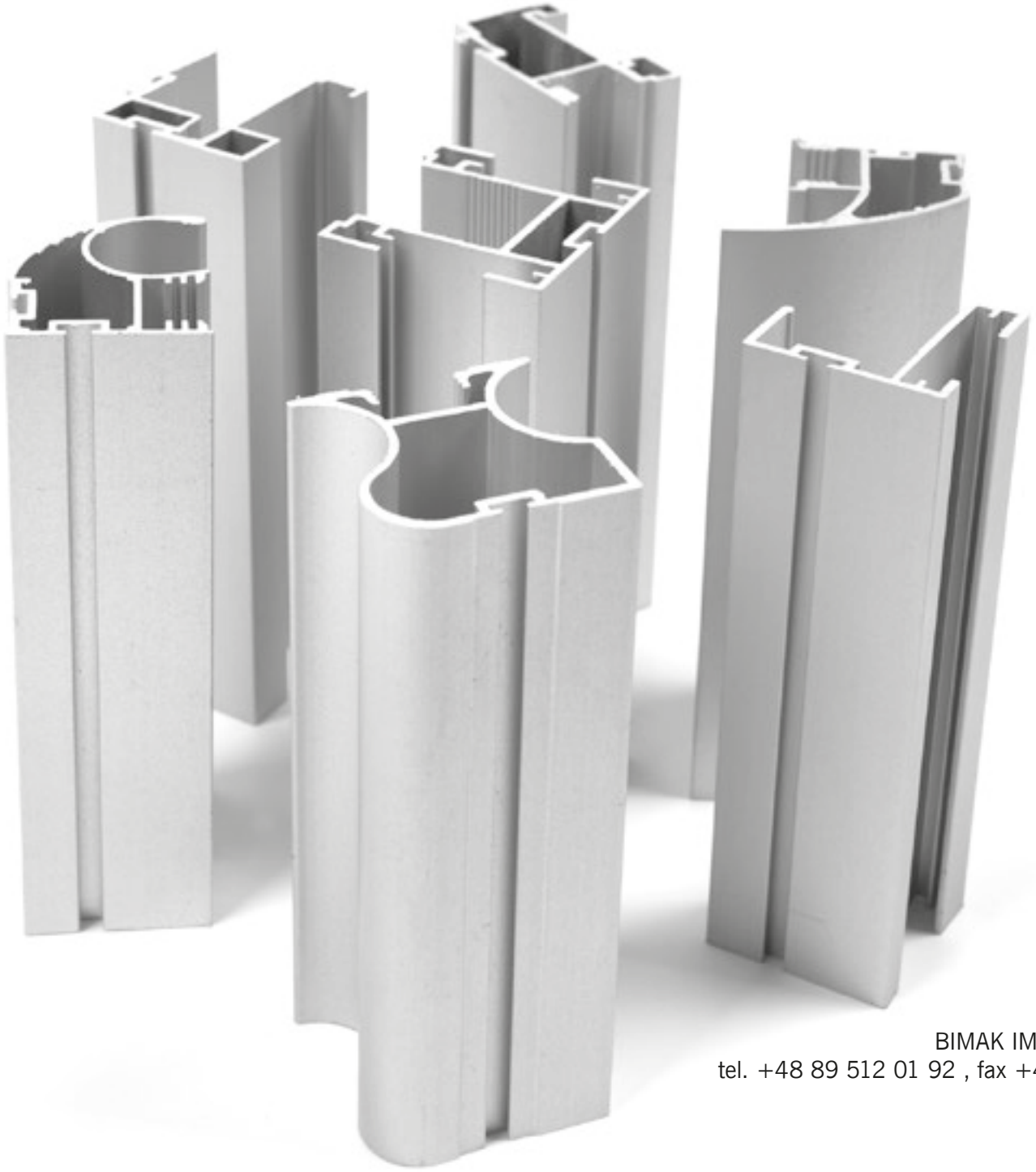

Installation Instructions

GUARANTEE 5 YEARS OF QUALITY

bimak
sliding systems

BIMAK IMPORT-EXPORT, 11-034 Stawiguda, Olsztyńska 33, POLAND
tel. +48 89 512 01 92 , fax +48 89 512 04 92, e-mail: bimak@box43.pl • www.bimak.pl

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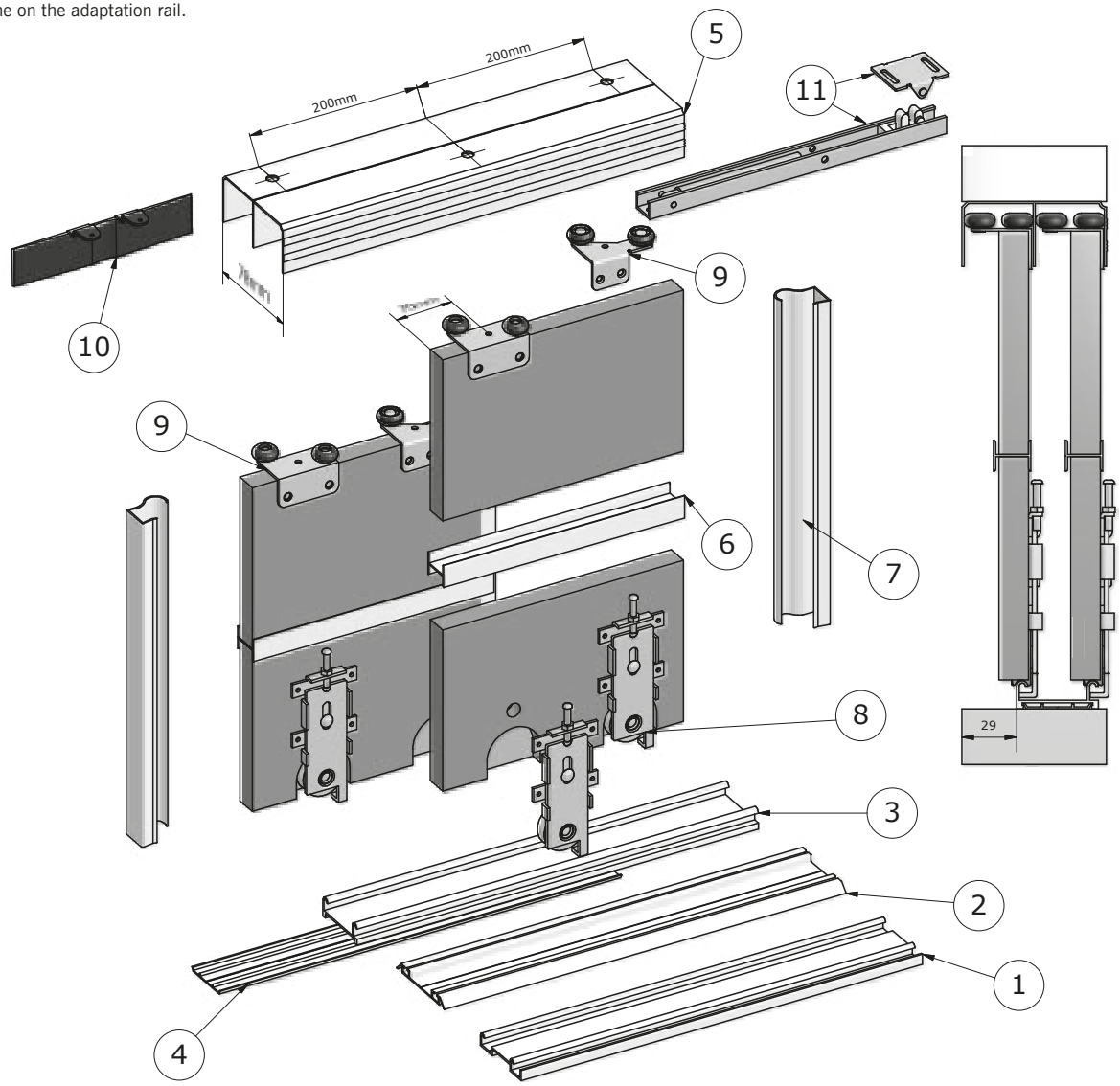
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg. Always use double-face adhesive tape to stick the glass. The lower Bis and Solar rail must be set by means of a level. Screw the handle to the slab. When the tape is torn off, the profile must be wiped with a Nitro solvent. Apply silicone on the adaptation rail.



❑ **To calculate the slab height for the particular rails:**

TD..... –45mm= .....
opening lumen height — slab height

TDB..... –40mm= .....
opening lumen height — slab height

TDS..... –35mm= .....
opening lumen height — slab height

Cut the handle 3mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... +30mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... +60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +90mm)/4= .....
assembly opening width — slab width

❑ **To calculate the mirror height:**

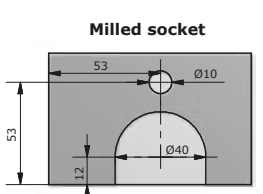
..... –4mm= .....
slab height — mirror height

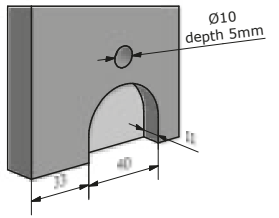
❑ **To calculate the mirror width:**

..... –4mm= .....
slab width — mirror width

The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

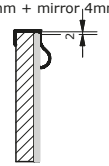
Milled socket



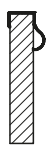


Section of the handle profiles and joint examples with various filling

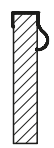
Slab 12mm + mirror 4mm

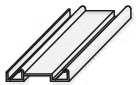
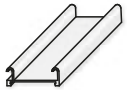
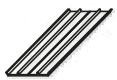
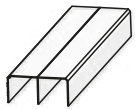
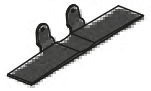


Slab 16mm



Slab 18mm



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 H profile	7 Euro handle	8 Euro bottom hardware	9 Euro / Nova top hardware	10 Euro stopper	11 Gas door locker
										
