



WINDOW TECHNOLOGY
DOOR TECHNOLOGY
AUTOMATIC ENTRANCE SYSTEMS
BUILDING MANAGEMENT SYSTEMS



DOOR TECHNOLOGY – ORDER CATALOG

Lift&Slide Hardware



Securing technology for you





Application

Range of applications for GU Lift&Slide fittings:

- Lift&Slide patio doors with 2 to 4 sashes
- Lift&Slide windows with 2 to 4 sashes

Designs

Lift&Slide fittings GU-934, GU-937

Fittings with 4-wheel carriages and clamp fixed connecting bar. Wheels made of fabric reinforced laminated plastic with ball bearing. For sash thicknesses 56mm up to 92 and 110mm, sash clearances 28mm as standard, 10, 22, 25mm available. Lift-locking gear with 37,5 and 27,5mm backset and cylinder bore. Sash height from 850 - 2750mm std. and taller with extensions.

Sash weights:

GU-934 = single sash up to 300 kg; additional 400 & 600 kg capacities available.

GU-937 = single sash up to 150 kg

Turn handles

The DIRIGENT handles are made of aluminum with concealed fixings. Rosettes with robust retaining feature. Other handle styles include RONDO & FORTE.

Standard version: handles without cylinder bore. Handles with cylinder bore, handles for operation on both sides with cylinder bore and removable handles complete the program.

Top guides

Top guides P 1786

Aluminum gliding rails for lift-slide sashes.

Sash thickness 56 & 68mm standard with thickness up to 110mm.

Top guide P 1850

Aluminum gliding rails for lift-slide sashes.

Sash thickness from 68mm standard with thickness up to 110mm.

Standard colors

Lift-slide fittings are supplied in the following standard colors:

EV 1 Visible aluminum parts anodized EV 1 (Silver)

UC 5 Visible aluminum parts anodized dark bronze

White Visible aluminum parts white (RAL 9016), tubular sills anodized EV 1 (Silver).

Further colors and finishes for handles on request.

Standard surface sealing of lift-slide fittings: ferGUard*silver

The fitting parts are made of high quality steel, zinc die-casting and aluminum alloys.

Locking components and runners of lift-slide fittings come with the surface sealing ferGUard*silver. As an additional level of protection, runners are available in FaceGUard.

Thresholds

Timber threshold

Fabricator designed and manufactured threshold with applicable rails and accessories.

GU-timberstep 164

Threshold with thermal break for lift-slide elements:

- Small installation height of 22mm (without running rail)
- Subsequent exchange of running rail possible
- Modular system: Corner joints and other accessories can also be used for GU-threshold 47 and GU-flatstep, thus allowing for optimized stock keeping.
- Applicable for timber doors
- Sash clearance 28 and 10mm
- Timber profile thickness up to 88mm

The following thresholds are available upon request:

GU-thermostep

Threshold with thermal break for Lift&Slide elements:

- Subsequent exchange of running rail possible
- No drilling for running rail on the vertical frame profile
- Modular system: tread threshold, various drip rails and running rails to be clipped on
- Identical basic profile for timber and PVC doors
- Anti moisture foil directly connected to the drip rail
- Sash clearance 10 to 28mm
- Timber profile thickness 56 to 110mm

GU-threshold 47

Threshold with thermal break for Lift&Slide elements:

- Small installation height of 47mm (without running rail)
- Subsequent exchange of running rail possible
- Modular system: Corner joints and other accessories can also be used for GU-flatstep and GU-timberstep 164, thus allowing for optimized stock keeping.
- Applicable for timber and PVC doors
- Inclusive drip rail
- Sash clearance 28 and 10mm
- Timber profile thickness up to 68mm

GU-flatstep

Threshold with thermal break for Lift&Slide elements:

- Small installation height of 22mm (without running rail)
- Subsequent exchange of running rail possible
- Modular system: Corner joints and other accessories can also be used for GU-threshold 47 and GU-timberstep 164, thus allowing for optimized stock keeping.
- Applicable for timber and PVC doors
- Sash clearance 28 and 10mm
- Timber profile thickness up to 68mm



Application range of Lift&Slide hardware

Fittings	Opening method	Sash arrangement according to scheme A C D E L	Sash weight max. kg	Sash thickness ST mm	Sash clearance mm	Backset mm	Sash width SW mm	SH mm Top guides P 1786, 1850	Standard drawing scheme A
GU-934 H	Patio door	• • • • •	300	56-110	10-28	37,5[1]	700-3300	1851-2750	046522 & 0-46510/P1786
GU-934 HF	Window	• • •	300	56-110	10-28	37,5[1]	700-3300	850-1850	0-46524/P1850
GU-937 H	Patio door	• • • • •	150	56-110	10-28	27,5[2]	700-2200	1851-2750	0-46522 & 0-46510/P1786
GU-937 HF	Window	• • •	150	56-110	10-28	27,5[2]	700-2200	850-1850	0-46524/P1850

[1] = Backset 27,5 mm also possible [2] = Backset 37,5mm also possible

Application range of thresholds

Threshold	Sash arrangement according to scheme A C D E F K L	Sash thickness ST mm	Sash clearance mm	Standard drawing scheme A
GU-thermostep	• • • • • • •	56, 68 78, 88 90 92, 110	10, 28 28 25 22	0-44160
GU-threshold 47	• • • •	56, 68	10, 28	0-45156
GU-flatstep	• • • •	56, 68	10, 28	0-45432
GU-timberstep 164	• • • •	56, 68 78	10, 28 28	0-45433

Application range of guide tracks

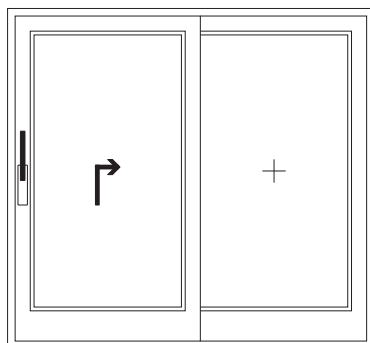
Top guide	Sash arrangement according to scheme A C D E L	Sash thickness ST mm	Sash clearance mm
P 1786	• • • • •	68, 78, 88 90 92, 110	28 25 22
P 1850	• • • • •	68, 78, 88 90 92, 110	28 25 22

Abbreviations

AD	Assembly drawing
CB	Cylinder bore
FS	Fixed sash
G	Fixed gear position
H	Fittings for timber windows and patio doors
lh	left hand
PU	Packing unit
rh	right hand
SC	Sash clearance
SH	Sash height
ST	Sash thickness
SW	Sash width
TFW	Total frame width

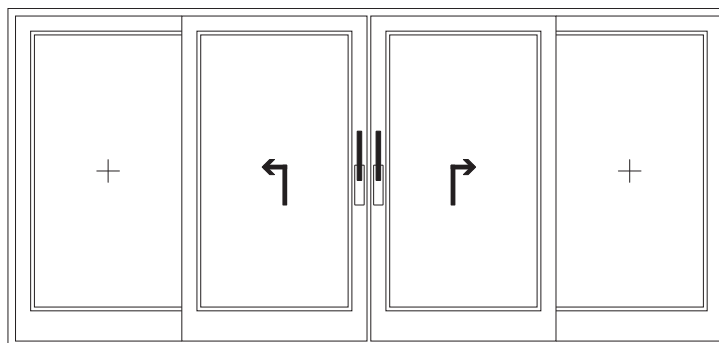


Sash configuration according to schemes A to L
All schemes: panel perspective is inside



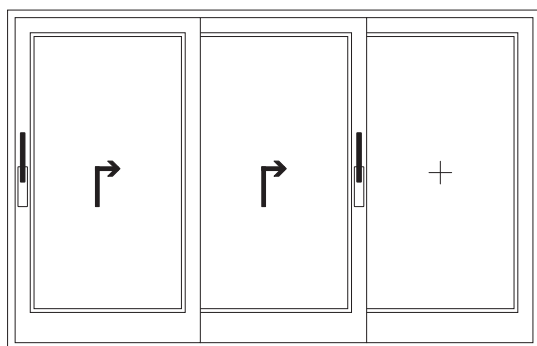
Scheme A

1 Lift&Slide sash, 1 fixed panel
Fig. shows left hand handle



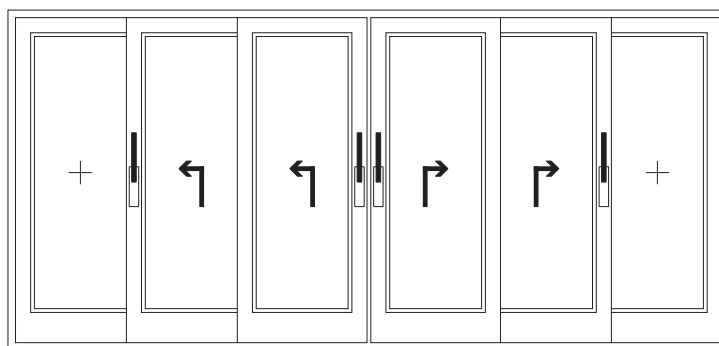
Scheme C

2 Lift&Slide sashes, 2 fixed panels
Fig. shows left hand and right hand handles



Scheme E

2 Lift&Slide sashes, 1 fixed panel
Fig. shows left hand and right hand handles



Scheme L

4 Lift&Slide sashes, 2 fixed panels
Fig. shows left hand and right hand handles



05.1

GU-934/937 H Timber Hardware

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DIRIGENT turn handles – aluminum

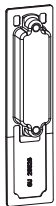



Contents:
1 DIRIGENT turn handle inside, without PC hole
1 flush pull

240mm handle length

Inside turn handle set – GU-934/937 DIRIGENT without PC hole
68mm sash thickness
K-13265-00-0-*

* = color: 1 = EV1 (Silver)
5 = UC5 (Dark Bronze)
7 = White

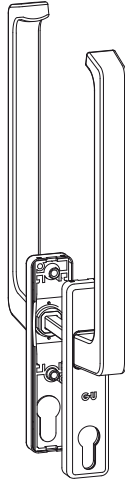



Contents:
1 DIRIGENT turn handle inside, with PC hole
1 flush pull

240mm handle length

Inside turn handle set – GU-934/937 DIRIGENT with PC hole
ST up to 80mm, adjustable spindle length
K-13266-00-0-*

* = color: 1 = EV1 (Silver)
5 = UC5 (Dark Bronze)
7 = White



Contents:
1 DIRIGENT turn handle both sides with PC hole
2 countersunk screws M 6 x 100

240mm handle length

Turn handles set, both sides – GU-934/937 DIRIGENT with PC hole
ST up to 90mm, adjustable spindle length
K-13267-00-0-*

* = color: 1 = EV1 (Silver)
5 = UC5 (Dark Bronze)
7 = White

Accessories



Cover rosette, inside without PC hole
6-23243-01-0-*



Cover only
9-37909-01-0-*



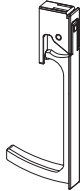
Cover rosette, inside with PC hole
6-23243-02-0-*



Cover only
9-37909-02-0-*



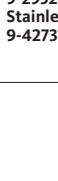
DIRIGENT Removable handle
240mm handle length
6-24619-00-0-*



Pull handle
(installation on lift-locking gear)
6-C7960-00-0-6



Cover rosette, outside
9-29527-00-0-*



Flush pull
Aluminium
9-29526-00-0-*

Stainless steel
9-42737-01-0-8

Square spindles and fixing screws for turn handles

	Turn handle, inside / flush pull or cover rosette outside		Turn handle, outside	
	Spindle 10 mm	Fastening screw M 6	Spindle 10 mm	Fastening screw M 6 [4]
Timber				
IV 56	[1]	9-13274-60-0-1 M 6 x 60	[3]	9-13274-70-0-1 M 6 x 70
IV 68	[1]	9-13274-70-0-1 M 6 x 70	[3]	9-13274-80-0-1 M 6 x 80
IV 78	[2]	9-13274-80-0-1 M 6 x 80	[3]	9-13274-90-0-1 M 6 x 90
IV 88	9-24377-50-0-1 L = 90 mm	9-32789-10-R-3 M 6 x 100	[3]	9-13274-97-R-3 M 6 x 100
IV 90	9-24377-50-0-1 L = 90 mm	9-32789-10-R-3 M 6 x 100	[3]	9-13274-97-R-3 M 6 x 100
IV 92	9-24377-50-0-1 L = 90 mm	9-32789-10-R-3 M 6 x 100	9-24377-96-0-1 L = 145 mm	9-13274-97-R-3 M 6 x 100
IV 110	9-24377-60-0-1 L = 100 mm	9-32789-**-R-3 M 6 x 115	9-24377-18-0-1 L = 170 mm	9-32789-**-R-3 M 6 x 120

- [1] = contained in inside handle set – ST up to 68 mm, fixed spindle.
[2] = contained in inside handle set – ST up to 80 mm, adjustable spindle length.
[3] = contained in both sides handle set – ST up to 90 mm, adjustable spindle length.
[4] = contained in both sides handle set, aluminium and stainless steel, up to IV 90.



10 mm square spindle
9-24377-**-0-1



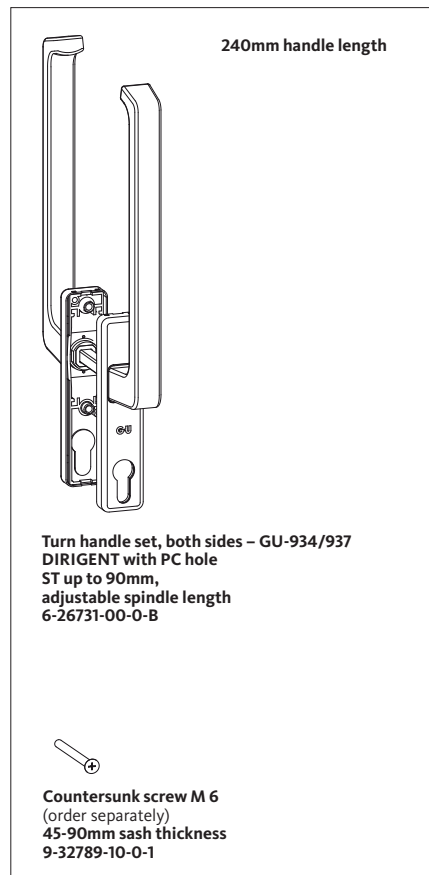
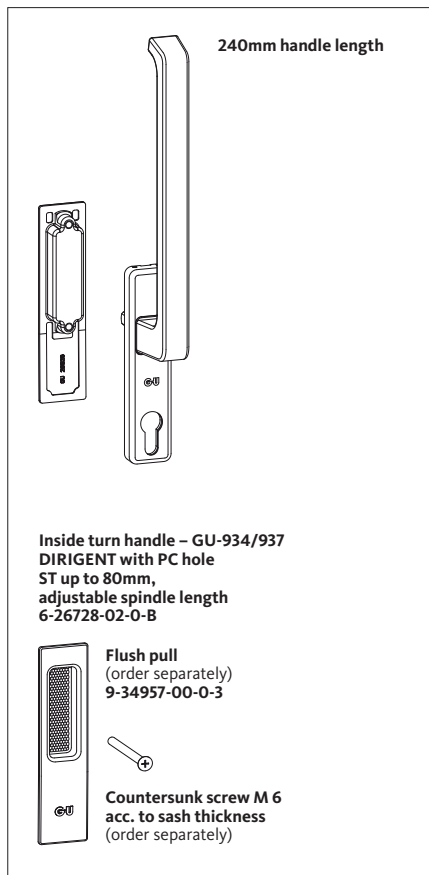
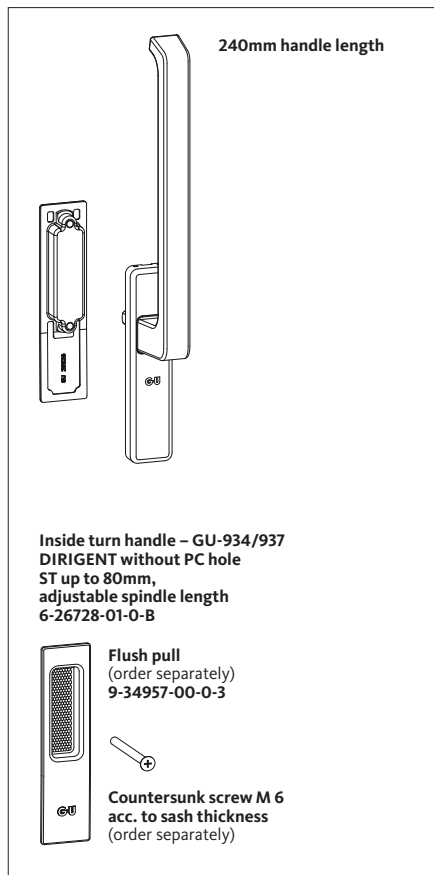
Fastening screw M 6

