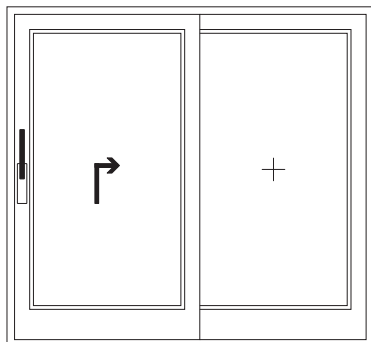
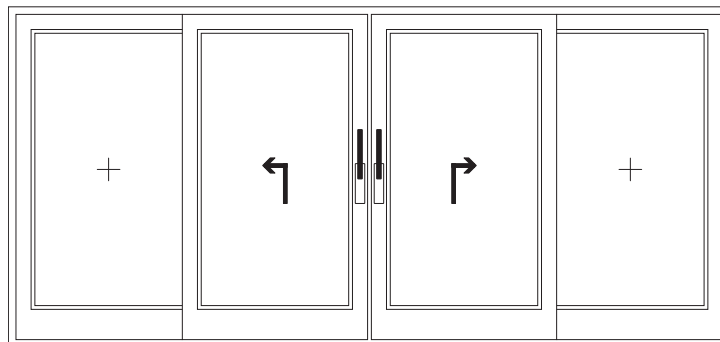


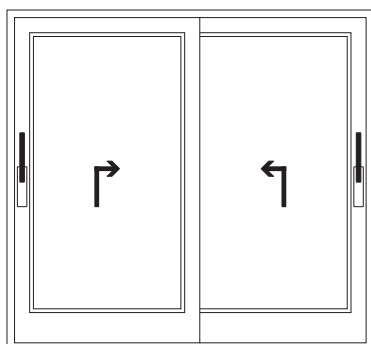
Lift-slide fittings – sash arrangement according to schemes A to F [1]



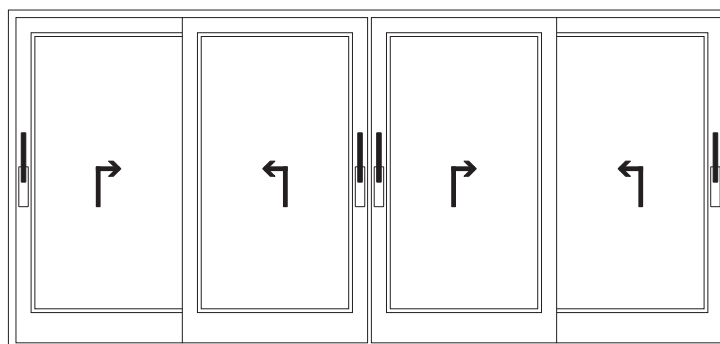
Scheme A
1 lift-slide door, 1 fixed glazing
Drawing shows left hand fittings



Scheme C
2 lift-slide doors, 2 fixed glazings
Drawing shows left hand and right hand fittings

