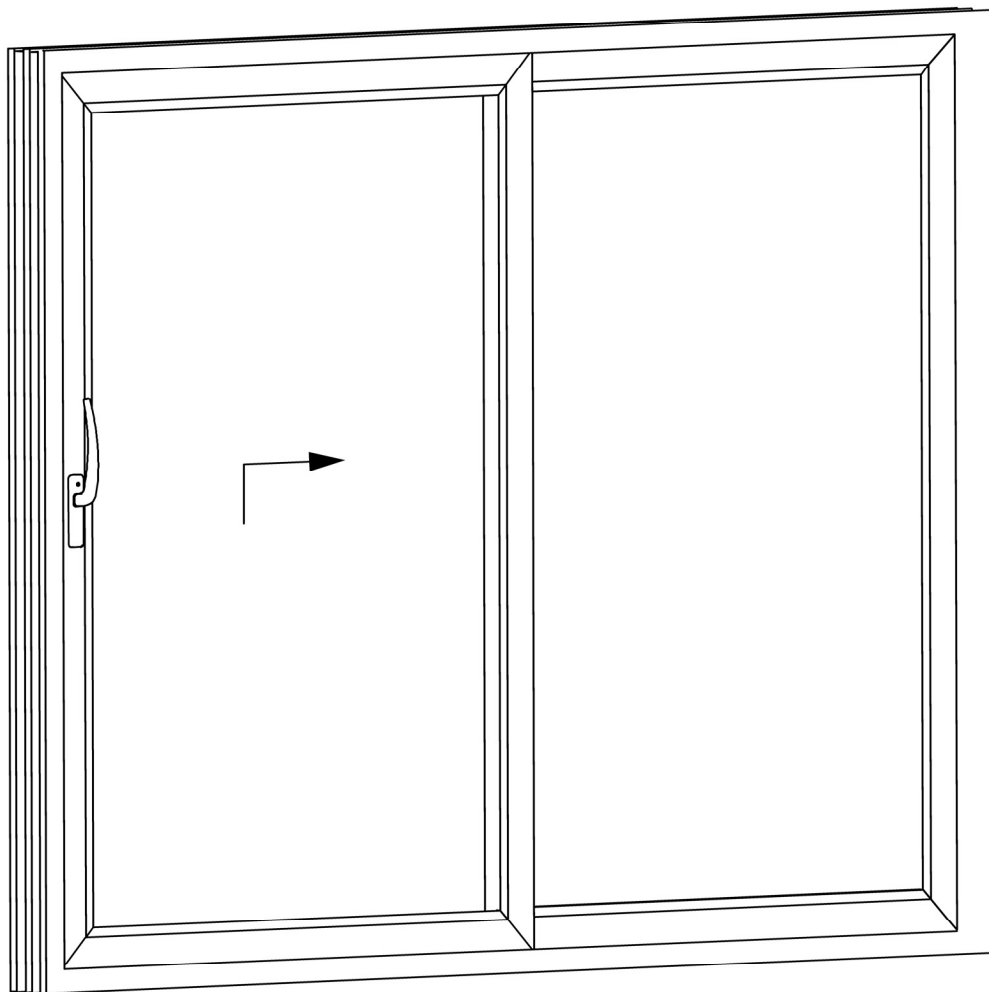
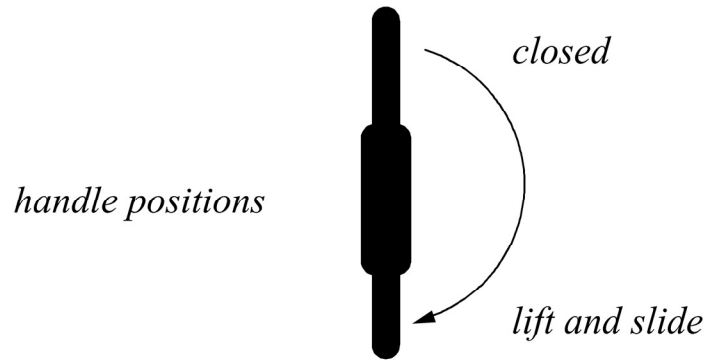