GU-934/937 H Lift&Slide Hardware

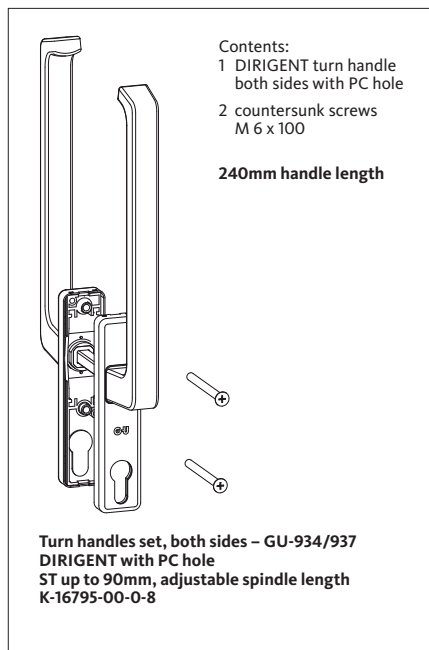
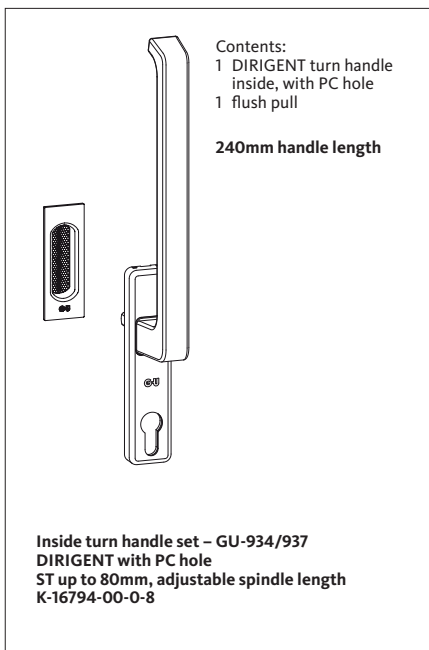
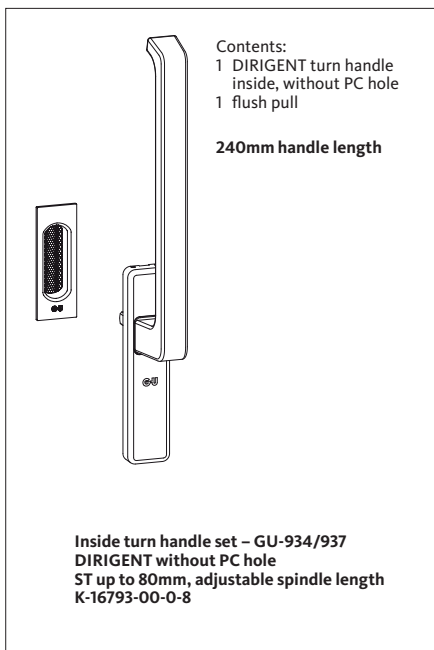
Turn Handles for Windows and Patio Doors



DIRIGENT turn handles – polished brass

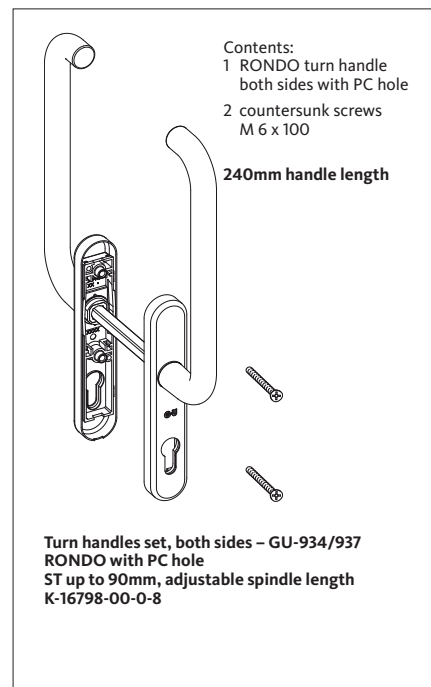
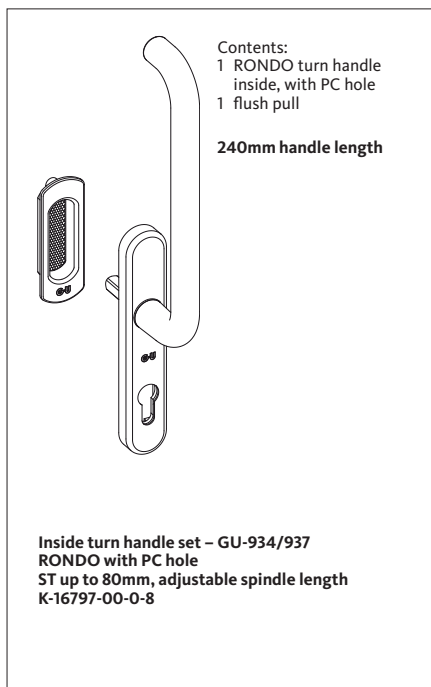
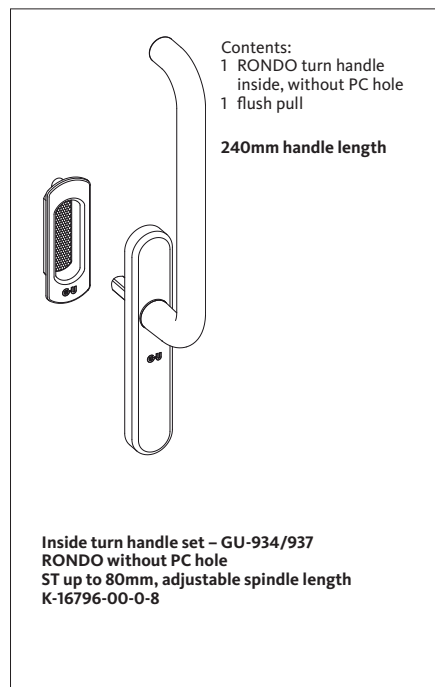


DIRIGENT turn handles – stainless steel



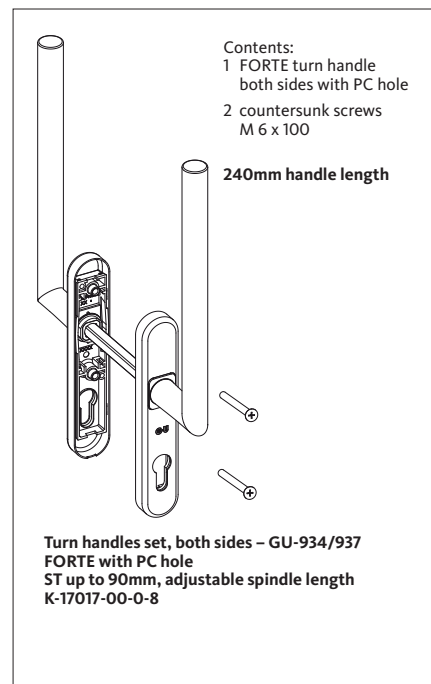
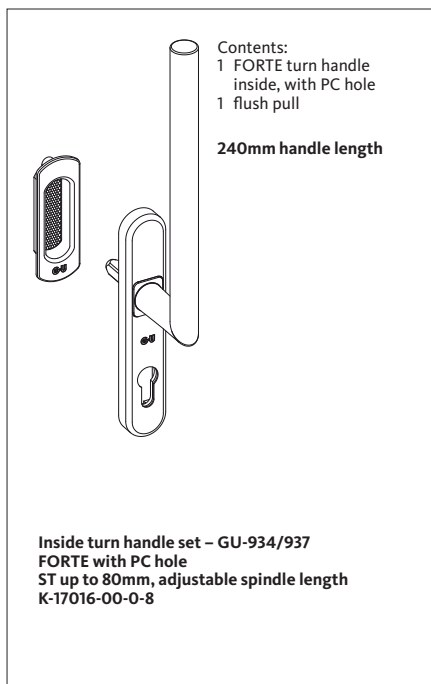
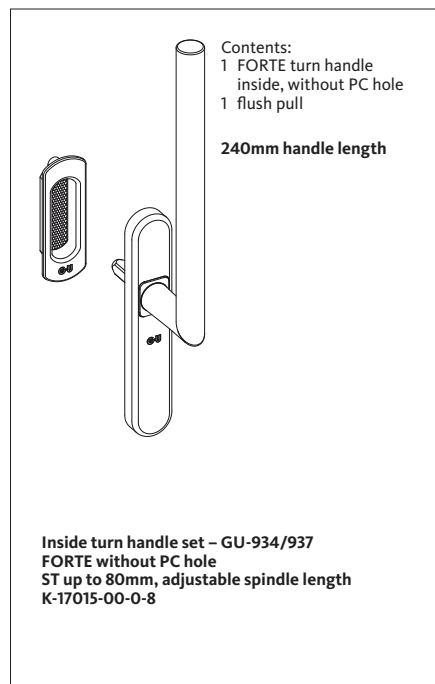


RONDO turn handles – stainless steel



05
1

FORTE turn handles – stainless steel





L&S meeting stile security profile set



L&S meeting stile security profile - SD 10

Part Number	Length
K-15797-24-0-1/6	2400mm
K-15797-29-0-1/6	2900mm
Optional extension:	
K-16855-00-0-1/6	500mm



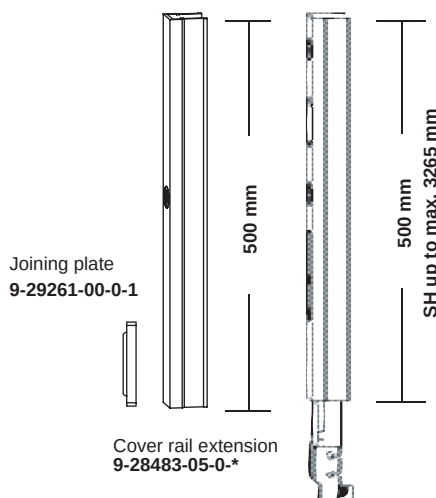
L&S meeting stile security profile - SD 16/20

Part Number	Length
K-15798-24-0-1/6	2400mm
K-15798-29-0-1/6	2900mm
Optional extension:	
K-16856-00-0-1/6	500mm

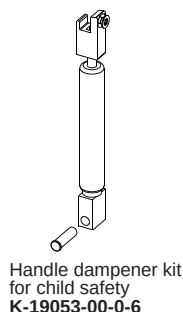


L&S meeting stile security profile - SD 25/29

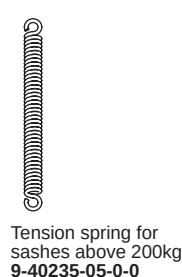
Part Number	Length
K-15799-24-0-1/6	2400mm
K-15799-29-0-1/6	2900mm
Optional extension:	
K-16857-00-0-1/6	500mm



Gear extension
6-32030-00-0-*



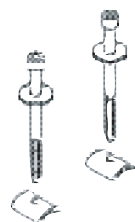
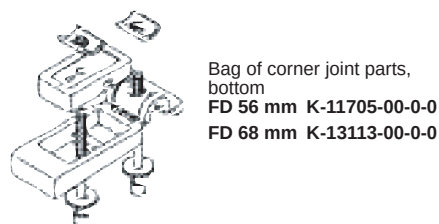
* The combination of the dampening device with the tension spring is recommended for sashes above 200kg.



Gasket pad for roller carriage groove - schemes D, E & L

G-U 934: P1636 / 5 roller track 9-44979-05-0-6
P1659 / 10 roller track 9-44979-10-0-6
P1635 / 15 roller track 9-44979-15-0-6

G-U 937: P1636 / 5 roller track 9-45105-05-0-6
P1659 / 10 roller track 9-45105-10-0-6
P1635 / 15 roller track 9-45105-15-0-6



10mm square spindle
ST 45-92 mm
9-24377-96-0-1

Countersunk screw
M 6
ST 45-92 mm
9-32789-10-0-1

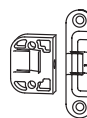


Intermediate profile - Timberstep
36.5mm wide P-01741-33-0-1/6

Intermediate profile - Timber threshold
41mm wide 9-39317-33-0-1/6

Intermediate profile - Timber threshold
scheme E & L, 45mm wide
9-40413-33-0-1/6

Bag of vertical middle lock
SC 10 = K-11864-00-0-1
SC 28 = K-17132-00-0-1
WZ 0-36943



Locking bolt -
Night vent
9-29228-00-0-1



Drive in nut for
Locking bolt
9-39113-00-R-1
WZ 0-44188



Gasket, P742
100M roll
W-751011



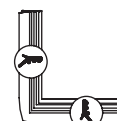
Gasket, P1156
100M roll
W-751037-00-0-6



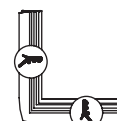
Gasket, P1483
100M roll
W-751048



Gasket, P743
100M roll
W-751012-00-0-6X



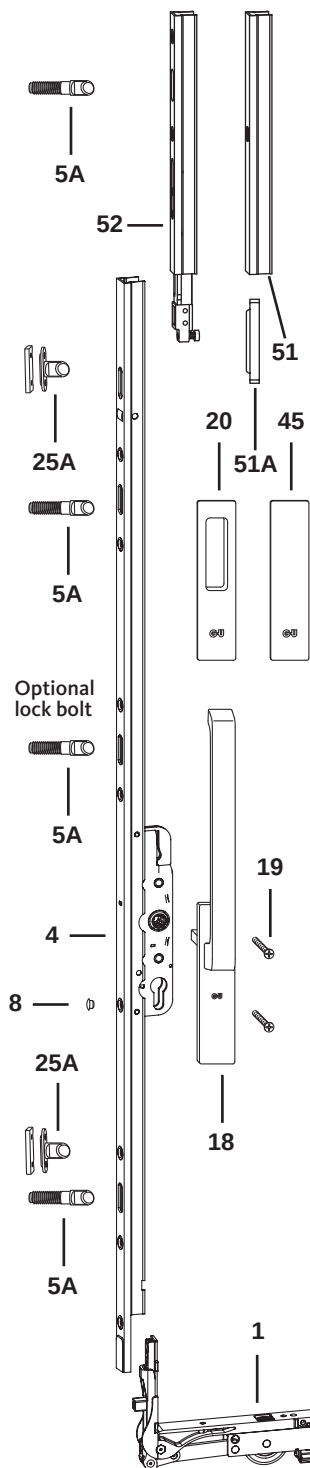
20M roll
W-751012-20-0-6X



Quarter frame of gasket P 743
L = 2500 9-26729-25-0-6
L = 3500 9-26729-35-0-6

GU-934/937 H Lift&Slide Hardware

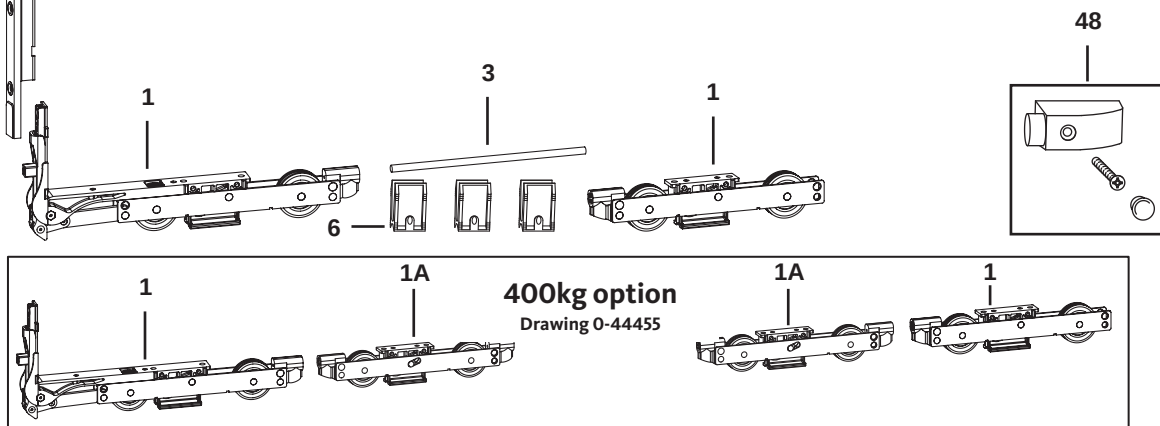
GU-934 Hardware, Sash Thickness 56-68mm, Sash Clearance 28mm



