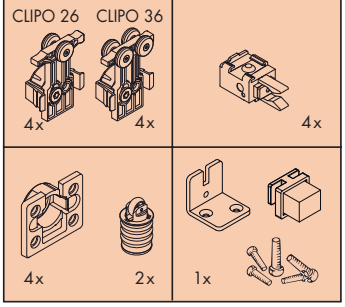




Garnituren / Sets / Garnitures

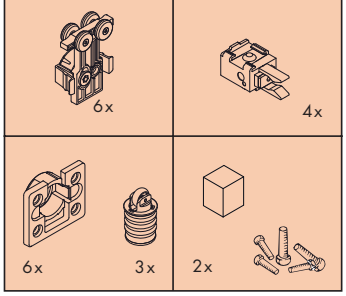
Hawa Clipo 26
Hawa Clipo 36

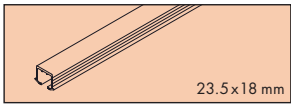
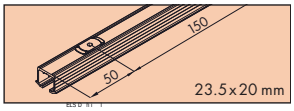
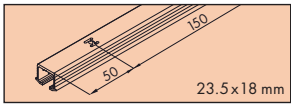
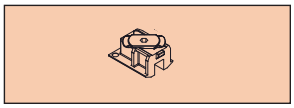
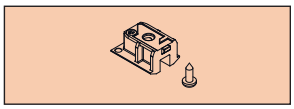
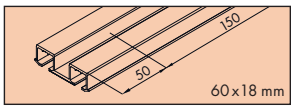
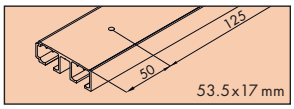
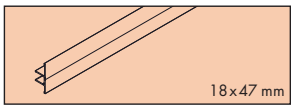
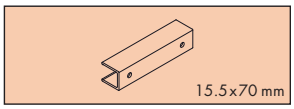
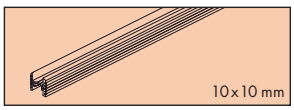
2 Türen / Doors / Portes — **26 No. 053.3353.071**, **36 No. 053.3353.072**



Hawa Clipo 36

3 Türen / Doors / Portes — **No. 053.3353.073**



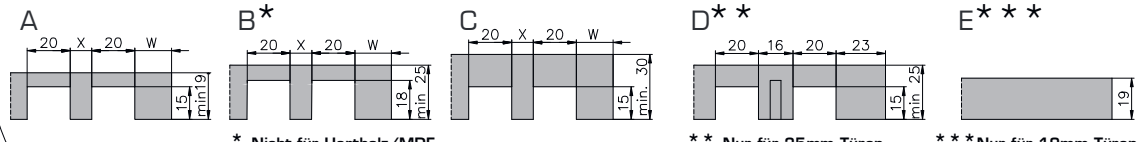
Zubehör / Accessories / Accessoires	Gr./Size	Art. No.	
A **Einfachlaufschiene, Alu eloxiert, zum Kleben** Single running track, aluminium anodized, for glue fixing Rail de roulement simple, en alu anodisé, à coller	2500 mm 3500 mm 6000 mm	053.3324.250 053.3324.350 053.3324.600	
B **Einfachlaufschiene, Alu eloxiert, mit Drehriegel** Single running track, aluminium anodized, with swivel lug Rail de roulement simple, en alu anodisé, avec verrou (**nicht für Hartholz/MDF,** not for hard wood/MDF, pas pour bois dur/MDF)	2500 mm 3500 mm 6000 mm	053.3327.250 053.3327.350 053.3327.600	
C **Einfachlaufschiene, Alu eloxiert, gelocht, zum Schrauben** Single running track, aluminium anodized, pre-drilled, for screw fixing Rail de roulement simple, en alu anodisé, perforé, à visser	2500 mm 3500 mm 6000 mm	053.3325.250 053.3325.350 053.3325.600	
Schienenendstück zu 053.3324/3325/3327, mit Drehriegel Track end piece for 053.3324/3325/3327, with swivel lug Pièce d'extrémité pour 053.3324/3325/3327, avec verrou (**nicht für Hartholz/MDF,** not for hard wood/MDF, pas pour bois dur/MDF)	2x	053.3355.051	
Schienenendstück zu 053.3324/3325/3327, Kunststoff grau Track end piece for 053.3324/3325/3327, plastic grey Pièce d'extrémité pour 053.3324/3325/3327, plastique gris	2x	053.3354.071	
D **Doppellaufschiene, Alu eloxiert, gelocht, zum Schrauben** Double running track, aluminium anodized, pre-drilled, for screw fixing Rail de roulement double, en alu anodisé, perforé, à visser	2500 mm 3500 mm 6000 mm	053.3328.250 053.3328.350 053.3328.600	
E **Doppellaufschiene, Alu eloxiert, gelocht, zum Aufschrauben** Double running track, aluminium anodized, pre-drilled, surface mounted Rail de roulement double, en alu anodisé, perforé, à visser en applique	2500 mm 3500 mm 6000 mm	053.3339.250 053.3339.350 053.3339.600	
Clip-Blende, Alu eloxiert, zu 053.3339 Clip-on panel, aluminium anodized, for 053.3339 Cache à clipser, en alu anodisé, pour 053.3339	2500 mm 3500 mm 6000 mm	053.5050.250 053.5050.350 053.5050.600	
Clip-Teil Alu, für Holz-Blende, zu 053.3339 (alle 700–800 mm) Clip-on component, aluminium for wooden panel, for 053.3339 (every 700–800 mm) Clip en alu, pour cache en bois pour 053.3339 (tous les 700–800 mm)		053.5051.001	
Führungsschiene, Alu, ungelocht, zum Kleben Guide track, aluminium, not pre-drilled, for glue fixing Rail de guidage, en alu, non perforé, à coller	2500 mm 3500 mm 6000 mm	053.3074.250 053.3074.350 053.3074.600	

Hawa Sliding Solutions
Hawa Sliding Solutions AG, Untere Fischbachstrasse 4, 8932 Mettmenstetten, Switzerland
Tel. +41 (0)44 787 17 17, Fax +41 (0)44 787 17 18, info@hawa.com, www.hawa.com

A

Werkzeug | Tool | Outil

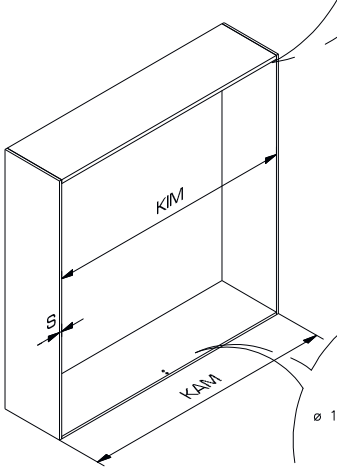
- PZ: 2
- SW: 3 / 4
- TX: 8
- No.: -
- SW: -



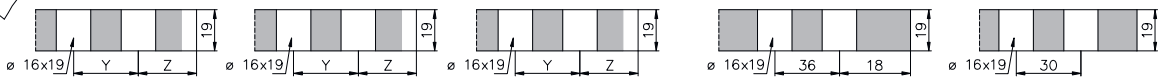
* **Nicht für Hartholz/MDF**
Not for hard wood/MDF
Pas pour bois dur/MDF

