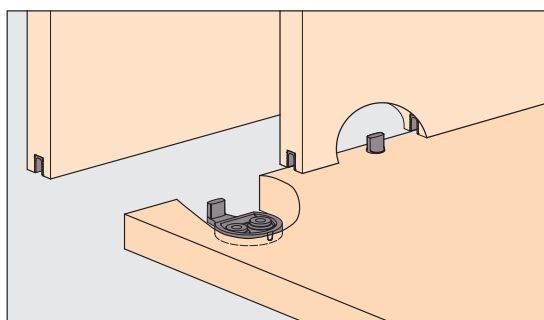
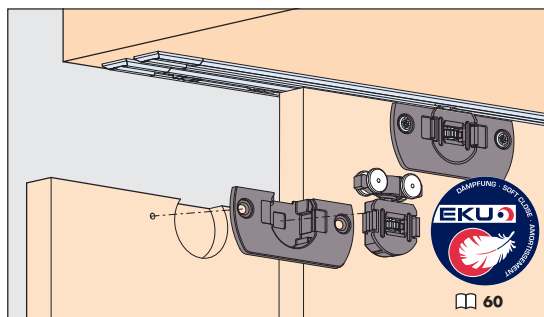


# Montageanleitung Mounting instructions Instructions de montage

**EKU** **CLIPO**® 16 H (IS|MS)



Schweizer Qualität - getestet nach EN 15706  
Swiss Quality - tested in accordance with EN 15706  
Qualité suisse - testée selon EN 15706



## Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 053.3304.071	
	4x		2x
	4x		1x
	1x		1x

## Zubehör / Accessories / Accessoires

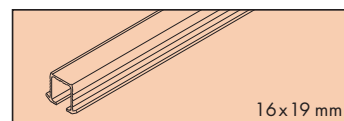
### A Einfachlaufschiene Alu, zum Kleben

Single running track aluminium, for glue fixing  
Rail de roulement simple en alu, à coller

Gr./Size

Art. No.

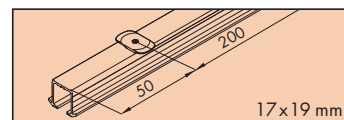
2500 mm 053.3229.250  
3500 mm 053.3229.350  
6000 mm 053.3229.600



### B Einfachlaufschiene Alu, mit Drehriegel (nicht für Hartholz/MDF)

Single running track aluminium, with swivel lug (not for hard wood/MDF)  
Rail de roulement simple en alu, avec verrou (pas pour bois dur/MDF)

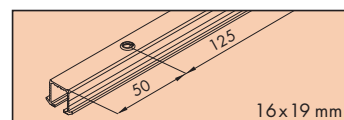
2500 mm 053.3227.250  
3500 mm 053.3227.350  
6000 mm 053.3227.600



### C Einfachlaufschiene Alu, zum Schrauben

Single running track aluminium, for screw fixing  
Rail de roulement simple en alu, à visser

2500 mm 053.3225.250  
3500 mm 053.3225.350  
6000 mm 053.3225.600

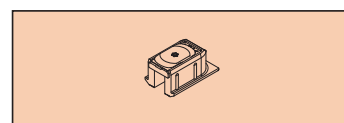


### Schienenendstück, Kunststoff grau, mit Drehriegel

Track-end piece, plastic grey, with swivel lug  
Pièce d'extrémité, plastique gris, avec verrou

(nicht für Hartholz/MDF, not for hard wood/MDF, pas pour bois dur/MDF)

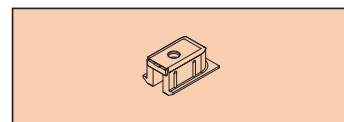
2 x 053.3211.081



### Schienenendstück, Kunststoff grau, zum Schrauben

Track end piece, plastic grey, for screw fixing  
Pièce d'extrémité, plastique gris, à visser

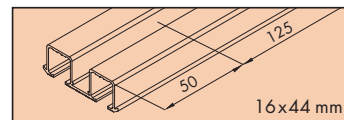
2 x 053.3210.081



### D Doppellaufschiene Alu, gelocht, zum Schrauben

Double running track aluminium, pre-drilled, for screw fixing  
Rail de roulement double en alu, perforé, à visser

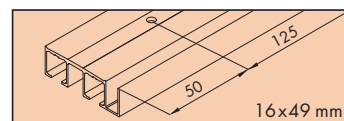
2500 mm 053.3226.250  
3500 mm 053.3226.350  
6000 mm 053.3226.600