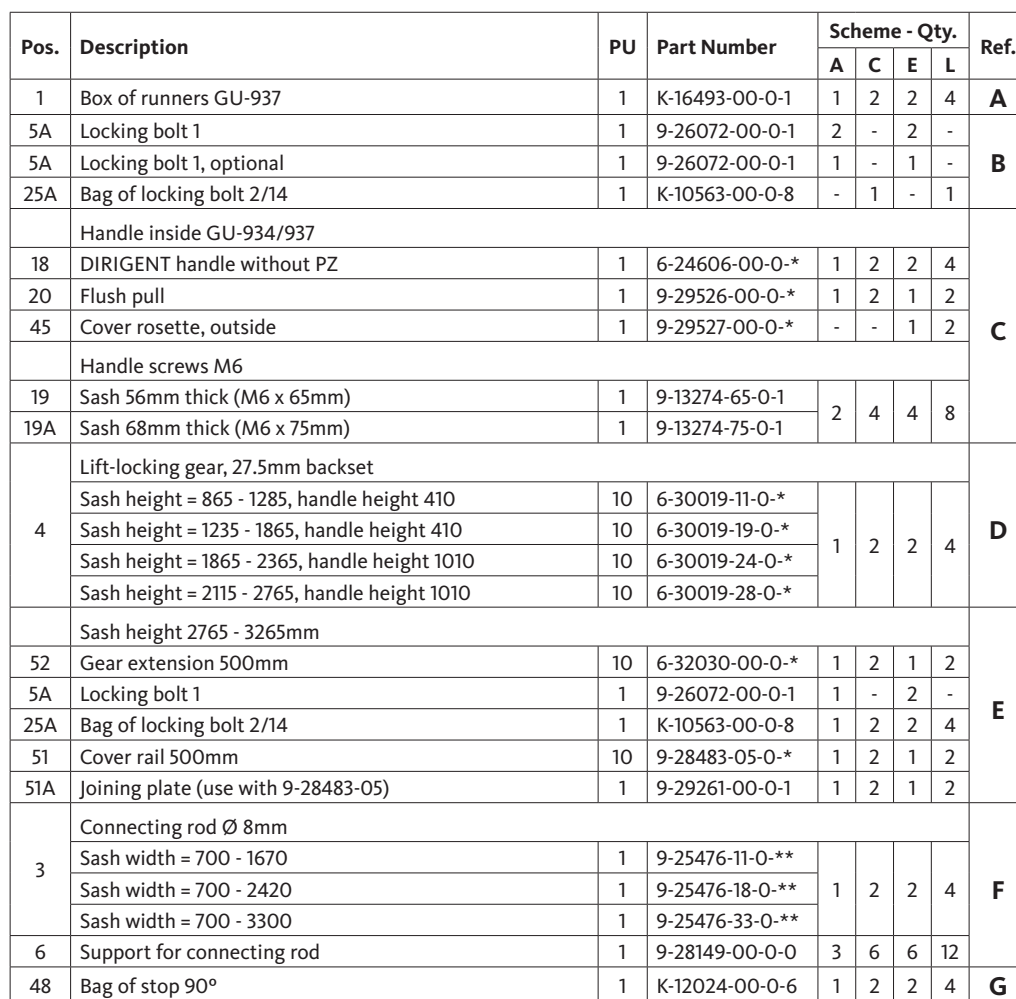
Pos.	Description	PU	Part Number	Scheme - Qty.				Ref.	
				A	C	E	L		
1	Box of runners GU-934	1	K-16488-00-0-**	1	2	2	4	A	
1A	Additional box of runners – 400kg only	1	K-17804-01-0-**	1	2	2	4		
5A	Locking bolt 1	1	9-26072-00-0-1	2	-	2	-	B	
5A	Locking bolt 1, optional	1	9-26072-00-0-1	1	-	1	-		
25A	Bag of locking bolt 2/14	1	K-10563-00-0-8	-	1	-	1	C	
	Handle inside GU-934/937								
18	DIRIGENT handle without PZ	1	6-24606-00-0-*	1	2	2	4		
20	Flush pull	1	9-29526-00-0-*	1	2	1	2		
45	Cover plate, outside	1	9-29527-00-0-*	-	-	1	2		
	Handle screws M6								
19	Sash 56mm thick (M6 x 65mm)	1	9-13274-65-0-1	2	4	4	8	D	
19A	Sash 68mm thick (M6 x 75mm)	1	9-13274-75-0-1						
4	Lift-locking gear, 37.5mm backset			1	2	2	4		
	Sash height = 865 - 1285, handle height 410		10						6-30021-11-0-*
	Sash height = 1235 - 1865, handle height 410		10						6-30021-19-0-*
	Sash height = 1865 - 2365, handle height 1010		10						6-30021-24-0-*
	Sash height = 2115 - 2765, handle height 1010		10	6-30021-28-0-*					
	Sash height 2765 - 3265mm			1	2	1	2	E	
52	Gear extension 500mm	10	6-32030-00-0-*						
5A	Locking bolt 1	1	9-26072-00-0-1						
25A	Bag of locking bolt 2/14	1	K-10563-00-0-8						
51	Cover rail 500mm	10	9-28483-05-0-*						
51A	Joining plate (use with 9-28483-05)	1	9-29261-00-0-1						
3	Connecting rod Ø 8mm			1	2	2	4	F	
	Sash width = 700 - 1670		1						9-25476-11-0-**
	Sash width = 700 - 2420		1						9-25476-18-0-**
	Sash width = 700 - 3300		1						9-25476-33-0-**
6	Support for connecting rod	1	9-28149-00-0-0	3	6	6	12	G	
48	Bag of stop 90°	1	K-12024-00-0-6	1	2	2	4		

* = Finish : 1 = EV1 (Silver), 5 = UC5 (Dark Bronze), 7 = White (handle & pulls only)

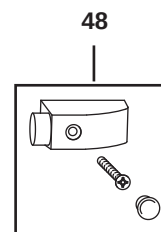
** = Standard finish FerGUard (1); Additional anticorrosive finish available FaceGUard (18)



GU-937 Hardware, Sash Thickness 56-68mm, Sash Clearance 28mm

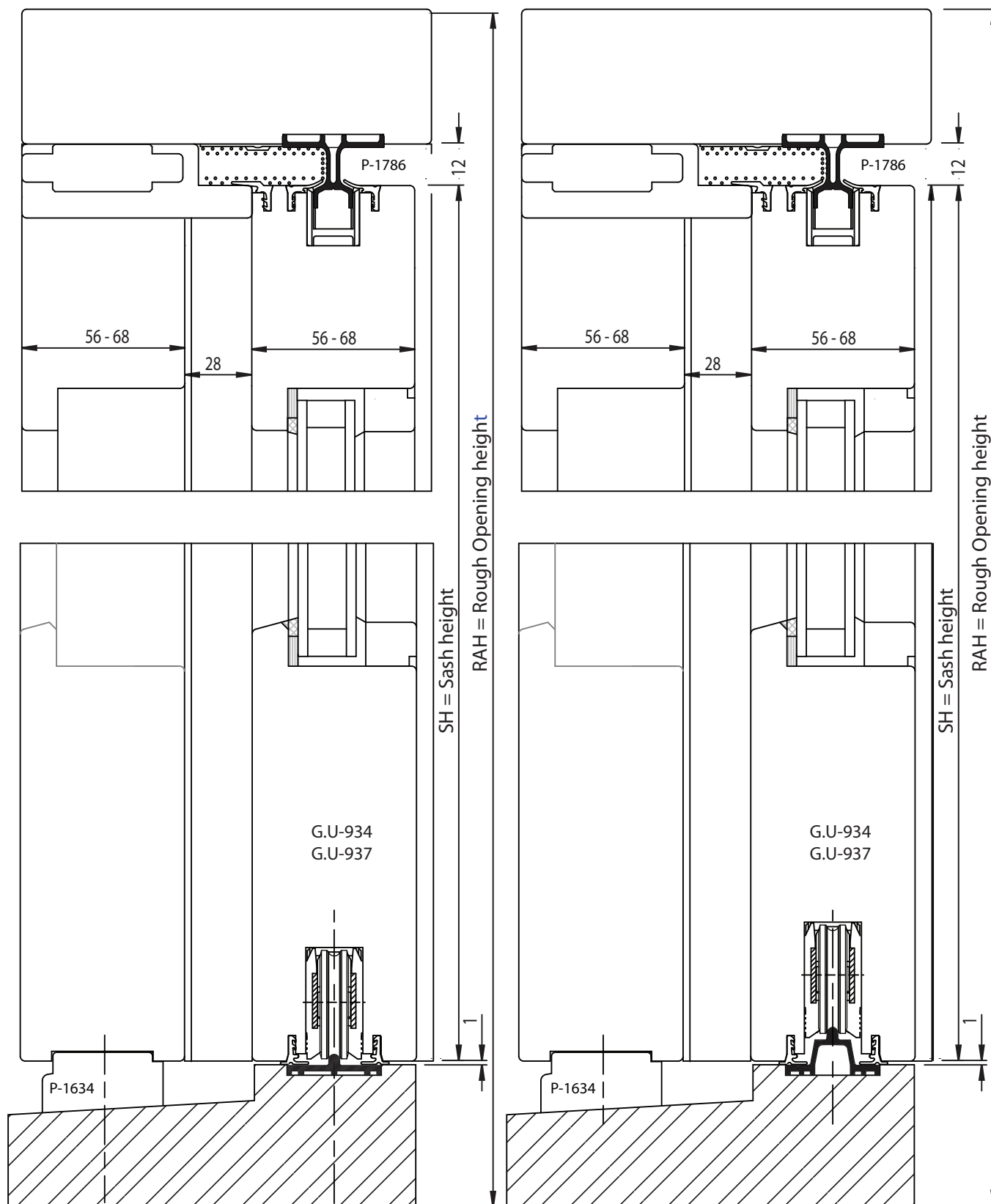


* = Finish : 1 = EV1 (Silver), 5 = UC5 (Dark Bronze), 7 = White (handle & pulls only)
 ** = Standard finish FerGUard (1); Additional anticorrosive finish available FaceGUard (18)



GU-934/937 H Lift&Slide Hardware

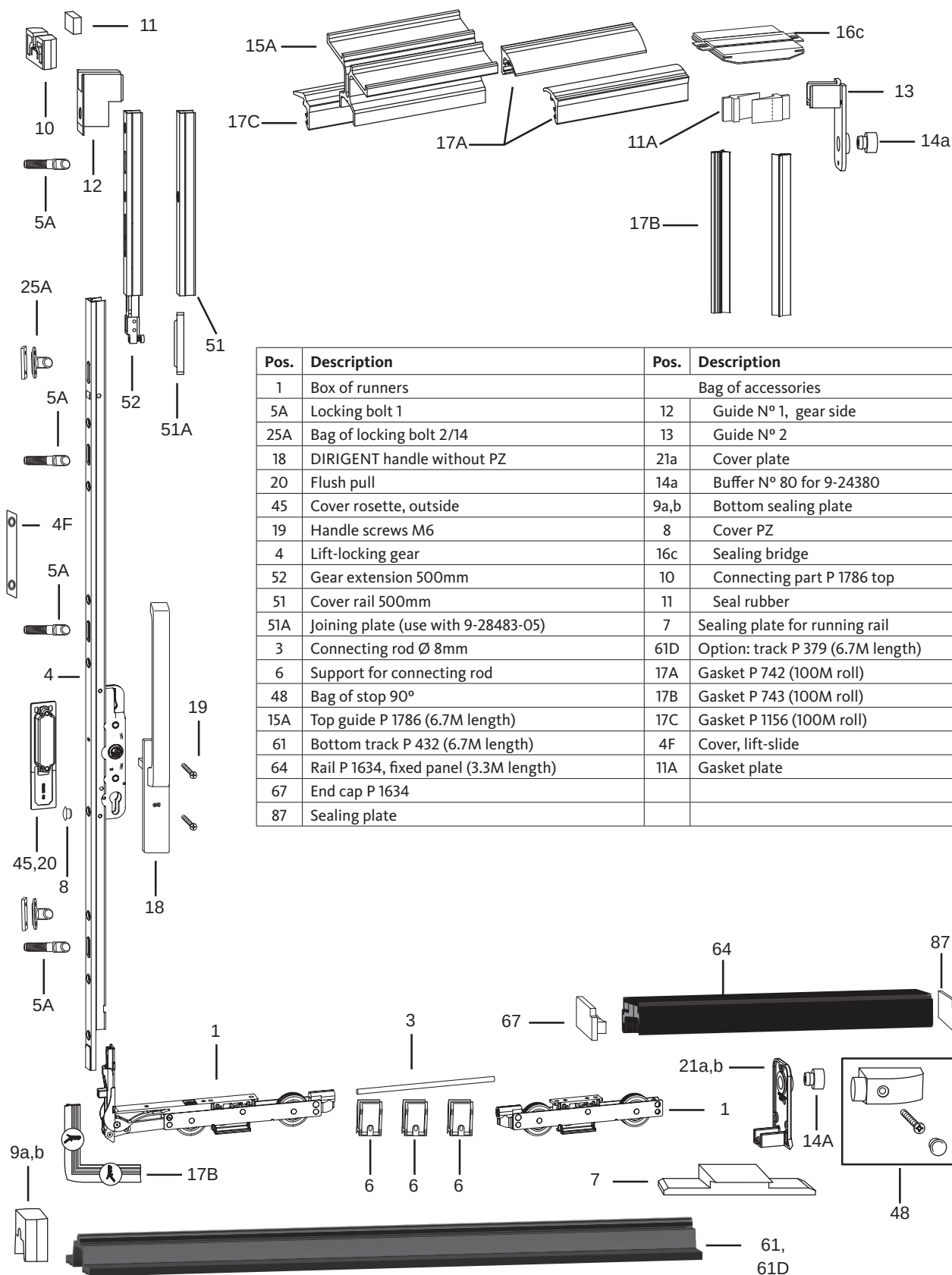
P 1786 Top Guide Elevation with Timber Threshold



05
1

GU-934/937 H Lift&Slide Hardware

P 1786 Top Guide and Bottom Tracks, Timber Threshold, Sash Thickness 56-68mm



Pos.	Description	Pos.	Description
1	Box of runners		Bag of accessories
5A	Locking bolt 1	12	Guide N° 1, gear side
25A	Bag of locking bolt 2/14	13	Guide N° 2
18	DIRIGENT handle without PZ	21a	Cover plate
20	Flush pull	14a	Buffer N° 80 for 9-24380
45	Cover rosette, outside	9a,b	Bottom sealing plate
19	Handle screws M6	8	Cover PZ
4	Lift-locking gear	16c	Sealing bridge
52	Gear extension 500mm	10	Connecting part P 1786 top
51	Cover rail 500mm	11	Seal rubber
51A	Joining plate (use with 9-28483-05)	7	Sealing plate for running rail
3	Connecting rod Ø 8mm	61D	Option: track P 379 (6.7M length)
6	Support for connecting rod	17A	Gasket P 742 (100M roll)
48	Bag of stop 90°	17B	Gasket P 743 (100M roll)
15A	Top guide P 1786 (6.7M length)	17C	Gasket P 1156 (100M roll)
61	Bottom track P 432 (6.7M length)	4F	Cover, lift-slide
64	Rail P 1634, fixed panel (3.3M length)	11A	Gasket plate
67	End cap P 1634		
87	Sealing plate		

GU-934/937 H Lift&Slide Hardware

P 1786 Top Guide, Timber Threshold, Schemes A & C, Sash Thickness 56-68mm

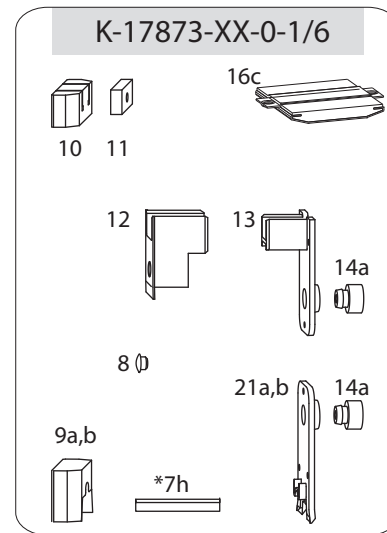
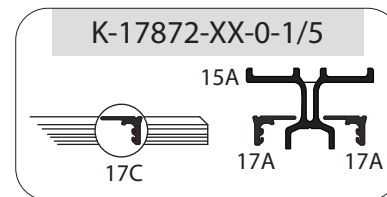


15mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				A	C	
15	Bag of gliding rail P 1786 (5M or 6.7M length)	1	K-17872-XX-0-1/5	1	1	H
61	Track bottom P 432 (6.7M length)	1	9-09547-67-0-1/5	1	1	
64	Attachment track P 1634, fixed panel (3.3M length)	1	9-39309-33-0-1/5	1	2	
67	End cap P 1634	1	9-39328-00-L/R-*	1	2	
87	Gasket plate P 1634 for attachment track	1	9-44559-00-L/R-*	1	2	
65	Intermediate profil P 1641	1	9-39317-33-0-1/6	1	2	
	Bag of accessories P 1786	1	K-17873-15-0-*	1	2	I
7	Sealing plate for running rail	1	9-43654-00-0-6	1	2	J
17B	Gasket P 743 (20M roll)	20	W751012-20-0-6X	1	1	K
11A	Gasket plate	1	K-18432-28-0-1	1	2	

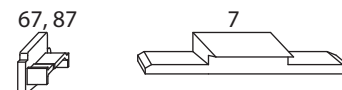
5mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				A	C	
15	Bag of gliding rail P 1786 (5M or 6.7M length)	1	K-17872-XX-0-1/5	1	1	H
61D	Track bottom P 379 (6.7M length)	1	9-08228-67-0-1/5	1	1	
64	Attachment track P 1634, fixed panel (3.3M length)	1	9-39309-33-0-1/5	1	2	
67	End cap P 1634	1	9-39328-00-L/R-*	1	2	
87	Gasket plate P 1634 for attachment track	1	9-44559-00-L/R-*	1	2	
65	Intermediate profil P 1641	1	9-39317-33-0-1/6	1	2	
	Bag of accessories P 1786	1	K-17873-05-0-*	1	2	I
7	Sealing plate for running rail	1	9-43654-00-0-6	1	2	J
17B	Gasket P 743 (20M roll)	20	W751012-20-0-6X	1	1	K
11A	Gasket plate	1	K-18432-28-0-1	1	2	

XX = Length : 50 = 5M or 67 = 6.7M

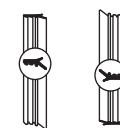
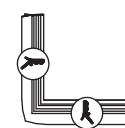
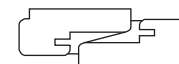
* = Finish : 1 = Grey, 6 = Black