** **Nur für 25mm Türen**
25mm doors only
seulement pour portes 25mm

*** **Nur für 19mm Türen**
19mm doors only
seulement pour portes 19mm

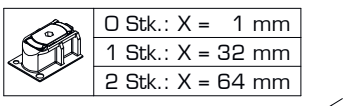


·	25 mm Türen / Doors / Portes	19 mm Türen / Doors / Portes
W	23 mm	17 mm
X	16 mm	10 mm
Y	36 mm	30 mm
Z	18 mm	15 mm



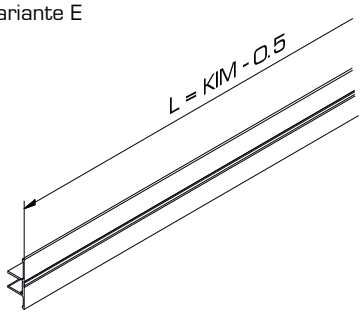
Befestigungsvarianten A - E / Mounting options A - E / Variantes de fixation A - E: 4

B

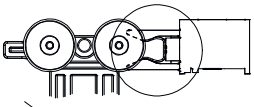


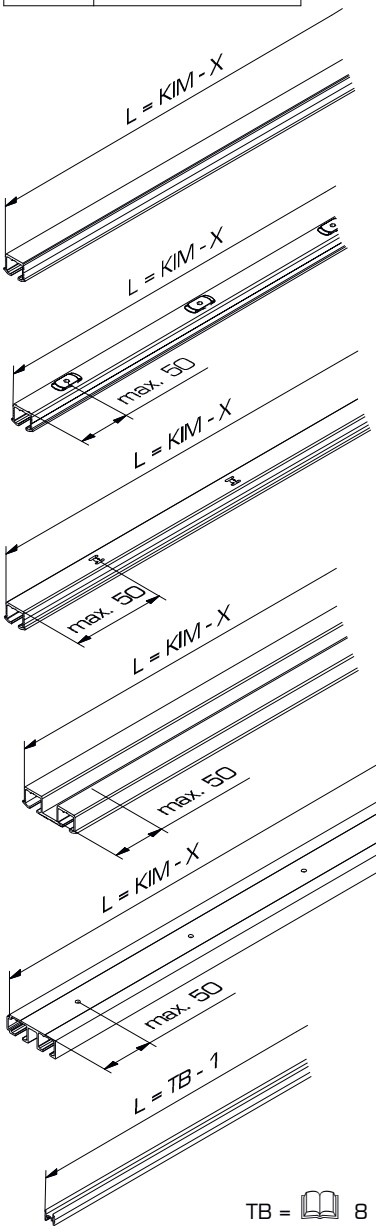
0 Stk.: X = 1 mm
1 Stk.: X = 32 mm
2 Stk.: X = 64 mm

Optional / Optional / Optionnel
Variante E



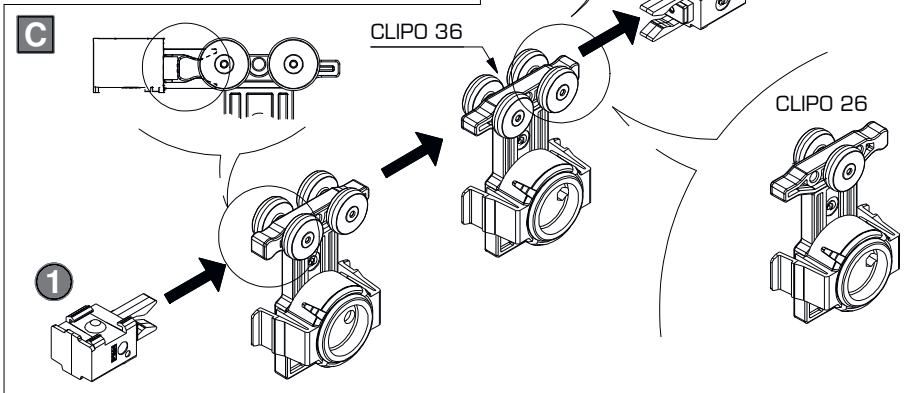




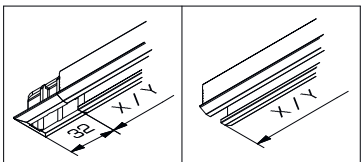


TB = 8

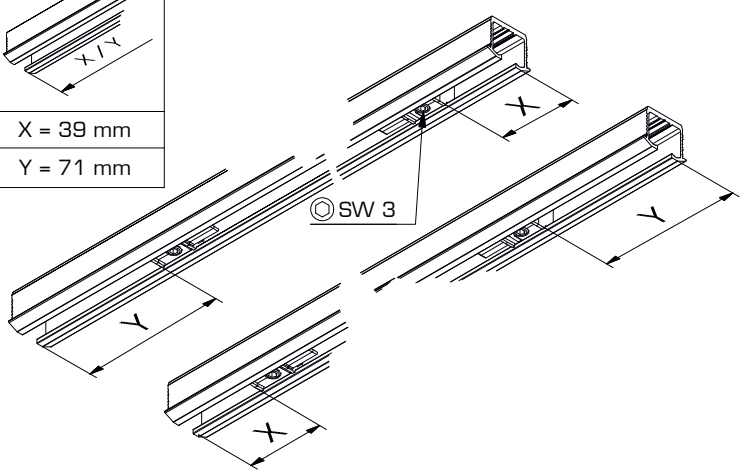
C



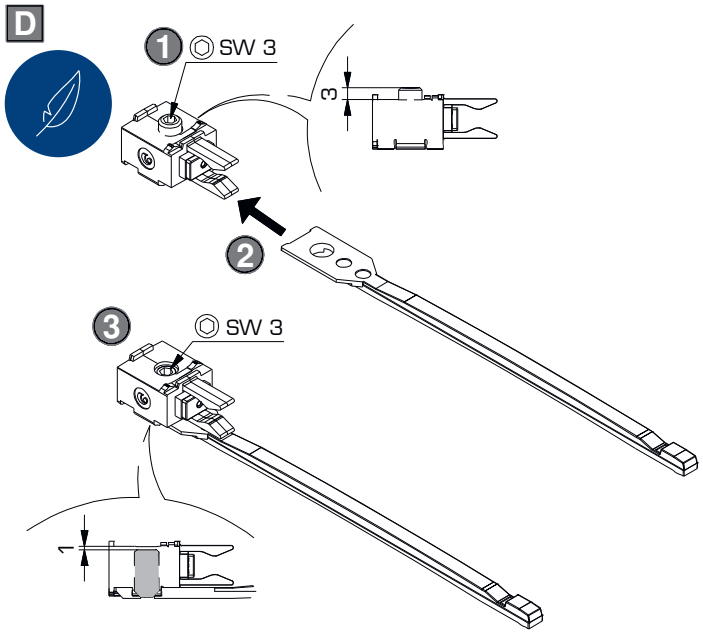
2



X = 7 mm	X = 39 mm
Y = 39 mm	Y = 71 mm



D



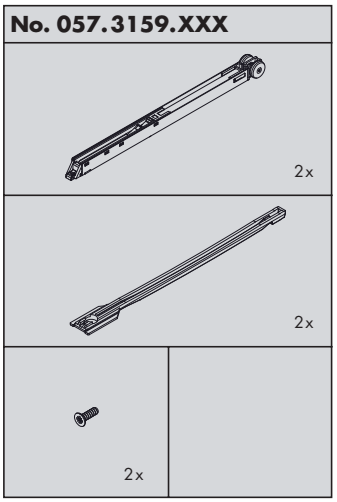
F

Empfehlung: Der Zugang zu den Dämpfungskomponenten sollte jederzeit möglich sein. Demontierbare Laufschienen oder Möbelkonstruktion entsprechend planen.