### 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 053.3231.250  
3500 mm 053.3231.350  
6000 mm 053.3231.600

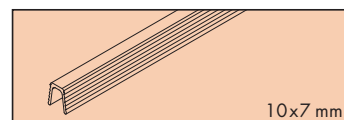


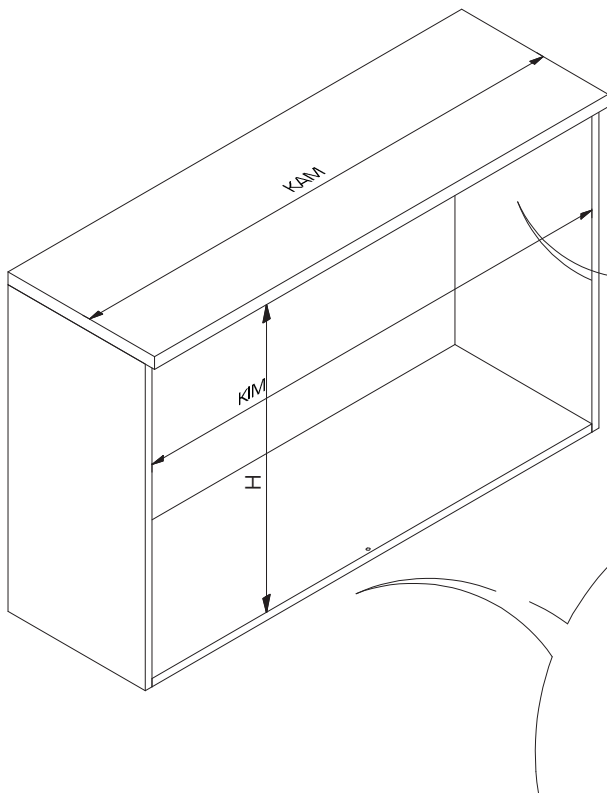
### Führungsschiene, Kunststoff anthrazit, 7 mm

Guide track, plastic anthracite, 7 mm

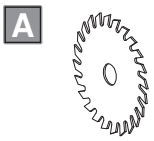
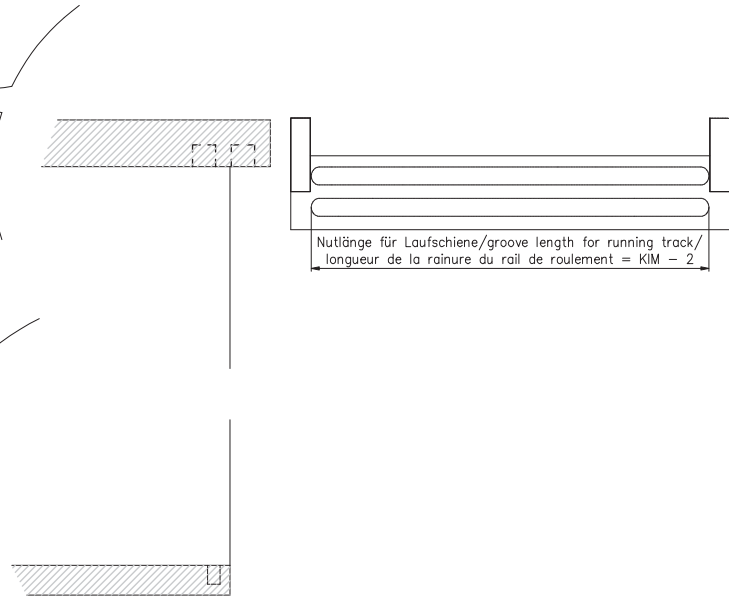
Rail de guidage, en plastique anthracite, 7 mm


2500 mm 053.3012.250  
3500 mm 053.3012.350  
6000 mm 053.3012.600



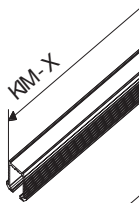


**Befestigungsvarianten A - E und Korpusbearbeitung:**  
 Mounting options A - E and preparation of the cabinet:  
 Variantes de fixation A - E et usage de corps:

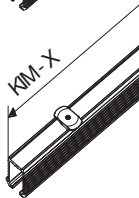


	0 Stk.: X = 1mm
	1 Stk.: X = 30mm
	2 Stk.: X = 60mm

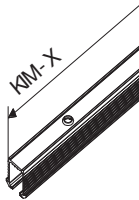
**A** 2x



**B** 2x



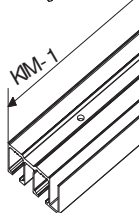
**C** 2x



**D** 1x



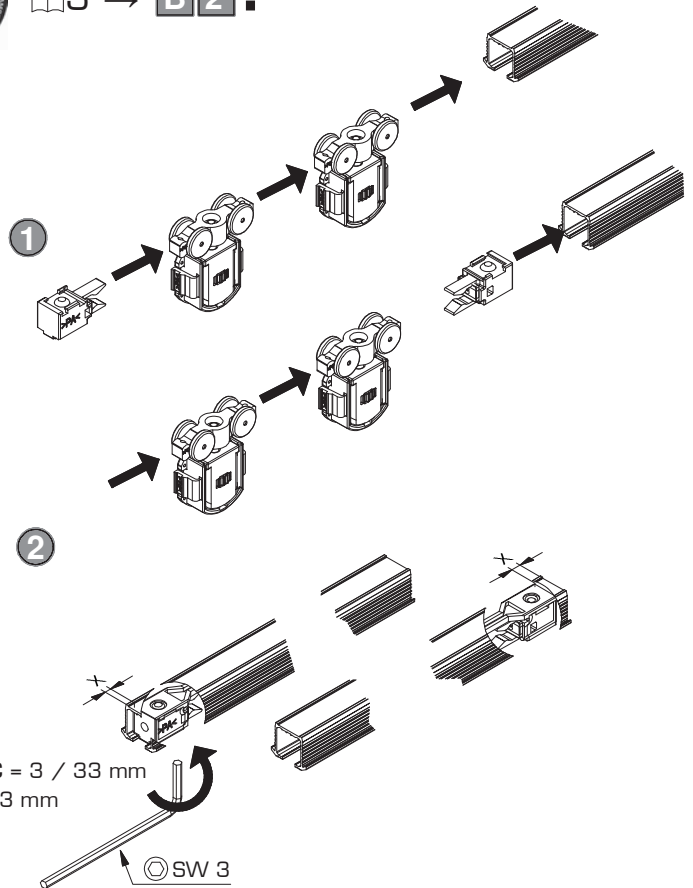
**E** 1x



**B 1**

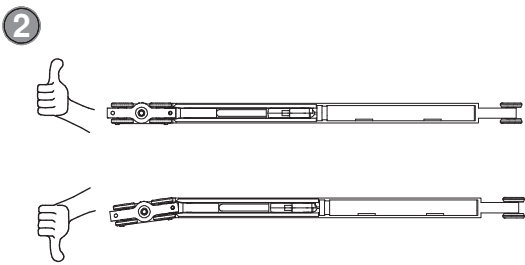
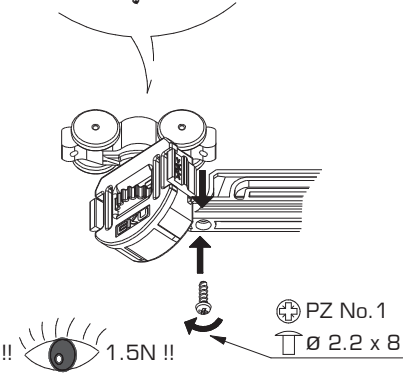


3 → **B 2**!



X = A / B / C = 3 / 33 mm  
 X = D / E = 33 mm

**B 2**



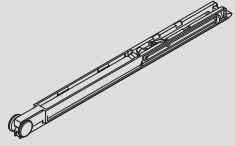
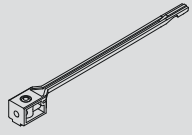

**Empfehlung:** Der Zugang zu den Dämpfungskomponenten sollte jederzeit möglich sein. Demontierbare Laufschienen oder Möbelkonstruktion entsprechend planen.