* 7h only in K-17873-05



Wood Interlock by fabricator



61



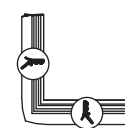
61D



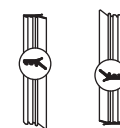
65



64



17B or Opt.
Qtr. gasket



17B 17B

GU-934/937 H Lift&Slide Hardware

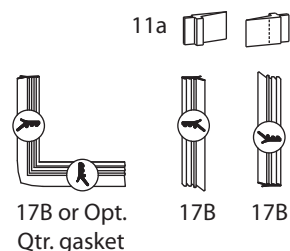
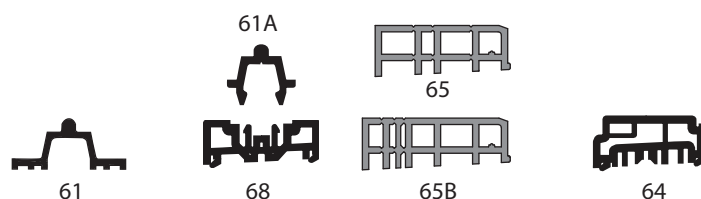
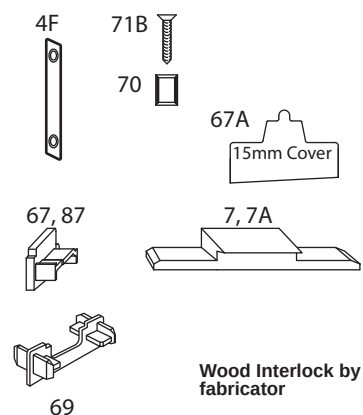
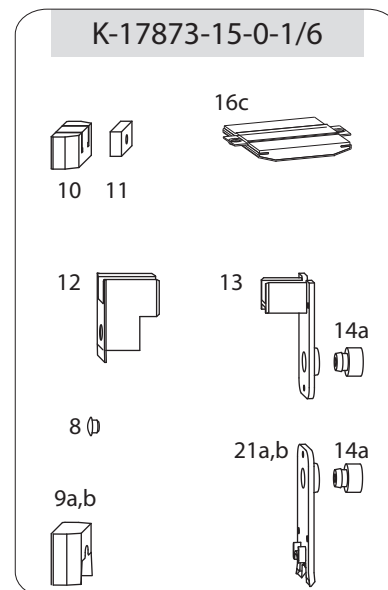
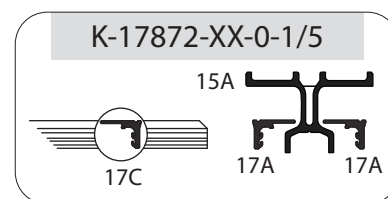
P 1786 Top Guide, Schemes E & L, 15mm Bottom Track, Sash Thickness 56-68mm



15mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				E	L	
15	Bag of gliding rail P 1786 (5M or 6.7M length)	1	K-17872-XX-0-1/5	1	1	H
61	Track bottom P 432 (6.7M length)	1	9-09547-67-0-1/5	1	1	
64	Attachment track P 1634, fixed panel (3.3M length)	1	9-39309-33-0-1/5	1	2	
67	End cap P 1634	1	9-39328-00-L/R-*	1	2	
87	Gasket plate P 1634 for attachment track	1	9-44559-00-L/R-*	1	2	
65	Intermediate profil P 1641	1	9-39317-33-0-1/6	1	2	
	Bag of accessories P 1786	1	K-17873-15-0-*	1	2	I
7	Sealing plate for running rail	1	9-43654-00-0-6	1	2	J
17B	Gasket P 743 (20M roll)	20	W751012-20-0-6X	1	1	K
11A	Gasket plate	1	K-18432-28-0-1	2	4	
7A	Sealing plate for running rail	1	9-43970-00-0-6	1	2	
	Secondary track (schemes E & L), only with P 432 & P 1635 bottom track					L
68	Track bottom 1 P 1633 (3.3M length)	1	9-40300-33-0-1/5	1	1	
67A	End cap P 1633 with P 1635	1	9-39326-00-L/R-*	1	2	
71B	Screw CSM for P 1633 (25 per track)	25	9-13089-45-R-1	-	-	
70	Gasket sleeve	25	9-39327-00-0-0	-	-	
69	Joining piece (P 1633 > 3.3M)	1	9-40293-00-0-*	1	2	
61A	Running rail P 1635 15mm (6.7M length)	1	9-39311-67-0-1/5	1	2	
4F	Cover for lift-locking gear	1	9-25301-00-0-*	2	4	
65B	Intermediate profil P 1682 (3.3M length)	1	9-40413-33-0-1/6	1	2	

XX = Length : 50 = 5M or 67 = 6.7M

* = Finish : 1 = Grey, 6 = Black



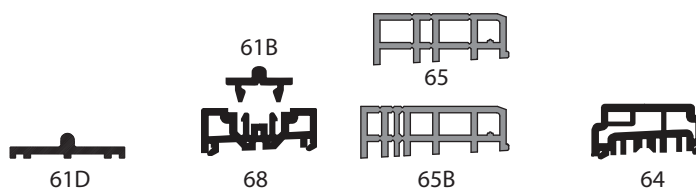
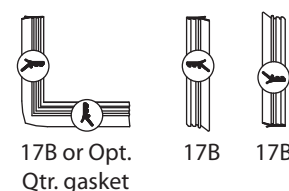
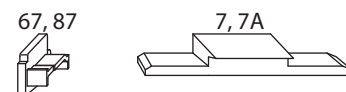
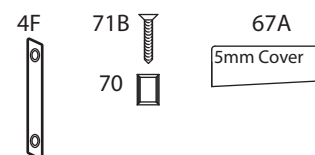
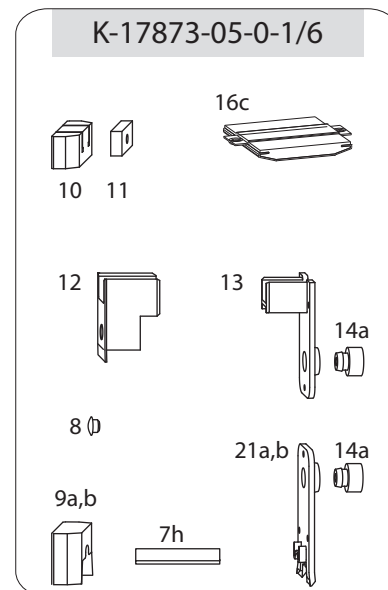
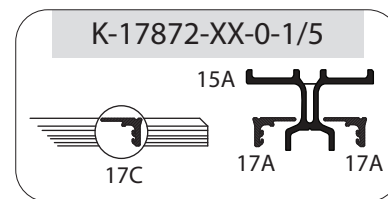
GU-934/937 H Lift&Slide Hardware

P 1786 Top Guide, Schemes E & L, 5mm Bottom Track, Sash Thickness 56-68mm



5mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				E	L	
15A	Bag of gliding rail P 1786 (5M or 6.7M length)	1	K-17872-XX-0-1/5	1	1	H
61D	Track bottom P 379 (6.7M length)	1	9-08228-67-0-1/5	1	1	
64	Attachment track P 1634, fixed panel (3.3M length)	1	9-39309-33-0-1/5	1	2	
67	End cap P 1634	1	9-39328-00-L/R-*	1	2	
87	Gasket plate P 1634 for attachment track	1	9-44559-00-L/R-*	1	2	
65	Intermediate profil P 1641	1	9-39317-33-0-1/6	1	2	
	Bag of accessories P 1786	1	K-17873-05-0-*	1	2	I
7	Sealing plate for running rail	1	9-43654-00-0-6	1	2	J
17B	Gasket P 743 (20M roll)	20	W751012-20-0-6X	1	1	K
11A	Gasket plate	1	K-18432-28-0-1	2	4	
7A	Sealing plate for running rail	1	9-43970-00-0-6	1	2	
	Secondary track (schemes E & L), only with P 379 & P 1636 bottom track					L
68	Track bottom 1 P 1633 (3.3M length)	1	9-40300-33-0-1/5	1	1	
67A	End cap P 1633 with P 1636	1	9-40295-00-L/R-*	1	2	
71B	Screw CSM for P 1633 (25 per track)	25	9-13089-45-R-1	-	-	
70	Gasket sleeve	25	9-39327-00-0-0	-	-	
69	Joining piece (P 1633 > 3.3M)	1	9-40293-00-0-*	1	2	
61A	Running rail P 1636 15mm (6.7M length)	1	9-39312-67-0-1/5	1	2	
4F	Cover for lift-locking gear	1	9-25301-00-0-*	2	4	
65B	Intermediate profil P 1682 (3.3M length)	1	9-40413-33-0-1/6	1	2	

XX = Length : 50 = 5M or 67 = 6.7M
 * = Finish : 1 = Grey, 6 = Black

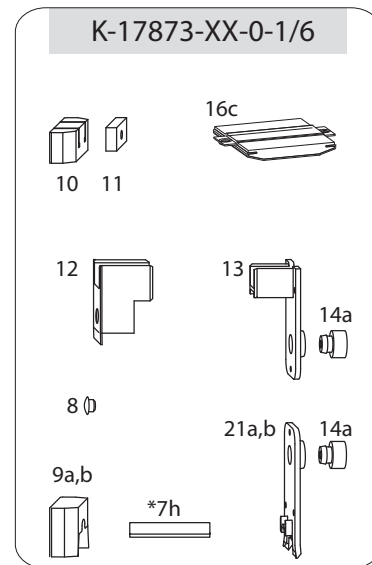
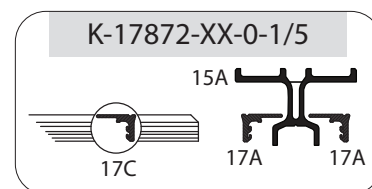




Pos.	Description	PU	Part Number	Ref.
	Bag of gliding rail P 1786	1	K-17872-XX-0-1/5	H
15A	Guide top P 1786 (5M or 6.7M length)		9-45094-XX-0-1/5	
17A	Gasket 742		W-751011	
17C	Gasket P 1156		W751037-00-0-6	
15mm bottom track				
	Bag of accessories P 1786	1	K-17873-15-0-*	I
12	Guide N° 1, gear side		9-24378-00-0-*	
13	Guide N° 2		9-24379-00-0-*	
21a	Cover plate		9-24380-00-0-*	
14a	Buffer N° 80 for 9-24380		9-08488-00-0-*	
9a	Bottom sealing plate		9-29700-00-0-0	
8	Cover PZ		9-26687-00-0-*	
16c	Sealing bridge		6-22154-29/30	
10	Connecting part P 1786 top		9-45471-00-0-*	
11	Sealing part		9-27481-00-0-6	
5mm bottom track				
	Bag of accessories P 1786	1	K-17873-05-0-*	I
12	Guide N° 1, gear side		9-24378-00-0-*	
13	Guide N° 2		9-24379-00-0-*	
21b	Cover plate		9-24390-00-0-*	
14a	Buffer N° 80 for 9-24380		9-08488-00-0-*	
9b	Bottom sealing plate		9-44331-02-0-*	
8	Cover PZ		9-26687-00-0-*	
16c	Sealing bridge		6-22154-29/30	
10	Connecting part P 1786 top		9-45471-00-0-*	
11	Sealing part		9-27481-00-0-6	

XX = Length : 50 = 5M or 67 = 6.7M

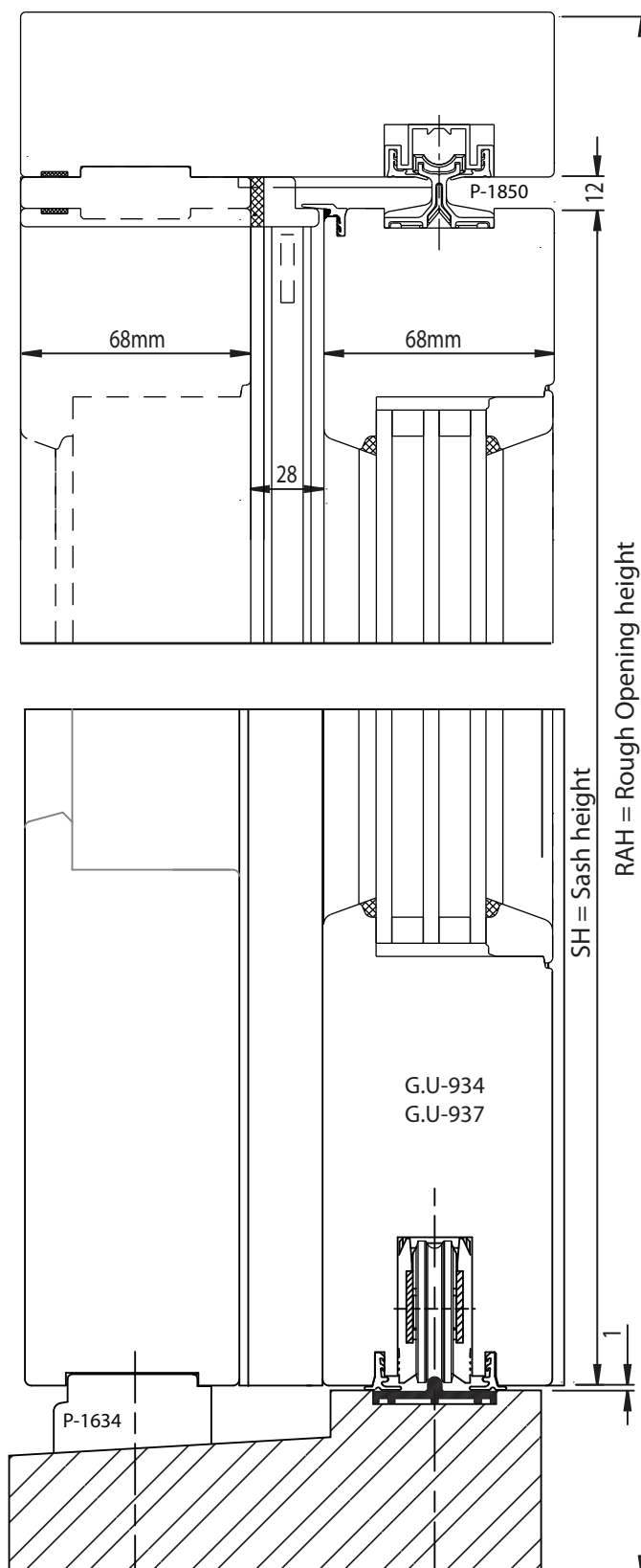
* = Finish : 1 = Grey, 6 = Black



* 7h only in K-17873-05

GU-934/937 H Lift&Slide Hardware

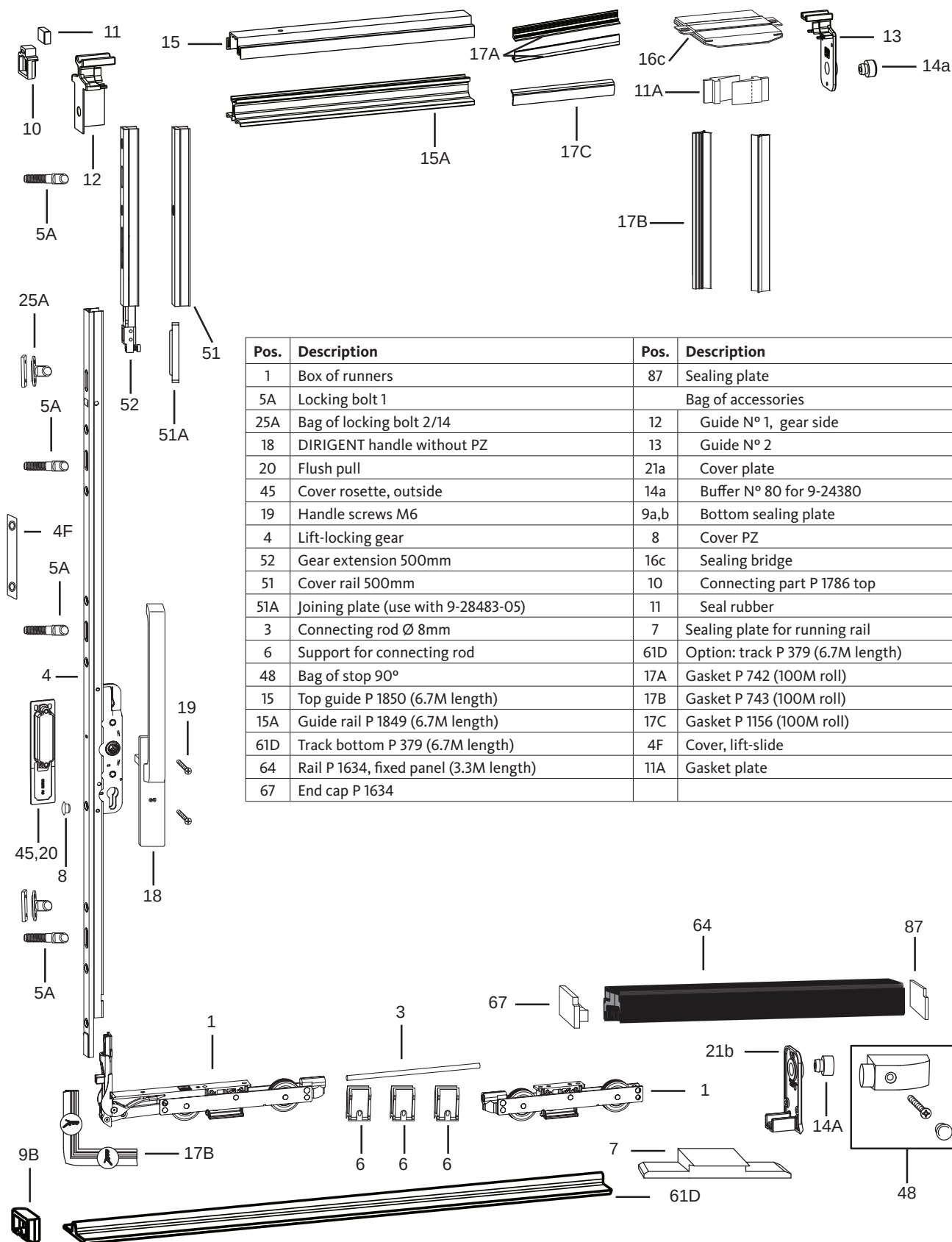
P 1850 Top Guide Elevation with Timber Threshold



