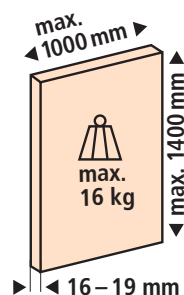
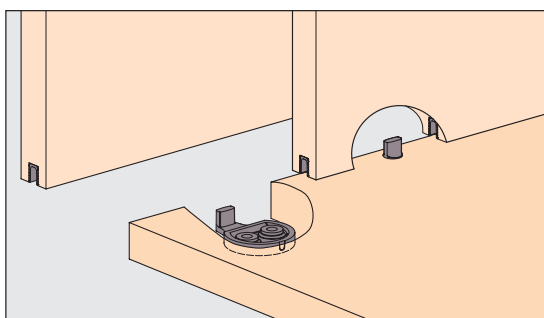
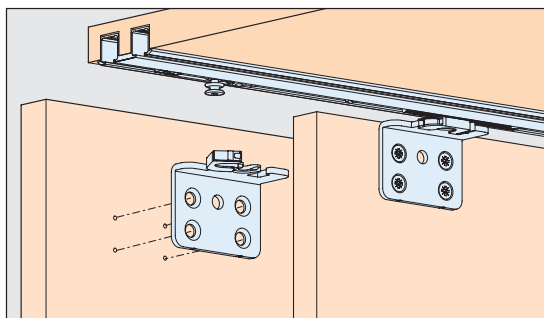


Montageanleitung Mounting instructions Instructions de montage



Garnituren / Sets / Garnitures

2 Türen Doors Portes		No. 053.3300.071	
	2x		2x
	4x		1x
	1x		2x
	1x		

Zubehör/Accessories/Accessoires

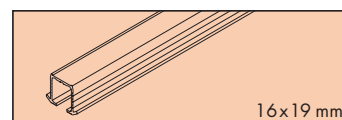
A Einfachlaufschiene Alu, zum Kleben

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

Gr./Size

Art. No.

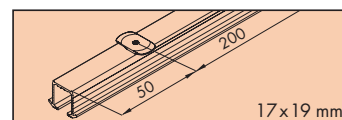
2500 mm	053.3229.250
3500 mm	053.3229.350
6000 mm	053.3229.600



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)

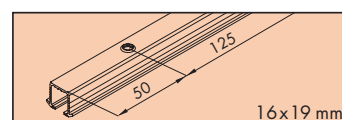
2500 mm	053.3227.250
3500 mm	053.3227.350
6000 mm	053.3227.600



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

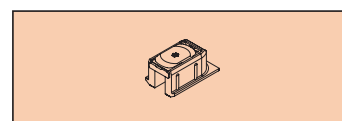


Schienenendstück, Kunststoff grau, mit Drehriegel

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)

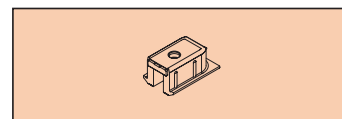
2 x 053.3211.081



Schienenendstück, Kunststoff grau, zum Schrauben

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

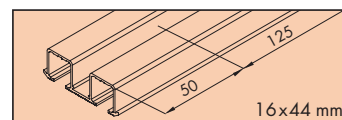
2 x 053.3210.081



D Doppellaufschiene Alu, gelocht, zum Schrauben

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

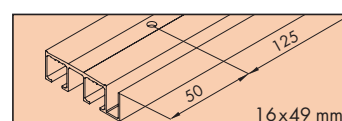
2500 mm	053.3226.250
3500 mm	053.3226.350
6000 mm	053.3226.600



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

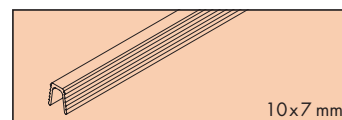


Führungsschiene, Kunststoff anthrazit, 7 mm

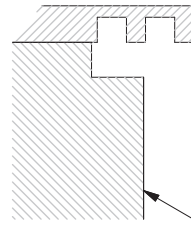
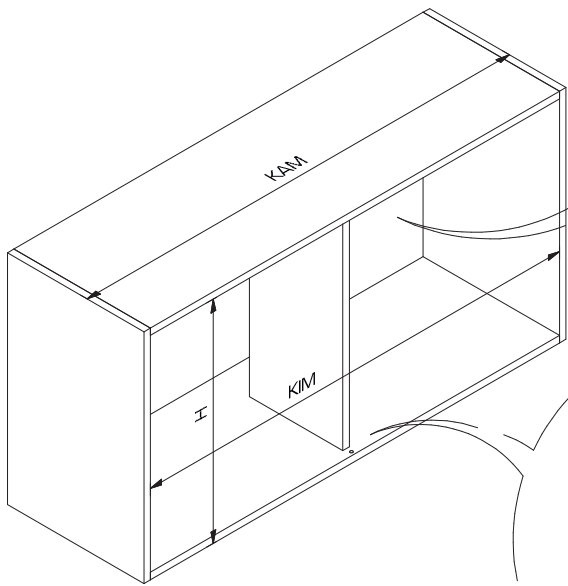
Guide track, plastic anthracite, 7 mm