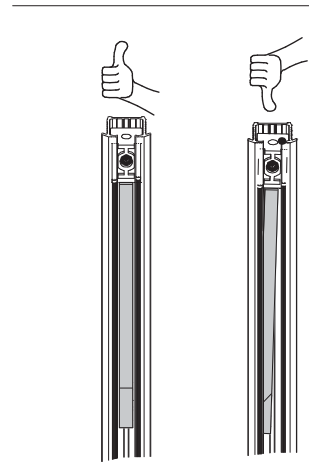
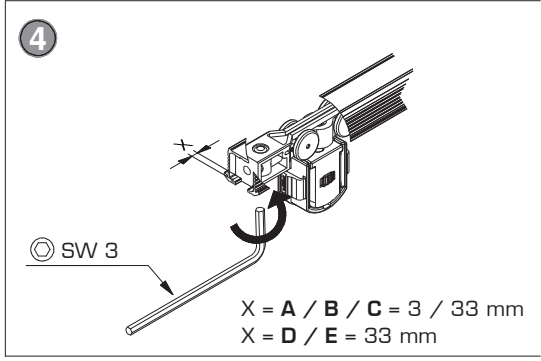
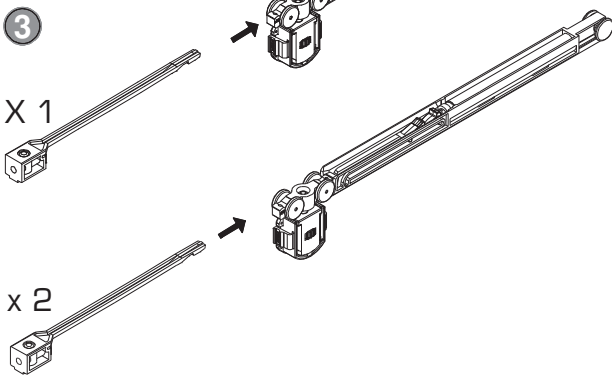
**Recommendation:** The access to soft-closing components should be possible at any time. Plan removable running tracks or furniture designs accordingly.

**Recommandation:** L'accès aux composants de l'amortisseur doit être possible à tout moment. Prévoir en conséquence des rails de roulement ou une constructions de meuble démontables.

**Garnituren / Sets / Garnitures**

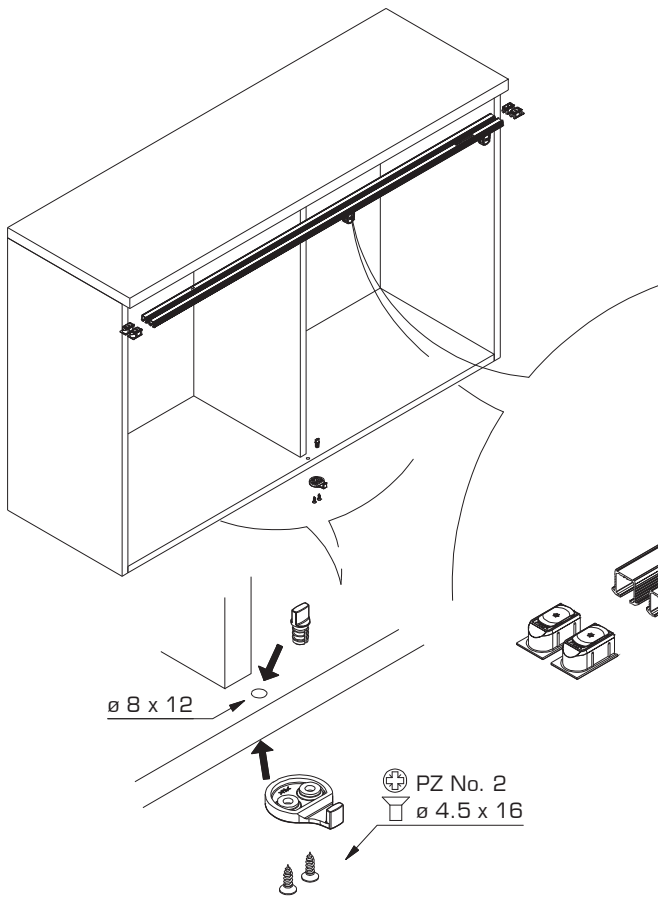
**No. 053.3332.XXX**

	2x
	2x
	2x



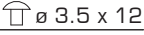
		* Bestellen / order / commander - 16 kg	
X 1	Dämpfen in Schliessrichtung Soft closing function in closing direction Amortissement dans le sens de fermeture	min. 260 mm	1x 053.3332.072
X 2	Dämpfen in Schliess- und Öffnungsrichtung Soft closing function in opening and closing direction Amortissement dans le sens de fermeture et d'ouverture	min. 460 mm	2x 053.3332.072

**C**



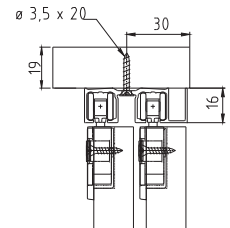
 **Für Einfachlaufschienen Typ A/B/C**  
For single top track A/B/C  
Pour rail de roulement simple A/B/C

 **Art. No. 053.3211.081/053.3211.082**  
**Nicht für Hartholz/MDF**  
Not for hard wood/MDF  
Pas pour bois dur/MDF


 **Art. No. 053.3210.081/053.3210.082**  
**Auch für Hartholz/MDF = min. 30mm**  
Also for hard wood/MDF = min. 30mm  
Aussi pour bois dur/MDF = min. 30mm

