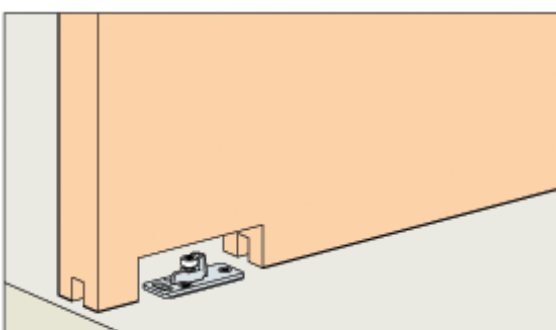
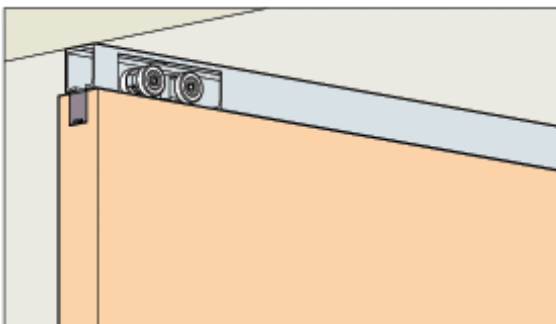


Anforderungen erfüllt nach
DIN - EN 1527 - 620 - 0 - 13



EKU PORTA 60|100 HM
EKU DIVIDO 100 DIVIDO HM

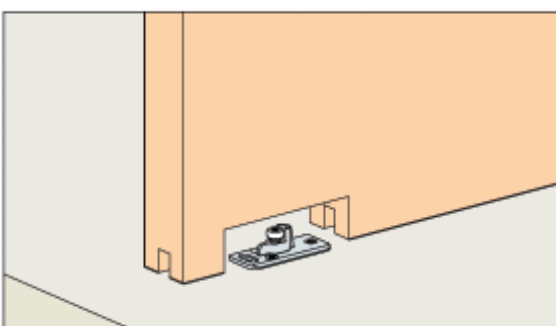
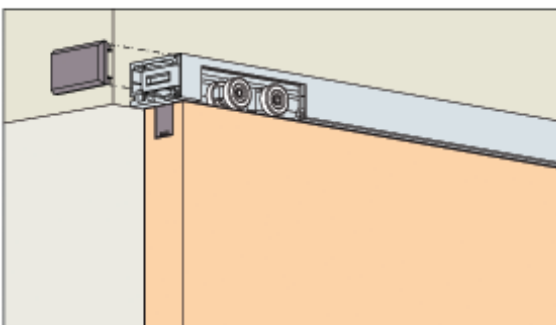
1 Tire Door Porte	60 No. 057.3133.072	100 No. 057.3133.071
2x	2x	2x
2x	2x	2x
1x	1x	1x