TDB	TDS	TD	TA	TG	PH	RE16/RE18	B600/B600N	B800/B800A/B800M	S800	SD800

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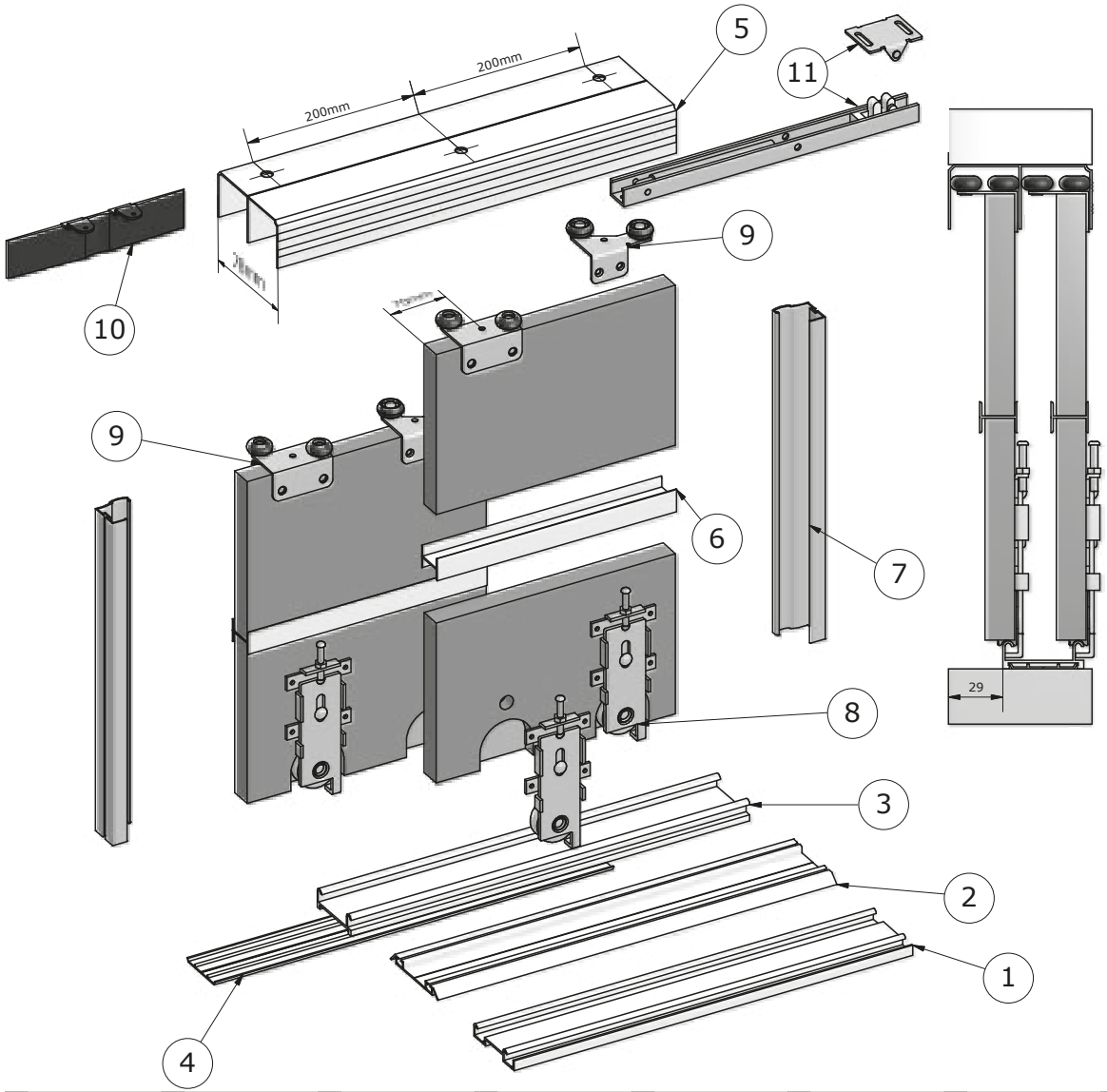


❑ **To calculate the slab height for the particular rails:**

TD..... –45mm= .....
opening lumen height — slab height

TDB..... –40mm= .....
opening lumen height — slab height

TDS..... –35mm= .....
opening lumen height — slab height

Cut the handle 3mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... +30mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... +60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +90mm)/4= .....
assembly opening width — slab width

❑ **To calculate the mirror height:**

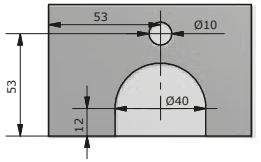
..... –4mm= .....
slab height — mirror height

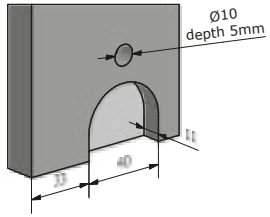
❑ **To calculate the mirror width:**

..... –4mm= .....
slab width — mirror width

The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

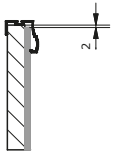
Milled socket



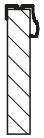


Section of the handle profiles and joint examples with various filling

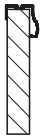
Slab 12mm + lustro 4mm

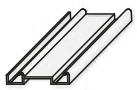
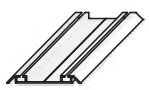
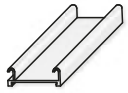
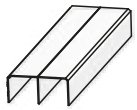
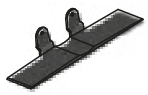


Slab 16mm



Slab 18mm



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 H profile	7 Euro 5+ handle	8 Euro bottom hardware	9 Euro / Nova top hardware	10 Euro stopper	11 Gas door locker
										
TDB	TDS	TD	TA	TG	PH	RE5+	B600/B600N	B800/B800A/B800M	S800	SD800

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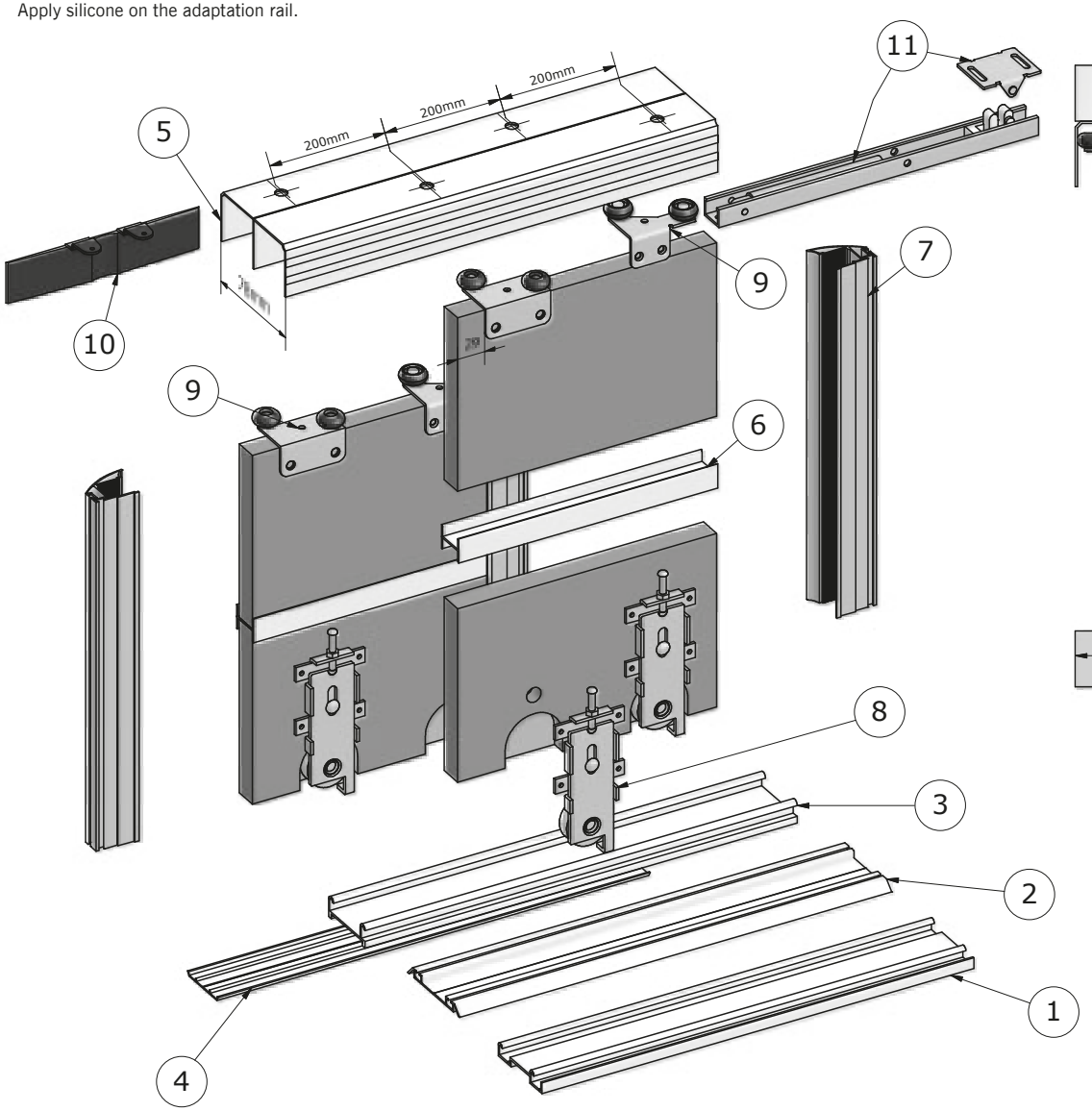


❑ **To calculate the slab height for the particular rails:**

TD..... –45mm= .....
opening lumen height slab height

TDB..... –40mm= .....
opening lumen height slab height

TDS..... –35mm= .....
opening lumen height slab height

Cut the handle 3mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... –20mm)/2= .....
assembly opening width slab width

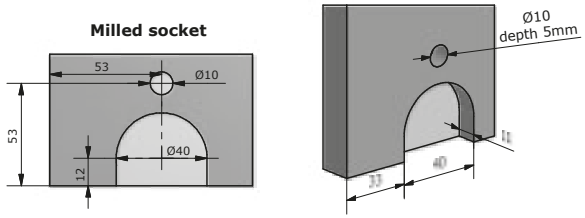
❑ **To calculate the slab width for three leaves:**

(..... –10mm)/3= .....
assembly opening width slab width

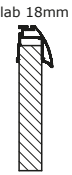
❑ **To calculate the slab width for four leaves:**

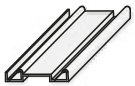
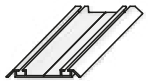
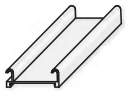
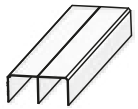
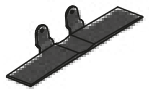
(.....)/4= .....
assembly opening width .. slab width

The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.