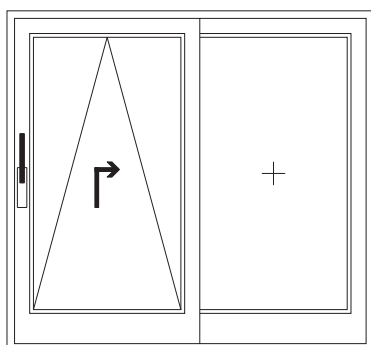


Scheme D
2 lift-slide doors
Drawing shows left hand and right hand fittings



Scheme F
4 lift-slide doors
Drawing shows left hand and right hand fittings

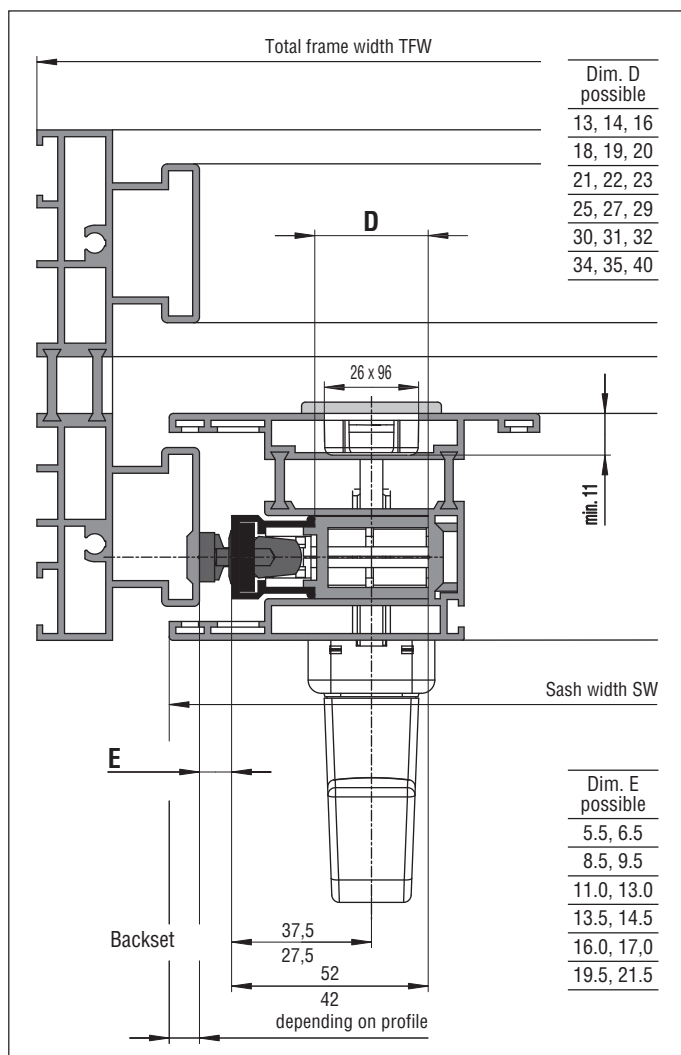
Lift-tilt-slide fittings – sash arrangement according to scheme A



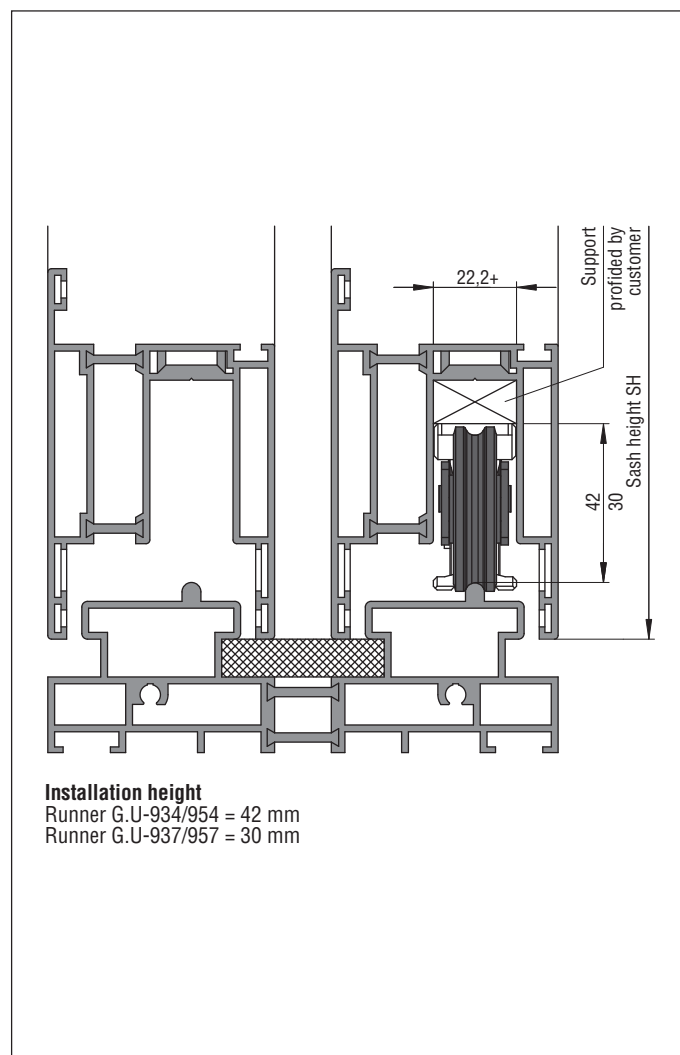
Scheme A
1 lift-tilt-slide door, 1 fixed glazing
Drawing shows left hand fittings

[1] = The ordering pages of the catalogue show the fittings for schemes A and C. Fitting requirements for schemes D, F and G on request.