EKU PORTA 60 HM

1 Tire Door Porte	No. 057.3134.071
2x	2x
2x	2x
1x	1x
Alu Aluminium Alu 2000x30x31 mm	

EKU PORTA 100 HM

1 Tire Door Porte	No. 057.3135.071
2x	2x
2x	2x
1x	1x
Alu eloxiert Aluminium anodized Alu anodisé 2000x30x31 mm	



EKU PORTA 60|100 HMD

1 Tire Door Porte	60 No. 057.3133.072	100 No. 057.3133.071
2x	2x	2x
2x	2x	2x
1x	1x	1x

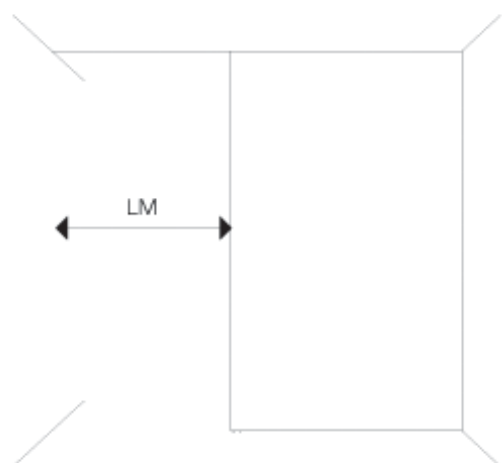
EKU PORTA 60 HMD

1 Tire Door Porte	No. 057.3136.071
2x	2x
2x	2x
1x	1x
2000x47.5x31 mm	

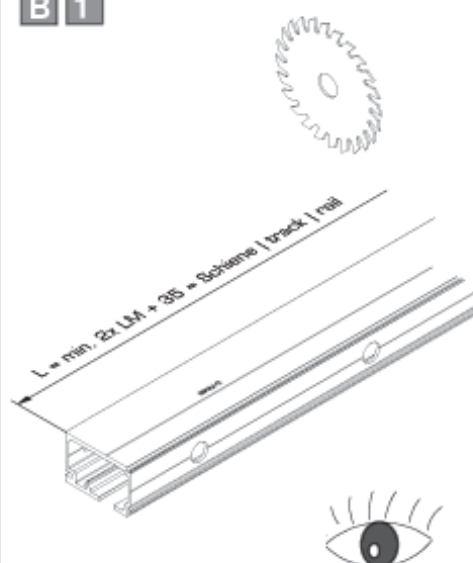
EKU PORTA 100 HMD

1 Tire Door Porte	No. 057.3137.071
2x	2x
2x	2x
1x	1x
2000x47.5x31 mm	
2000x7.5x31 mm	
1x	

A



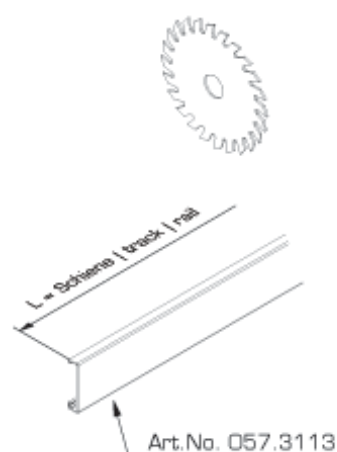
B 1



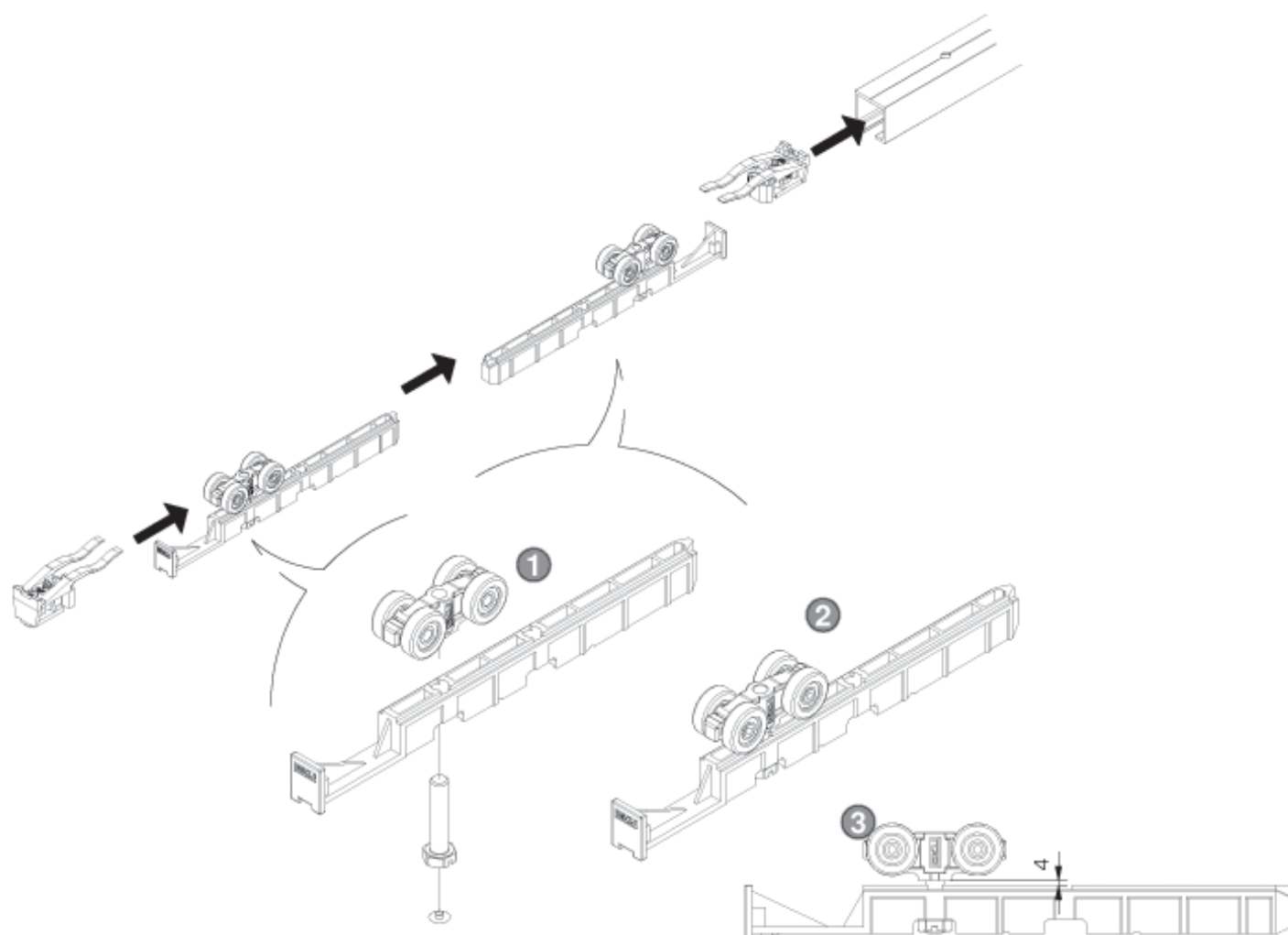
Siehe Montageanleitung
See mounting instructions
Voir instructions de montage
No. 788.2000.221