05
1

GU-934/937 H Lift&Slide Hardware

P 1850 Top Guide and Bottom Tracks, Sash Thickness 68mm



Pos.	Description	Pos.	Description
1	Box of runners	87	Sealing plate
5A	Locking bolt 1	Bag of accessories	
25A	Bag of locking bolt 2/14	12	Guide N° 1, gear side
18	DIRIGENT handle without PZ	13	Guide N° 2
20	Flush pull	21a	Cover plate
45	Cover rosette, outside	14a	Buffer N° 80 for 9-24380
19	Handle screws M6	9a,b	Bottom sealing plate
4	Lift-locking gear	8	Cover PZ
52	Gear extension 500mm	16c	Sealing bridge
51	Cover rail 500mm	10	Connecting part P 1786 top
51A	Joining plate (use with 9-28483-05)	11	Seal rubber
3	Connecting rod Ø 8mm	7	Sealing plate for running rail
6	Support for connecting rod	61D	Option: track P 379 (6.7M length)
48	Bag of stop 90°	17A	Gasket P 742 (100M roll)
15	Top guide P 1850 (6.7M length)	17B	Gasket P 743 (100M roll)
15A	Guide rail P 1849 (6.7M length)	17C	Gasket P 1156 (100M roll)
61D	Track bottom P 379 (6.7M length)	4F	Cover, lift-slide
64	Rail P 1634, fixed panel (3.3M length)	11A	Gasket plate
67	End cap P 1634		

GU-934/937 H Lift&Slide Hardware

P 1850 Top Guide, Schemes A & C, Sash Thickness 68mm

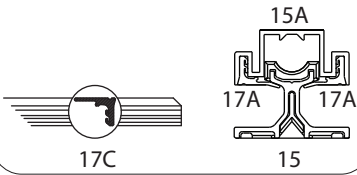


5mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				A	C	
15	Bag of gliding rail P 1850 (5M or 6.7M length)	1	K-17997-XX-0-1	1	1	H
61D	Track bottom P 379 (6.7M length)	1	9-08228-67-0-1/5	1	1	
64	Attachment track P 1634, fixed panel (3.3M length)	1	9-39309-33-0-1/5	1	2	
67	End cap P 1634	1	9-39328-00-L/R-*	1	2	
87	Gasket plate P 1634 for attachment track	1	9-44559-00-L/R-*	1	2	
65	Intermediate profil P 1641	1	9-39317-33-0-1/6	1	2	I
	Bag of accessories P 1850	1	K-17995-05-0-*	1	2	
7	Sealing plate for running rail	1	9-43654-00-0-6	1	2	J
17B	Gasket P 743 (20M roll)	20	W751012-20-0-6X	1	1	K
11A	Gasket plate	1	K-18432-28-0-1	1	2	

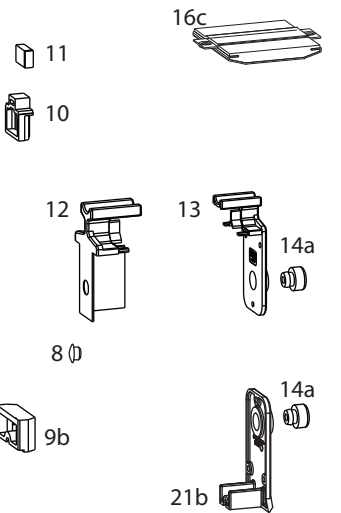
XX = Length : 50 = 5M or 67 = 6.7M

* = Finish : 1 = Grey, 6 = Black

K-17997-XX-0-1



K-17995-05-0-1/6



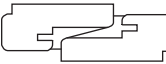
67, 87



7



Wood interlock by fabricator



11a



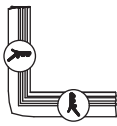
61D



65



64



17B or Opt.
Qtr. gasket



17B



17B

GU-934/937 H Lift&Slide Hardware

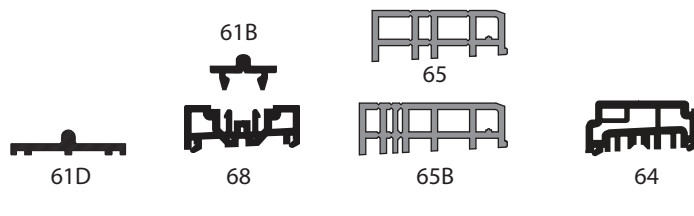
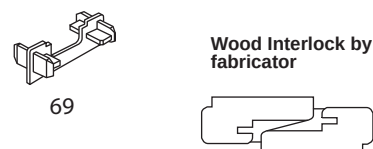
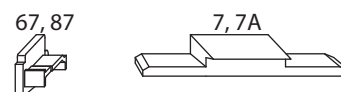
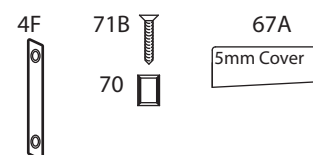
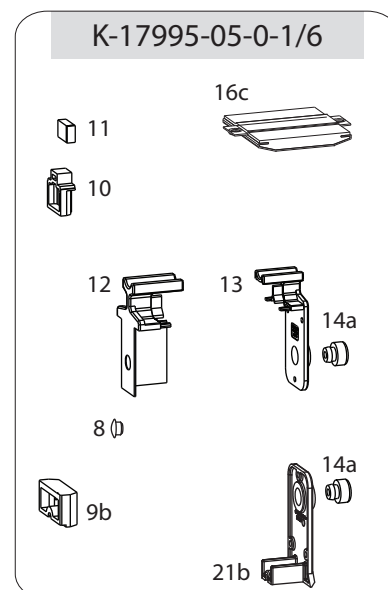
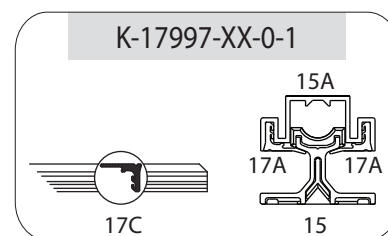
P 1850 Top Guide, Schemes E & L, Sash Thickness 68mm



5mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				E	L	
15A	Bag of gliding rail P 1786 (5M or 6.7M length)	1	K-17997-XX-0-1	1	1	H
61D	Track bottom P 379 (6.7M length)	1	9-08228-67-0-1/5	1	1	
64	Attachment track P 1634, fixed panel (3.3M length)	1	9-39309-33-0-1/5	1	2	
67	End cap P 1634	1	9-39328-00-L/R-*	1	2	
87	Gasket plate P 1634 for attachment track	1	9-44559-00-L/R-*	1	2	
65	Intermediate profil P 1641	1	9-39317-33-0-1/6	1	2	
	Bag of accessories P 1850	1	K-17995-05-0-*	1	2	I
7	Sealing plate for running rail	1	9-43654-00-0-6	1	2	J
17B	Gasket P 743 (20M roll)	20	W751012-20-0-6X	1	1	K
11A	Gasket plate	1	K-18432-28-0-1	2	4	
7A	Sealing plate for running rail	1	9-43970-00-0-6	1	2	
	Secondary track (schemes E & L), only with P 379 & P 1636 bottom track					L
68	Track bottom 1 P 1633 (3.3M length)	1	9-40300-33-0-1/5	1	1	
67A	End cap P 1633 with P 1636	1	9-40295-00-L/R-*	1	2	
71B	Screw CSM for P 1633 (25 per track)	25	9-13089-45-R-1	-	-	
70	Gasket sleeve	25	9-39327-00-0-0	-	-	
69	Joining piece (P 1633 > 3.3M)	1	9-40293-00-0-*	1	2	
61A	Running rail P 1636 15mm (6.7M length)	1	9-39312-67-0-1/5	1	2	
4F	Cover for lift-locking gear	1	9-25301-00-0-*	2	4	
65B	Intermediate profil P 1682 (3.3M length)	1	9-40413-33-0-1/6	1	2	

XX = Length : 50 = 5M or 67 = 6.7M

* = Finish : 1 = Grey, 6 = Black



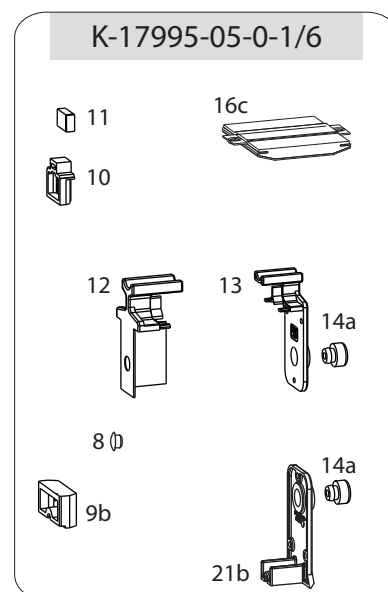
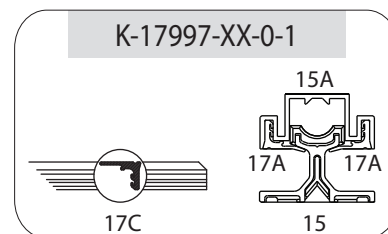
GU-934/937 H Lift&Slide Hardware

P 1850 Kit Components



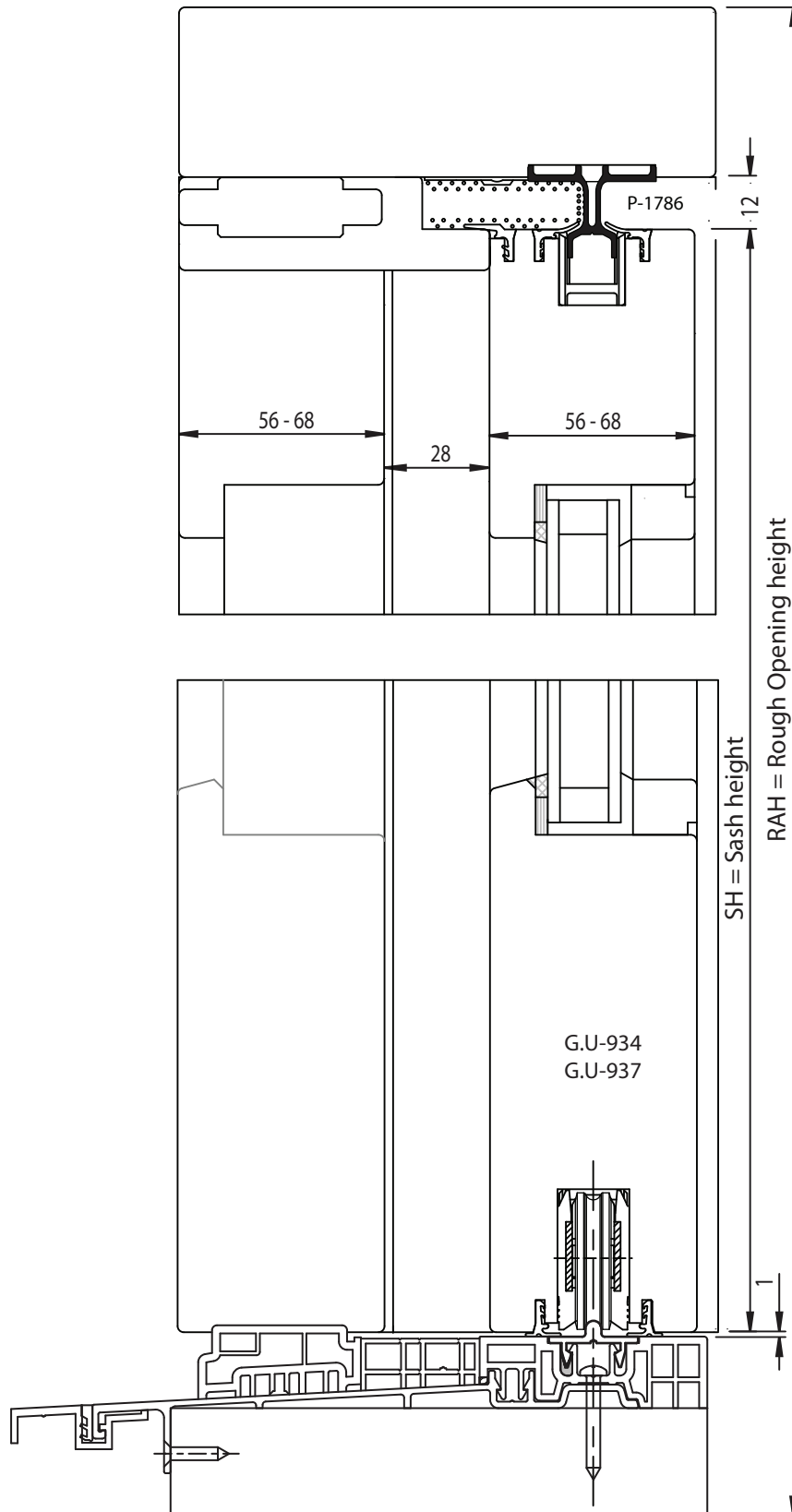
Pos.	Description	PU	Part Number	Ref.
	Bag of gliding rail P 1850	1	K-17997-XX-0-1	H
15	Top guide P 1850 (5M ou 6.7M length)		9-45931-XX-0-1	
15A	Guide rail P 1849 (5M ou 6.7M length)		9-45930-XX-0-1	
17A	Gasket P 742		W-751011	
17C	Gasket P 1156		W751037-00-0-6	
5mm bottom track				
	Bag of accessories P 1850	1	K-17995-05-0-*	I
12	Guide N° 1, gear side		9-45932-00-0-*	
13	Guide N° 2		9-45941-00-0-*	
21b	Cover plate		9-24390-00-0-*	
14a	Buffer N° 80 for 9-24380		9-08488-00-0-*	
9b	Bottom sealing plate		9-44331-02-0-*	
8	Cover PZ		9-26687-00-0-*	
16c	Sealing bridge		6-22154-29/30	
10	Connecting part P 1850 top		9-45625-00-0-*	
11	Sealing part		9-27481-00-0-6	

XX = Length : 50 = 5M or 67 = 6.7M
 * = Finish : 1 = Grey, 6 = Black



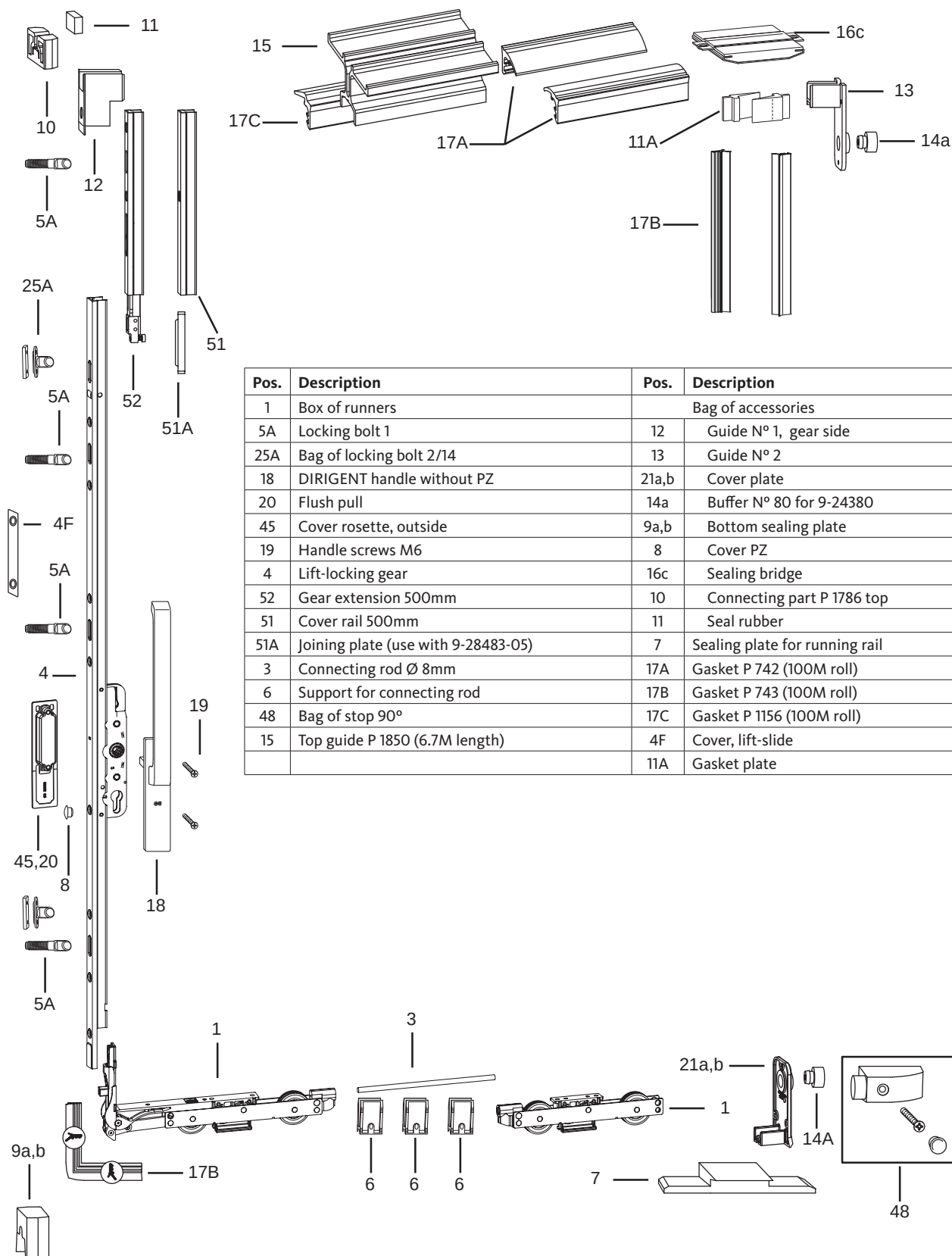
GU-934/937 H Lift&Slide Hardware

P 1786 Top Guide Elevation with Timberstep 164



GU-934/937 H Lift&Slide Hardware

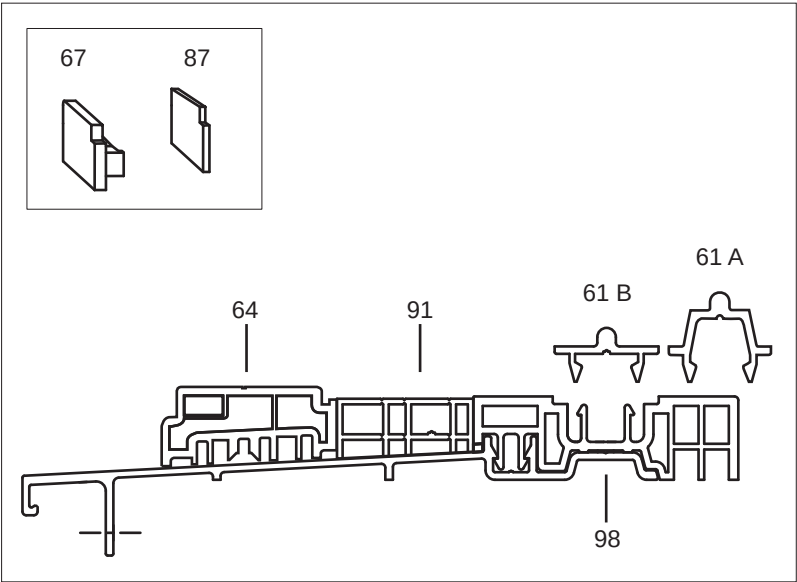
P 1786 Top Guide, Timberstep 164, Sash Thickness 56-68mm