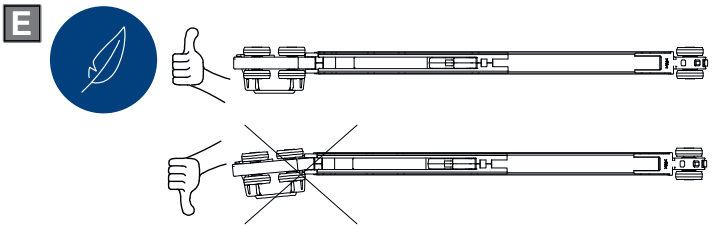
Recommendation: The access to soft-closing components should be possible at any time. Plan removable running tracks or furniture designs accordingly.

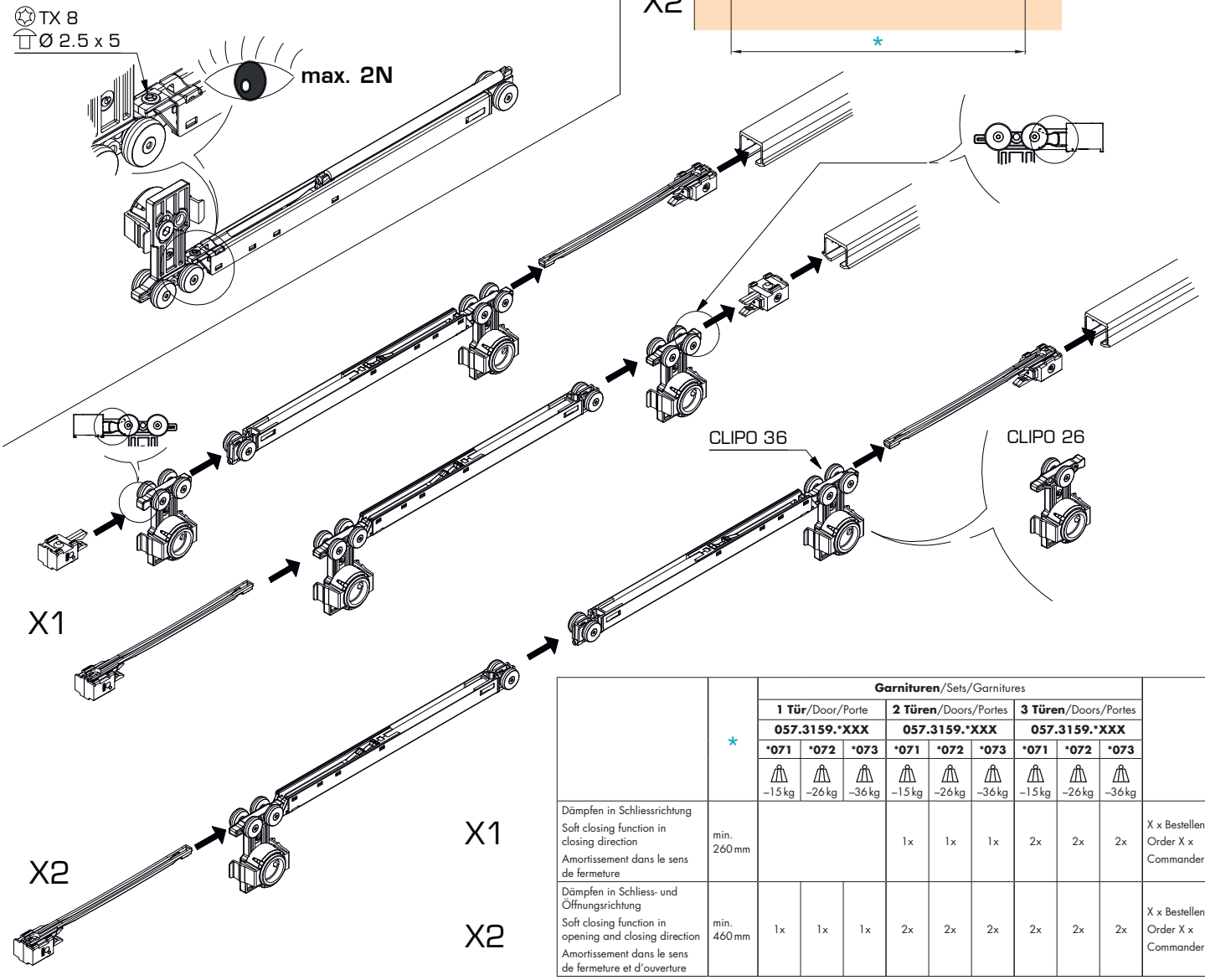
Recommandation: L'accès aux composants de l'amortisseur doit être possible é tout moment. Prévoir en conséquince des rails de roulement ou une contructions de meuble démontables.