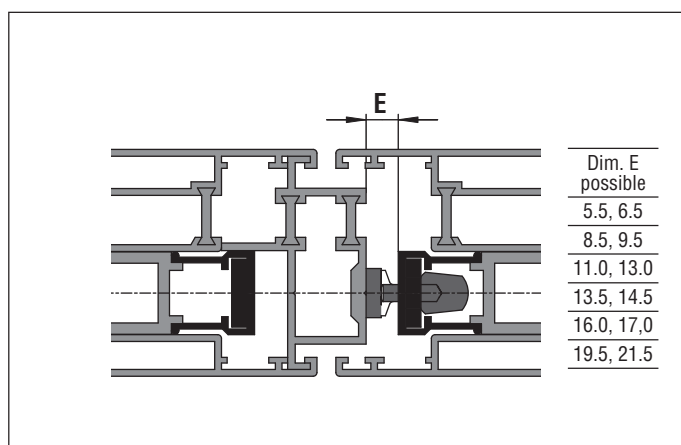
Assembly, drilling and milling dimensions



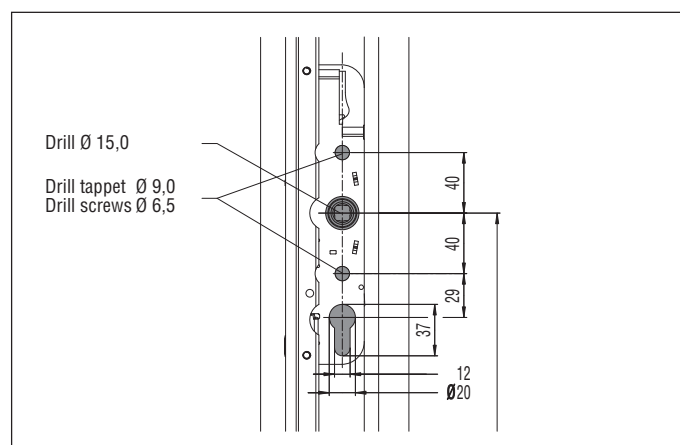
Lift-locking gears G.U-934, G.U-937, G.U-954, G.U-957



Runner G.U-934/954, G.U-937/957

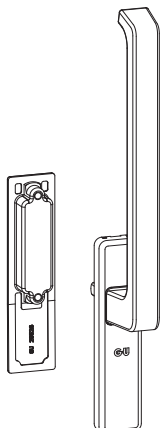


Meeting stile locking with schemes C and F



Drill pattern for handle
Drilling jig 9-27272-00-0-0

Handles DIRIGENT – Aluminium

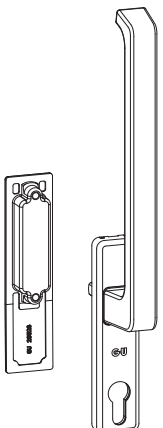


1 handle DIRIGENT inside,
without cylinder bore
1 flush pull

Lift-slide fittings
Handle inside – G.U-934/937
 DIRIGENT without cylinder bore
 Sash thickness up to 80 mm, adjustable spindle length
 6-24608-00-0-*

Lift-tilt-slide fittings
Handle inside – G.U-954/957
 DIRIGENT without cylinder bore
 Sash thickness up to 80 mm, adjustable spindle length
 6-24613-00-0-*

Flush pull
 9-29526-00-0-*

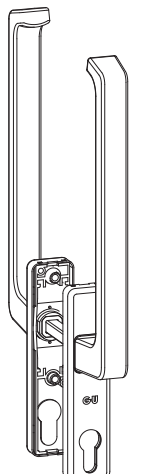


1 handle DIRIGENT inside
with cylinder bore
1 flush pull

Lift-slide fittings
Handle inside – G.U-934/937
 DIRIGENT with cylinder bore
 Sash thickness up to 80 mm, adjustable spindle length
 6-24609-00-0-*

Lift-tilt-slide fittings
Handle inside – G.U-954/957
 DIRIGENT with cylinder bore
 Sash thickness up to 80 mm, adjustable spindle length
 6-24614-00-0-*

Flush pull
 9-29526-00-0-*

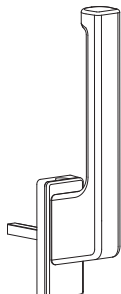


1 handle DIRIGENT
on both sides
with cylinder bore

Lift-slide fittings
Handle on both sides – G.U-934/937
 DIRIGENT with cylinder bore
 Sash thickness up to 90 mm, adjustable spindle length
 6-24615-96-0-*