Section of the handle profiles and joint examples with various filling



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 H profile	7 SuperDuo handle	8 Euro bottom hardware	9 Euro / Nova top hardware	10 Euro stopper	11 Gas door locker
										
TDB	TDS	TD	TA	TG	PH	RMS	B600/B600N	B800/B800A/B800M	S800	SD800

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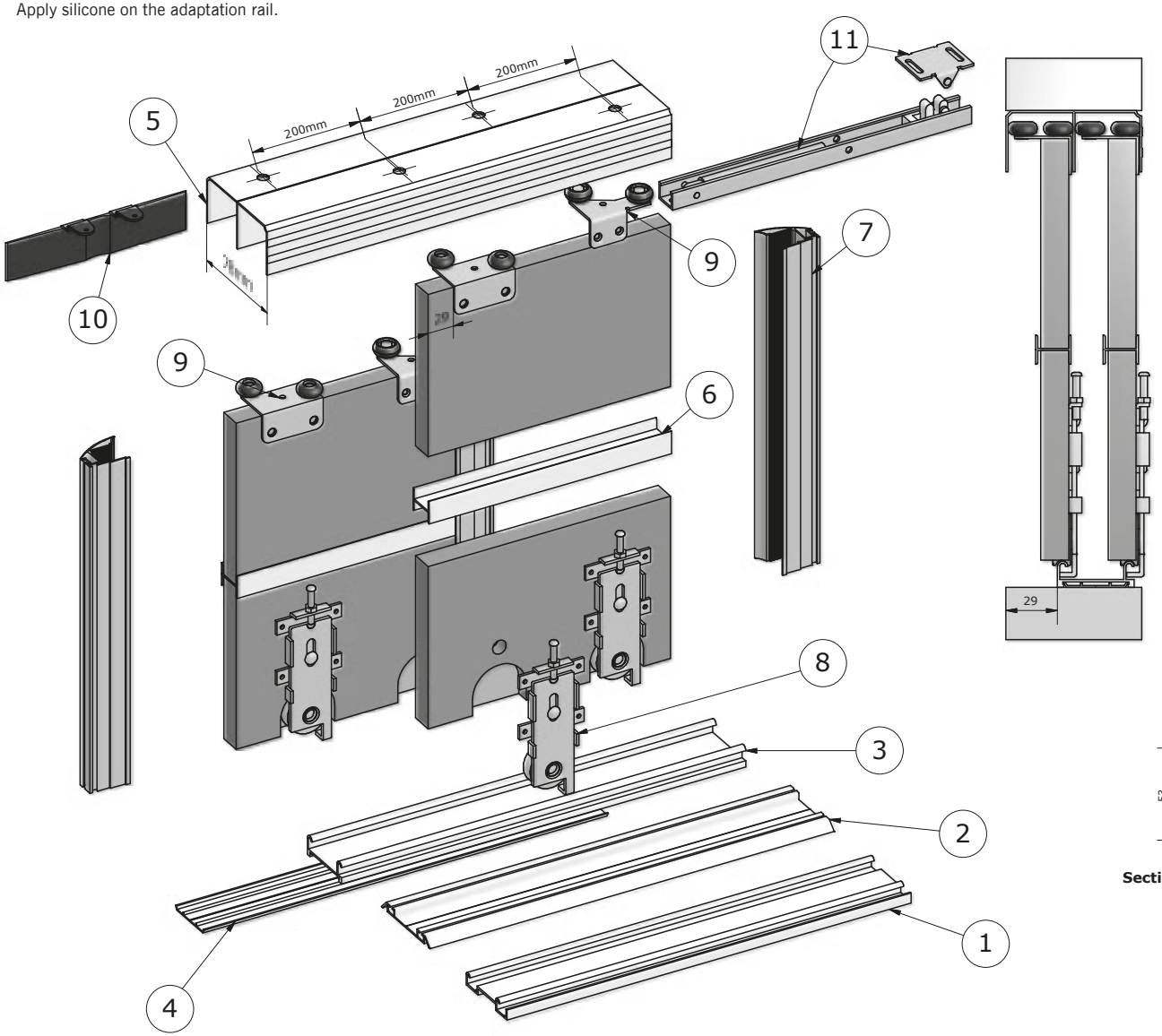


❑ **To calculate the slab height for the particular rails:**

TD..... –45mm= .....
opening lumen height — slab height

TDB..... –40mm= .....
opening lumen height — slab height

TDS..... –35mm= .....
opening lumen height — slab height

Cut the handle 3mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(.....)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... +20mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +40mm)/4= .....
assembly opening width — slab width

❑ **To calculate the mirror height:**

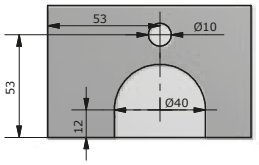
..... –4mm= .....
slab height — mirror height

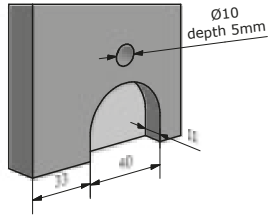
❑ **To calculate the mirror width:**

..... –4mm= .....
slab width — mirror width

The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

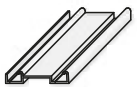
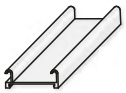
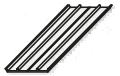
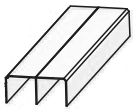
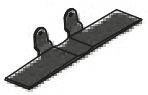
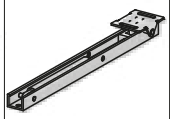
Milled socket





Section of the handle profiles and joint examples with various filling

Slab 12mm + mirror 4mm — Slab 16mm

1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 H profile	7 SuperDuo handle	8 Euro bottom hardware	9 Euro / Nova top hardware	10 Euro stopper	11 Gas door locker
										
TDB	TDS	TD	TA	TG	PH	RMS	B600/B600N	B800/B800A/B800M	S800	SD800

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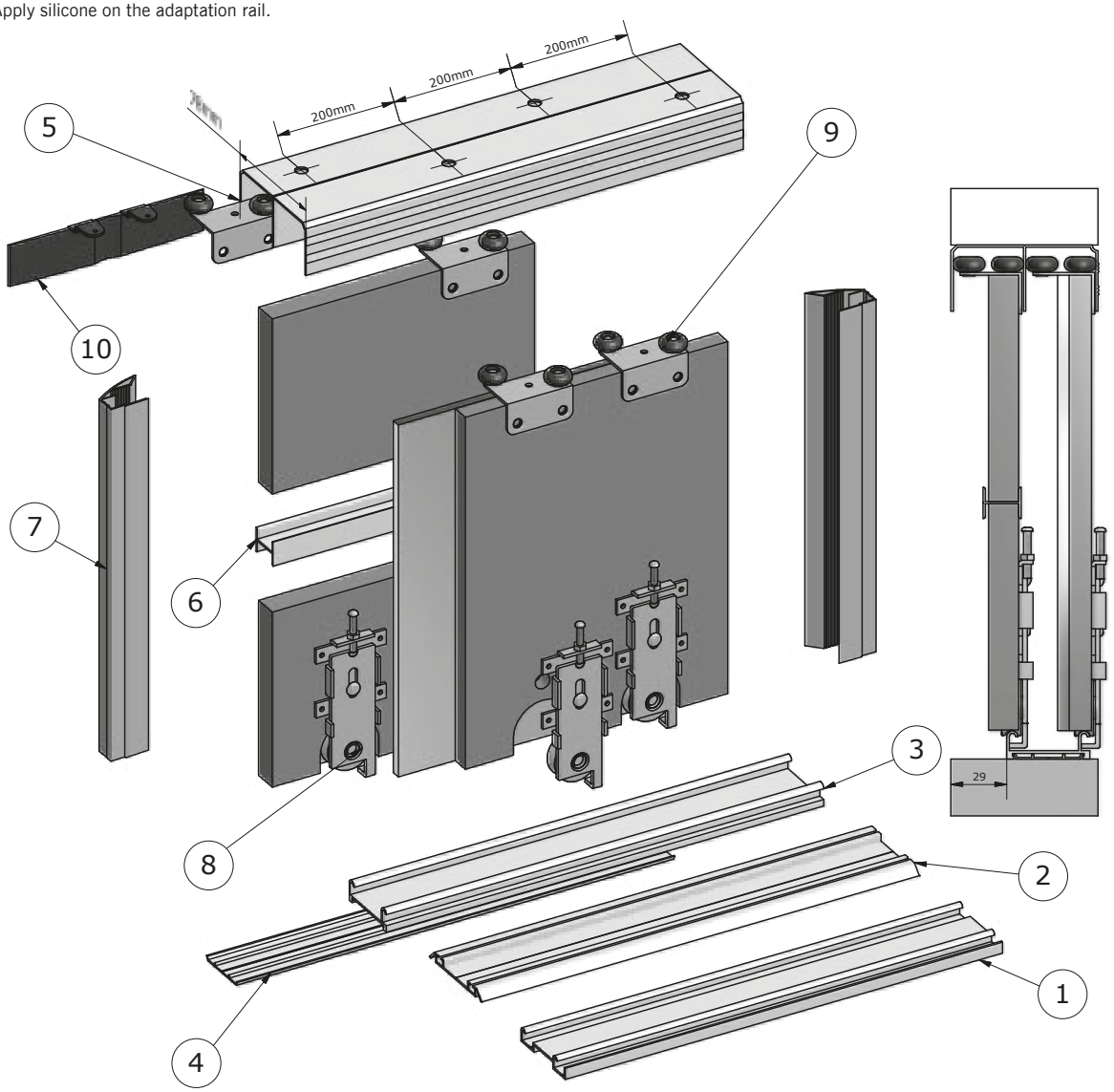


❑ **To calculate the slab height for the particular rails:**

TD..... –45mm= .....
opening lumen height slab height

TDB..... –40mm= .....
opening lumen height slab height

TDS..... –35mm= .....
opening lumen height slab height

Cut the handle 3mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... –20mm)/2= .....
assembly opening width slab width

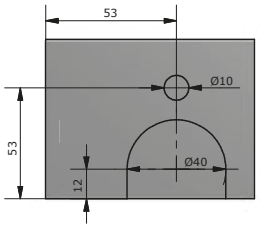
❑ **To calculate the slab width for three leaves:**

(..... –10mm)/3= .....
assembly opening width slab width

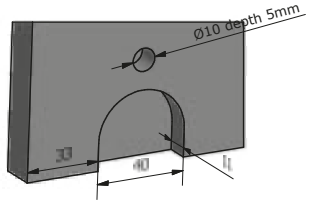
❑ **To calculate the slab width for four leaves:**

(.....)/4= .....
assembly opening width .. slab width

The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

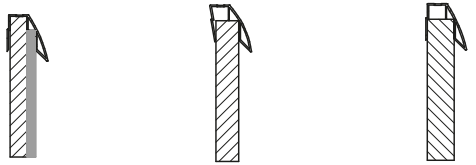


Milled socket



Section of the handle profiles and joint examples with various filling

Slab 12mm + mirror 4mm | Slab 16mm | Slab 18mm



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 H profile	7 Duo Bis handle	8 Euro bottom hardware	9 Euro / Nova top hardware	10 Euro stopper
TDB	TDS	TD	TA	TG	PH	RDB	B600/B600N	B800ANS/B800NS/ B800AN/B800MN	S800