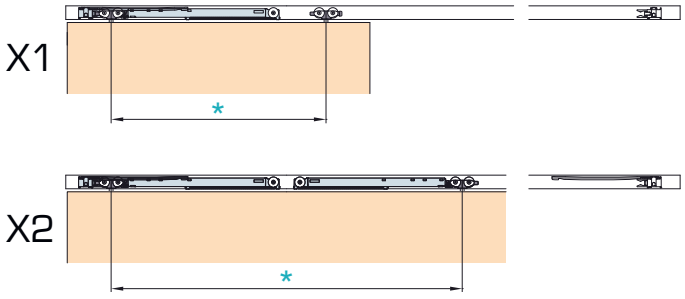
Garnituren / Sets / Garnitures



E

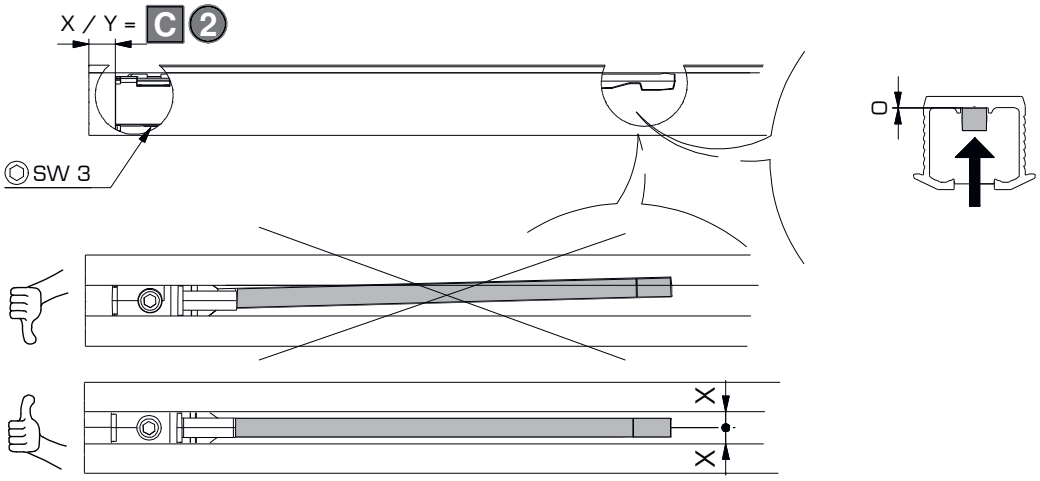






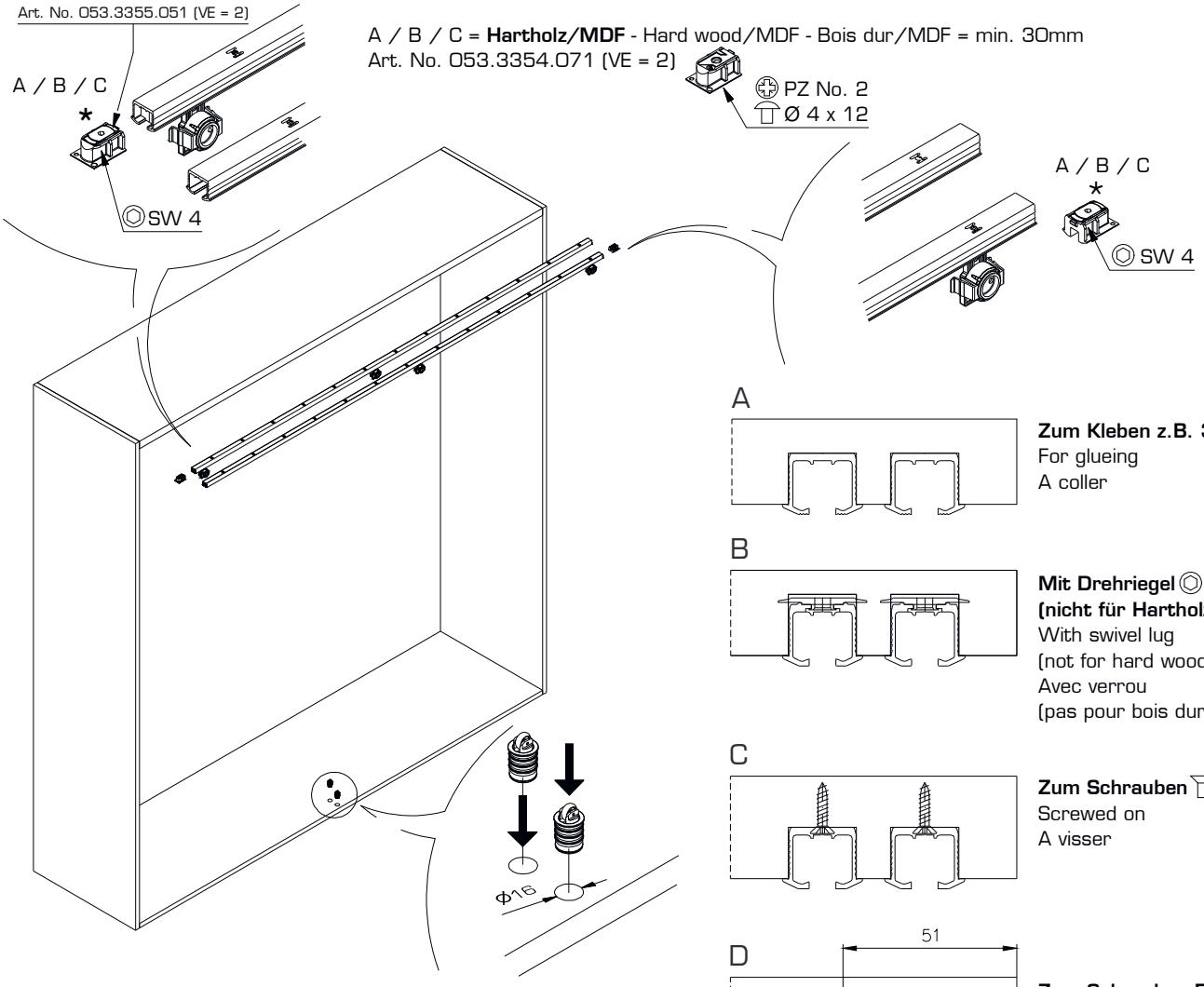
	*	Garnituren/Sets/Garnitures									
		1 Tür/Door/Porte			2 Türen/Doors/Portes			3 Türen/Doors/Portes			
		057.3159.*XXX			057.3159.*XXX			057.3159.*XXX			
		*071	*072	*073	*071	*072	*073	*071	*072	*073	
		–15 kg	–26 kg	–36 kg	–15 kg	–26 kg	–36 kg	–15 kg	–26 kg	–36 kg	
Dämpfen in Schliessrichtung Soft closing function in closing direction Amortissement dans le sens de fermeture	min. 260 mm				1x	1x	1x	2x	2x	2x	X x Bestellen Order X x Commander X x
Dämpfen in Schliess- und Öffnungsrichtung Soft closing function in opening and closing direction Amortissement dans le sens de fermeture et d'ouverture	min. 460 mm	1x	1x	1x	2x	2x	2x	2x	2x	2x	X x Bestellen Order X x Commander X x

G



H

* **Nicht für Hartholz/MDF**
Not for hard wood/MDF
Pas pour bois dur/MDF



A

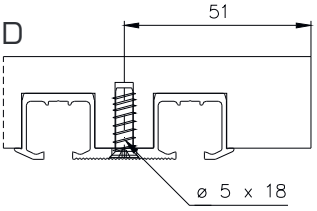
Zum Kleben z.B. 3M DP 610
For glueing
A coller

B

Mit Drehriegel SW 4
(nicht für Hartholz/MDF)
With swivel lug
(not for hard wood/MDF)
Avec verrou
(pas pour bois dur/MDF)

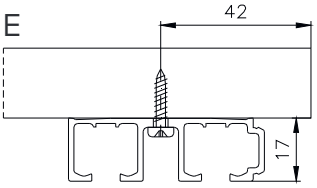
C

Zum Schrauben Ø 3.5 x 15
Screwed on
A visser



D

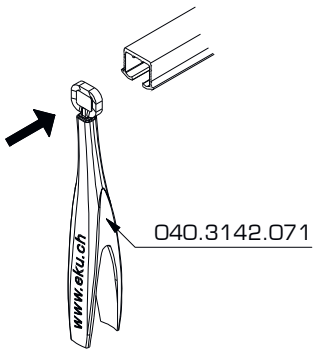
Zum Schrauben EURO 6.3 x 19
Screwed on
A visser