Lift-tilt-slide fittings
Handle on both sides – G.U-954/957
 DIRIGENT with cylinder bore
 Sash thickness up to 90 mm, adjustable spindle length
 6-24616-96-0-*

Handles DIRIGENT HL for light units



Lift-slide fittings
Handle inside – G.U-934/937
 DIRIGENT HL, not lockable
 Sash thickness up to 56 mm
 Detent 180°
 Rosette 32 x 81 6-31809-37-0-*

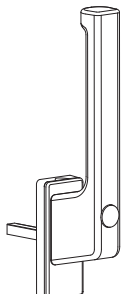
Rosette 28 x 67
 Spindle 29 mm 6-33641-29-0-*

Spindle 33 mm 6-33641-33-0-*

Spindle 38 mm 6-33641-38-0-*

Bag of handle adapter
 Contents:
 1 screw-on disc
 1 reduction sleeve
 2 screws
 K-16554-01-0-1

Application:
 For sash weights up to 120 kg

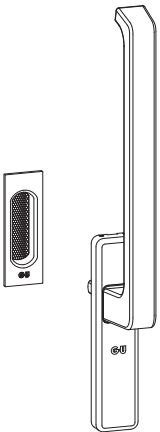


Lift-slide fittings
Handle inside – G.U-934/937
 DIRIGENT HL, lockable
 Sash thickness up to 56 mm
 Detent 180°
 Rosette 32 x 81 6-31810-37-0-*

Bag of handle adapter
 Contents:
 1 screw-on disc
 1 reduction sleeve
 2 screws
 K-16554-01-0-1

Application:
 For sash weights up to 120 kg

Handles DIRIGENT – Stainless steel

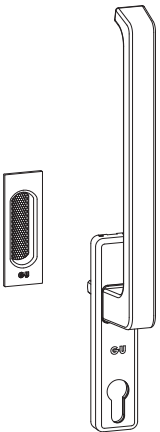


1 handle DIRIGENT inside,
without cylinder bore
1 flush pull

Lift-slide fittings
Bag of handle inside – G.U-934/937
DIRIGENT without cylinder bore
Sash thickness 68 mm
K-16804-00-0-8

Lift-tilt-slide fittings
Handle inside – G.U-954/957
DIRIGENT without cylinder bore
Sash thickness 68 mm
K-16867-00-0-8

Flush pull
9-42539-01-0-8

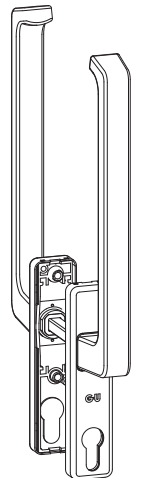


1 handle DIRIGENT inside,
with cylinder bore
1 flush pull

Lift-slide fittings
Bag of handle inside – G.U-934/937
DIRIGENT with cylinder bore
Sash thickness up to 80 mm, adjustable spindle length
K-16805-00-0-8

Lift-tilt-slide fittings
Bag of handle inside – G.U-954/957
DIRIGENT with cylinder bore
Sash thickness up to 80 mm, adjustable spindle length
K-16865-00-0-8

Flush pull
9-42539-01-0-8

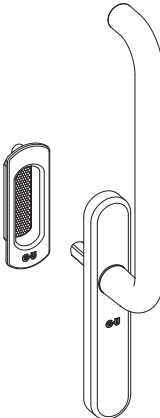


1 handle DIRIGENT
on both sides
with cylinder bore

Lift-slide fittings
Bag of handle on both sides – G.U-934/937
DIRIGENT with cylinder bore
Sash thickness up to 90 mm, adjustable spindle length
K-16795-00-0-8

Lift-tilt-slide fittings
Bag of handle on both sides – G.U-954/957
DIRIGENT with cylinder bore
Sash thickness up to 90 mm, adjustable spindle length
K-16861-00-0-8

Handles RONDO – Stainless steel

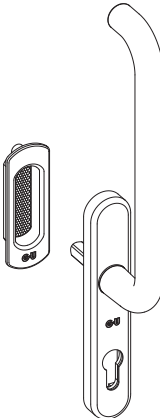


1 handle RONDO inside,
without cylinder bore
1 flush pull

Lift-slide fittings
Bag of handle inside – G.U-934/937
RONDO without cylinder bore
Sash thickness 68 mm
K-16807-00-0-8

Lift-tilt-slide fittings
Handle inside – G.U-954/957
RONDO without cylinder bore
Sash thickness 68 mm
K-16868-00-0-8