Rail de guidage, en plastique anthracite, 7 mm

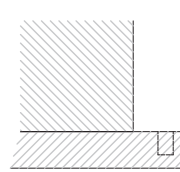
2500 mm	053.3012.250
3500 mm	053.3012.350
6000 mm	053.3012.600



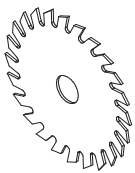
Befestigungsvarianten A - E und Korpusbearbeitung:
 Mounting options A - E and preparation of the cabinet:
 Variantes de fixation A - E et usinage de corps:



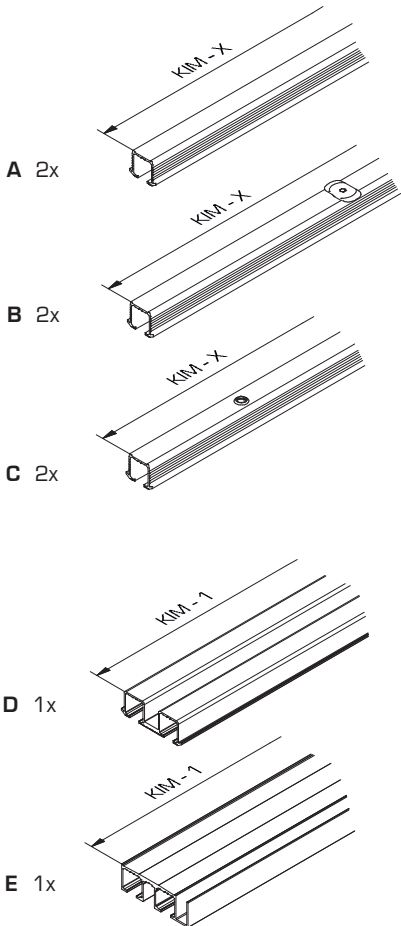
Mittelwand / middle panel / paroi au milieu



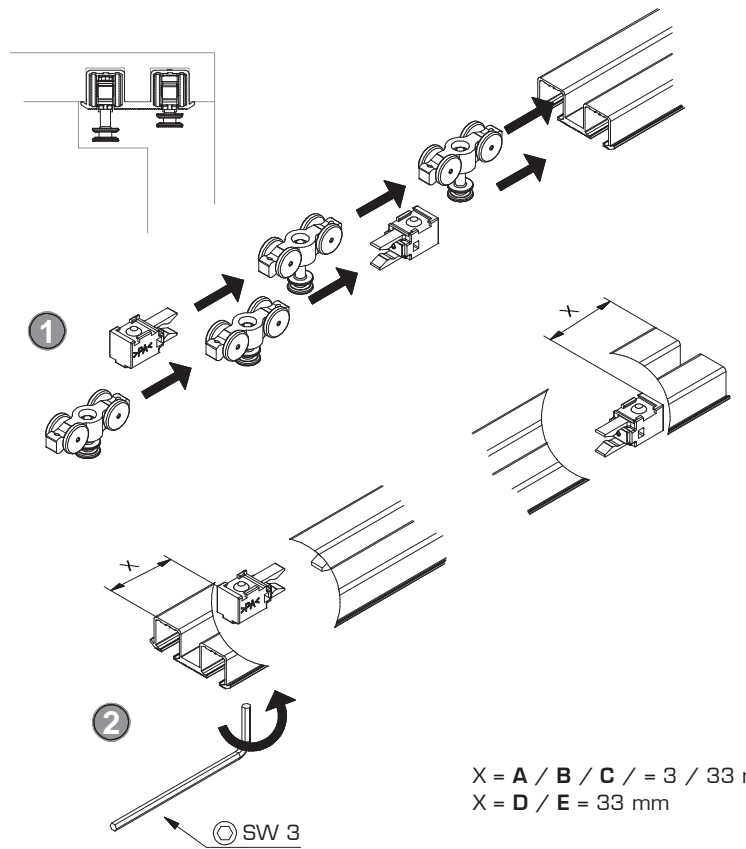
A



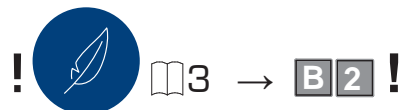
	0 Stk.: X = 1mm
	1 Stk.: X = 30mm
	2 Stk.: X = 60mm



B 1



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

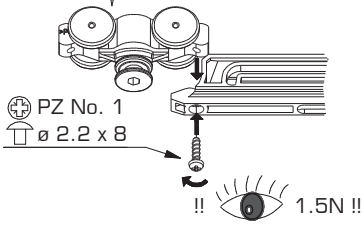


3 → **B 2** !