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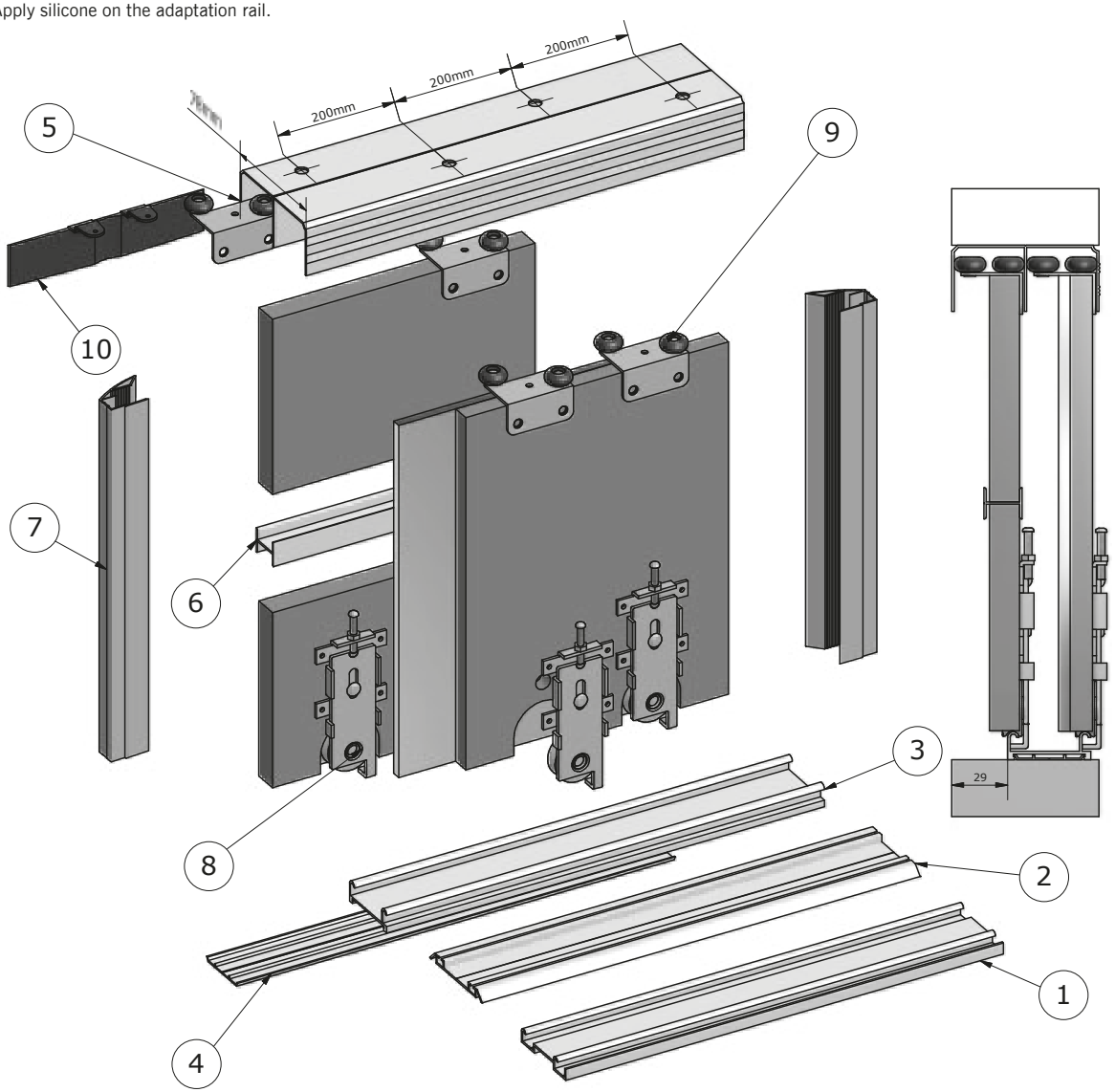
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg. Always use double-face adhesive tape to stick the glass. The lower Bis and Solar rail must be set by means of a level. Screw the handle to the slab. When the tape is torn off, the profile must be wiped with a Nitro solvent. Apply silicone on the adaptation rail.



❑ **To calculate the slab height for the particular rails:**

TD..... –45mm= .....
opening lumen height — slab height

TDB..... –40mm= .....
opening lumen height — slab height

TDS..... –35mm= .....
opening lumen height — slab height

Cut the handle 3mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(.....)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... +20mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +40mm)/4= .....
assembly opening width — slab width

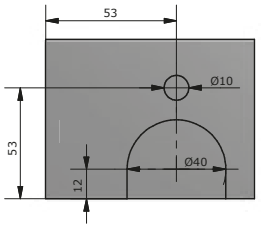
❑ **To calculate the mirror height:**

..... –4mm= .....
slab height — mirror height

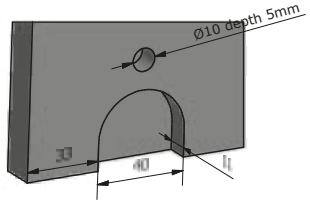
❑ **To calculate the mirror width:**

..... –20mm= .....
slab width — mirror width

The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

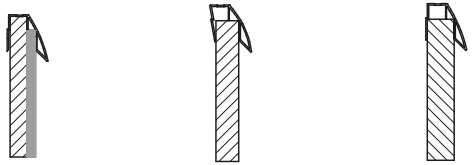


Milled socket



Section of the handle profiles and joint examples with various filling

Slab 12mm + mirror 4mm | Slab 16mm | Slab 18mm



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 H profile	7 Duo Bis handle	8 Euro bottom hardware	9 Euro / Nova top hardware	10 Euro stopper
TDB	TDS	TD	TA	TG	PH	RDB	B600/B600N	B800ANS/B800NS/ B800AN/B800MN	S800

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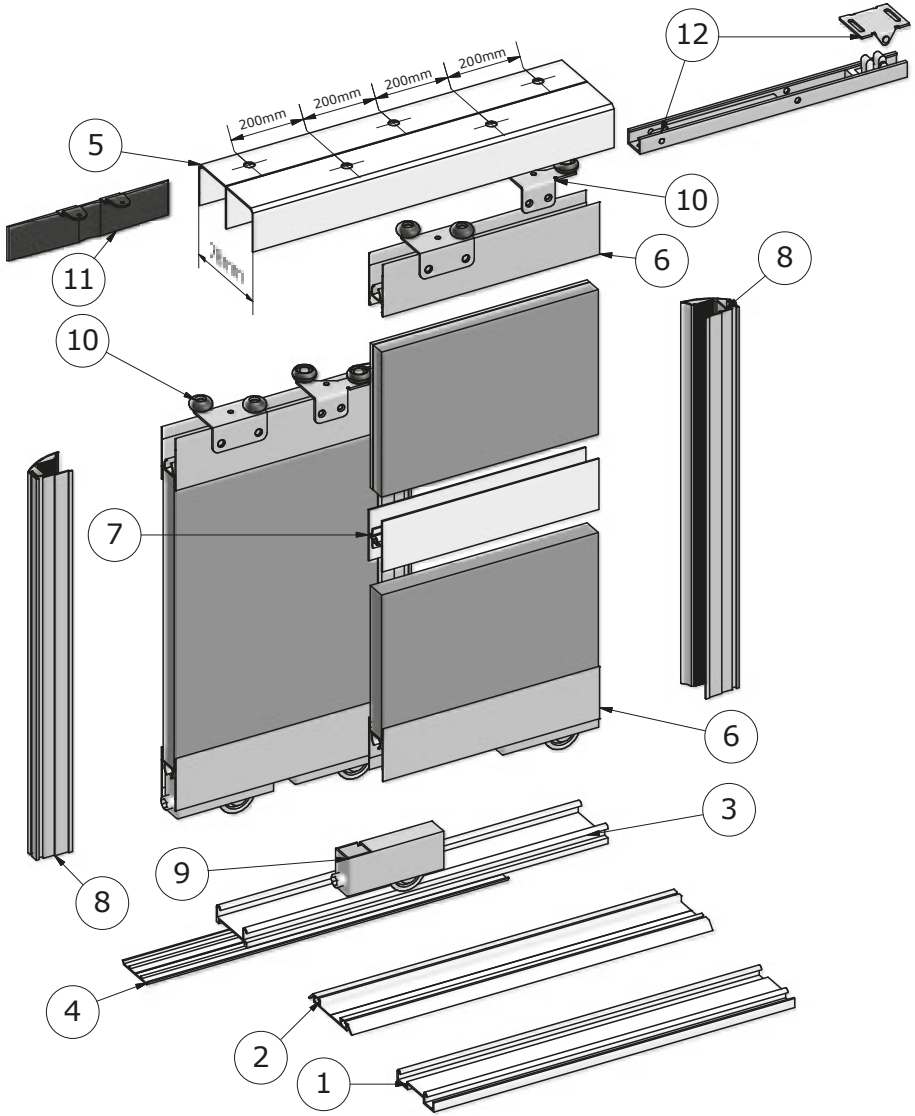
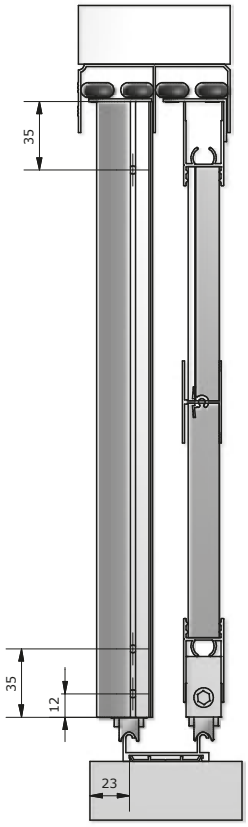
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg. Always use double-face adhesive tape to stick the glass. The lower Bis and Solar rail must be set by means of a level. Screw the handle to the slab. When the tape is torn off, the profile must be wiped with a Nitro solvent. Apply silicone on the adaptation rail.