Flush pull
9-39035-01-0-8

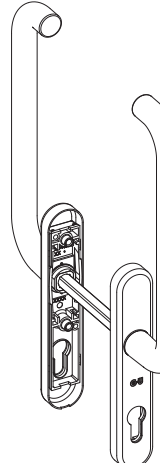


1 handle RONDO inside,
with cylinder bore
1 flush pull

Lift-slide fittings
Bag of handle inside – G.U-934/937
RONDO with cylinder bore
Sash thickness up to 80 mm, adjustable spindle length
K-16808-00-0-8

Lift-tilt-slide fittings
Bag of handle inside – G.U-954/957
RONDO with cylinder bore
Sash thickness up to 80 mm, adjustable spindle length
K-16866-00-0-8

Flush pull
9-39035-01-0-8

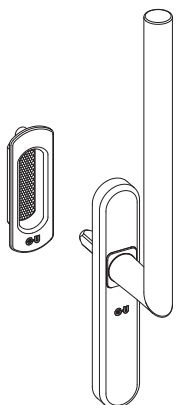


1 handle RONDO
on both sides
with cylinder bore

Lift-slide fittings
Bag of handle on both sides – G.U-934/937
RONDO with cylinder bore
Sash thickness up to 90 mm, adjustable spindle length
K-16798-00-0-8

Lift-tilt-slide fittings
Bag of handle on both sides – G.U-954/957
RONDO with cylinder bore
Sash thickness up to 90 mm, adjustable spindle length
K-16864-00-0-8

Handles FORTE – Stainless steel

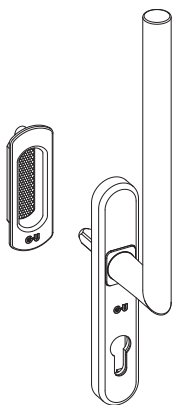


1 handle FORTE inside,
without cylinder bore
1 flush pull

Lift-slide fittings
Bag of handle inside – G.U-934/937
FORTE without cylinder bore
Sash thickness 68 mm
K-17013-00-0-8

Lift-tilt-slide fittings
Bag of handle inside – G.U-954/957
FORTE without cylinder bore
Sash thickness 68 mm
K-17018-00-0-8

Flush pull
9-39035-01-0-8

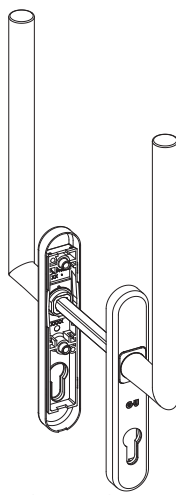


1 handle FORTE inside,
with cylinder bore
1 flush pull

Lift-slide fittings
Bag of handle inside – G.U-934/937
FORTE with cylinder bore
Sash thickness up to 80 mm, adjustable spindle length
K-17014-00-0-8

Lift-tilt-slide fittings
Bag of handle inside – G.U-954/957
FORTE with cylinder bore
Sash thickness up to 80 mm, adjustable spindle length
K-17019-00-0-8

Flush pull
9-39035-01-0-8



1 handle FORTE
on both sides
with cylinder bore

Lift-slide fittings
Bag of handle on both sides – G.U-934/937
FORTE with cylinder bore
Sash thickness up to 90 mm, adjustable spindle length
K-17017-00-0-8

Lift-tilt-slide fittings
Bag of handle on both sides – G.U-954/957
FORTE with cylinder bore
Sash thickness up to 90 mm, adjustable spindle length
K-17022-00-0-8

Handles RONDO, elongated – Stainless steel

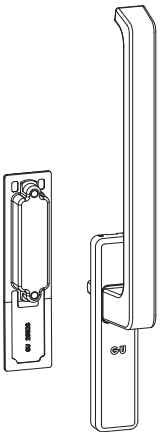


Lift-slide fittings
Handle inside – G.U-934/937
RONDO without cylinder bore
Sash thickness 68 mm
K-17231-00-0-8



Lift-slide fittings
Handle inside – G.U-934/937
RONDO with cylinder bore
Sash thickness 68 mm
K-17232-00-0-8

Handles DIRIGENT – Polished brass

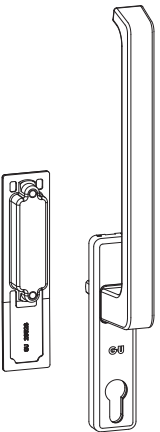


Lift-slide fittings
Handle inside – G.U-934/937
 DIRIGENT without cylinder bore
 Sash thickness up to 80 mm,
 adjustable spindle length
 6-26728-01-0-3