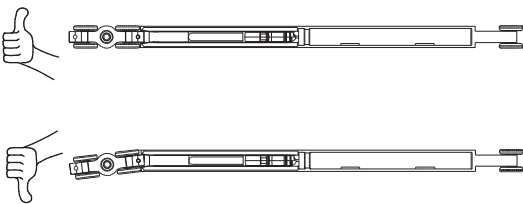
B 2



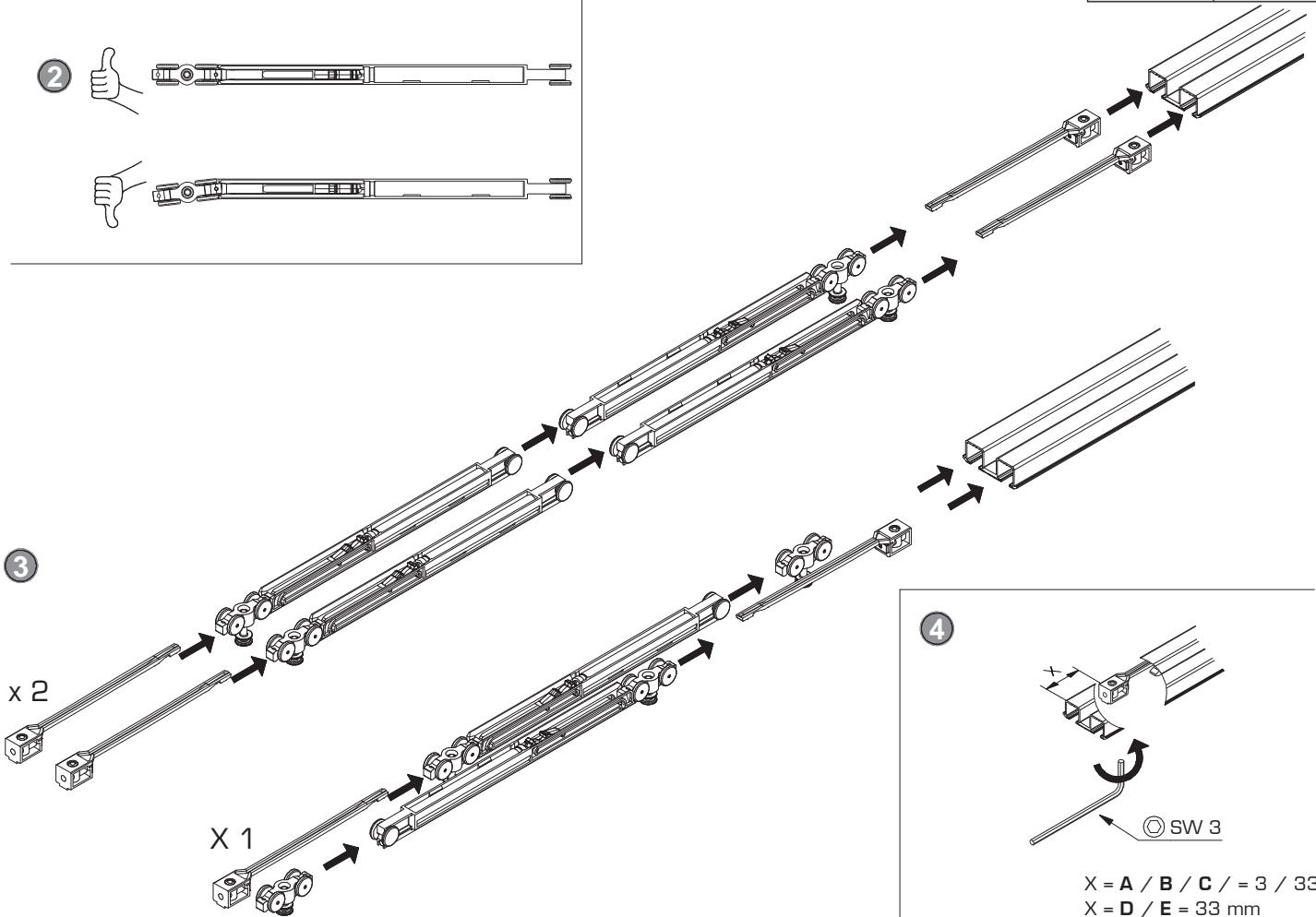
1



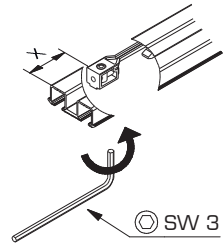
2



3



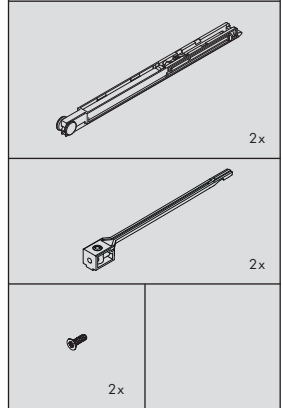
4



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

Garnituren / Sets / Garnitures

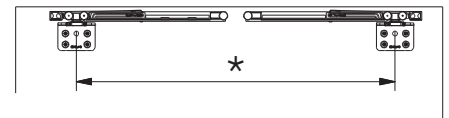
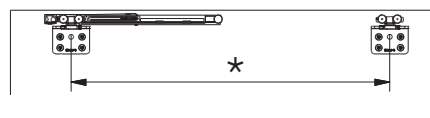
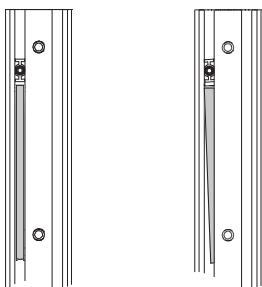
No. 053.3332.XXX