Sash arrangement

Scheme A



Scheme D



Scheme C



Scheme F



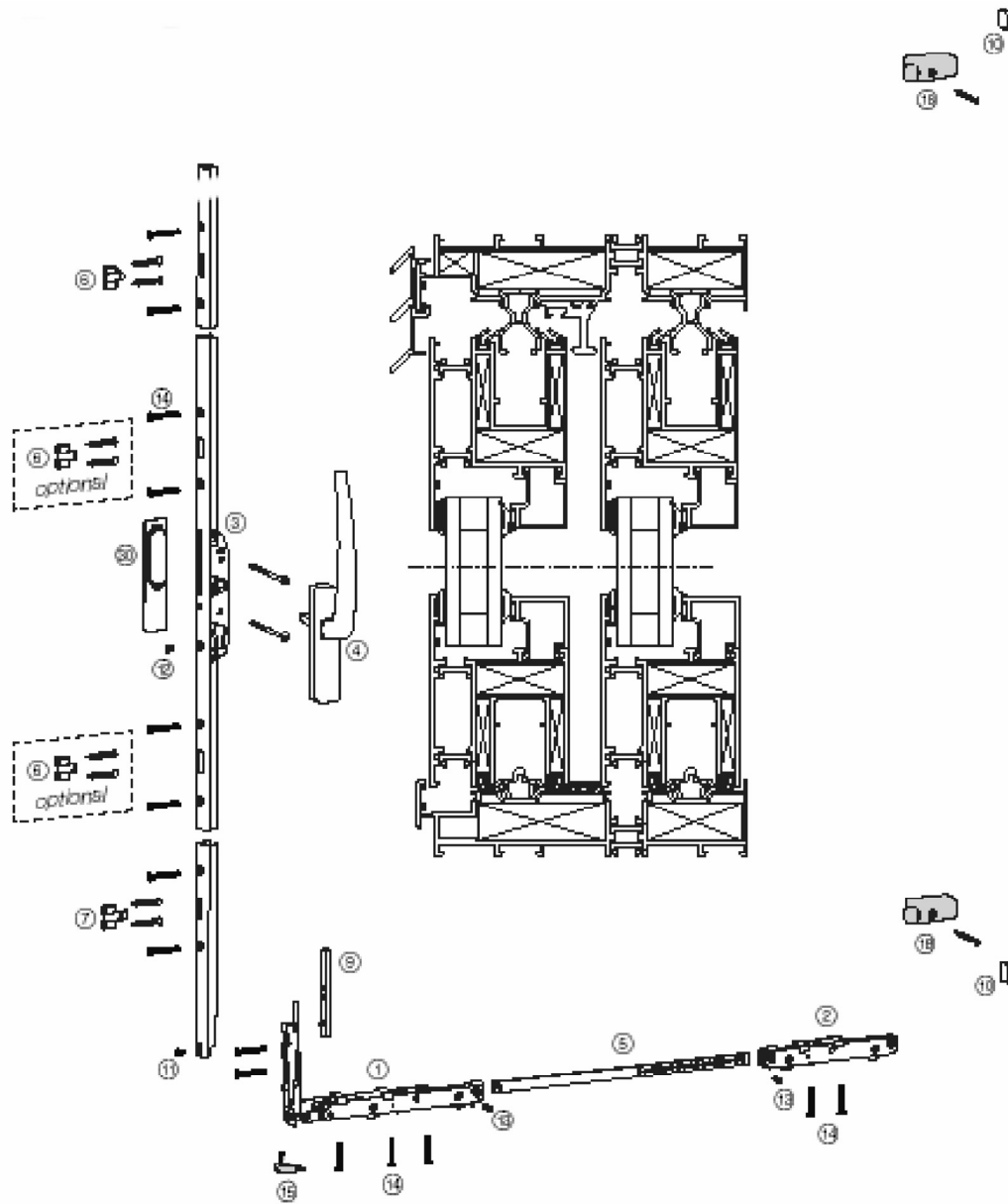
Abbreviations

Gr. = Size

L = Length (mm)

FH = Sash Height (mm)

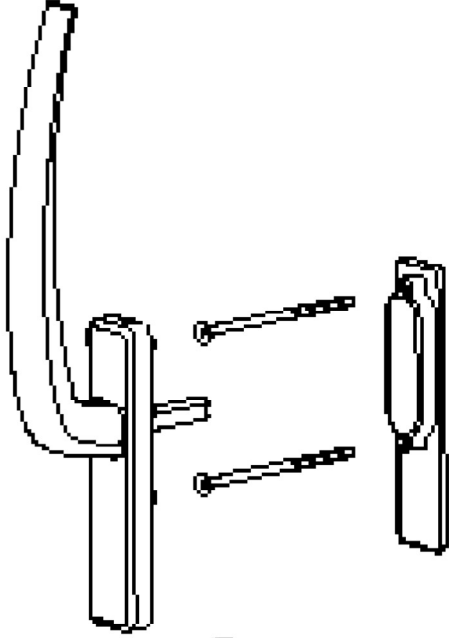
FB = Sash width (mm)