B 2

Optional | optional | optionnell
PORTA 60|100 HMD



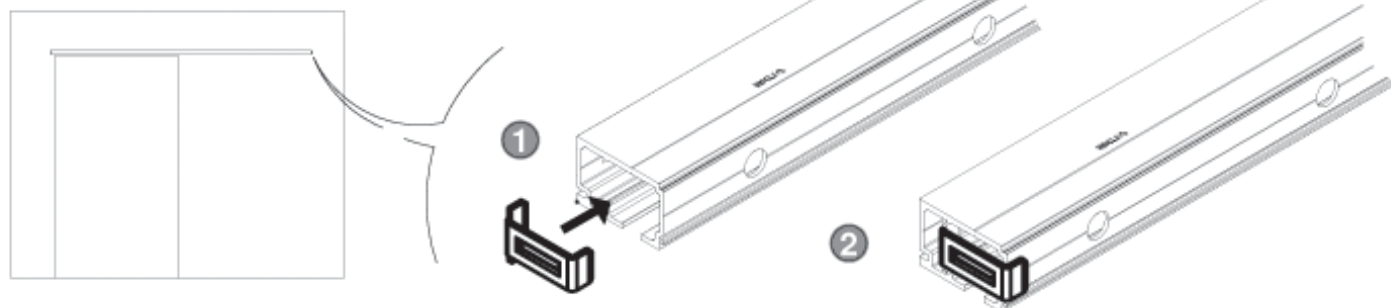
C



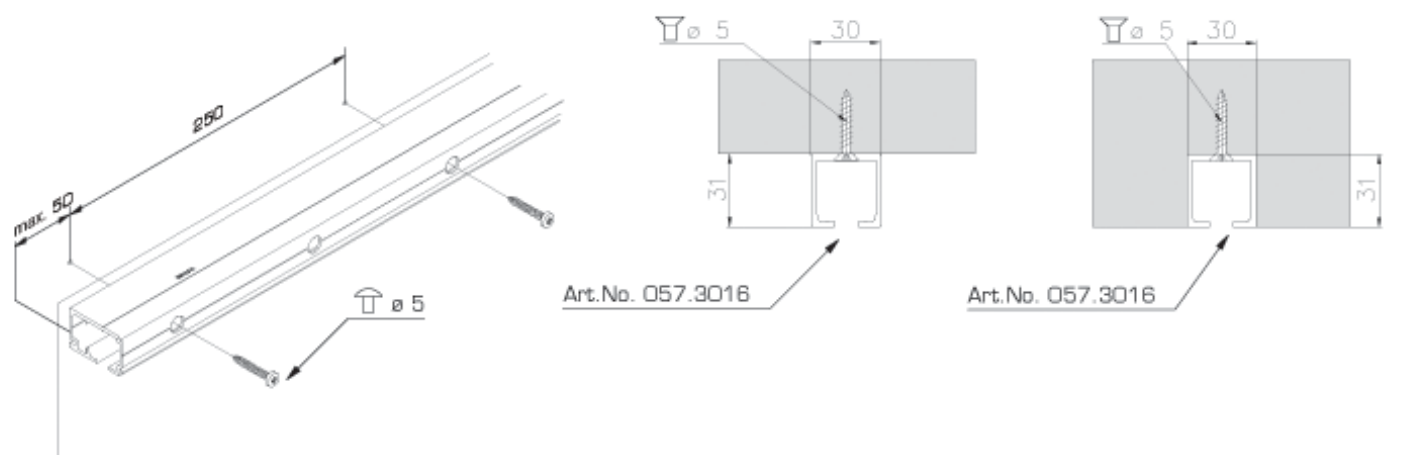
D **Optional** | optional | optionnell

EKU PORTA 60|100 HMD

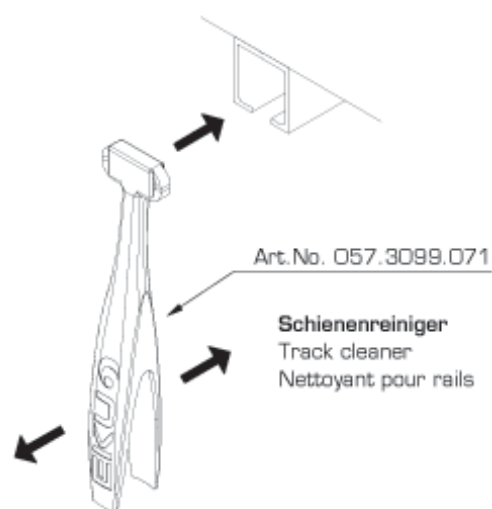
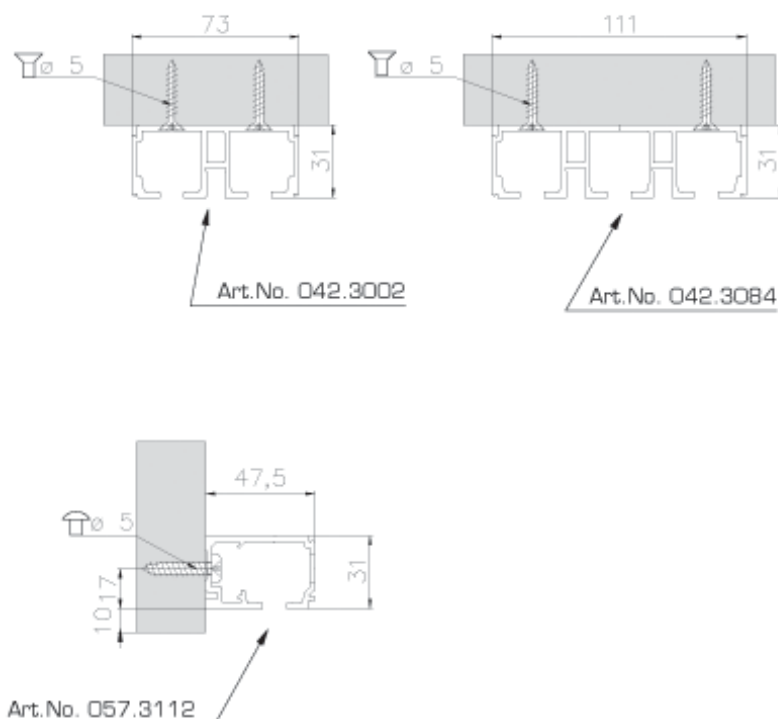
mit Endkappen, Kunststoff | with end cap, plastic | avec jeu d'embouts, plastique