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

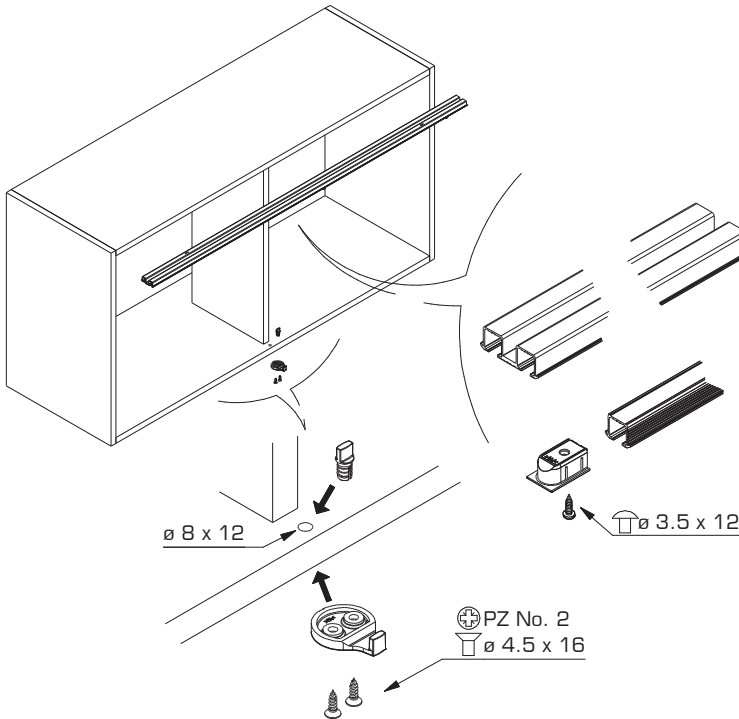
Recommendation: The access to soft-closing components should be possible at any time. Plan removable running tracks or furniture designs accordingly.

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.



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

TX 15



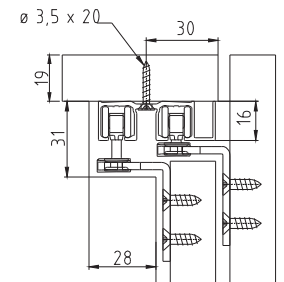
Art.No. 053.3211.081/053.3211.082
Nicht für Hartholz/MDF
Not for hard wood/MDF
Pas pour bois dur/MDF



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

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 für 19mm Türen)
Surface mounted
(19mm doors only)
A visser en applique
(que portes 19mm)

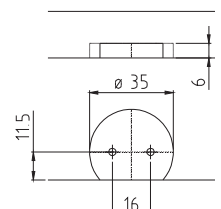
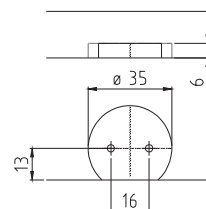
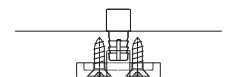
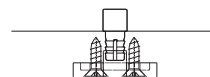
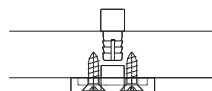
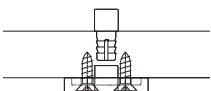
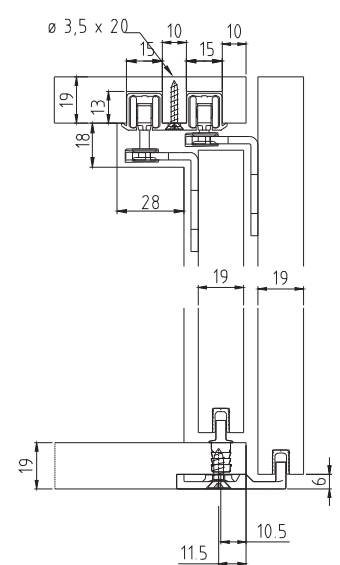
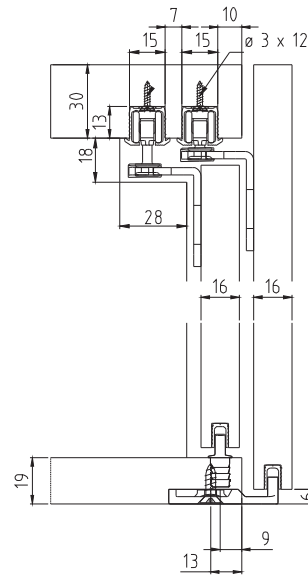
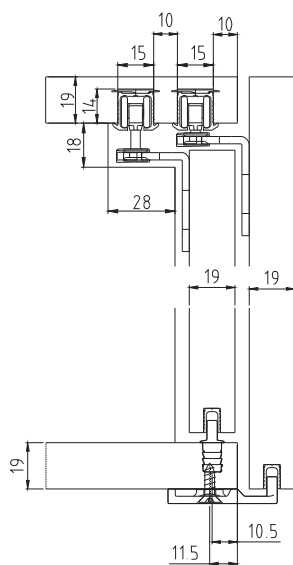
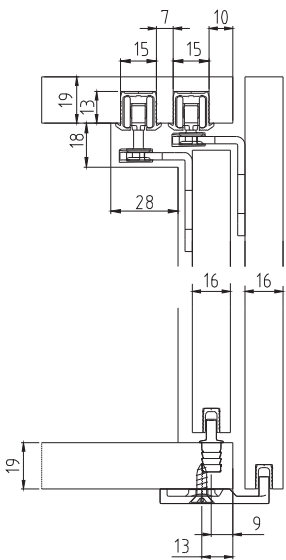