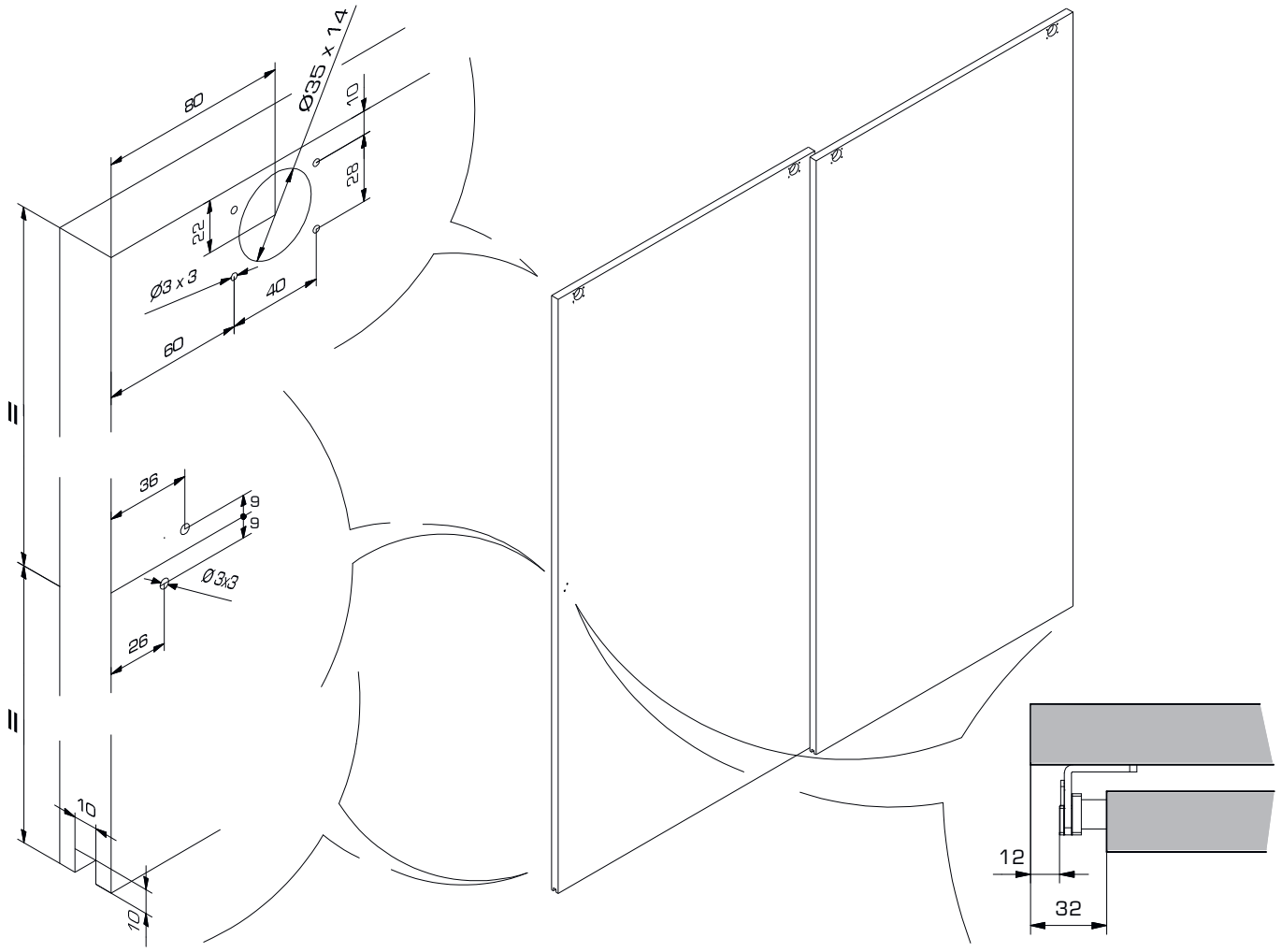
E

Zum Aufschrauben Ø 3.5 x 16
Surface mounted
A visser en applique

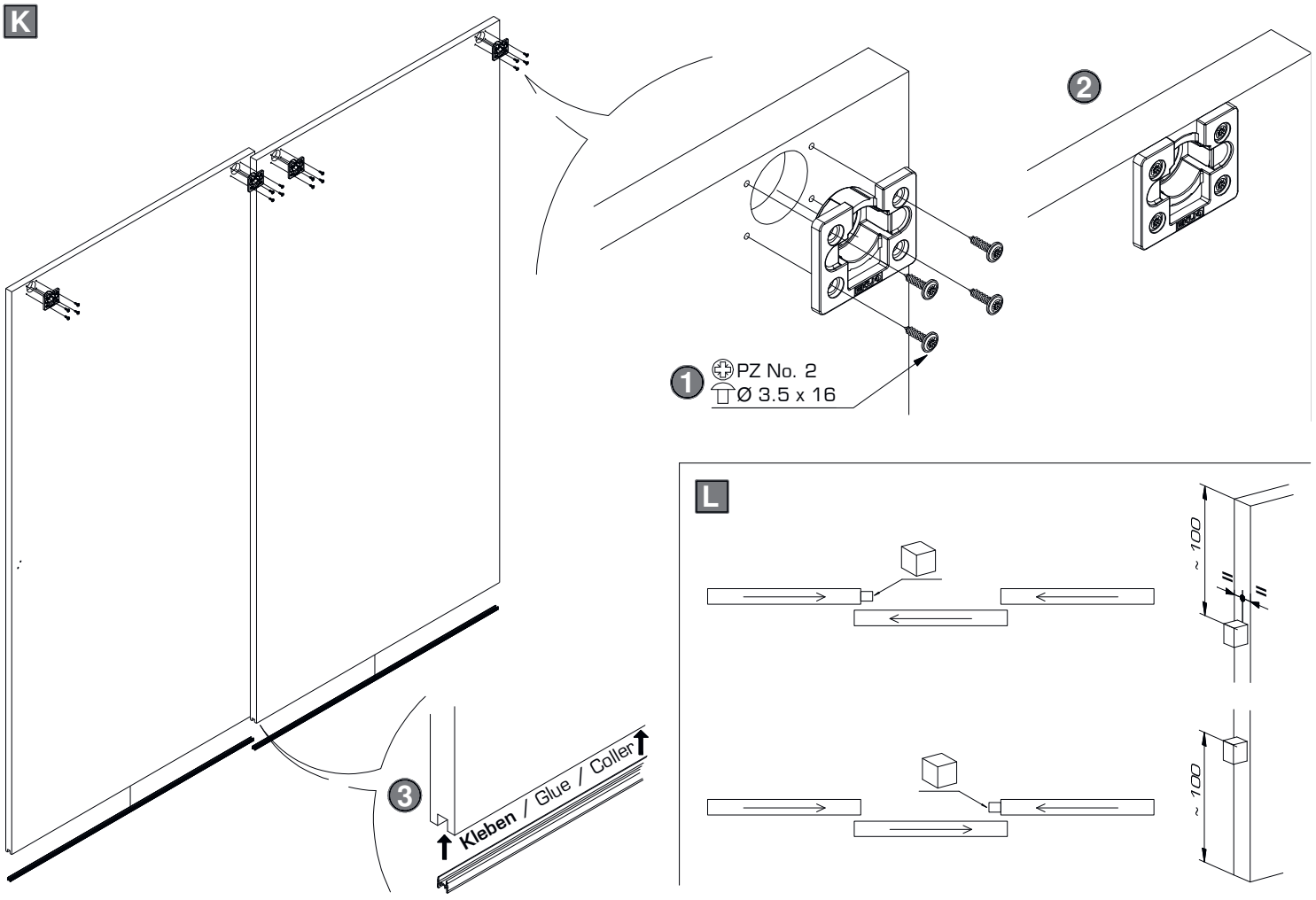
I **Schienenreiniger**
Track cleaner
Nettoyant pour rails