Lift-tilt-slide fittings
Handle inside – G.U-954/957
 DIRIGENT without cylinder bore
 Sash thickness up to 80 mm,
 adjustable spindle length
 6-26729-01-0-3



Flush pull
 9-34957-00-0-3

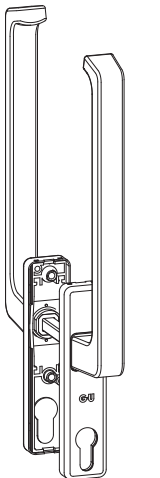


Lift-slide fittings
Handle inside – G.U-934/937
 DIRIGENT with cylinder bore
 Sash thickness up to 80 mm,
 adjustable spindle length
 6-26728-02-0-3

Lift-tilt-slide fittings
Handle inside – G.U-954/957
 DIRIGENT with cylinder bore
 Sash thickness up to 80 mm,
 adjustable spindle length
 6-26729-02-0-3



Flush pull
 9-34957-00-0-3



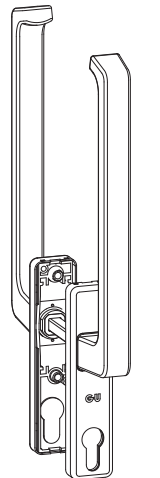
Lift-slide fittings
Handle on both sides – G.U-934/937
 DIRIGENT with cylinder bore
 Sash thickness up to 90 mm,
 adjustable spindle length
 6-26731-00-0-3

Lift-tilt-slide fittings
Handle on both sides – G.U-954/957
 DIRIGENT with cylinder bore
 Sash thickness up to 90 mm,
 adjustable spindle length
 6-26732-00-0-3



Countersunk screw M 6
 Sash thickness 45-90 mm
 9-32789-10-0-1

DIRIGENT Se



Lift-slide fittings
Handle on both sides – G.U-934/937
 DIRIGENT Se with cylinder bore
 Sash thickness up to 90 mm,
 adjustable spindle length
 6-24617-96-0-*

Lift-tilt-slide fittings
Handle on both sides – G.U-954/957
 DIRIGENT Se with cylinder bore
 Sash thickness up to 90 mm,
 adjustable spindle length
 6-24618-96-0-*

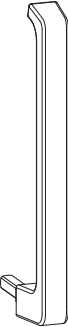


Flush pull Se
 9-29622-00-0-*



Countersunk screw M 6
 Sash thickness 45-90 mm
 9-32789-10-0-1

Lift-slide fittings G.U-934/937 Lift-tilt-slide fittings G.U-954/957



Removable handle
 DIRIGENT
 6-24619-00-0-*



Rosette inside
 without cylinder bore
 6-23243-01-0-*



Rosette inside
 with cylinder bore
 6-23243-02-0-*



Flush pull
 9-29526-00-0-*



Flush pull
 Stainless steel
 9-42737-01-08



Rosette outside
 9-29527-00-0-*

Countersunk screw M 6 – DIN 965
 for handle on both sides

ST		
-60 mm	M 6 x 75	9-13274-75-0-1
61-65 mm	M 6 x 80	9-13274-80-0-1
66-70 mm	M 6 x 85	9-13274-85-0-1
71-78 mm	M 6 x 90	9-13274-90-0-1

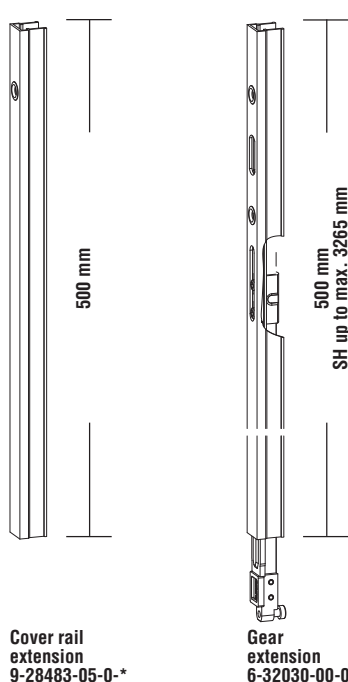
Countersunk screw M 6
 Sash thickness 45-90 mm
 9-32789-10-0-1