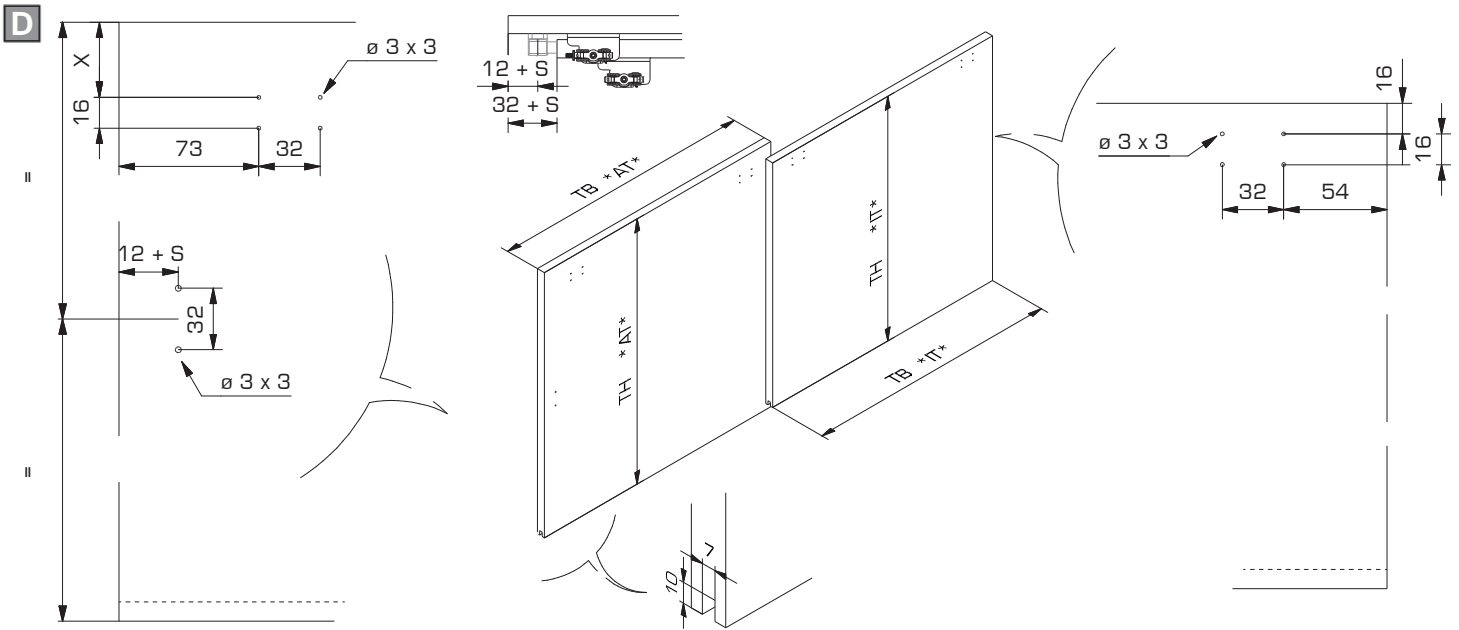
A Zum Kleben, z.B. 3M DP 610
To glueing
A coller


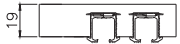


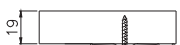


B Mit Drehriegel TX 15
(nicht für Hartholz/MDF)
With swivel lug
(not for hard wood/MDF)
Avec verrou
(pas pour bois dur/MDF)