❑ **To calculate the slab height for the particular rails:**

TD..... –133mm= .....
opening lumen height — slab height

TDB..... –127mm= .....
opening lumen height — slab height

TDS..... –123mm= .....
opening lumen height — slab height

Cut the handle 93mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... -20mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... -10mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(.....)/4= .....
assembly opening width — slab width

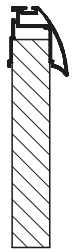
❑ **To calculate the sill length:**

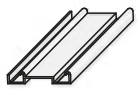
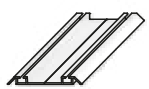
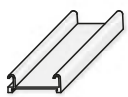
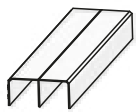
..... –20mm= .....
slab width — sill length

When using a connecting profile, the overall height of the slab is lower by 16mm, and of the mirror - by 3mm.
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

Section of the handle profiles and joint examples with various filling

Slab 18mm



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 Nova horizontal sill	7 Nova connecting profile	8 SuperDuo handle	9 Nova+ bottom hardware	10 Euro / Nova top hardware	11 Euro stopper	12 Gas door locker
											
TDB	TDS	TD	TA	TG	RPN	PLN	RMS	ND-510N	B800/B800A/B800M	S800	SD800

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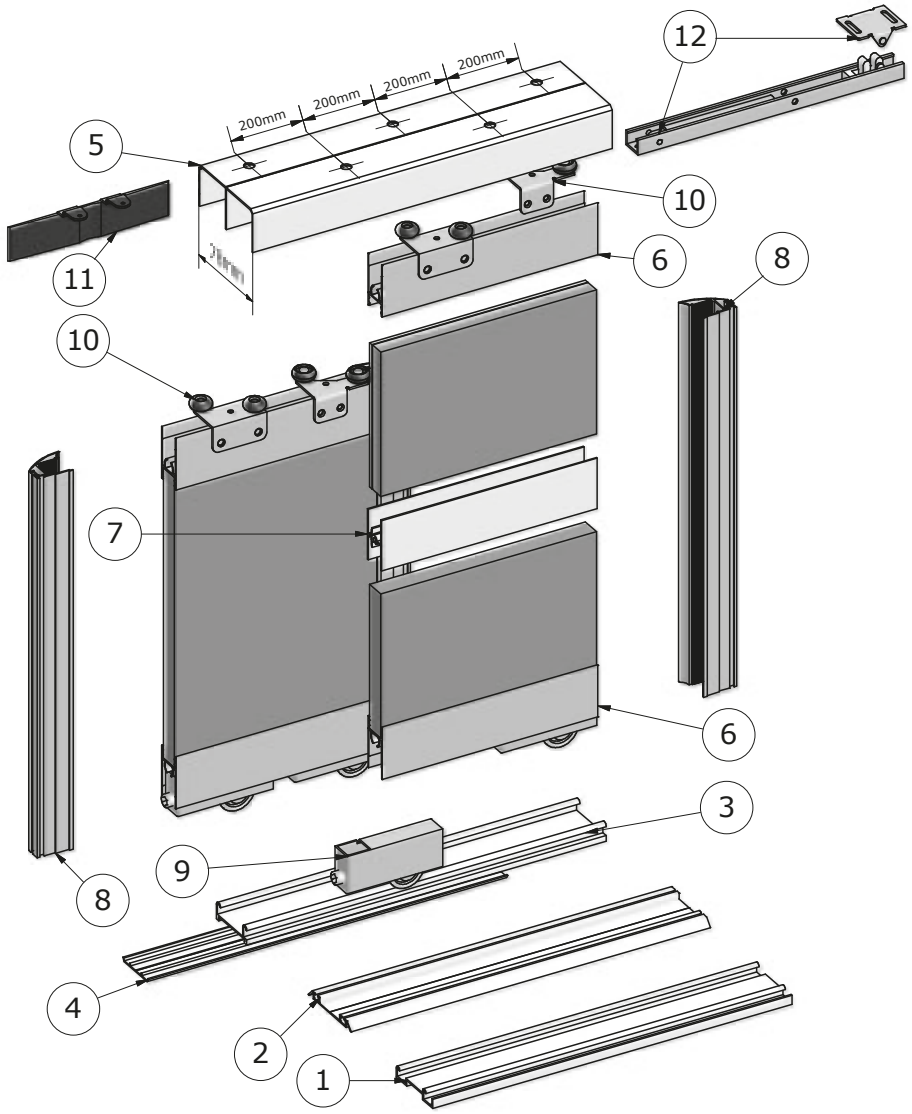
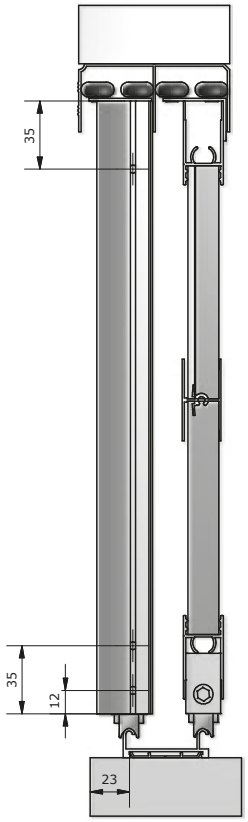
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg. Always use double-face adhesive tape to stick the glass. The lower Bis and Solar rail must be set by means of a level. Screw the handle to the slab. When the tape is torn off, the profile must be wiped with a Nitro solvent. Apply silicone on the adaptation rail.





❑ **To calculate the slab height for the particular rails:**

TD..... –133mm= .....
opening lumen height — slab height

TDB..... –127mm= .....
opening lumen height — slab height

TDS..... –123mm= .....
opening lumen height — slab height

Cut the handle 93mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(.....)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... +20mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +40mm)/4= .....
assembly opening width — slab width

❑ **To calculate the sill length or connecting profile:**

..... –33mm= .....
slab width — sill length

❑ **To calculate the mirror height:**

..... +12mm= .....
slab height — mirror height

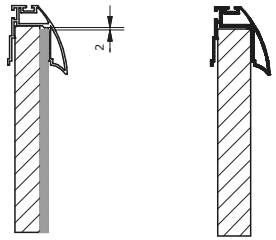
❑ **To calculate the mirror width:**

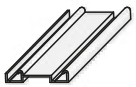
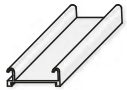
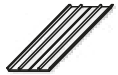
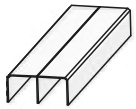
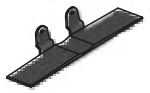
..... –4mm= .....
slab width — mirror width

When using a connecting profile, the overall height of the slab is lower by 16mm, and of the mirror – by 3mm.
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.
When using a mirror without the slab, install the K800 wedges every 20 cm.
The mirror must be stuck with protective foil.

Section of the handle profiles and joint examples with various filling

Slab 12mm + mirror 4mm — Slab 16mm



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 Nova horizontal sill	7 Nova connecting profile	8 SuperDuo handle	9 Nova+ bottom hardware	10 Euro / Nova top hardware	11 Euro stopper	12 Gas door locker
											
TDB	TDS	TD	TA	TG	RPN	PLN	RMS	ND-510N	B800/B800A/B800M	S800	SD800

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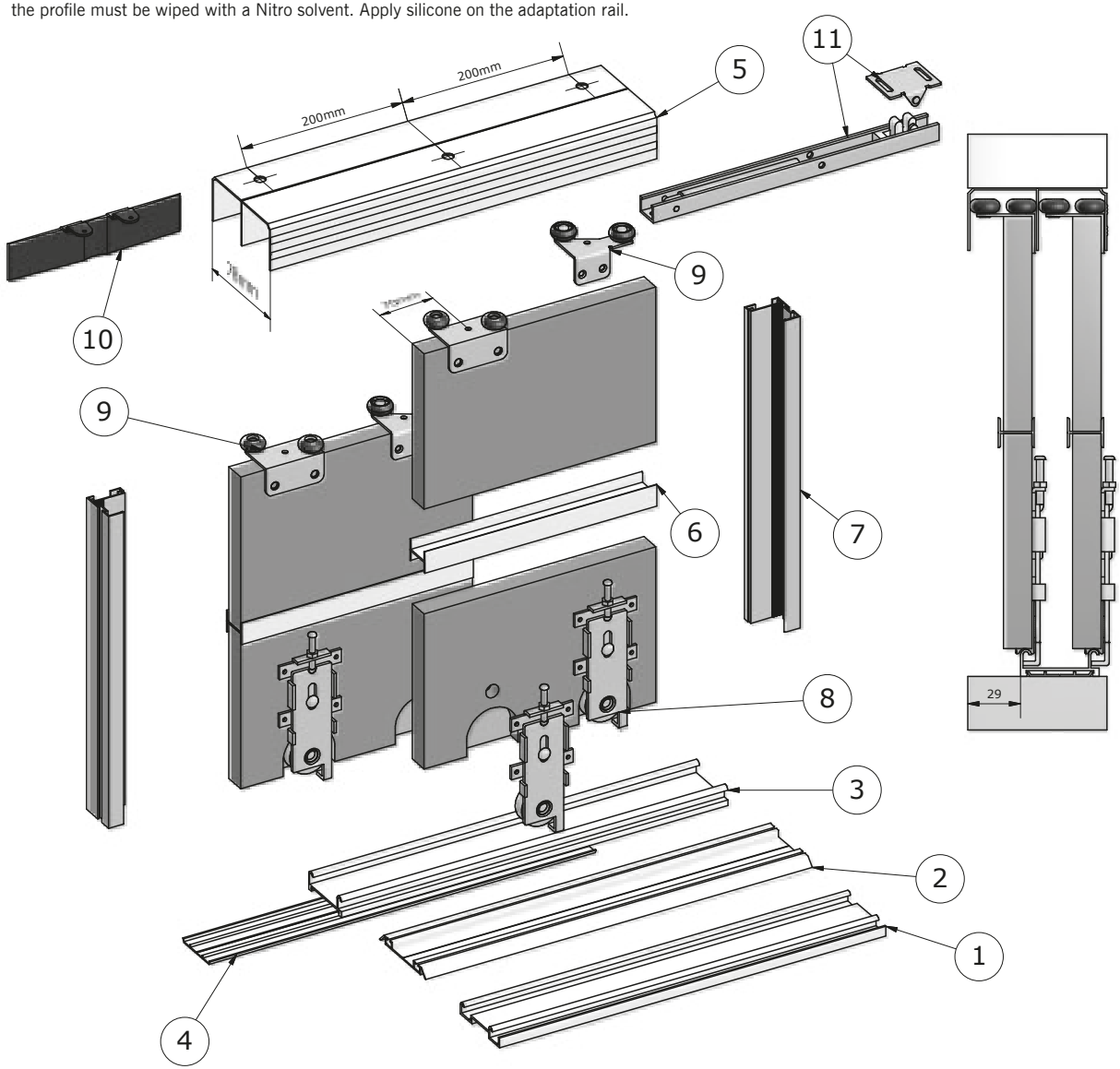
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg. Always use double-face adhesive tape to stick the glass. The lower Bis and Solar rail must be set by means of a level. Screw the handle to the slab. When the tape is torn off, the profile must be wiped with a Nitro solvent. Apply silicone on the adaptation rail.