Bag of cover disc
 K-17481-00-0-*

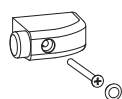
- * -1 = EV 1 colour
- * -5 = UC 5 colour
- * -6 = black
- * -7 = white
- * -8 = stainless steel colour

Contents
 1 Cover disc
 1 Sleeve
 1 Countersunk sheet metal screw 3,9 x 13

Lift-slide fittings G.U-934, G.U-937



Tension spring
for sashes > 200 kg
9-40235-05-0-0
AD 0-44305



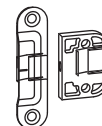
Bag of stop 90
K-17134-00-0-*
* -6 = black
* -7 = white



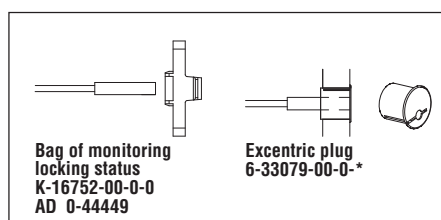
Anti-drill escutcheon
for lift-locking gear
Backset
37,5 9-41309-02-0-0
27,5 9-41309-01-0-0
AD 0-44187



Bag of bottom keeper
with hexagonal screw
for slit ventilation
K-11929-00-0-1



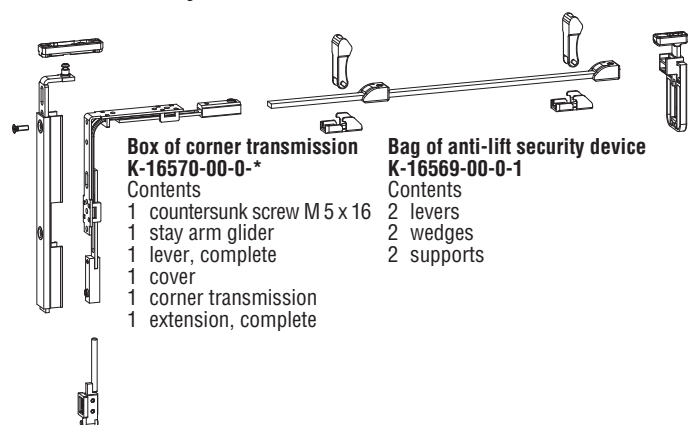
Bag of vertical
middle lock
SC 10 K-11864-00-0-1
SC 28 K-17132-00-0-1
AD 0-36943



Bag of monitoring
locking status
K-16752-00-0-0
AD 0-44449

Excentric plug
6-33079-00-0-*

Anti-lift security



Box of corner transmission
K-16570-00-0-*

Contents
1 countersunk screw M 5 x 16
1 stay arm glider
1 lever, complete
1 cover
1 corner transmission
1 extension, complete

Bag of anti-lift security device
K-16569-00-0-1

Contents
2 levers
2 wedges
2 supports

Fitting requirements according to size of sashes for schemes A to G

Quantity	Description	PU	Article No.
A C D G			
1 2 2 1	Box of corner transmission	1	K-16570-00-0-*
1 2 2 1	Bag of anti-lift sec. device	1	K-16569-00-0-1
1 2 2 1	Rear guide	1	6-23297-00-0-0
1 2 2 1	Connecting bar P 959		
	FB Länge		
	600-1220 1000	1	9-28355-10-0-1
	1221-1720 1500	1	9-28355-15-0-1
	1721-2020 1800	1	9-28355-18-0-1
	2021-3000 2600	1	9-28355-26-0-1

AD 0-44267

Bag of meeting stile gasket HS



Meeting stile gasket HS

Bag of meeting stile gasket HS

Description	Sash clearance SC mm	Length L mm	Article No.
HS 25/29 WK	25 - 29	2400	K-15799-24-0-*
HS 25/29 WK	25 - 29	2900	K-15799-29-0-*
HS 16/20 WK	16 - 20	2400	K-15798-24-0-*
HS 16/20 WK	16 - 20	2900	K-15798-29-0-*
HS 10 WK	10	2400	K-15797-24-0-*
HS 10 WK	10	2900	K-15797-29-0-*

Bag of extension for meeting stile gasket HS

Description	Sash clearance FA mm	Length L mm	Article No.
HS 25/29 WK	25 - 29	500	K-16857-00-0-*
HS 16/20 WK	16 - 20	500	K-16856-00-0-*
HS 10 WK	10	500	K-16855-00-0-*