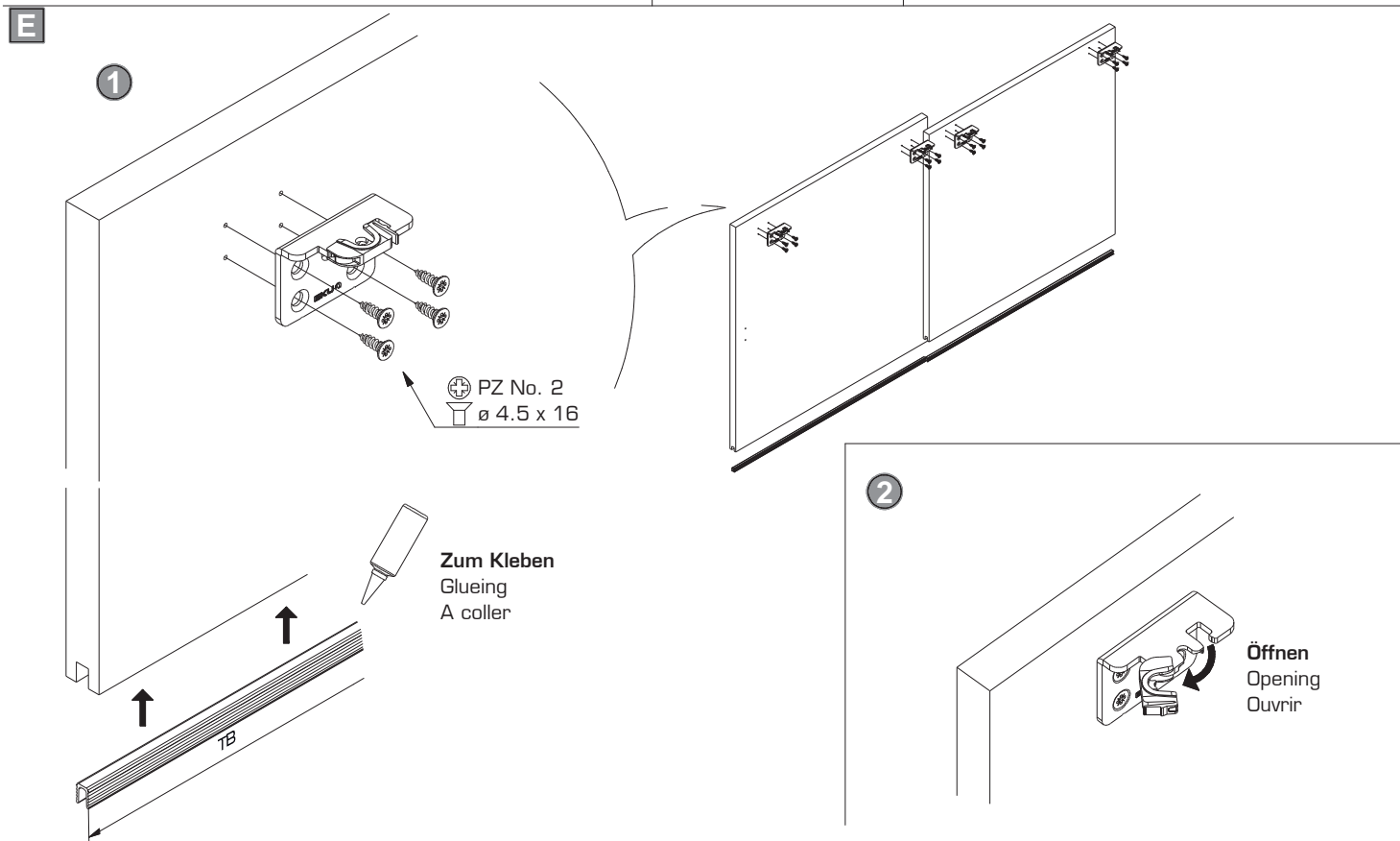
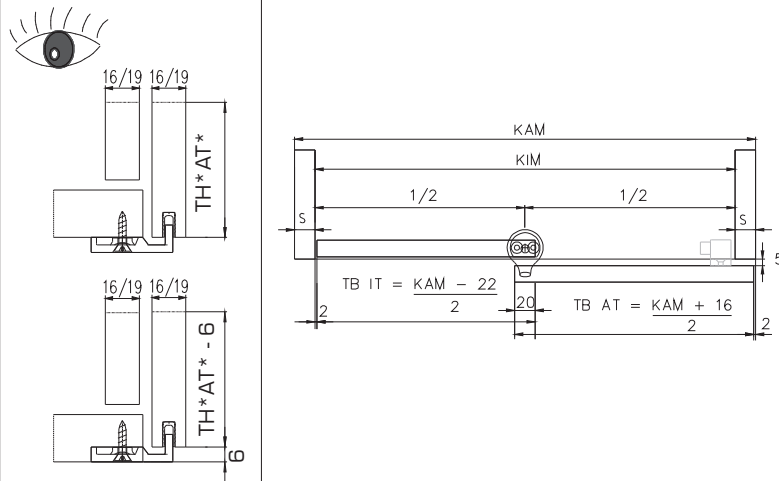
C Zum Schrauben
Screwed on
A visser