**Befestigungsvarianten A - E und Korpusbearbeitung:**  
Mounting options A - E and preparation of the cabinet:  
Variantes de fixation A - E et usinage de corps:

**E Zum Aufschrauben**  
**(nur 19mm Türen)**  
Surface mounted  
(19mm doors only)  
A visser en applique  
(que portes 19mm)

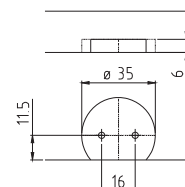
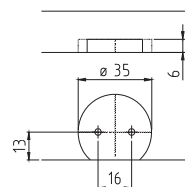
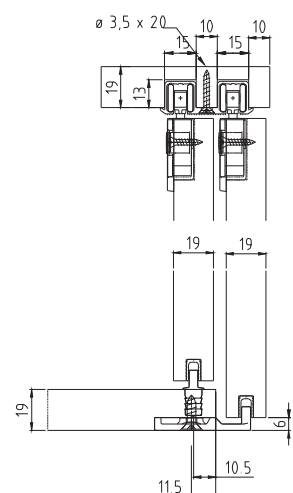
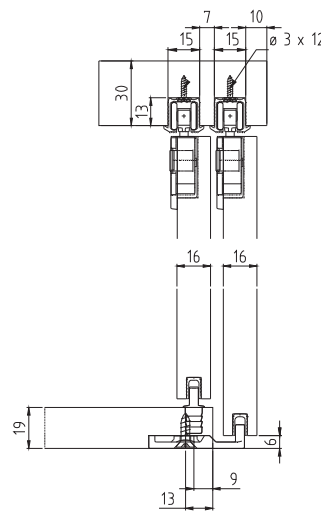
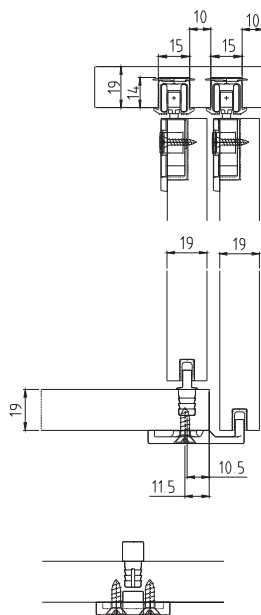
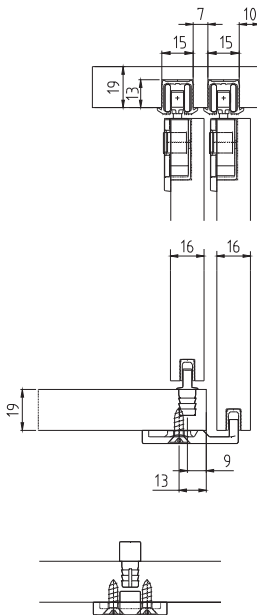