05
1

GU-934/937 H Lift&Slide Hardware

Timberstep 164, Sash Thickness 56-68mm



Pos.	Description
61A	Running rail P 1635 15mm (6.7M length)
61B	Running rail P 1635 5mm (6.7M length)
64	Rail P 1634, fixed panel (3.3M length)
67	End cap P 1634
87	Sealing plate
91	Intermediate profile, 36.5mm width (3.3M length)
98	Timberstep 164 (6.7M length)

GU-934/937 H Lift&Slide Hardware

P 1786 Top Guide, Timberstep 164, Schemes A & C, Sash Thickness 56-68mm

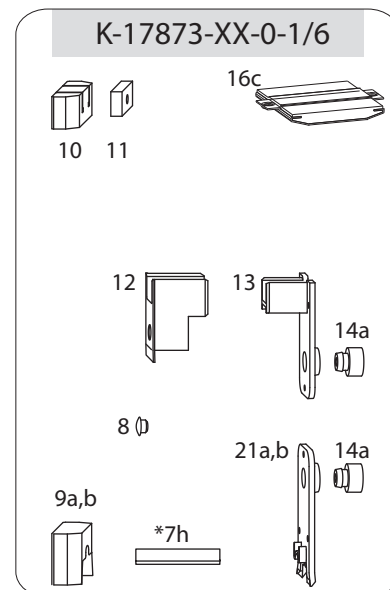
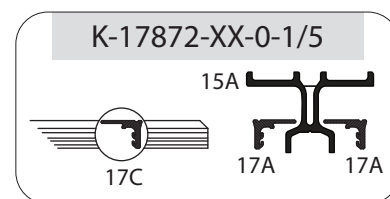


15mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				A	C	
15	Bag of gliding rail P 1786 (5M or 6.7M length)	1	K-17872-XX-0-1/5	1	1	H
98	Timberstep 164 (6.7M length)	1	6-35030-67-0-1/5	1	1	
61A	Track bottom P 1635 15mm (6.7M length)	1	9-39311-67-0-1/5	1	1	
91	Intermediate profil P 1741 (3.3M length)	1	P-01741-33-0-*	1	1	
64	Attachment track P 1634, fixed panel (3.3M length)	1	9-39309-33-0-1/5	1	2	
67	End cap P 1634	1	9-39328-00-L/R-*	1	2	
87	Gasket plate P 1634 for attachment track	1	9-44559-00-L/R-*	1	2	
	Bag of accessories P 1786	1	K-17873-15-0-*	1	2	I
7	Sealing plate for running rail	1	9-43654-00-0-6	1	2	J
17B	Gasket P 743 (20M roll)	20	W751012-20-0-6X	1	1	K

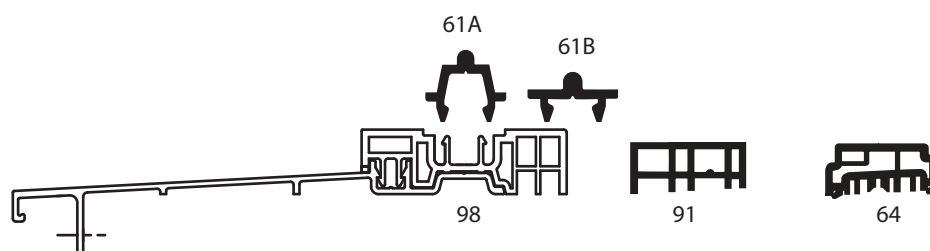
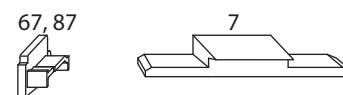
5mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				A	C	
15	Bag of gliding rail P 1786 (5M or 6.7M length)	1	K-17872-XX-0-1/5	1	1	H
98	Timberstep 164 (6.7M length)	1	6-35030-67-0-1/5	1	1	
61B	Track bottom P 1635 15mm (6.7M length)	1	9-39312-67-0-1/5	1	1	
91	Intermediate profil P 1741 (3.3M length)	1	P-01741-33-0-*	1	1	
64	Attachment track P 1634, fixed panel (3.3M length)	1	9-39309-33-0-1/5	1	2	
67	End cap P 1634	1	9-39328-00-L/R-*	1	2	
87	Gasket plate P 1634 for attachment track	1	9-44559-00-L/R-*	1	2	
	Bag of accessories P 1786	1	K-17873-05-0-*	1	2	I
7	Sealing plate for running rail	1	9-43654-00-0-6	1	2	J
17B	Gasket P 743 (20M roll)	20	W751012-20-0-6X	1	1	K

XX = Length : 50 = 5M or 67 = 6.7M

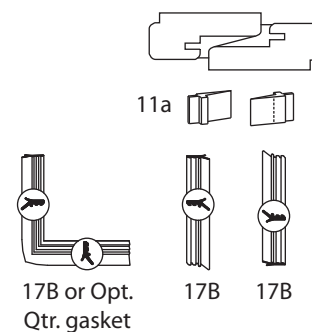
* = Finish : 1 = Grey, 6 = Black



* 7h only in K-17873-05

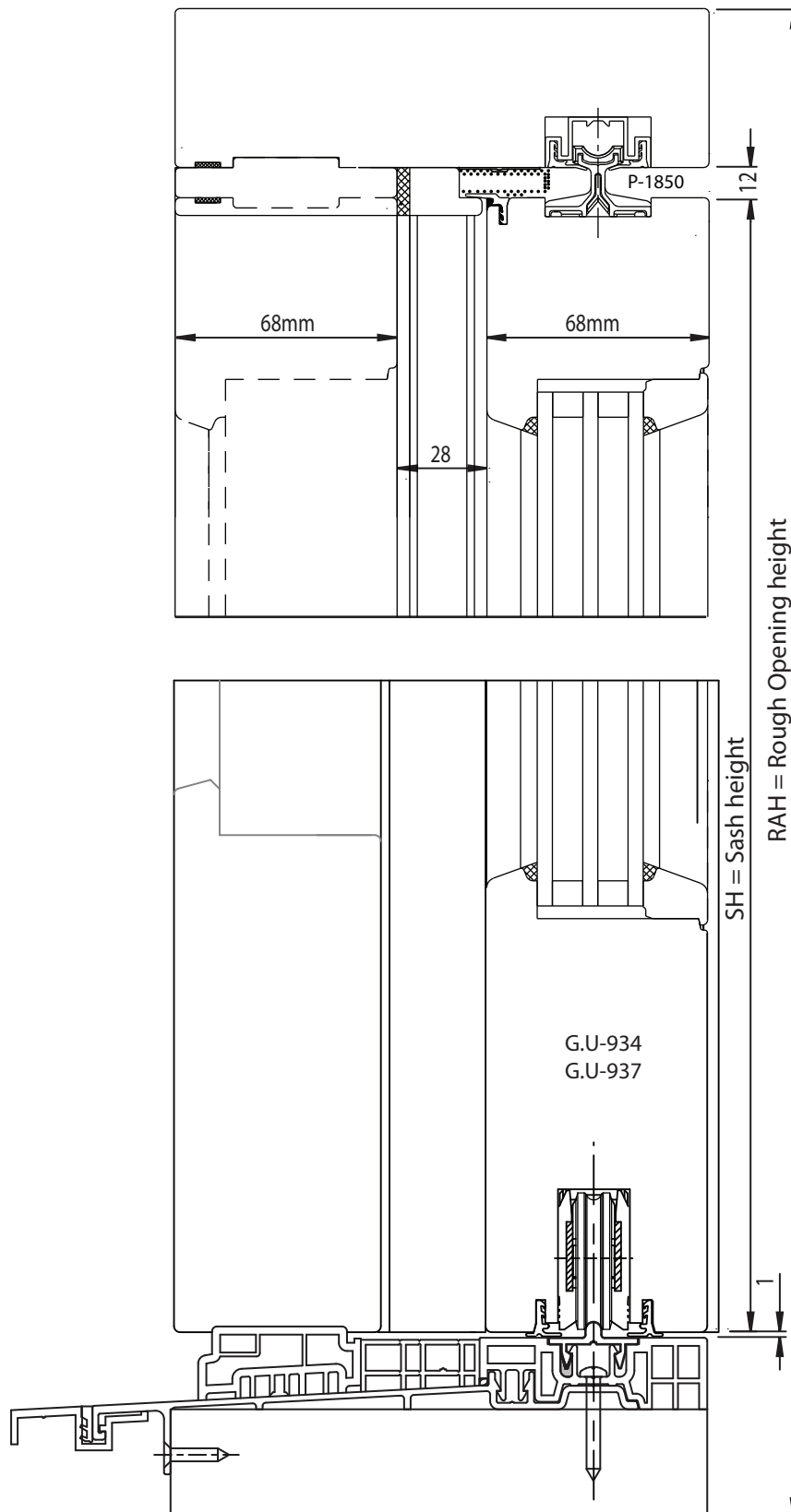


Interlock by fabricator



GU-934/937 H Lift&Slide Hardware

P 1850 Top Guide Elevation with Timberstep 164



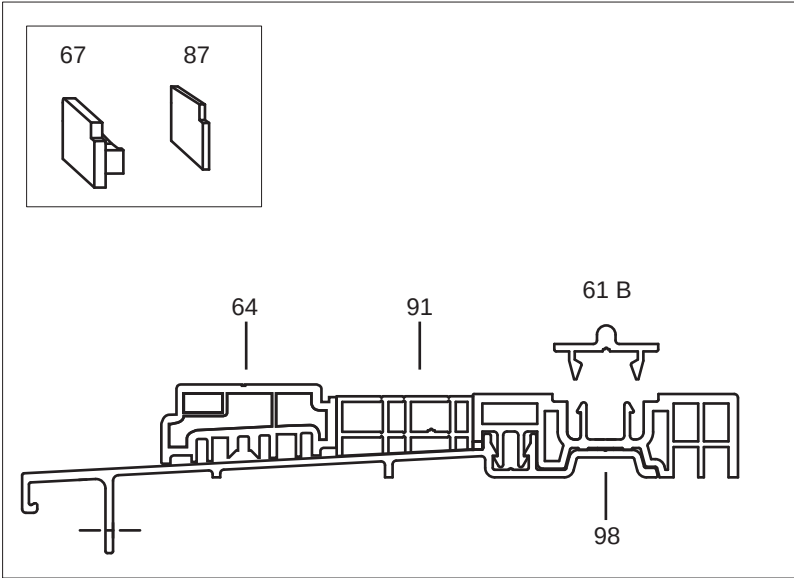
GU



Pos.	Description	Pos.	Description
1	Box of runners		Bag of accessories
5A	Locking bolt 1	12	Guide N° 1, gear side
25A	Bag of locking bolt 2/14	13	Guide N° 2
18	DIRIGENT handle without PZ	21b	Cover plate
20	Flush pull	14a	Buffer N° 80 for 9-24380
45	Cover rosette, outside	9b	Bottom sealing plate
19	Handle screws M6	8	Cover PZ
4	Lift-locking gear	16c	Sealing bridge
52	Gear extension 500mm	10	Connecting part P 1786 top
5A	Locking bolt 1	11	Seal rubber
51	Cover rail 500mm	7	Sealing plate for running rail
51A	Joining plate (use with 9-28483-05)	17A	Gasket P 742 (100M roll)
3	Connecting rod Ø 8mm	17B	Gasket P 743 (100M roll)
6	Support for connecting rod	17C	Gasket P 1156 (100M roll)
48	Bag of stop 90°	4F	Cover, lift-slide
15	Top guide P 1850 (6.7M length)	11A	Gasket plate
15A	Guide rail P 1849 (6.7M length)		

GU-934/937 H Lift&Slide Hardware

Timberstep 164, Sash Thickness 68mm



Pos.	Description
61B	Running rail P 1635 5mm (6.7M length)
64	Rail P 1634, fixed panel (3.3M length)
67	End cap P 1634
87	Sealing plate
91	Intermediate profile, 36.5mm width (3.3M length)
98	Timberstep 164 (6.7M length)

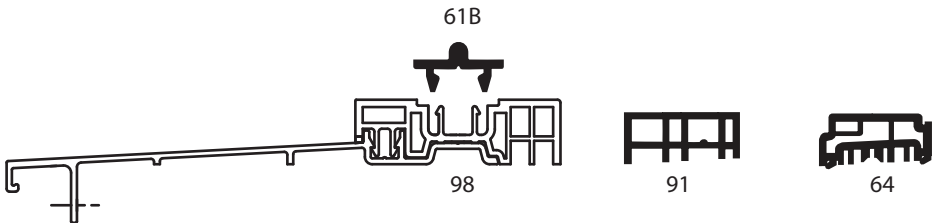
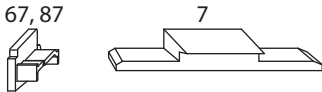
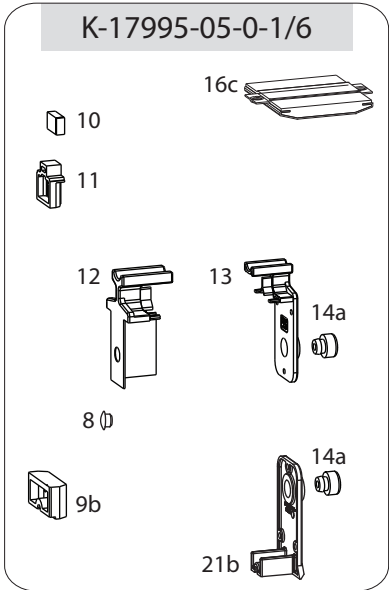
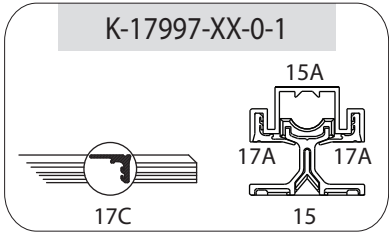
GU-934/937 H Lift&Slide Hardware

P 1850 Top Guide, Timberstep 164, Schemes A & C, Sash Thickness 68mm

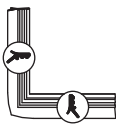


5mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				A	C	
15	Bag of gliding rail P 1850 (5M or 6.7M length)	1	K-17997-XX-0-1	1	1	H
98	Timberstep 164 (longueur 6.7M)	1	6-35030-67-0-1/5			
61B	Track bottom P 1635 15mm (6.7M length)	1	9-39312-67-0-1/5	1	1	
91	Intermediate profil P 1741 (3.3M length)	1	P-01741-33-0-*			
64	Attachment track P 1634, fixed panel (3.3M length)	1	9-39309-33-0-1/5	1	2	
67	End cap P 1634	1	9-39328-00-L/R-*	1	2	
87	Gasket plate P 1634 for attachment track	1	9-44559-00-L/R-*	1	2	I
	Bag of accessories P 1850	1	K-17995-05-0-*	1	2	
7	Sealing plate for running rail	1	9-43654-00-0-6	1	2	J
17B	Gasket P 743 (20M roll)	20	W751012-20-0-6X	1	1	K
11A	Gasket plate	1	K-18432-28-0-1	1	2	

XX = Length : 50 = 5M or 67 = 6.7M
* = Finish : 1 = Grey, 6 = Black



Interlock by fabricator





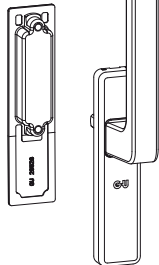
05.2

GU-934/937 K PVC Hardware

DIRIGENT Handle – Aluminum	05.2.3
DIRIGENT Handle – Polished Brass	05.2.4
DIRIGENT Handle – Stainless Steel	05.2.4
RONDO Handle – Stainless Steel.....	05.2.5
FORTE Handle – Stainless Steel.....	05.2.5
Optional Parts	05.2.6
REHAU Brillant Design S 785 Elevation	05.2.7
GU-934 Hardware, REHAU Brillant Design S 785, Schemes A & C.....	05.2.8
GU-Thermostep, REHAU Brillant Design S 785.....	05.2.9
VEKA Slide Elevation	05.2.10
GU-934 Hardware, VEKA Slide, Schemes A & C.....	05.2.11



DIRIGENT turn handles – aluminum

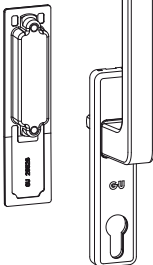


Contents:
1 DIRIGENT turn handle
inside, without PC hole
1 flush pull

240mm handle length

Inside turn handle set – GU-934/937
DIRIGENT without PC hole
68mm sash thickness
K-13265-00-0-*