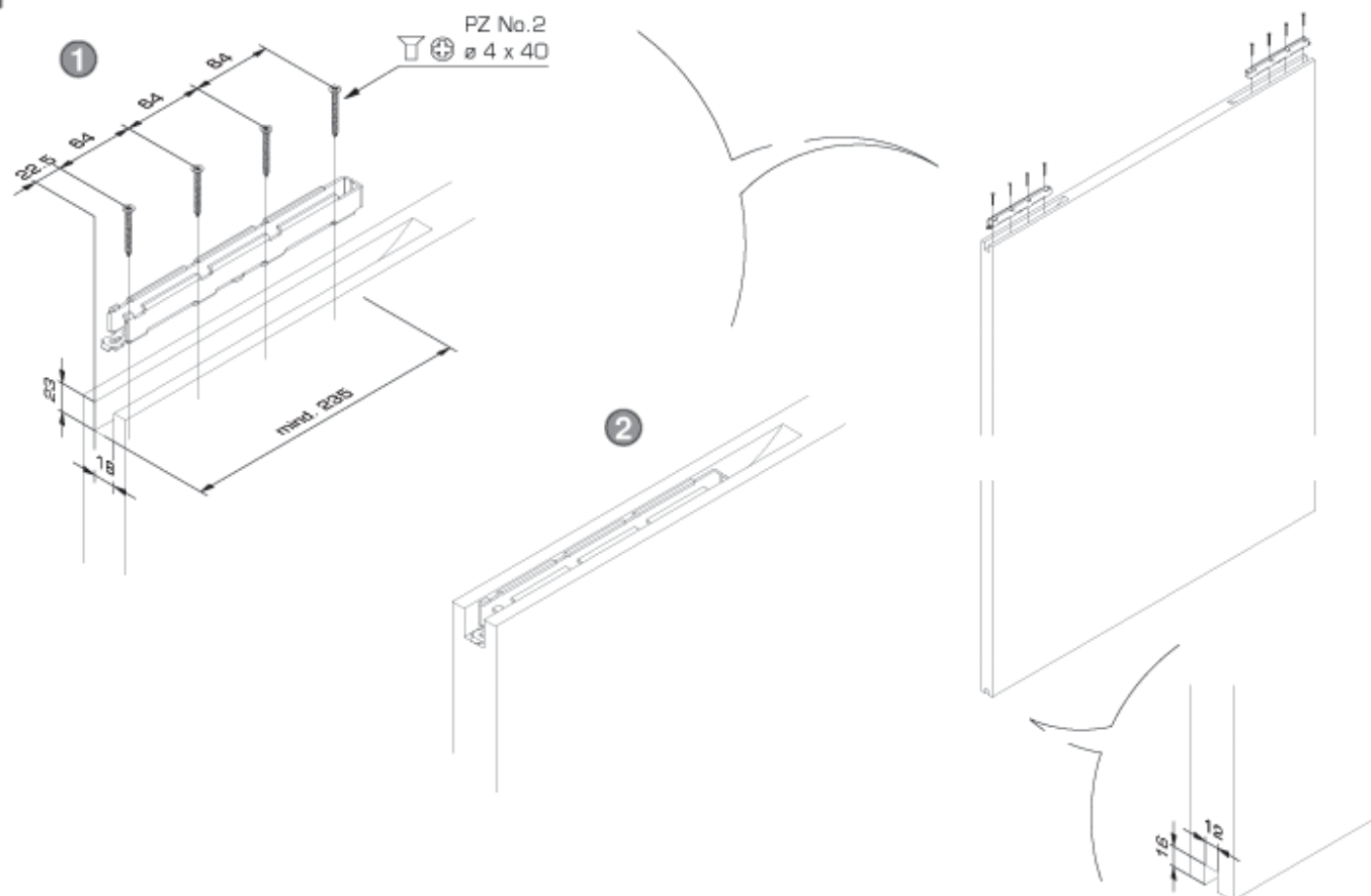
E



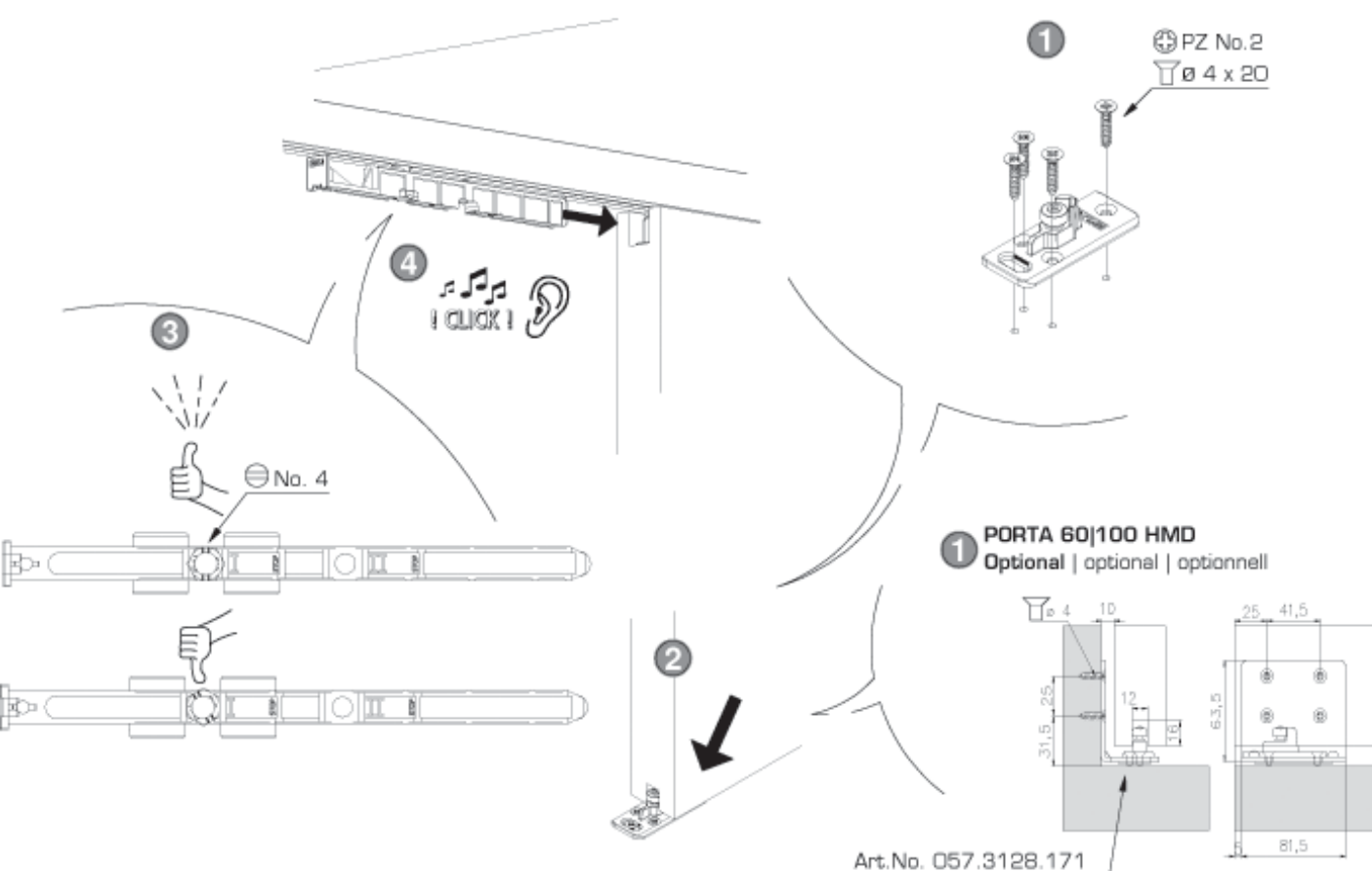
F



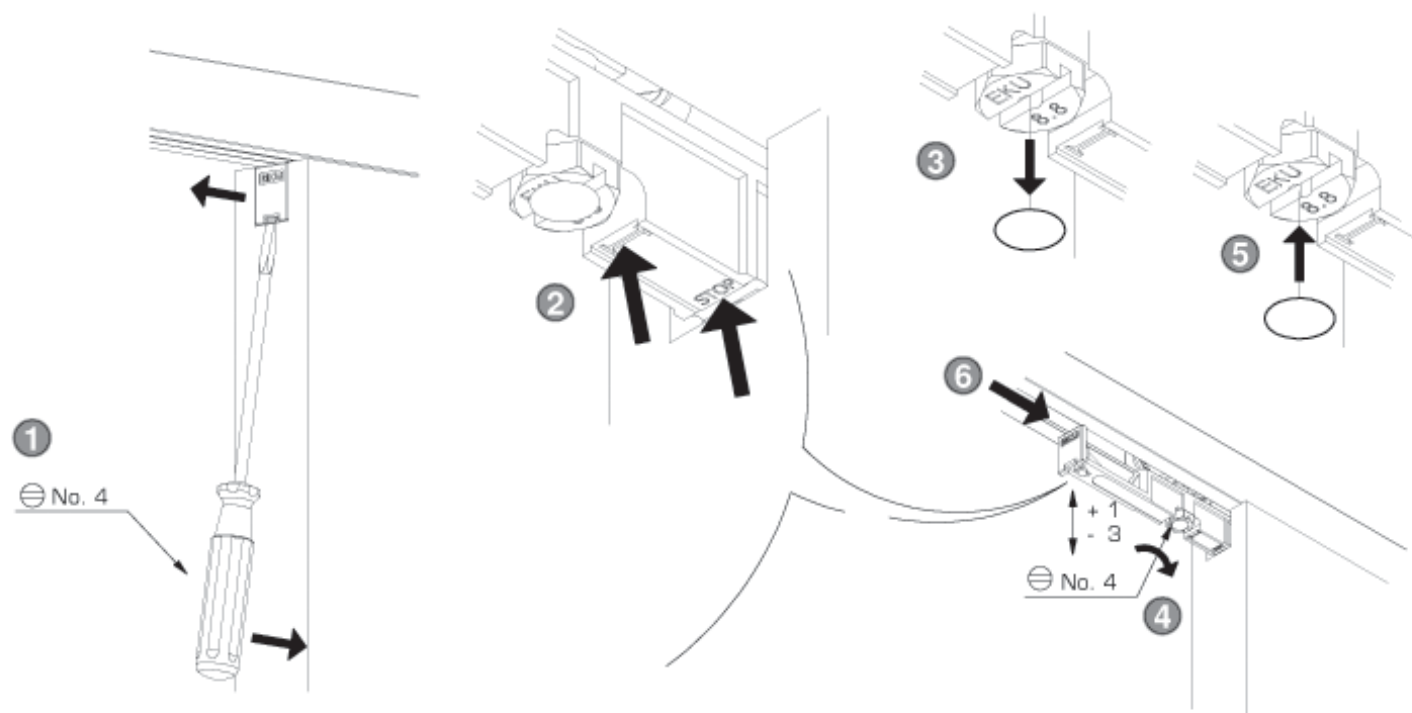
G



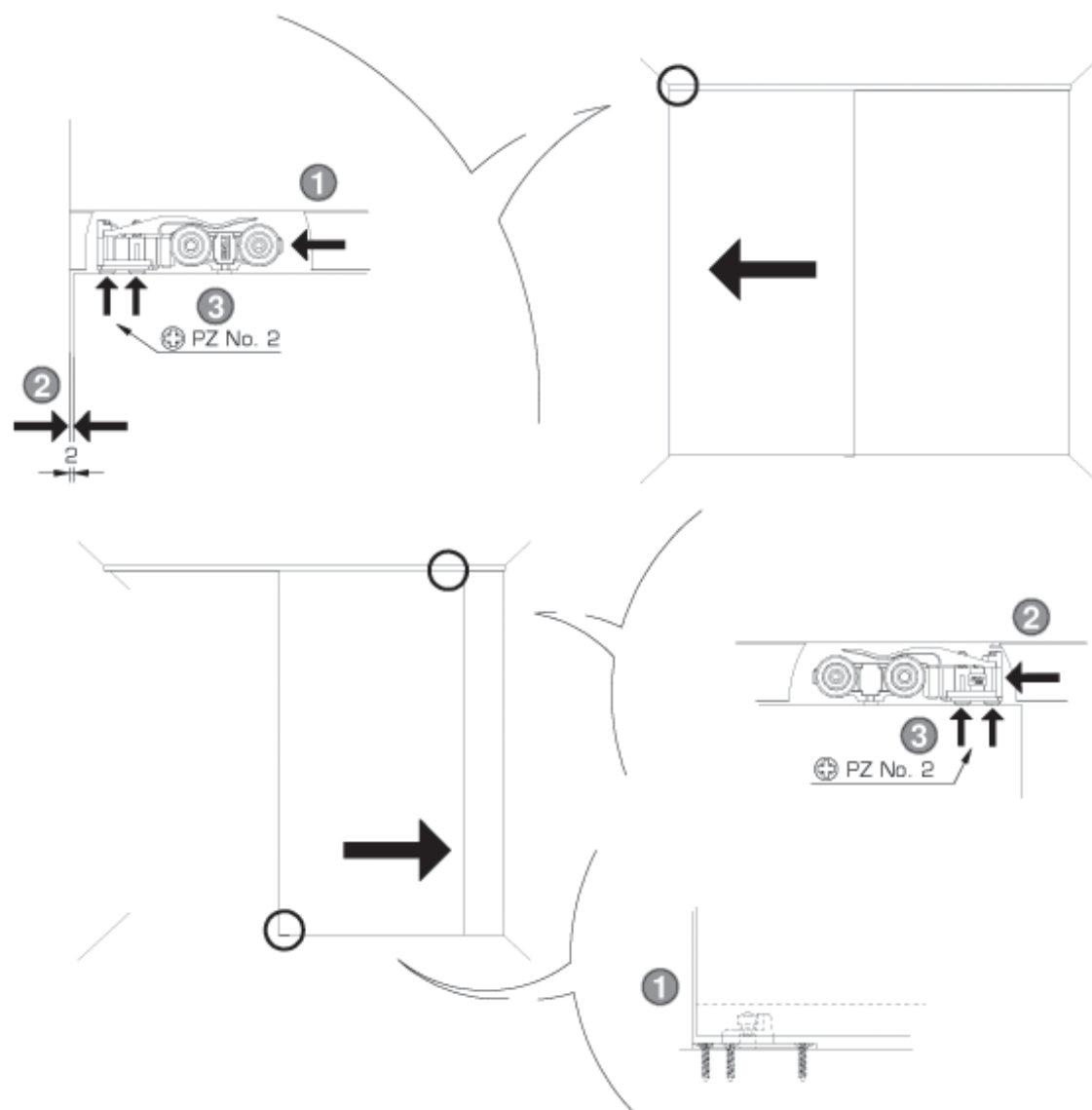
H



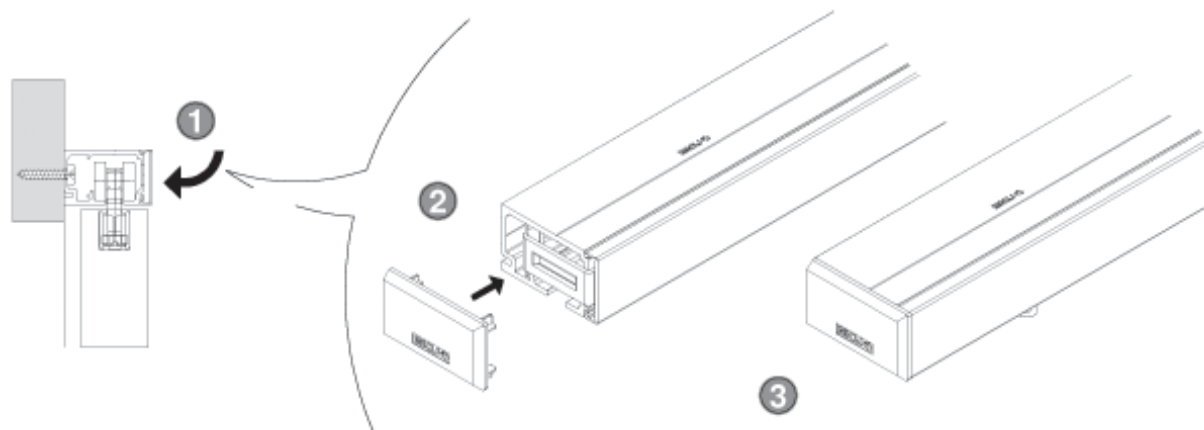
I



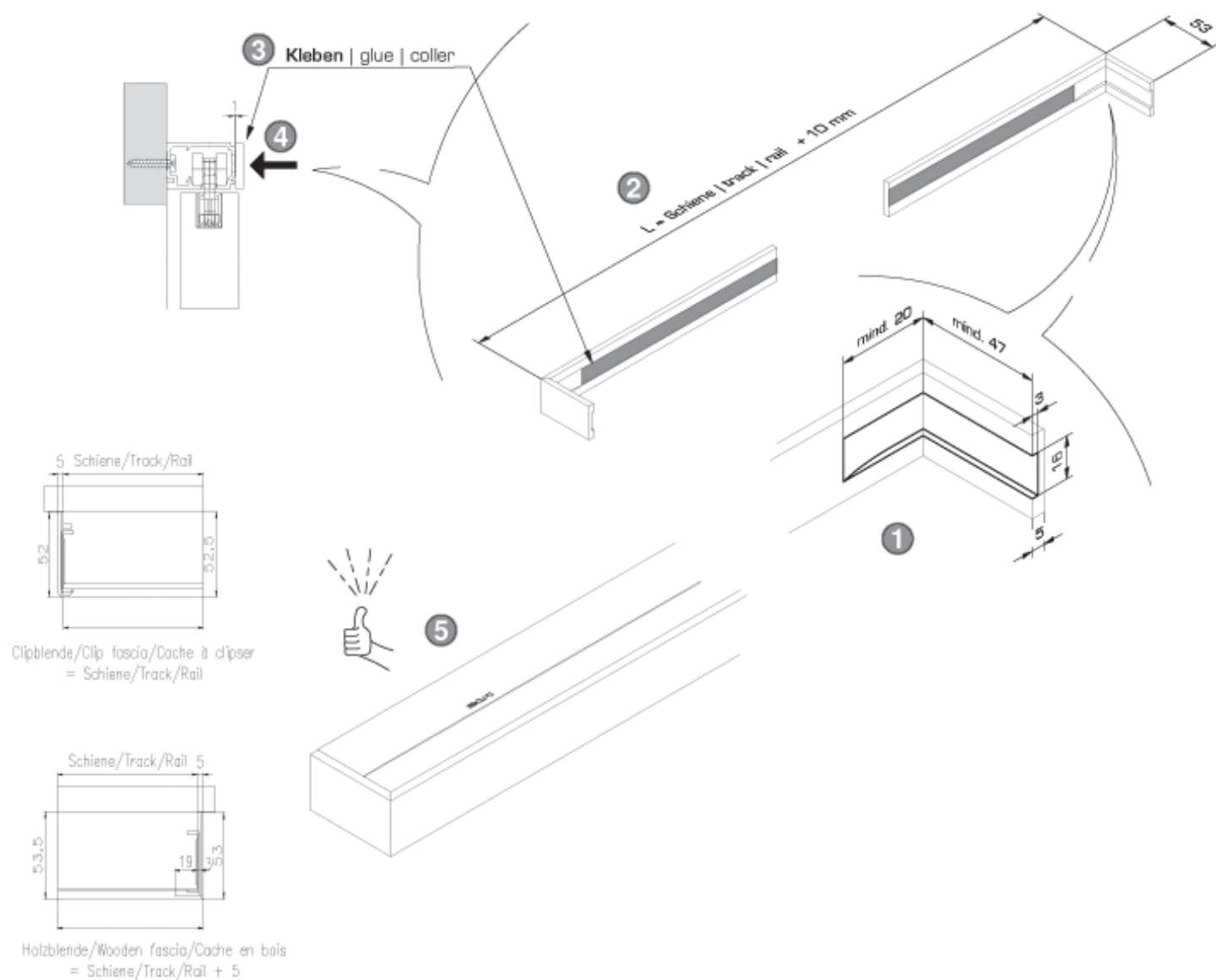
J



K 1 Optional | optional | optionnell
 PORTA 60|100 HMD



K 2 Optional | optional | optionnell
 PORTA 60|100 HMD



The technical drawings illustrate the 1000 Series window frame in various cross-sections, detailing dimensions and installation requirements.