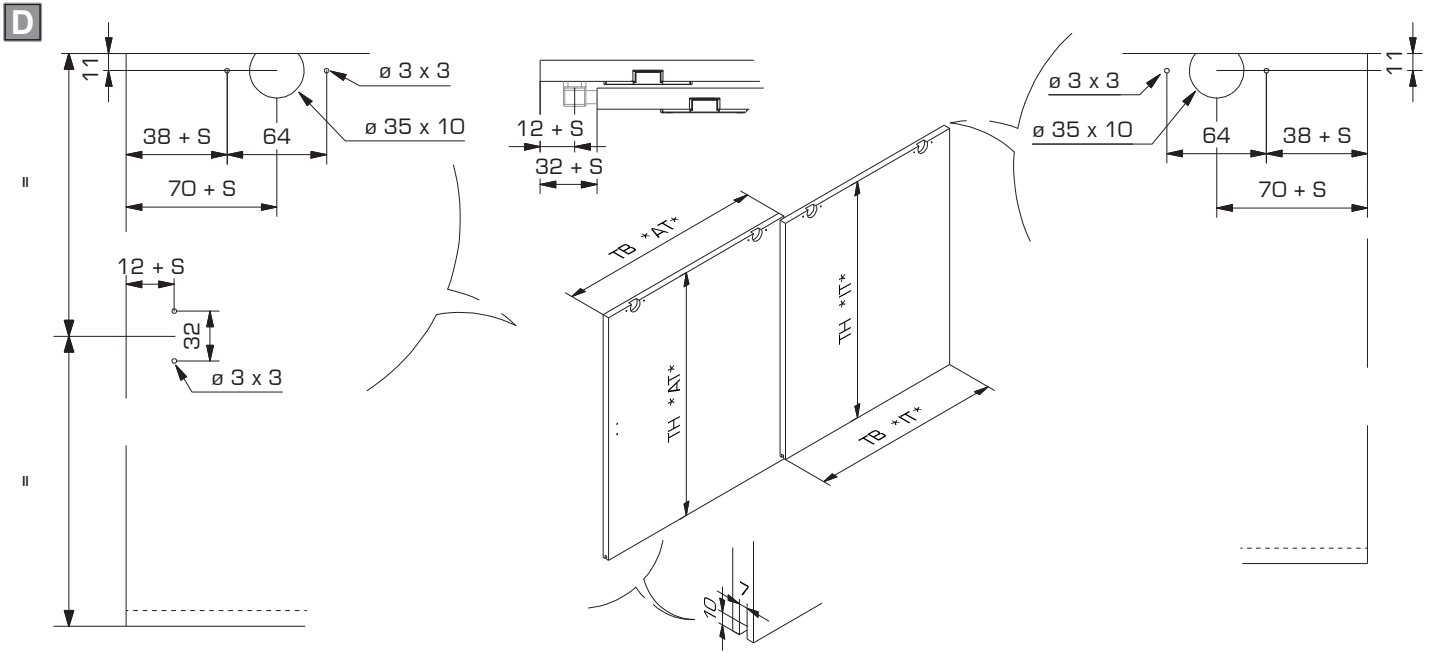
**A Zum Kleben, z.B. 3M DP 610**  
To glueing  
A coller

**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**  
Screwed on  
A visser

**D Zum Schrauben**  
**(nur 19mm Türen)**  
Screwed on  
(19mm doors only)  
A visser  
(que portes 19mm)





**A:**  $TH * AT* = H + 14 / TH * IT* = H - 9$

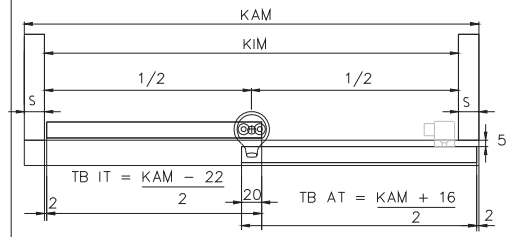
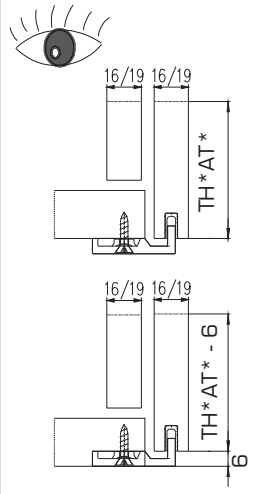
**B:**  $TH * AT* = H + 14 / TH * IT* = H - 9$