J


80
Ø35 x 14
10
28
22
Ø3 x 3
40
60
36
9
9
Ø3x3
26
10
10
12
32

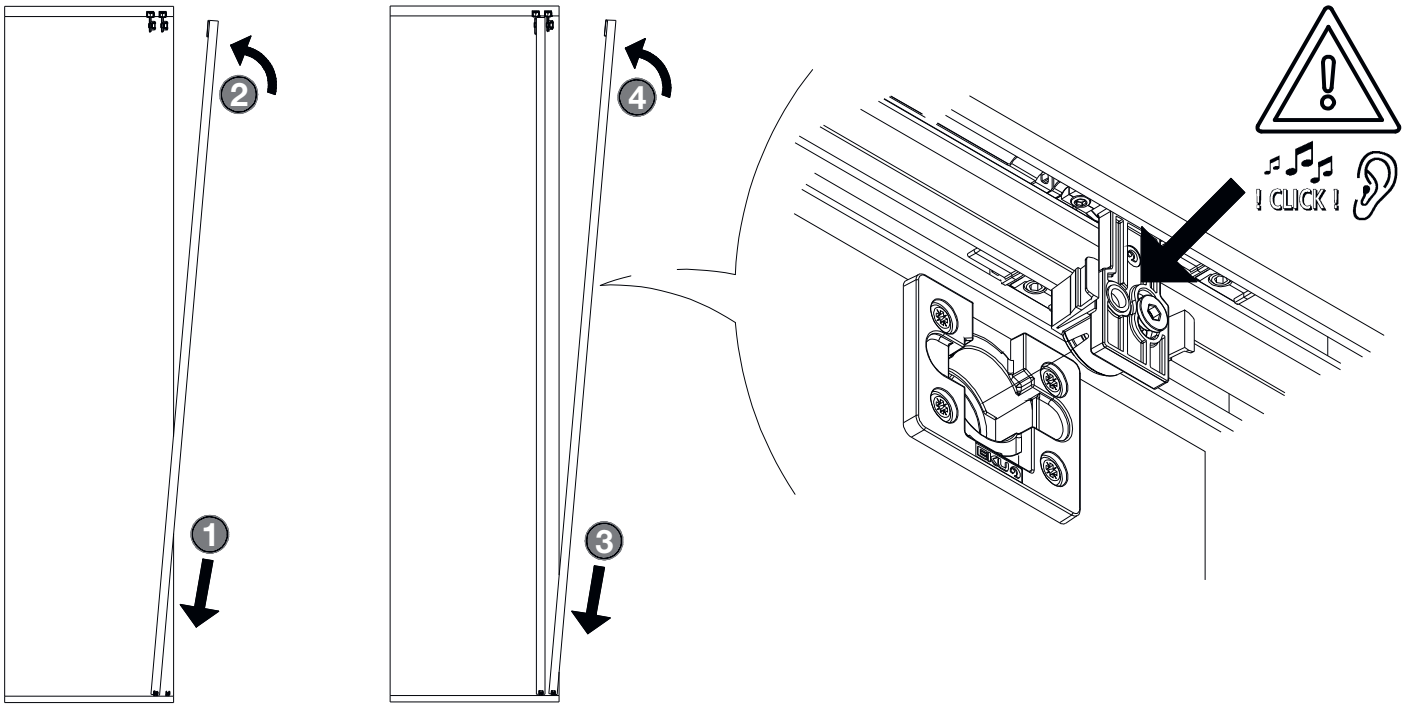
K


1
PZ No. 2
Ø 3.5 x 16
2
3
Kleben / Glue / Coller

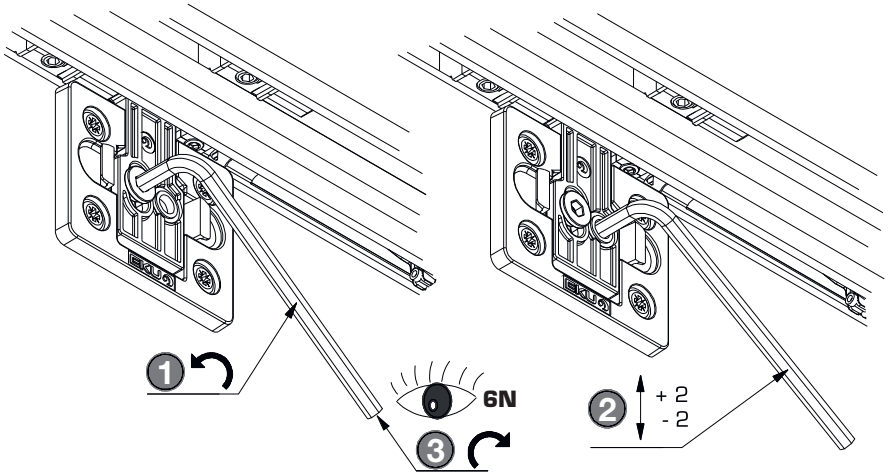
L

~ 100
~ 100

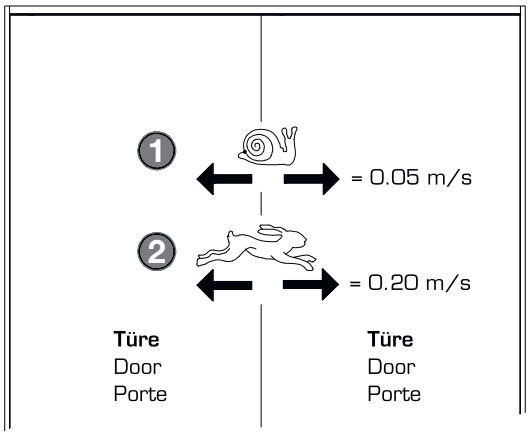
M


2
4
1
3
! CLICK !