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

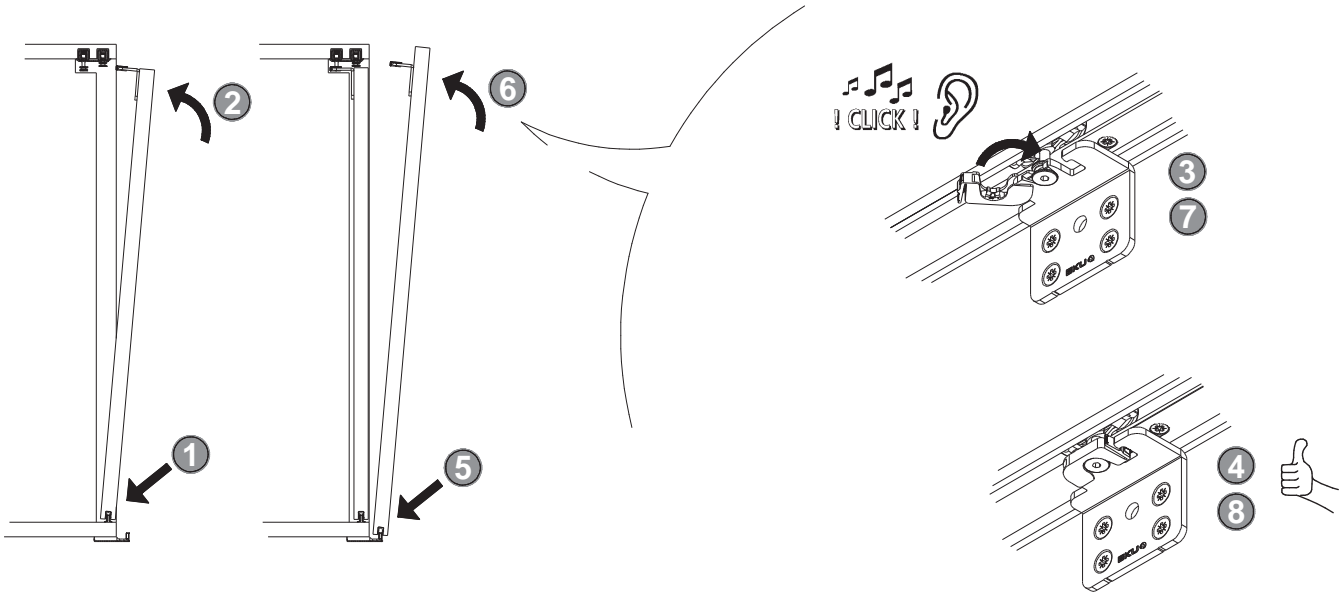




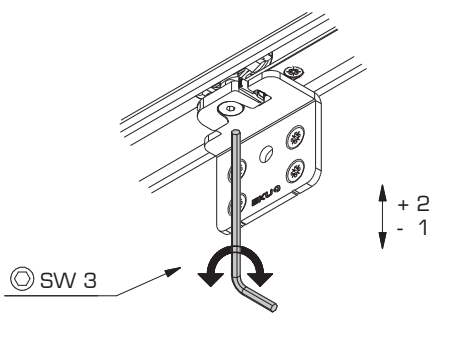
-  **A:** $X = 40 / TH * AT^* = H + 19 / TH * IT^* = H - 34$
 -  **B:** $X = 40 / TH * AT^* = H + 19 / TH * IT^* = H - 34$
 -  **C:** $X = 51 / TH * AT^* = H + 30 / TH * IT^* = H - 34$
 -  **D:** $X = 40 / TH * AT^* = H + 19 / TH * IT^* = H - 34$
 -  **E:** $X = 53 / TH * AT^* = H + 32 / TH * IT^* = H - 47$
- H =   2



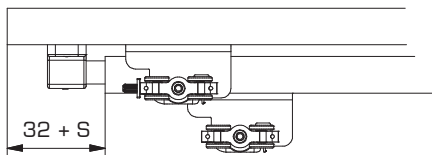
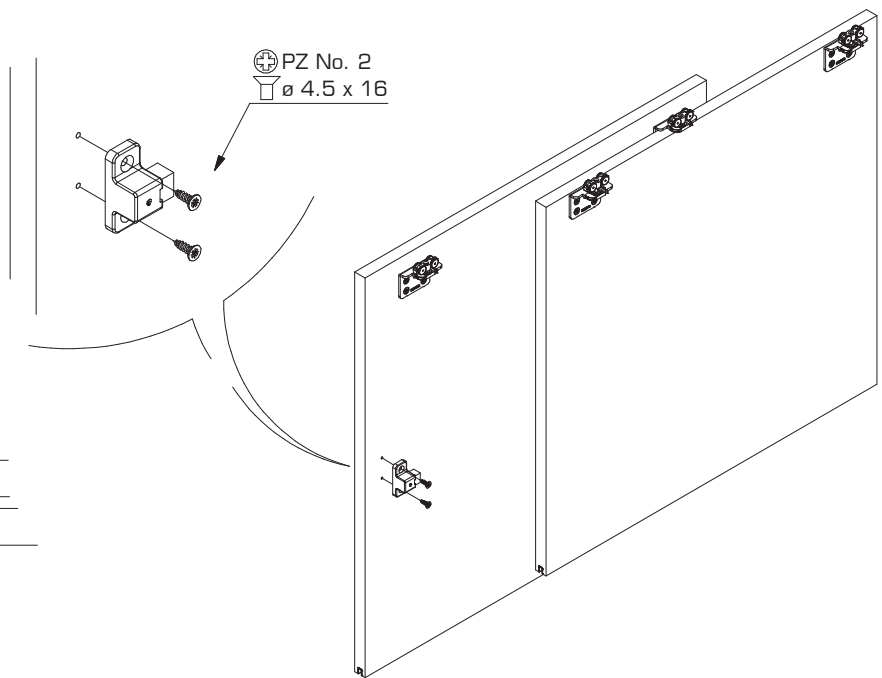
F