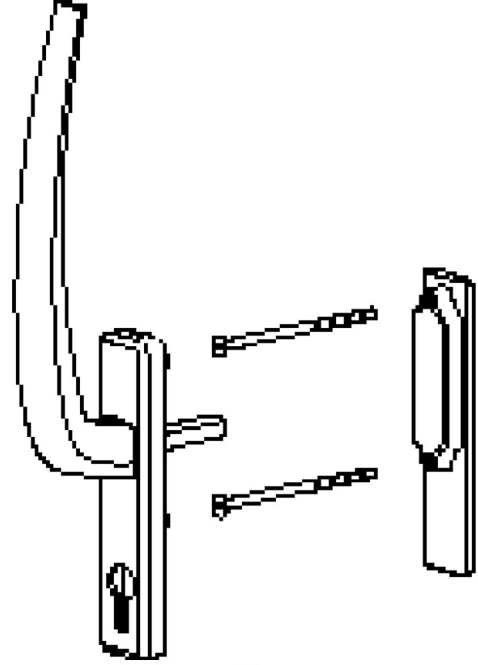
Pos. Description

- | | | | |
|---|--------------------------|---|-----------------------------|
| ① | Bogie, handle side | ⑬ | Grooved pin |
| ② | Bogie | ⑭ | Screws |
| ③ | Espag | ⑮ | Locking, bottom, scheme C |
| ④ | LM handle incl. screws | ⑯ | Sash buffer, top (optional) |
| ⑤ | Connecting rod | ⑰ | External finger grip |
| ⑥ | Locking bolt | | |
| ⑦ | Locking bolt, night vent | | |
| ⑧ | Packer espag | | |
| ⑨ | Packer bogie | | |
| ⑩ | Sash buffer | | |
| ⑪ | Countersunk screw | | |
| ⑫ | Cap | | |

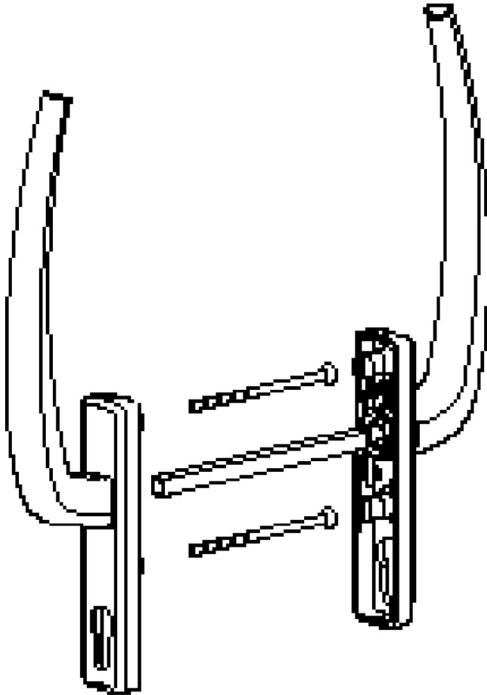
Handle Sets



① Handle set inside



② Handle set Pz/I



③ Handle set Pz/IA

	Kodu Code
Kol (1) Handle Set Inside	K05 009 ^{*1}
Kol (2) Handle Set Pz/I	K05 010 ^{*1}
Kol (3) Handle Set Pz/IA	K05 011 ^{*1}