**C:**  $TH * AT* = H + 14 / TH * IT* = H - 9$

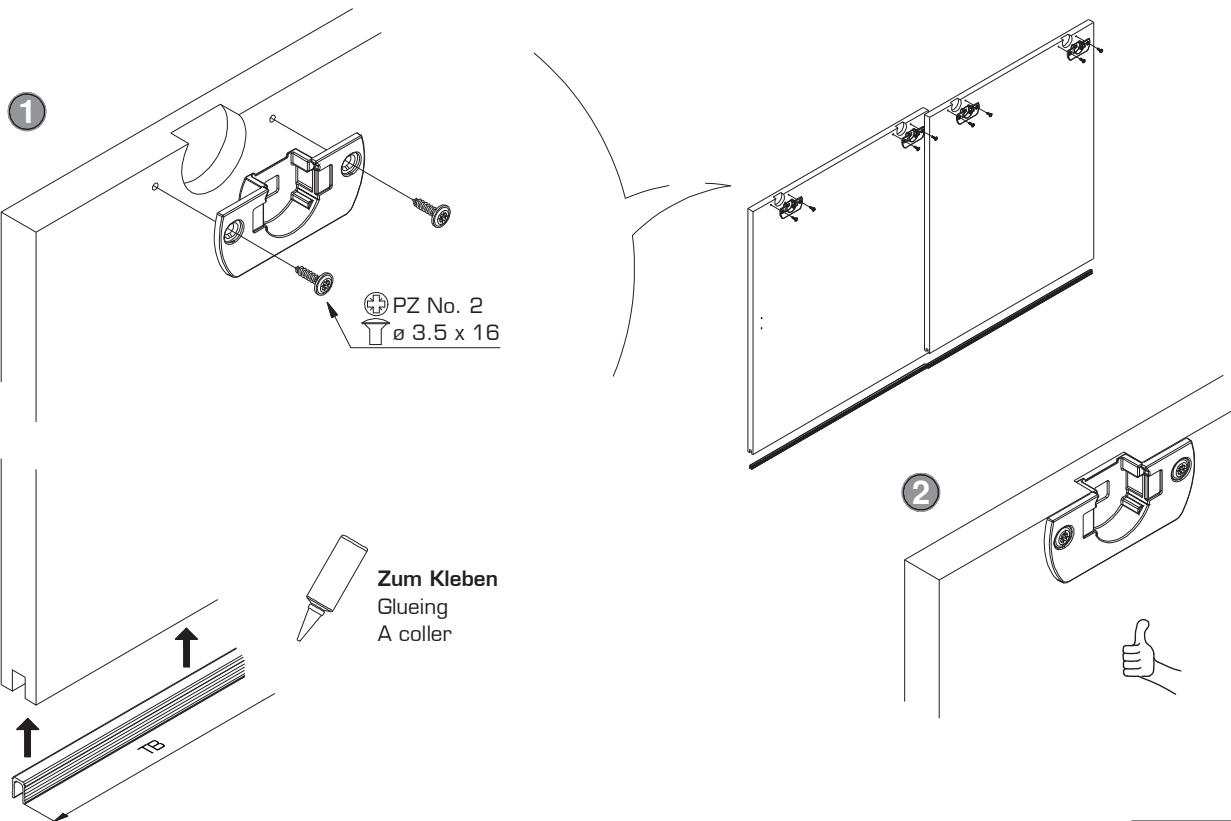
**D:**  $TH * AT* = H + 14 / TH * IT* = H - 9$