G



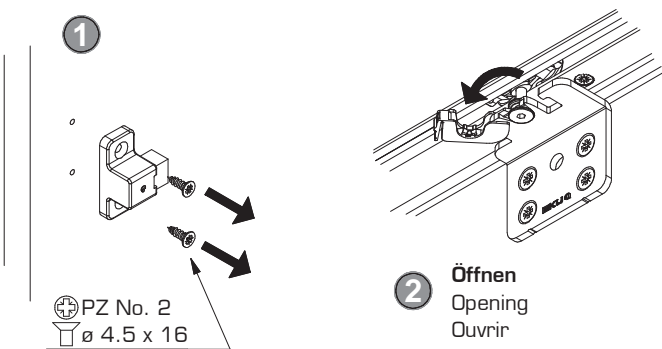
H



S = **D**

I

Türdemontage
Door dismounting
Demontage de la porte



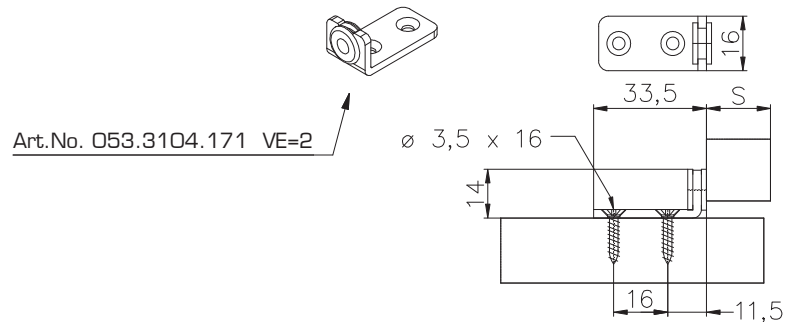
J

Optional
Optional
Optionnel

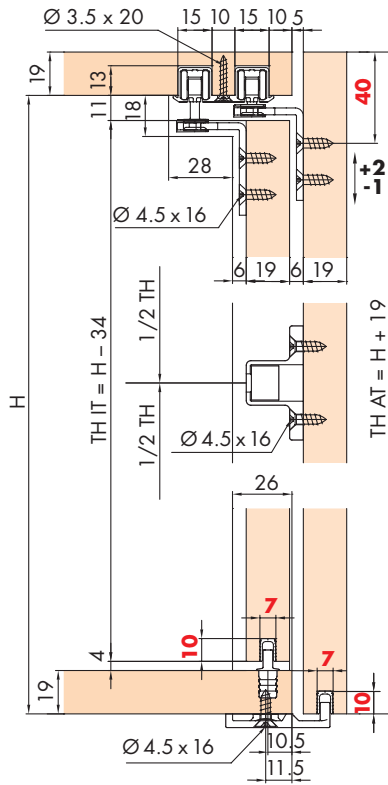
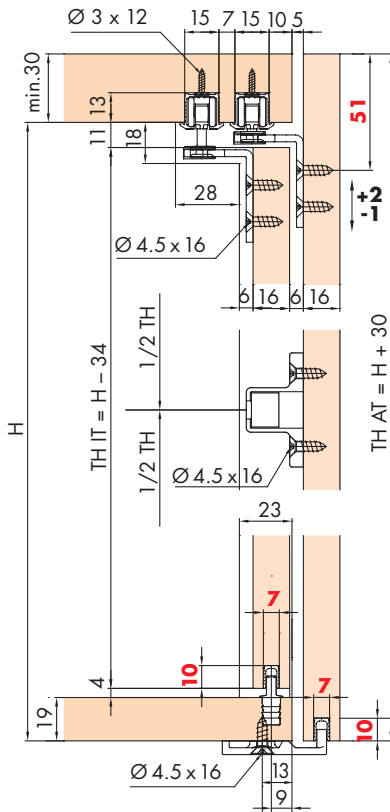
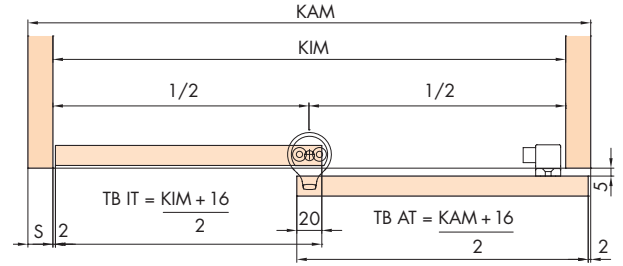
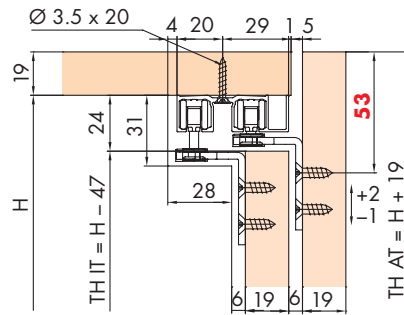
Bei zurückversetzter Seitenwand Stopper unten setzen

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



D/E Schienenlänge/Track length/Longueur du rail
KIM - 1

A/B/C Schienenlänge/Track length/Longueur du rail
KIM - (2 x 30)