❑ **To calculate the slab height for the particular rails:**

TD..... –45mm= .....
opening lumen height — slab height

TDB..... –40mm= .....
opening lumen height — slab height

TDS..... –35mm= .....
opening lumen height — slab height

Cut the handle 3mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... +30mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... +60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +90mm)/4= .....
assembly opening width — slab width

❑ **To calculate the mirror height:**

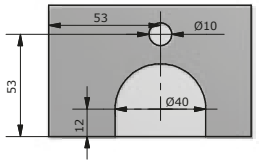
..... –4mm= .....
slab height — mirror height

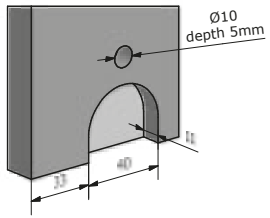
❑ **To calculate the mirror width:**

..... –20mm= .....
slab width — mirror width

A 22x2mm PVC profile can be used to fill the handle.
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

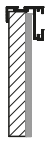
Milled socket



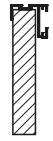


Section of the handle profiles and joint examples with various filling

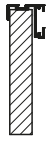
Slab 12mm + mirror 4mm

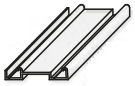
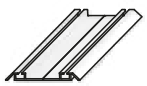
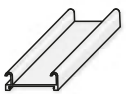
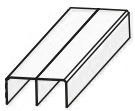


Slab 16mm



Slab 18mm



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 H profile	7 Luna/ Luna 16 handle	8 Euro bottom hardware	9 Euro / Nova top hardware	10 Euro stopper	11 Gas door locker
										
TDB	TDS	TD	TA	TG	PH	RL/RL16	B600/B600N	B800/B800A/B800M	S800	SD800

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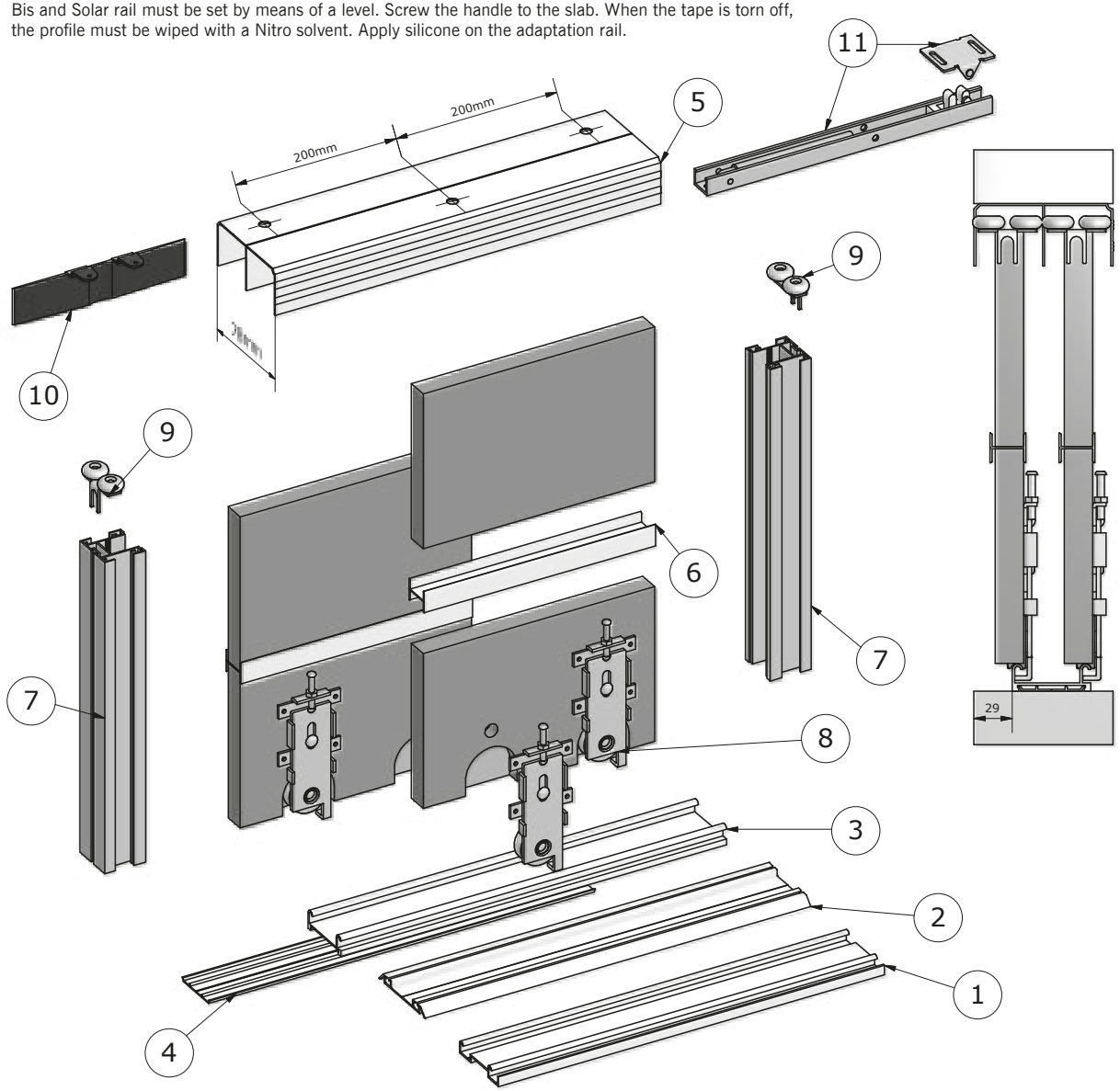
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg. Always use double-face adhesive tape to stick the glass. The lower Bis and Solar rail must be set by means of a level. Screw the handle to the slab. When the tape is torn off, the profile must be wiped with a Nitro solvent. Apply silicone on the adaptation rail.



❑ **To calculate the slab height for the particular rails:**

TD..... –45mm= .....
opening lumen height slab height

TDB..... –40mm= .....
opening lumen height slab height

TDS..... –35mm= .....
opening lumen height slab height

Cut the handle 3mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(.....)/2= .....
assembly opening width slab width

❑ **To calculate the slab width for three leaves:**

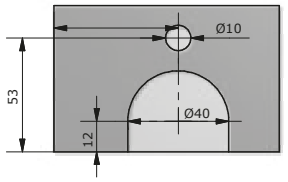
(..... +20mm)/3= .....
assembly opening width slab width

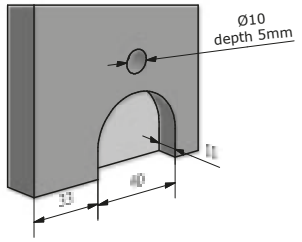
❑ **To calculate the slab width for four leaves:**

(..... +40mm)/4= .....
assembly opening width slab width

A 22x2mm PVC profile can be used to fill the handle.
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

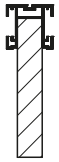
Milled socket

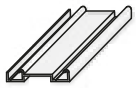
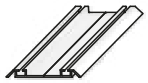
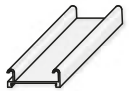
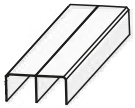
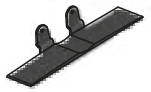
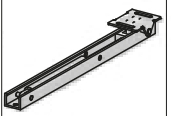




Section of the handle profiles and joint examples with various filling

Slab 18mm



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 H profile	7 Portos handle	8 Euro bottom hardware	9 Solar top hardware	10 Euro stopper	11 Gas door locker
										
TDB	TDS	TD	TA	TG	PH	RP	B600/B600N	B10MMG	S800	SD800

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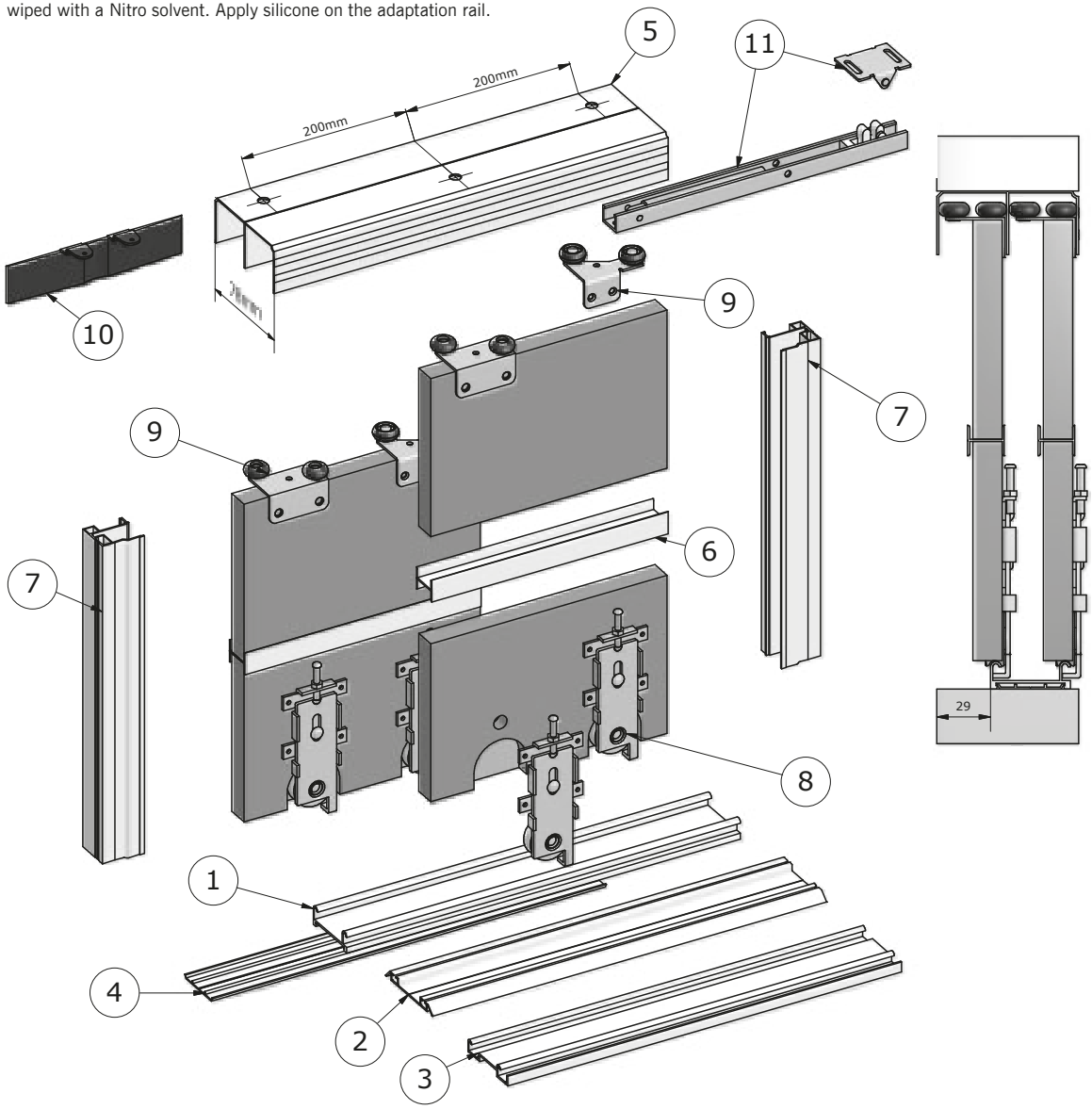


❑ **To calculate the slab height for the particular rails:**

TD..... –45mm= .....
opening lumen height slab height

TDB..... –40mm= .....
opening lumen height slab height

TDS..... –35mm= .....
opening lumen height slab height

Cut the handle 3mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... -20mm)/2= .....
assembly opening width slab width