* = color: 1 = EV1 (Silver)
5 = UCS (Dark Bronze)
7 = White

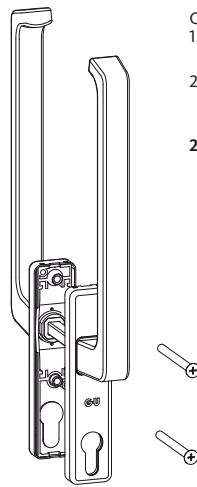


Contents:
1 DIRIGENT turn handle
inside, with PC hole
1 flush pull

240mm handle length

Inside turn handle set – GU-934/937
DIRIGENT with PC hole
ST up to 80mm, adjustable spindle length
K-13266-00-0-*

* = color: 1 = EV1 (Silver)
5 = UCS (Dark Bronze)
7 = White



Contents:
1 DIRIGENT turn handle
both sides with PC hole
2 countersunk screws
M 6 x 100

240mm handle length

Turn handles set, both sides – GU-934/937
DIRIGENT with PC hole
ST up to 90mm, adjustable spindle length
K-13267-00-0-*

* = color: 1 = EV1 (Silver)
5 = UCS (Dark Bronze)
7 = White

Accessories



Cover rosette, inside
without PC hole
6-23243-01-0-*



Cover only
9-37909-01-0-*



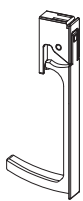
Cover rosette, inside
with PC hole
6-23243-02-0-*



Cover only
9-37909-02-0-*



DIRIGENT
Removable handle
240mm handle length
6-24619-00-0-*



Pull handle
(installation on
lift-locking gear)
6-C7960-00-0-6



Cover rosette, outside
9-29527-00-0-*



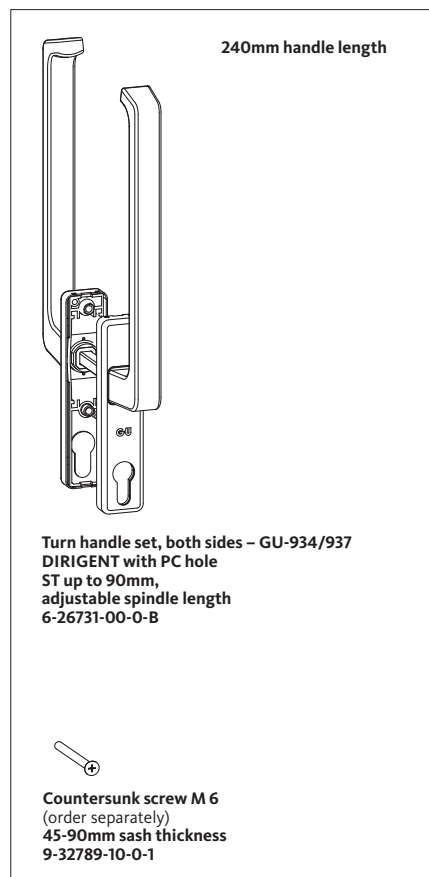
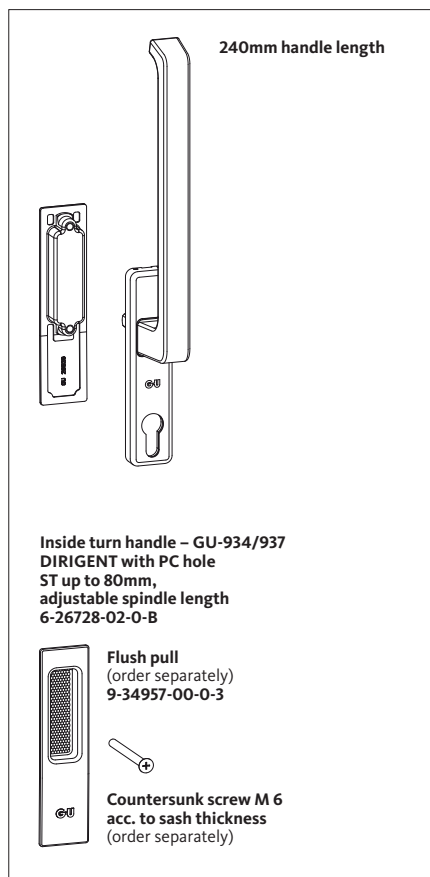
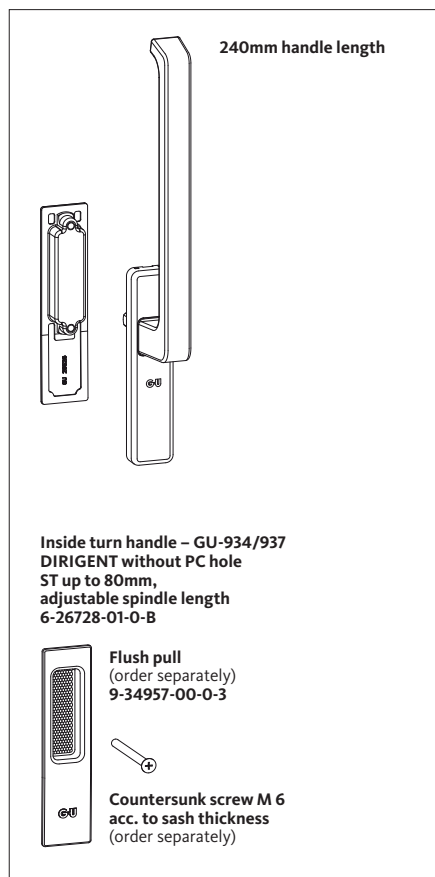
Flush pull
Aluminium
9-29526-00-0-
Stainless steel
9-42737-01-0-8

GU-934/937 K Lift&Slide Hardware

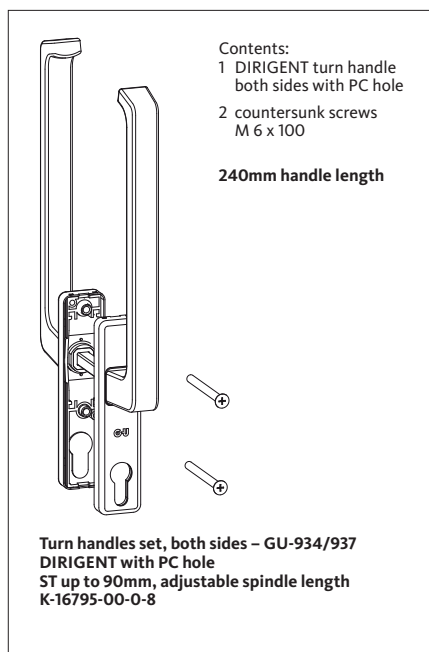
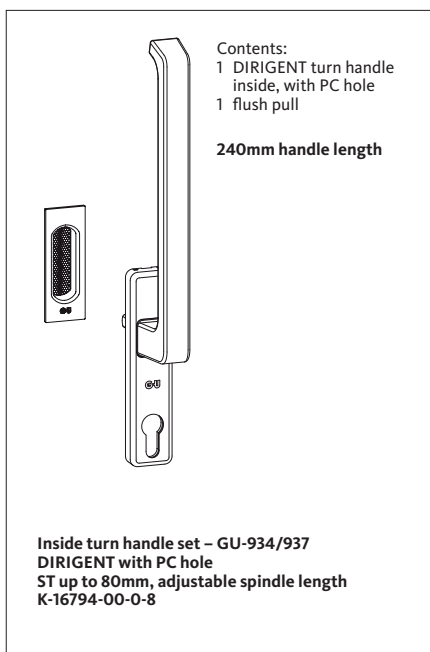
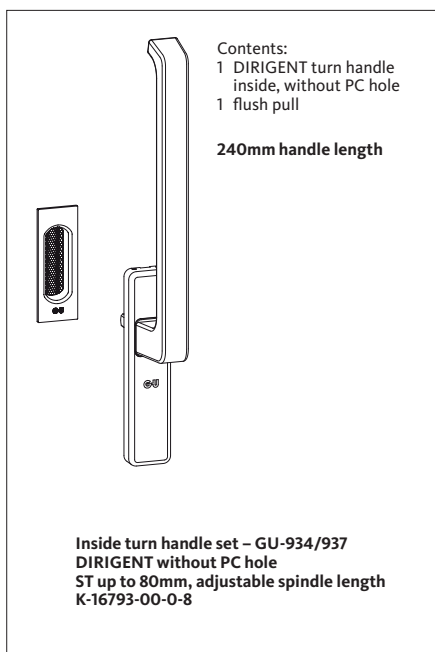
Turn Handles for Windows and Patio Doors



DIRIGENT turn handles – polished brass

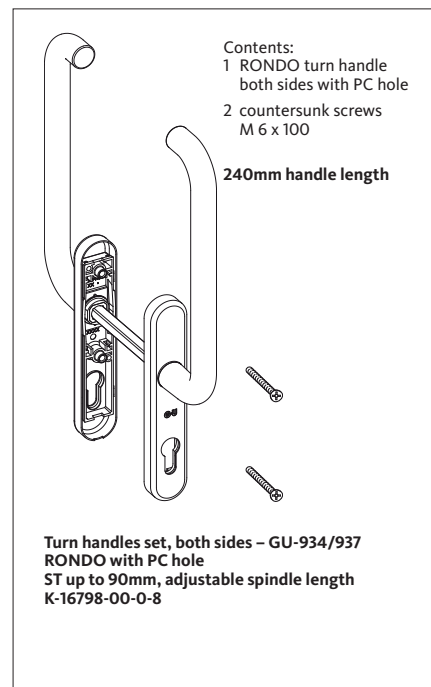
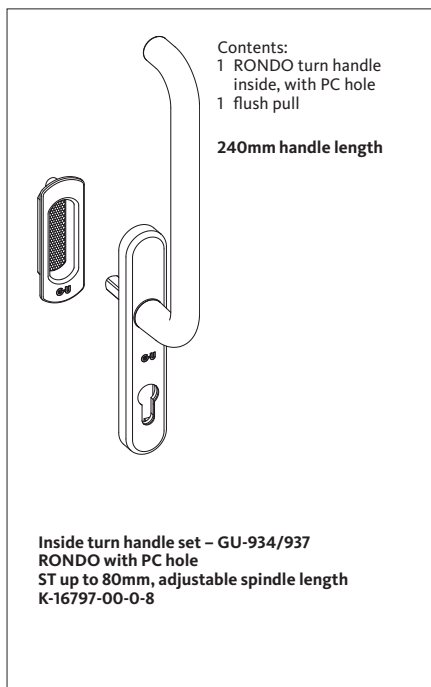
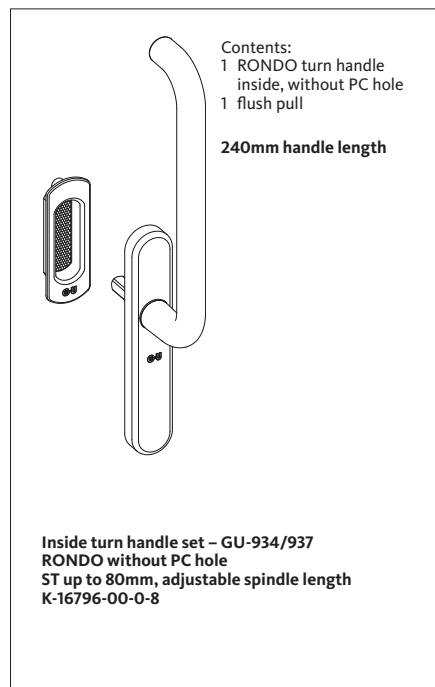


DIRIGENT turn handles – stainless steel



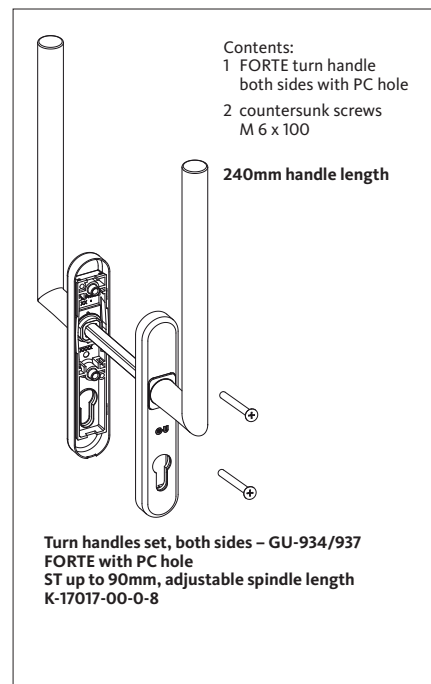
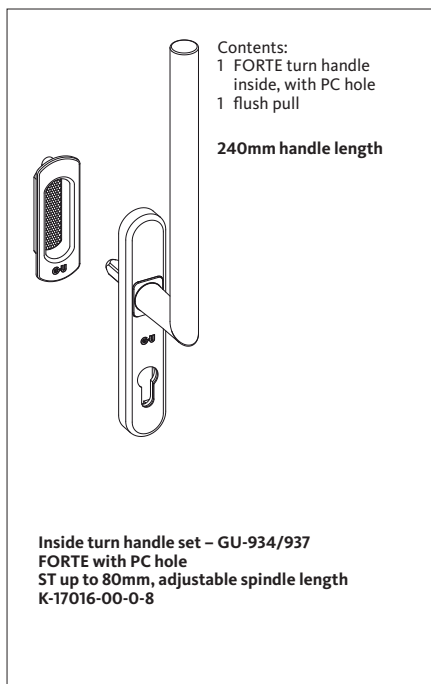
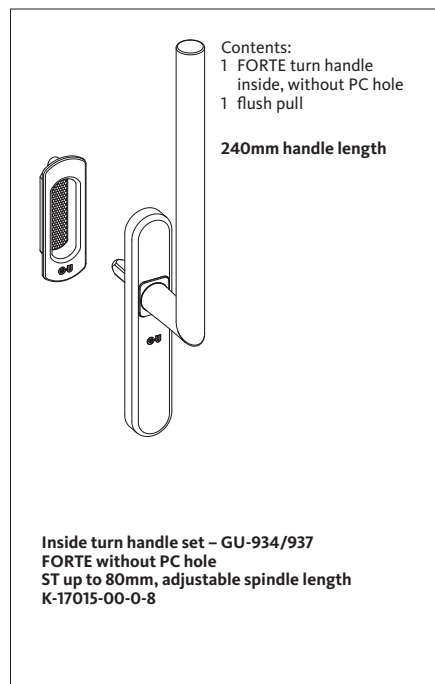


RONDO turn handles – stainless steel



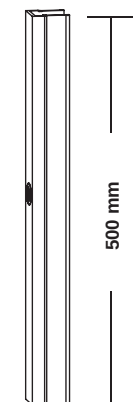
05
2

FORTE turn handles – stainless steel

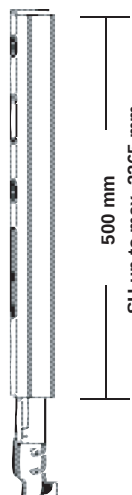




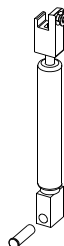
Joining plate
9-29261-00-0-1



Cover rail extension
9-28483-05-0-*



Gear extension
6-32030-00-0-*

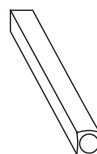


Handle dampener kit
for child safety
K-19053-00-0-6

* The combination of the dampening device with the tension spring is recommended for sashes above 200kg.