**E:**  $TH * AT* = H + 1 / TH * IT* = H - 22$

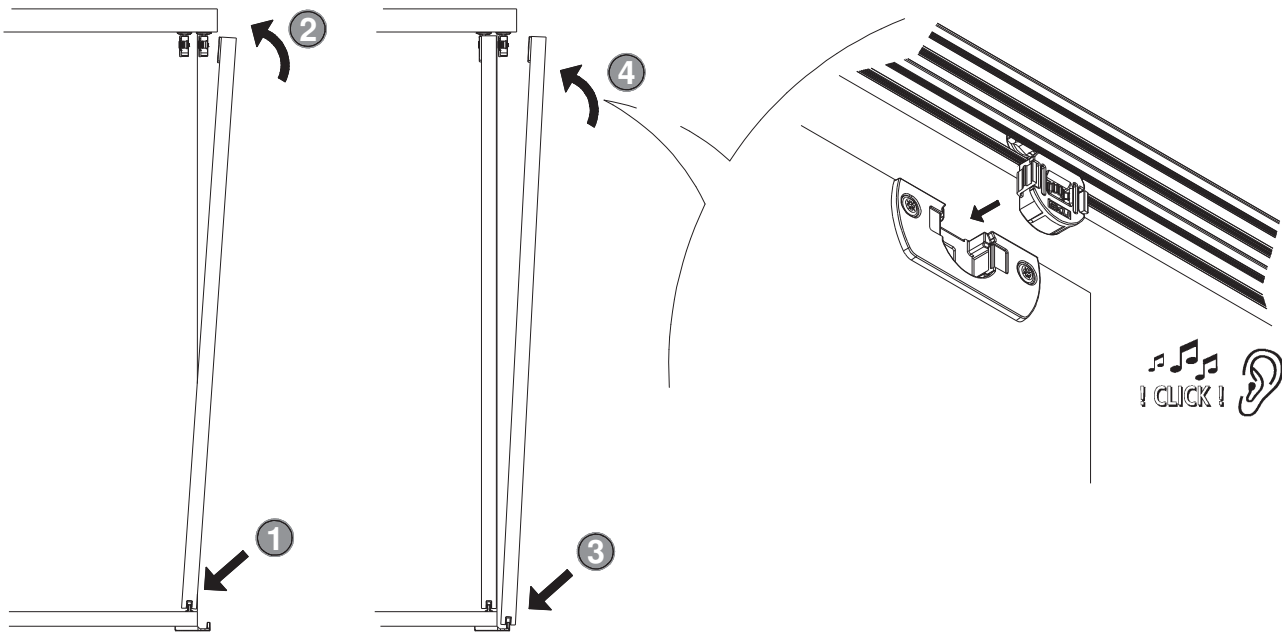
$H =$  2



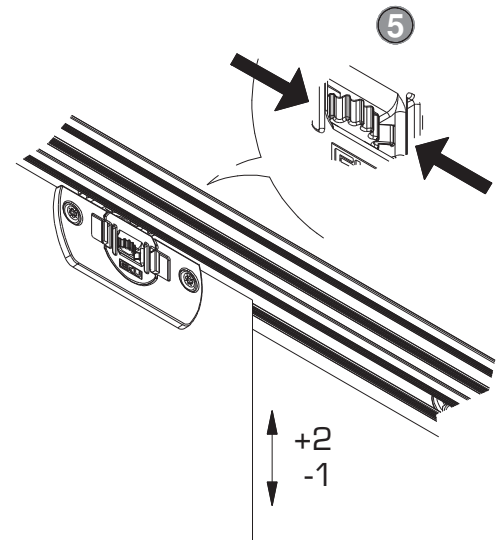
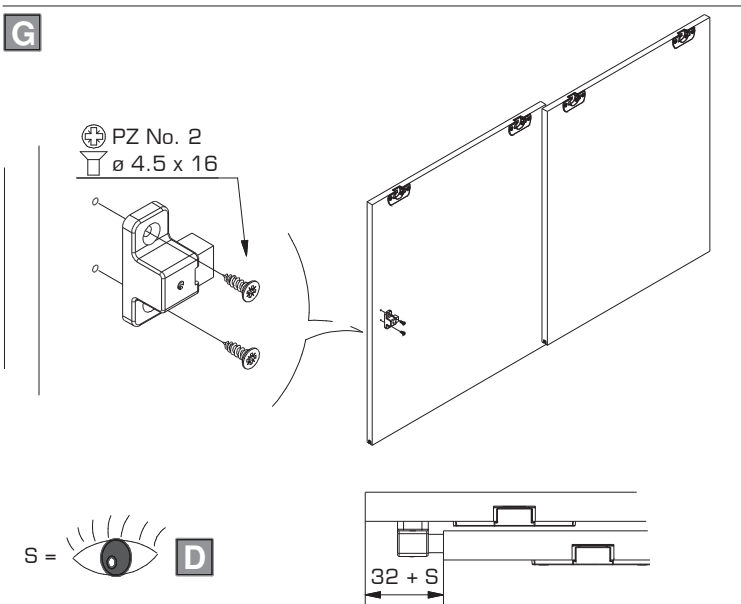
**E**



F

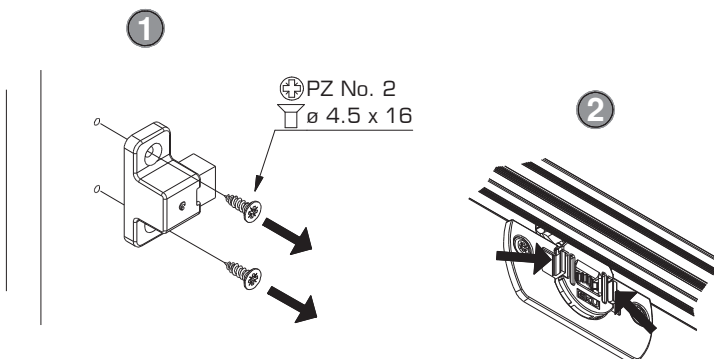


G



H

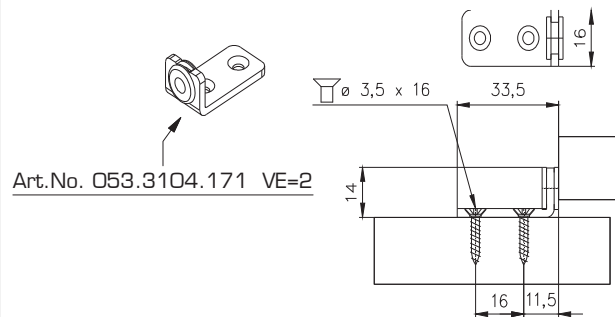
**Türdemontage**  
Door dismantling  
Demontage de la porte



I

**Optional**  
Optional  
Optionnel

**Bei zurückversetzter Seitenwand Stopper unten setzen**  
Where doors overlap sidepanels, set stopper at the bottom  
Placer la butée en bas si la paroi latérale est décalée par rapport à la porte



Einbaubeispiele / Mounting examples / Exemples de montage