❑ **To calculate the slab width for three leaves:**

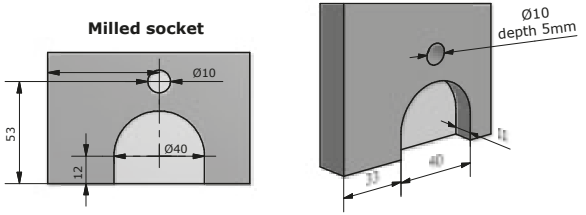
(..... -10mm)/3= .....
assembly opening width slab width

❑ **To calculate the slab width for four leaves:**

(.....)/4= .....
assembly opening width slab width

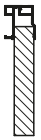
When using a connecting profile, the overall height of the slab is lower by 16mm, and of the mirror – by 3mm.
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

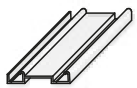
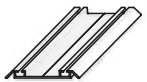
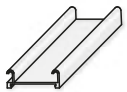
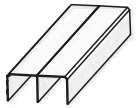
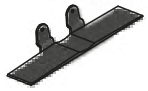
Milled socket



Section of the handle profiles and joint examples with various filling

Slab 18mm



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 H profile	7 Nova+ handle	8 Euro bottom hardware	9 Euro / Nova top hardware	10 Euro stopper	11 Gas door locker
										
TDB	TDS	TD	TA	TG	PH	RN	B600/B600N	B800/B800A/B800M	S800	SD800

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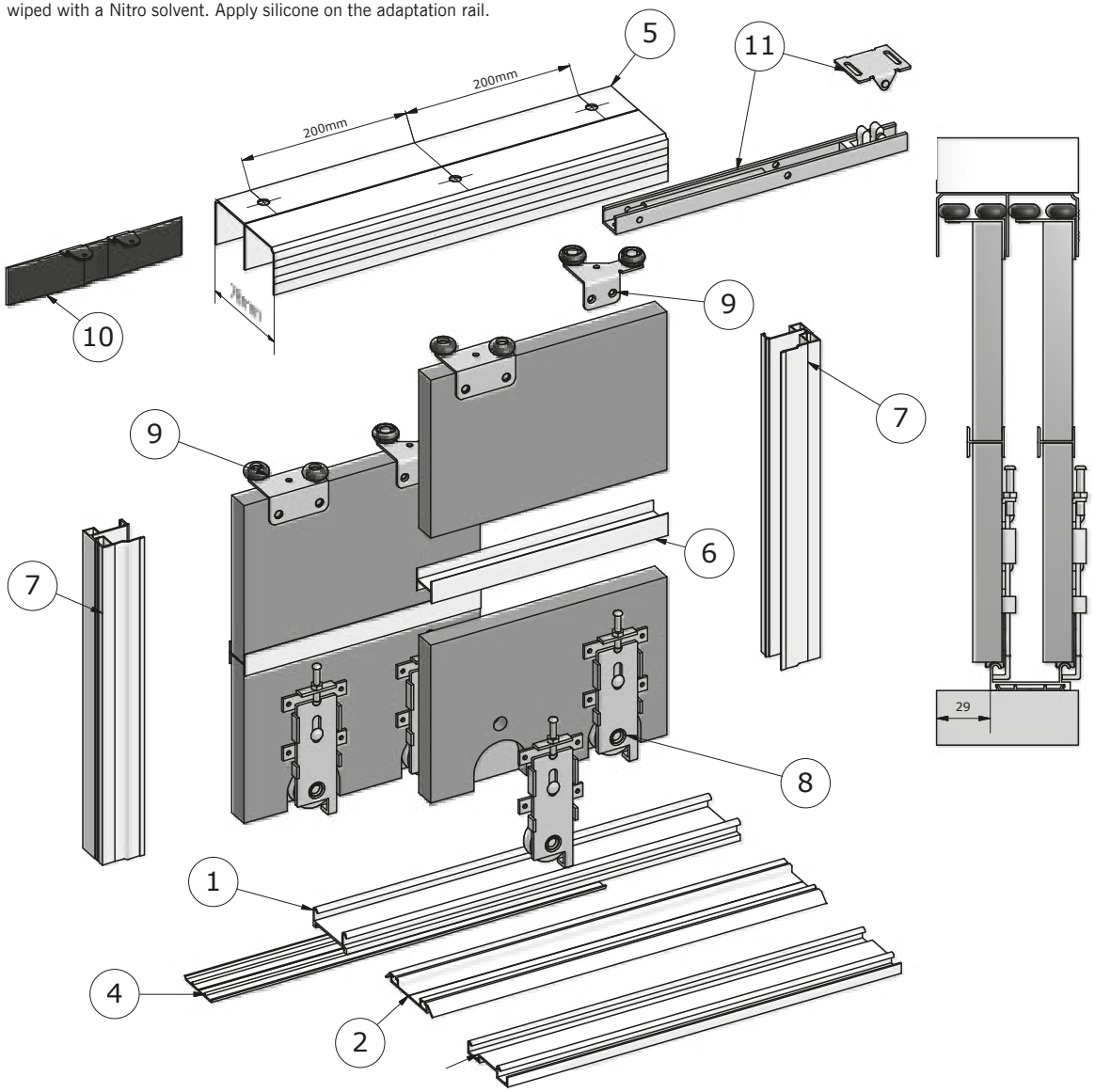


❑ **To calculate the slab height for the particular rails:**

TD..... –45mm= .....
opening lumen height — slab height

TDB..... –40mm= .....
opening lumen height — slab height

TDS..... –35mm= .....
opening lumen height — slab height

Cut the handle 93mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(.....)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... +20mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +40mm)/4= .....
assembly opening width — slab width

❑ **To calculate the mirror width:**

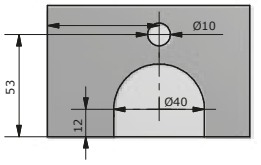
..... +12mm= .....
slab width — mirror width

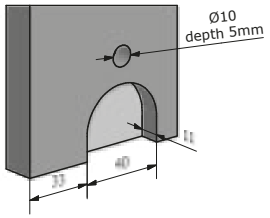
❑ **To calculate the mirror height:**

..... +12mm= .....
slab height — mirror height

When using a connecting profile, the overall height of the slab is lower by 16mm, and of the mirror – by 3mm.
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

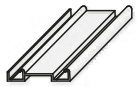
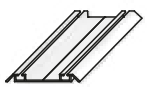
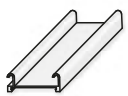
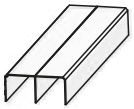
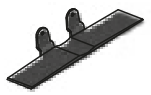
Milled socket





Section of the handle profiles and joint examples with various filling

Slab 12mm + mirror — Slab 16mm

1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 H profile	7 Nova+ handle	8 Euro bottom hardware	9 Euro / Nova top hardware	10 Euro stopper	11 Gas door locker
										
TDB	TDS	TD	TA	TG	PH	RN	B600/B600N	B800/B800A/B800M	S800	SD800

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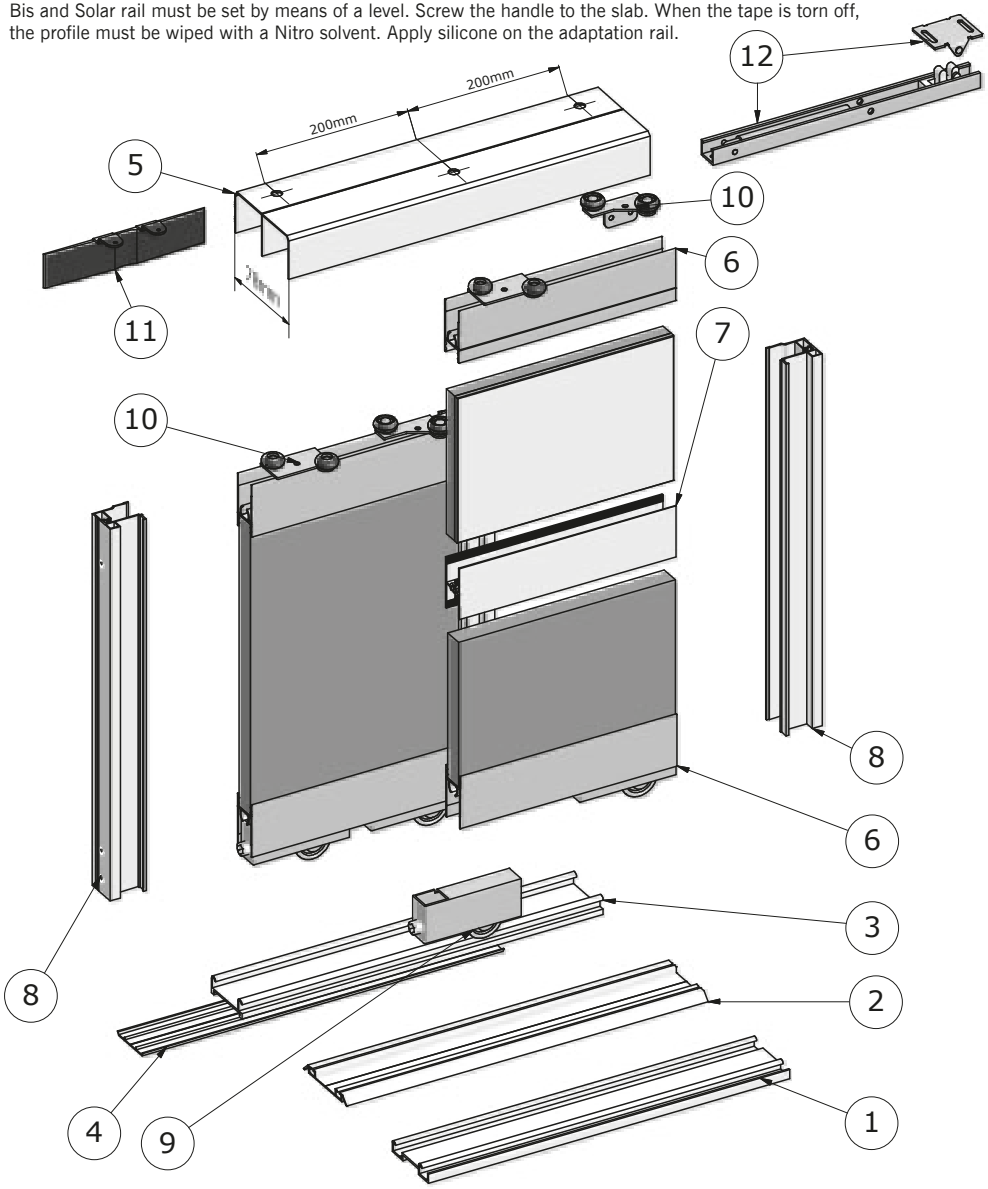
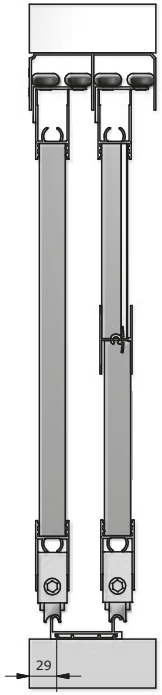