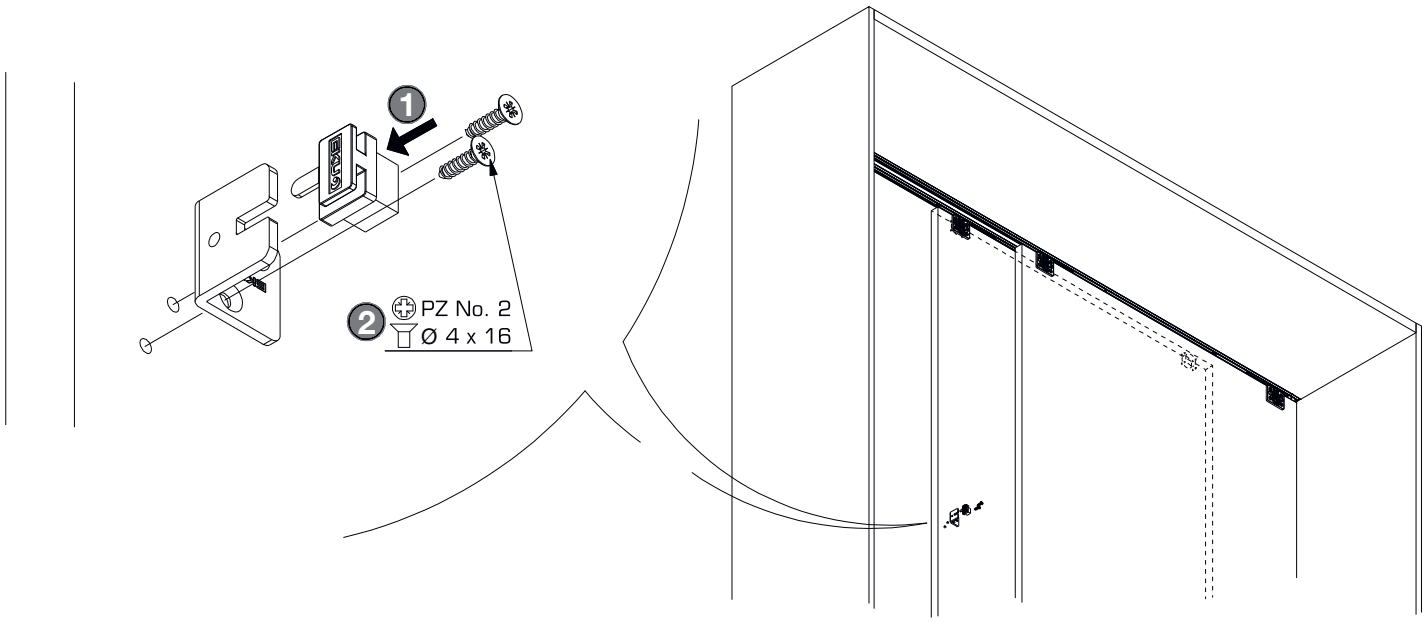
N


1
6N
3
2
+ 2
- 2

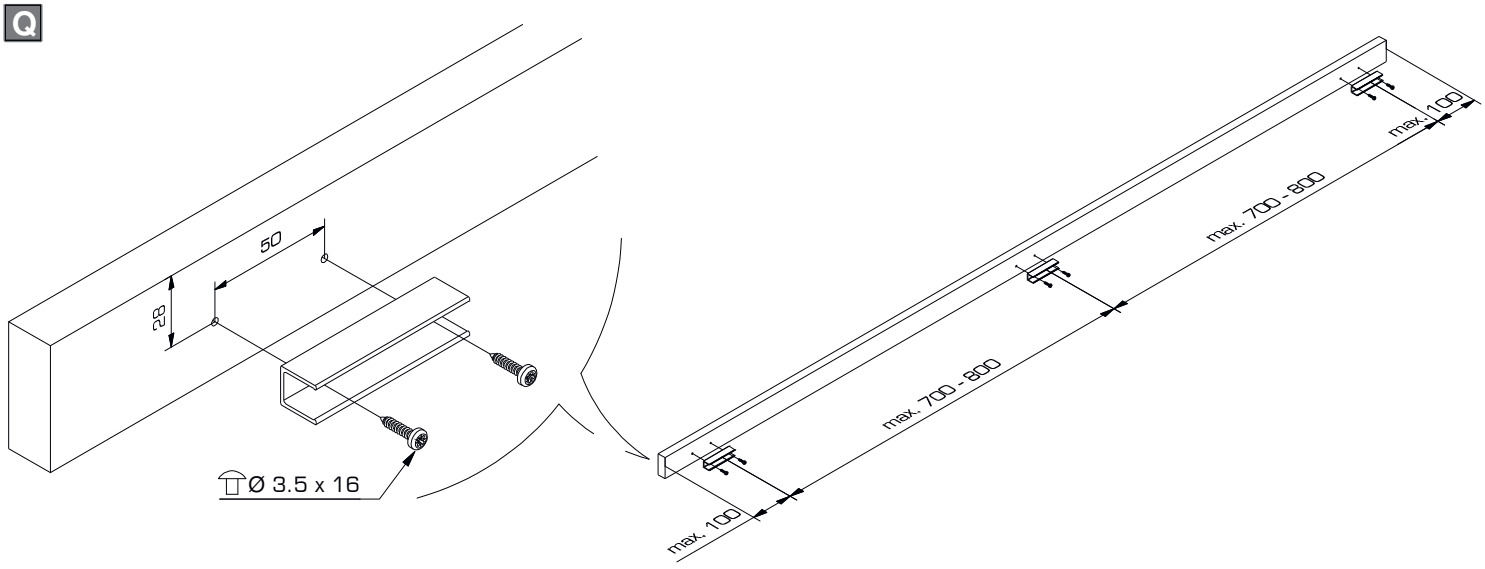
O


1
= 0.05 m/s
2
= 0.20 m/s
Türe
Door
Porte
Türe
Door
Porte

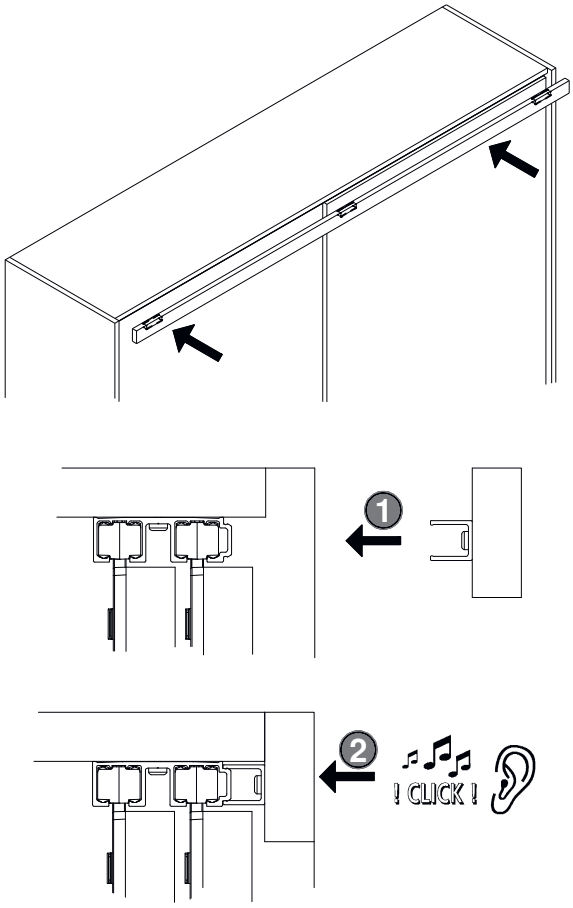
P


1
2
PZ No. 2
Ø 4 x 16

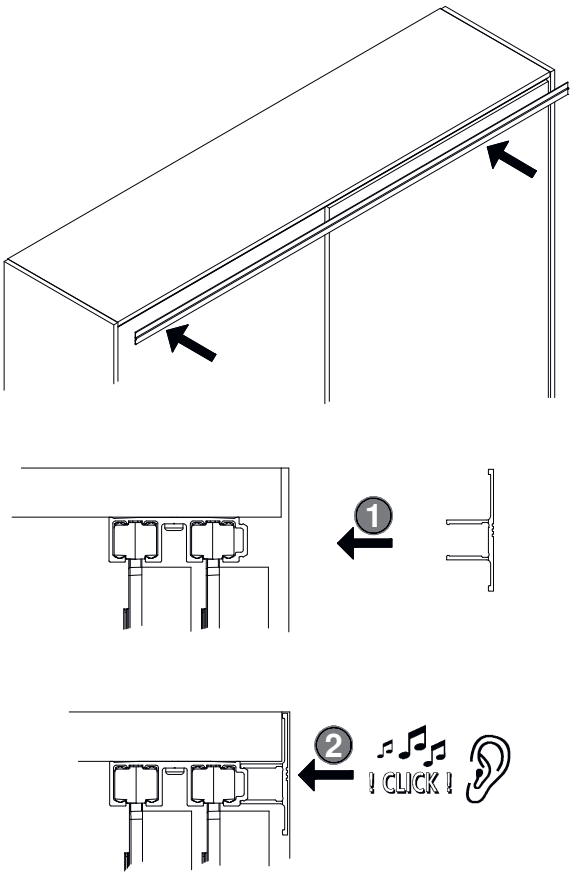
Q



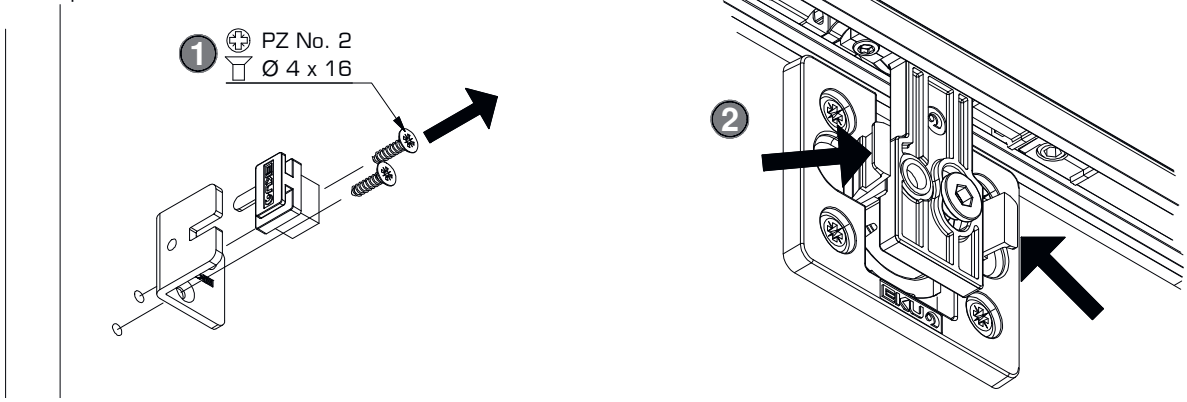
R 1 Variante E



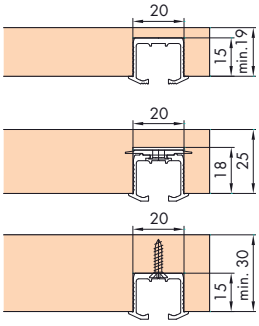
R 2 Variante E



S **Türdemontage**
Door dismounting
Demontage de la porte



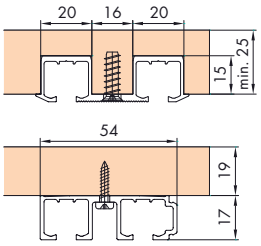
Einbaubeispiele/Mounting examples/Exemples de montage



A **zum Kleben**