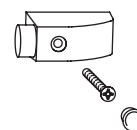
Tension spring for
sashes above 200kg
9-40235-05-0-0



10mm square spindle
ST 45-92 mm
9-24377-96-0-1



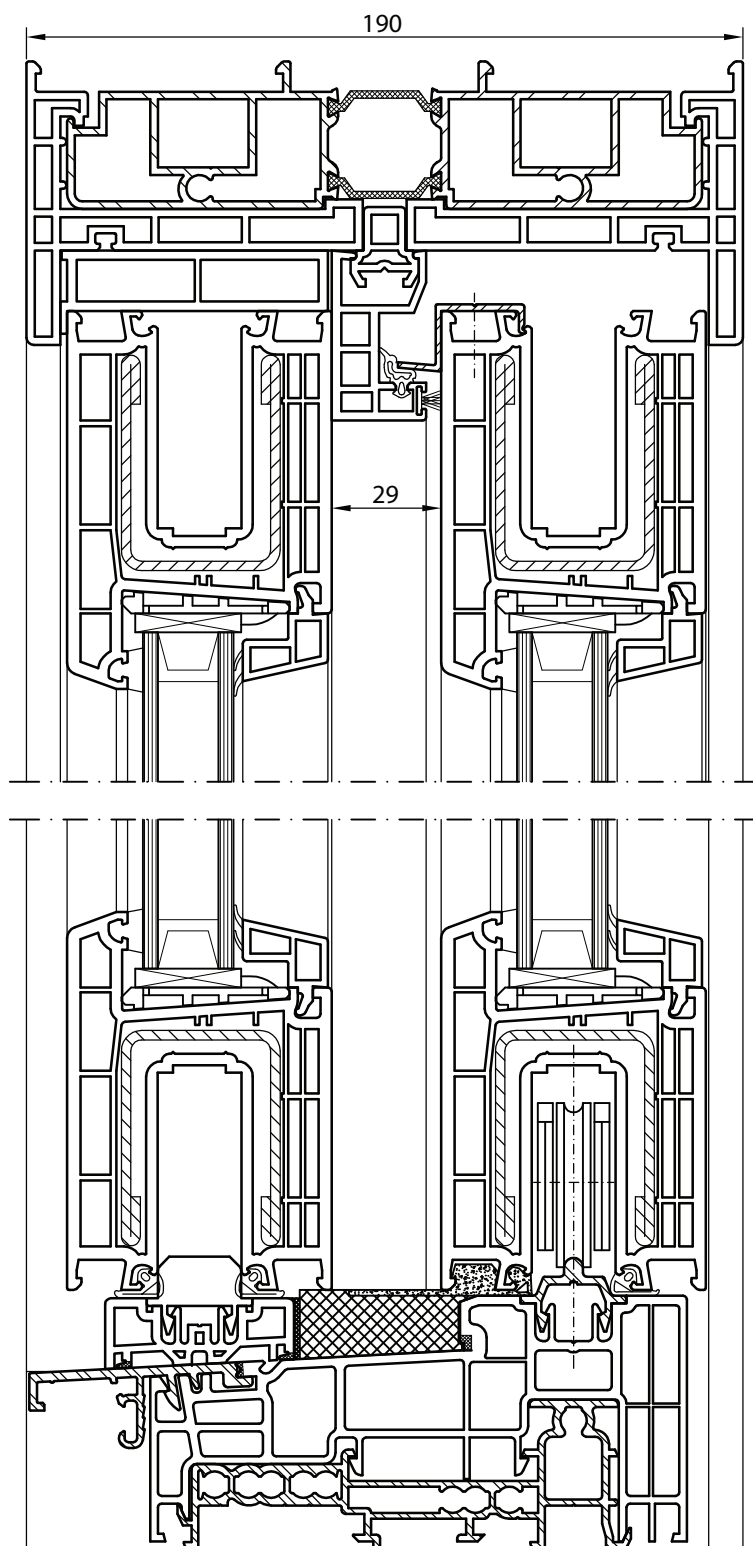
Countersunk screw
M 6
ST 45-92 mm
9-32789-10-0-1



Bumper #90 set
K-12024-00-0-*

GU-934/937 K Lift&Slide Hardware

REHAU Brillant Design S 785 Elevation



05
2

GU-934/937 K Lift&Slide Hardware

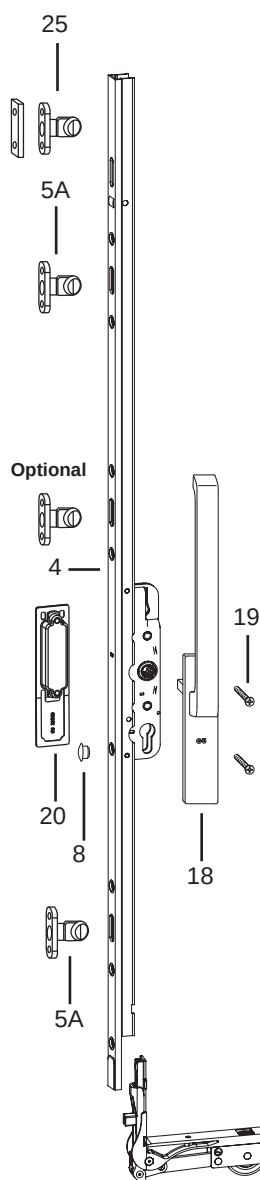
GU-934 Hardware, REHAU Brillant Design S 785, Schemes A & C



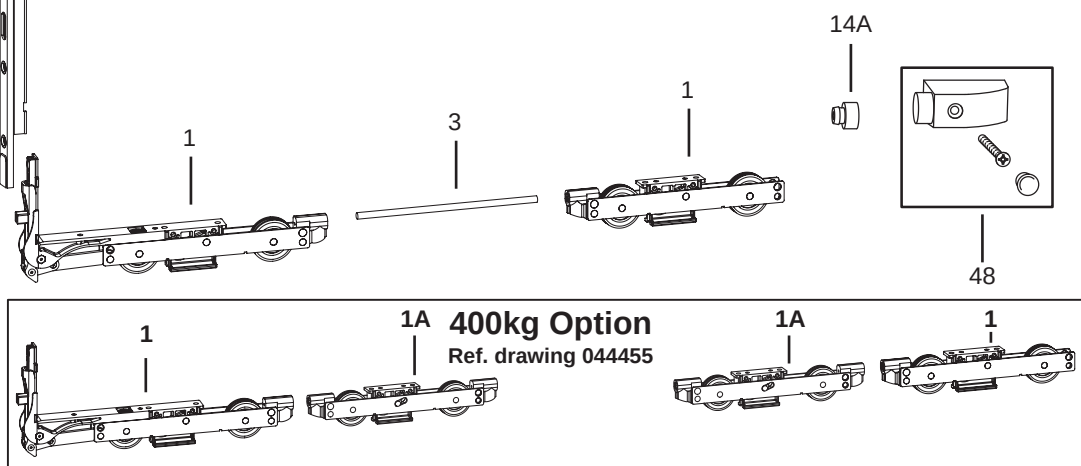
Pos.	Description	PU	Part Number	Qty.		Ref.
				A	C	
1	Box of runners GU-934	1	K-16488-00-0-**	1	2	A
1A	Additional box of runners – 400kg only	1	K-17804-01-0-**	1	2	
	Bag of additional hardware	1	K-16744-00-0-0	1	1	B
	Bag of lock bolt accessory, scheme C	1	K-17605-00-0-0	-	1	
	Handle inside GU-934/937					C
18	DIRIGENT handle without PZ	1	6-24608-00-0-*	1	2	
20	Flush pull	1	9-29992-01-0-*	1	2	
4	Lift-locking gear, 37.5mm backset					D
	Sash height = 865 - 1285, handle height 410	10	6-30021-11-0-*	1	2	
	Sash height = 1235 - 1865, handle height 410	10	6-30021-19-0-*			
	Sash height = 1865 - 2365, handle height 1010	10	6-30021-24-0-*			
	Sash height = 2115 - 2765, handle height 1010	10	6-30021-28-0-*			
3	Connecting rod Ø 8mm					F
	Sash width = 700 - 1670	1	9-25476-11-0-**	1	2	
	Sash width = 700 - 2420	1	9-25476-18-0-**			
	Sash width = 700 - 3300	1	9-25476-33-0-**			
48	Bag of stop 90°	1	K-12024-00-0-7	1	2	G

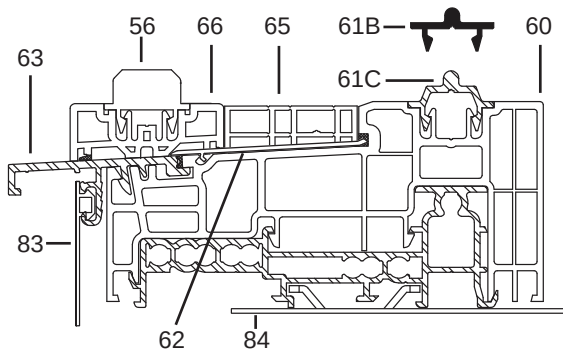
* = Finish : 1 = EV1 (Silver), 5 = UC5 (Dark Bronze), 7 = White (handle & pulls only)

** = Standard finish FerGUard (1); Additional anticorrosive finish available FaceGUard (18)



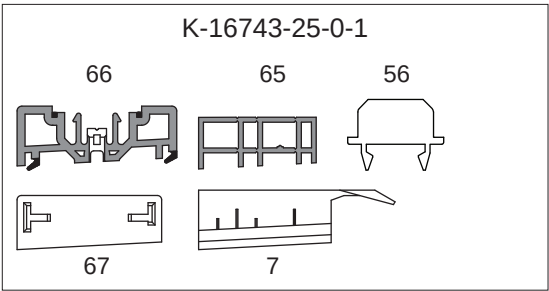
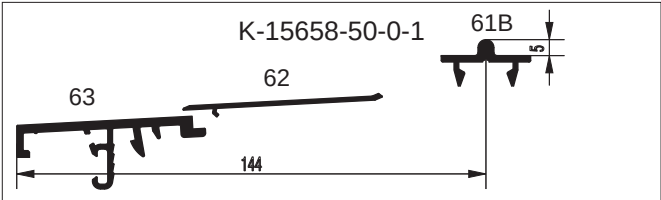
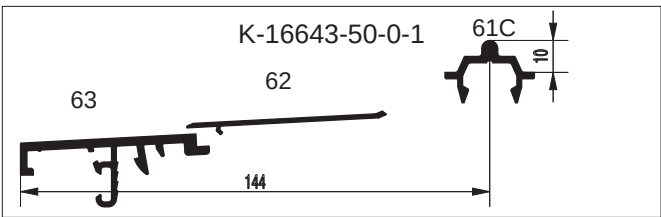
Pos.	Description	Pos.	Description
1	Box of runners	45	Cover rosette, outside
1A	Additional box of runners – 400kg	19	Handle screws M6
5A	Locking bolt 1	4	Lift-locking gear
25	Bag of locking bolt, scheme C	3	Connecting rod Ø 8mm
18	DIRIGENT handle without PZ	48	Bag of stop 90°
20	Flush pull	14A	Buffer N° 80
8	Cover PZ		





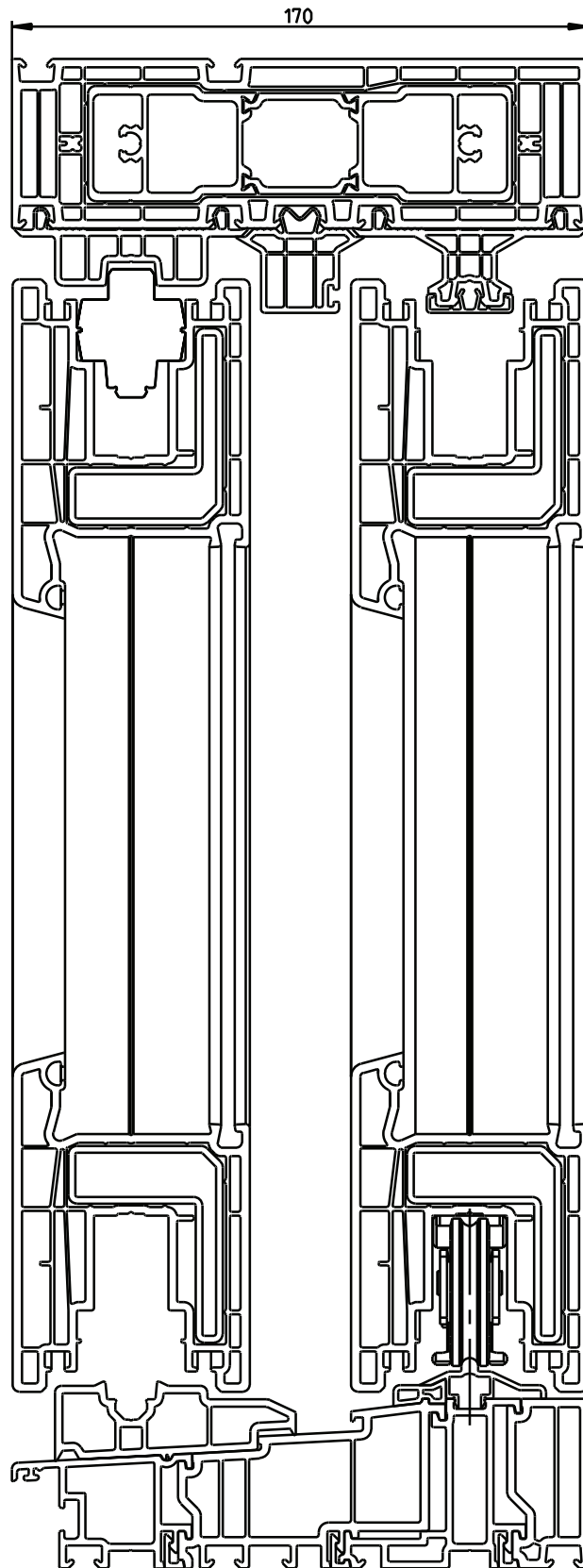
Pos.	Description	Pos.	Description
60	Thermostep base profile	56	Adapter
61B	Running rail 5mm	63	Drip rail
61C	Running rail 10mm	62	Tread threshold P 1642
65	Intermediate rail P 1677	83	Anti-moisture foil (50M)
66	Attachment track 1 P 1633	84	Packer (2 req. per meter)

10mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				A	C	
60	Thermostep base profile P 1632 (6.7M length)	1	6-29938-67-0-1	1	1	H
62	Tread threshold set	1	K-16643-50-0-1	1	1	
66	Attachment track	1	K-16743-25-0-1	1	2	
83	Anti-moisture foil (50M)	1	9-39737-25-0-6	1	1	
84	Packer (2 req. per meter)	1	9-43065-00-0-1	-	-	
5mm bottom track						
Pos.	Description	PU	Part Number	Qty.		Ref.
				A	C	
60	Thermostep base profile P 1632 (6.7M length)	1	6-29938-67-0-1	1	1	H
62	Tread threshold set	1	K-16568-50-0-1	1	1	
66	Attachment track	1	K-16743-25-0-1	1	2	
83	Anti-moisture foil (50M)	1	9-39737-25-0-6	1	1	
84	Packer (2 req. per meter)	1	9-43065-00-0-1	-	-	



GU-934/937 K Lift&Slide Hardware

VEKA Slide Elevation



GU-934/937 K Lift&Slide Hardware

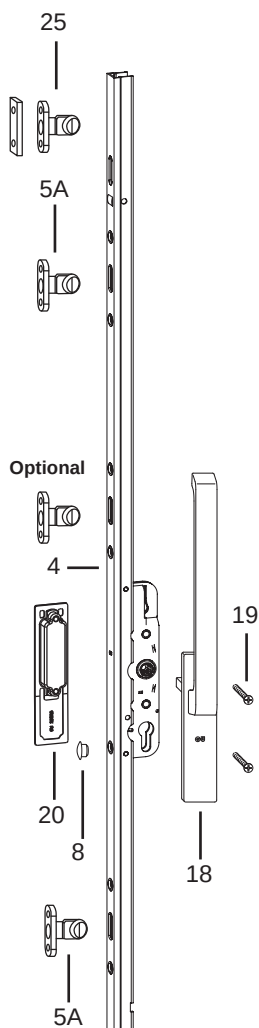
GU-934 Hardware, VEKA Slide, Schemes A & C



Pos.	Description	PU	Part Number	Qty.		Ref.
				A	C	
1	Box of runners GU-934	1	K-16488-00-0-**	1	2	A
1A	Additional box of runners – 400kg only	1	K-17804-01-0-**	1	2	
	Bag of additional hardware	1	K-18002-00-0-0	1	1	B
	Bag of lock bolt accessory, scheme C	1	K-18011-00-0-0	-	1	
	Handle inside GU-934/937					C
18	DIRIGENT handle without PZ	1	6-24608-00-0-*	1	2	
20	Flush pull	1	9-29992-02-0-*	1	2	
4	Lift-locking gear, 27.5mm backset					D
	Sash height = 865 - 1285, handle height 410	10	6-30019-11-0-*	1	2	
	Sash height = 1235 - 1865, handle height 410	10	6-30019-19-0-*			
	Sash height = 1865 - 2365, handle height 1010	10	6-30019-24-0-*			
	Sash height = 2115 - 2765, handle height 1010	10	6-30019-28-0-*			
3	Connecting rod Ø 8mm					F
	Sash width = 700 - 1670	1	9-25476-11-0-**	1	2	
	Sash width = 700 - 2420	1	9-25476-18-0-**			
	Sash width = 700 - 3300	1	9-25476-33-0-**			
48	Bag of stop 90°	1	K-12024-00-0-7	1	2	G

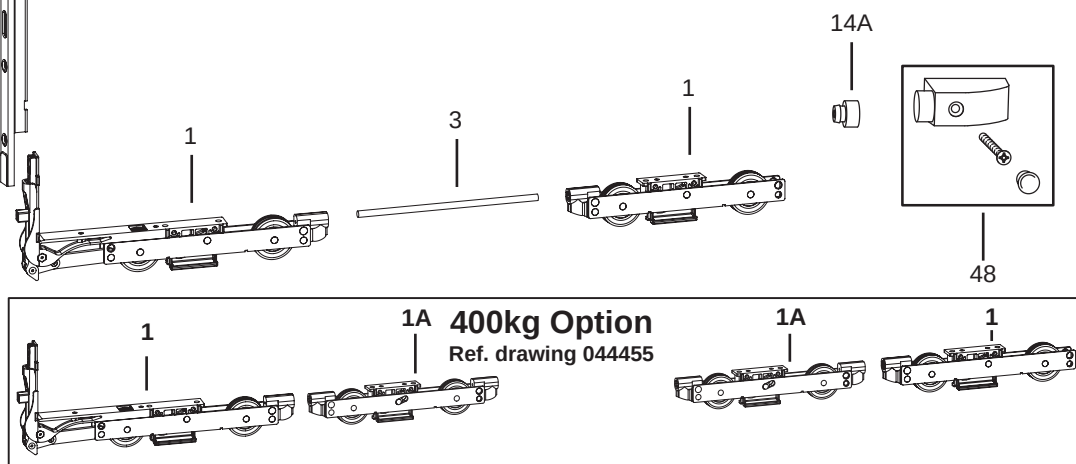
* = Finish : 1 = EV1 (Silver), 5 = UC5 (Dark Bronze), 7 = White (handle & pulls only)

** = Standard finish FerGUard (1); Additional anticorrosive finish available FaceGUard (18)



Optional

Pos.	Description	Pos.	Description
1	Box of runners	45	Cover rosette, outside
1A	Additional box of runners – 400kg	19	Handle screws M6
5A	Locking bolt 1	4	Lift-locking gear
25	Bag of locking bolt, scheme C	3	Connecting rod Ø 8mm
18	DIRIGENT handle without PZ	48	Bag of stop 90°
20	Flush pull	14A	Buffer N° 80
8	Cover PZ		



400kg Option
Ref. drawing 044455