Top Left Section: Shows a cross-section with dimensions 17, 10, 52.5, 18, 23, 3, 31, 10, 40, 7, and $\varnothing 4 \times 20$. The total height is $TH = H - 10$.

Top Middle Section: Shows a cross-section with dimensions 17, 10, 53.5, 47.5, 5, 18, 23, 3, 31, 10, 40, 7, and $\varnothing 4 \times 20$. The total height is $TH = H - 10$. A note indicates "Kleben/Glue/Collet".

Top Right Section: Shows a cross-section with dimensions 4, 5, 31, 17, 3, and $\varnothing 4 \times 40$. The minimum width is **min. 235**.

Bottom Left Section: Shows a cross-section with dimensions 12, 16, 7, and $\varnothing 4 \times 20$. The total height is $TH = H - 41$.

Bottom Middle Section: Shows a cross-section with dimensions 12, 16, 7, and $\varnothing 4 \times 20$. The total height is $TH = H - 10$.

Bottom Right Section: Shows a cross-section with dimensions 19, 65, and $\varnothing 4 \times 40$. The minimum width is **min. 235**.

Side View: Shows a side view of the frame with dimensions 59, 31, and 19.

Detail View: Shows a detail view of the frame with dimensions 19, 65, and $\varnothing 4 \times 40$.

Bottom Left Section (Alternative): Shows a cross-section with dimensions 17, 10, 52.5, 18, 23, 3, 31, 10, 40, 7, and $\varnothing 4 \times 20$. The total height is $TH = H - 10$.

Bottom Middle Section (Alternative): Shows a cross-section with dimensions 17, 10, 53.5, 47.5, 5, 18, 23, 3, 31, 10, 40, 7, and $\varnothing 4 \times 20$. The total height is $TH = H - 10$. A note indicates "Kleben/Glue/Collet".

Bottom Right Section (Alternative): Shows a cross-section with dimensions 4, 5, 31, 17, 3, and $\varnothing 4 \times 40$. The minimum width is **min. 235**.

Side View (Alternative): Shows a side view of the frame with dimensions 59, 31, and 19.

Detail View (Alternative): Shows a detail view of the frame with dimensions 19, 65, and $\varnothing 4 \times 40$.