for glue fixing
à coller

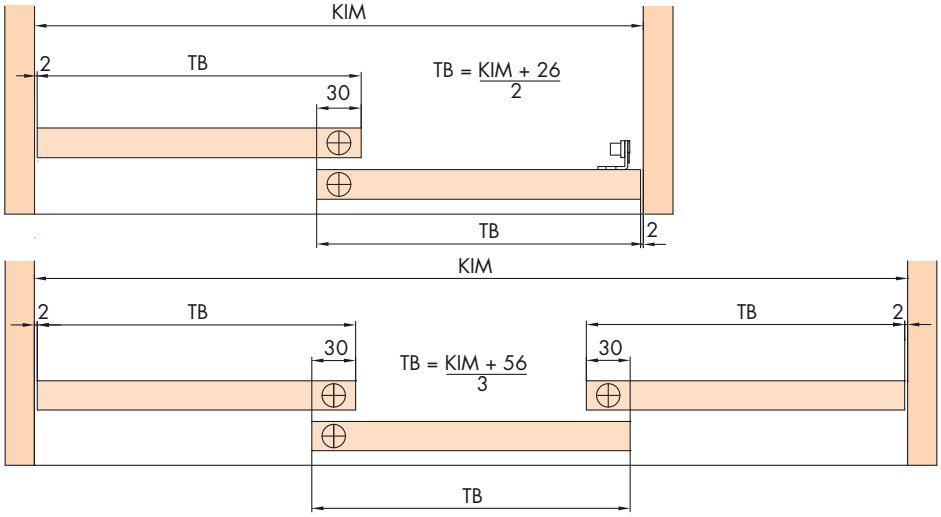
B **mit Drehriegel (nicht für Hartholz/MDF)**
with swivel lug (not for hard wood/MDF)
avec verrou (pas pour bois dur/MDF)

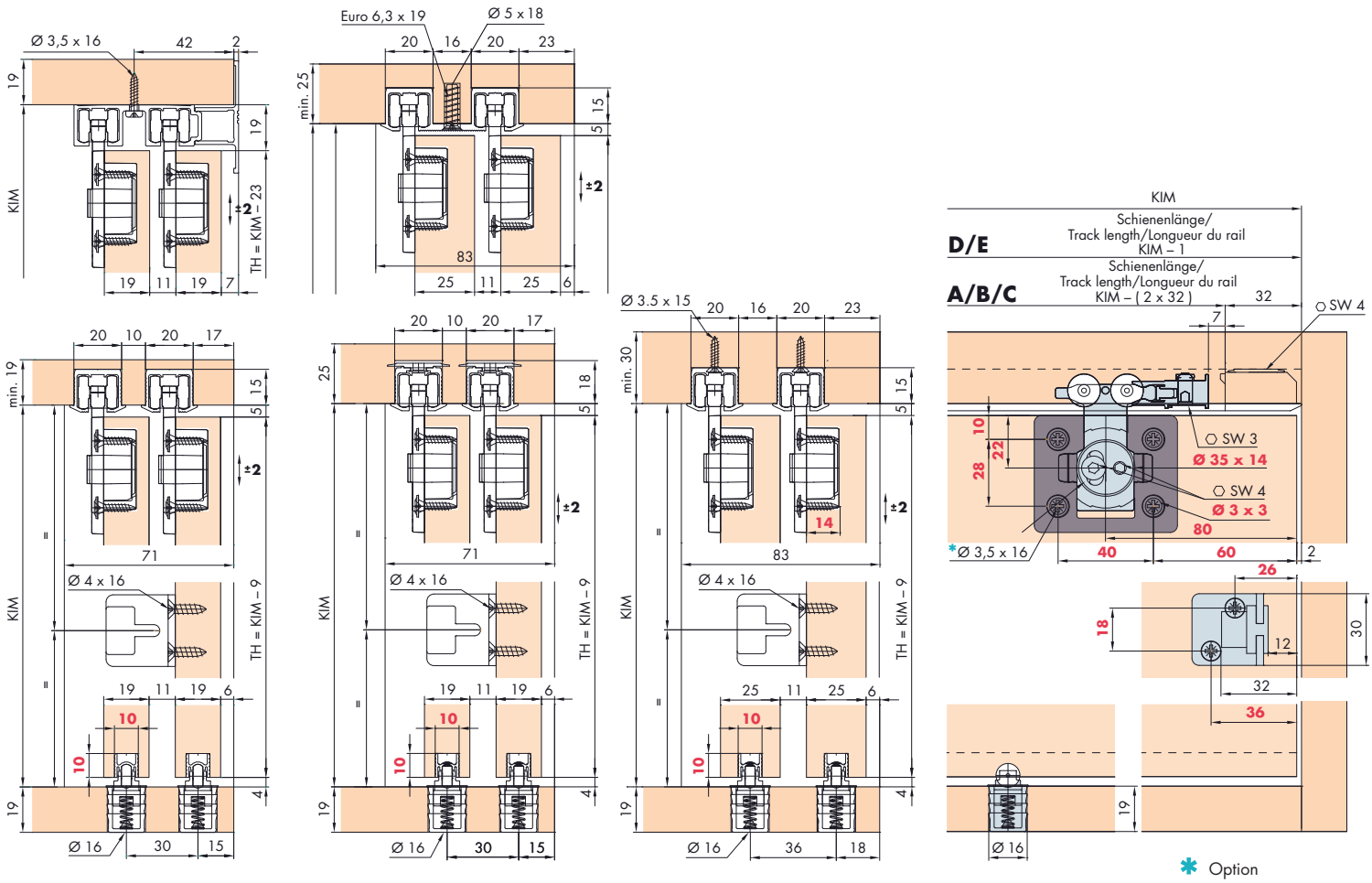
C **zum Schrauben**
for screw fixing
à visser



D **zum Schrauben (nur für 25mm Türen)**
for screw fixing (25mm doors only)
à visser (seulment pour portes 25mm)

E **zum Aufschrauben (nur für 19mm Türen)**
for surface mounting with screws (19mm doors only)
à visser en applique (seulment pour portes 19mm)





✱ Option
Variante
Ø 6.3 x 16 mm