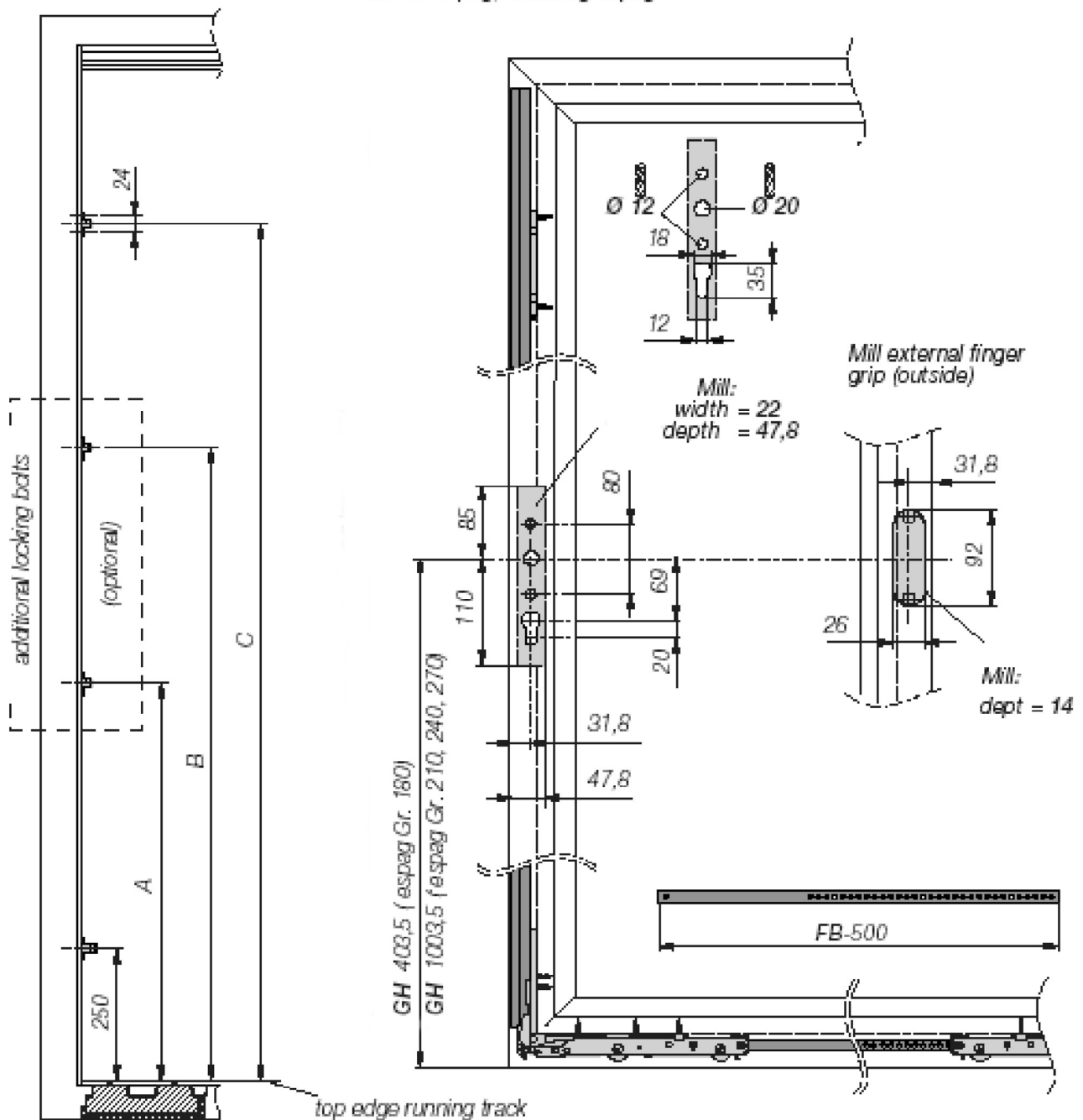
*1: Kol rengi ayrıca bildirilmelidir.

Mounting measurement

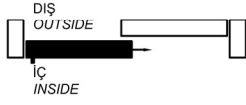
Mounting locking bolts

	A	B	C
Gr.180	600	1000	-
Gr.210	750	1200	1600
Gr.240	750	1200	1900
Gr.270	750	1200	2200

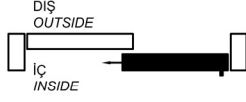
Drill holes for handle (inside)
Mill for espag, trimming espag



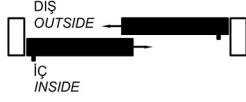
Dış Mekan Uygulamaları / Outdoor Applications



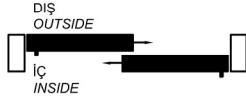
Scheme A



Scheme A



Scheme D



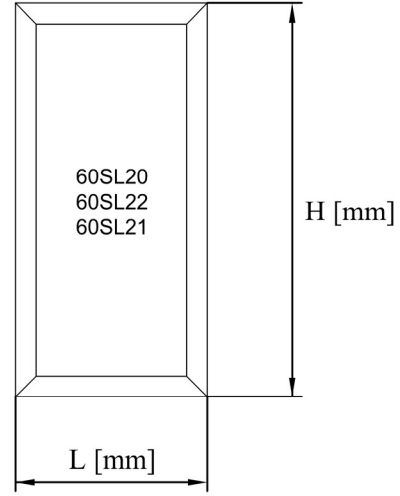
Scheme D



Scheme F



Scheme C



Aksesuar Adı Accessory Name			
Kanat Genişliği Vent Width [L]	Tahliye Tapası Drainage Cap 40 D 13	Tahliye Tüpü Drainage Tube A03 003	Flape F09 002
650 -1000	-	-	-
1001-1500	1 Adet 1 Piece	1 Adet 1 Piece	55 mm
1501-2000	2 Adet 2 Pieces	2 Adet 2 Pieces	110 mm
2001-2500	3 Adet 3 Pieces	3 Adet 3 Pieces	165 mm
2501-3000	4 Adet 4 Pieces	4 Adet 4 Pieces	220 mm
3001-3235	5 Adet 5 Pieces	5 Adet 5 Pieces	275 mm

Kanat ölçülerine bağlı olarak yukarıda belirtilen aksesuarlar takım kodlarına EK olarak sipariş edilmelidir.

The accessories mentioned above, have to be ordered in addition to the team code, depending on the dimensions of the vent.

Doğramanın hava ve su tahliyesi, kanat ölçülerine bağlı olarak belirlenmelidir.

Air and water drainage hole of the fenestration have to be determined depending on the dimensions of the vent.