❑ **To calculate the slab height for the particular rails:**

TD..... –133mm= .....
opening lumen height — slab height

TDB..... –127mm= .....
opening lumen height — slab height

TDS..... –123mm= .....
opening lumen height — slab height

Cut the handle 93mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... -20mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... -10mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(.....)/4= .....
assembly opening width — slab width

❑ **To calculate the sill length or connecting profile:**

..... –20mm= .....
slab width — sill length

❑ **To calculate the mirror height:**

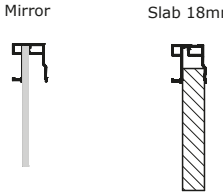
..... +12mm= .....
slab height — mirror height

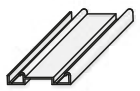
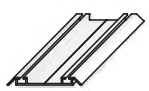
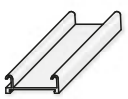
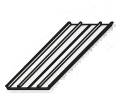
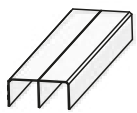
❑ **To calculate the mirror width:**

..... +30mm= .....
slab width — mirror width

The slab width is increased by 20mm if we use a 16mm slab.
When using a connecting profile, the overall height of the slab is lower by 16mm, and of the mirror – by 3mm.
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

Section of the handle profiles and joint examples with various filling



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 Nova horizontal sill	7 Nova connecting profile	8 Nova+ handle	9 Nova+ bottom hardware	10 Euro / Nova top hardware	11 Euro stopper	12 Gas door locker
											
TDB	TDS	TD	TA	TG	RPN	PLN	RN	ND-510N	B800/B800A/B800M	S800	SD800

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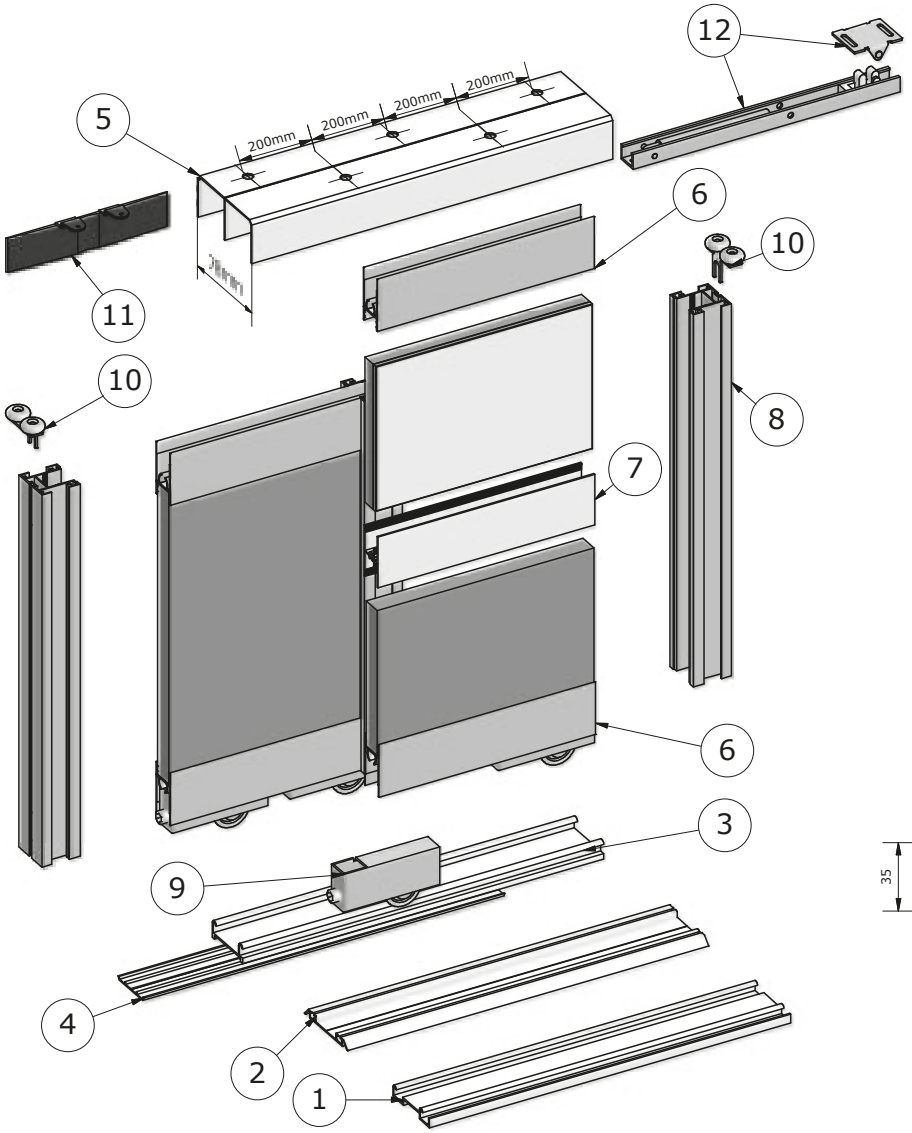
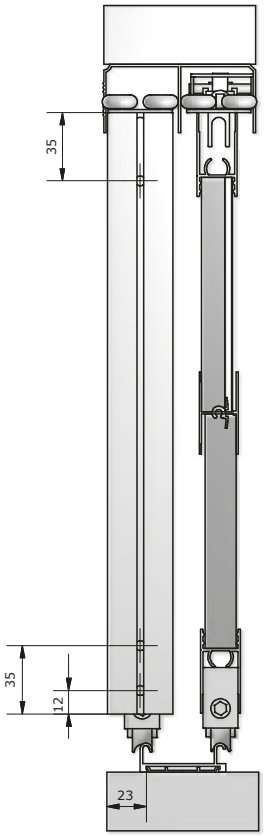




❑ **To calculate the slab height for the particular rails:**

TD..... –133mm= .....
opening lumen height — slab height

TDB..... –127mm= .....
opening lumen height — slab height

TDS..... –123mm= .....
opening lumen height — slab height

Cut the handle 93mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... –20mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... –10mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(.....)/4= .....
assembly opening width — slab width

❑ **To calculate the sill length or connecting profile:**

..... –20mm= .....
slab width — sill length

❑ **To calculate the mirror height:**

..... –12mm= .....
slab height — mirror height

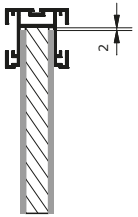
❑ **To calculate the mirror width:**

..... –4mm= .....
slab width — mirror width

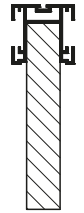
A 22x2mm PVC profile can be used to fill the handle
When using a connecting profile, the overall height of the slab is lower by 16mm, and of the mirror – by 3mm.
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

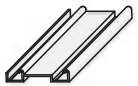
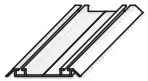
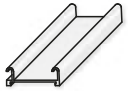
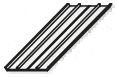
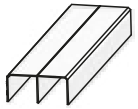
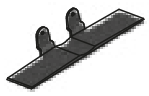
Section of the handle profiles and joint examples with various filling

Slab 10mm + 2x mirror 4mm



Slab 18mm



1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Upper rail	6 Nova horizontal sill	7 Nova connecting profile	8 Portos handle	9 Nova+ bottom hardware	10 Solar top hardware	11 Euro stopper	12 Gas door locker
											
TDB	TDS	TD	TA	TG	RPN	PLN	RP	ND-510N	B10MMG	S800	SD800

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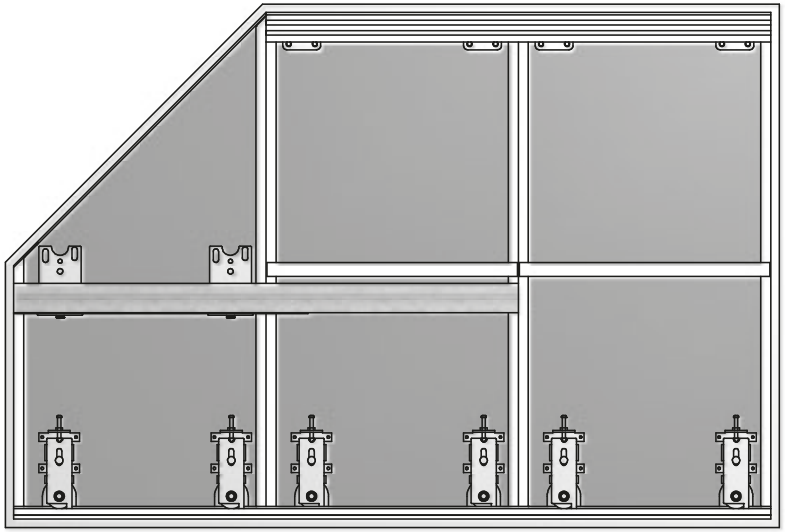
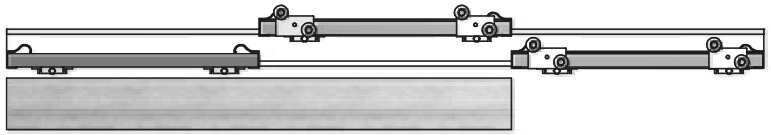
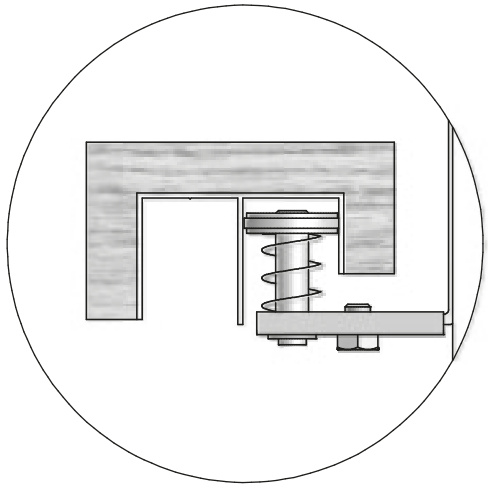
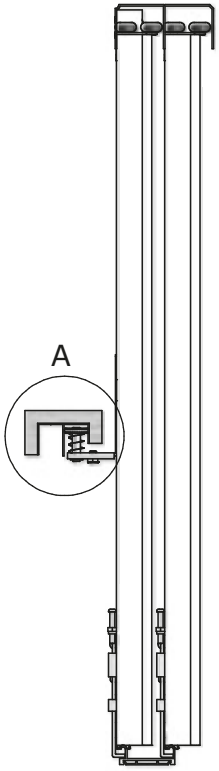


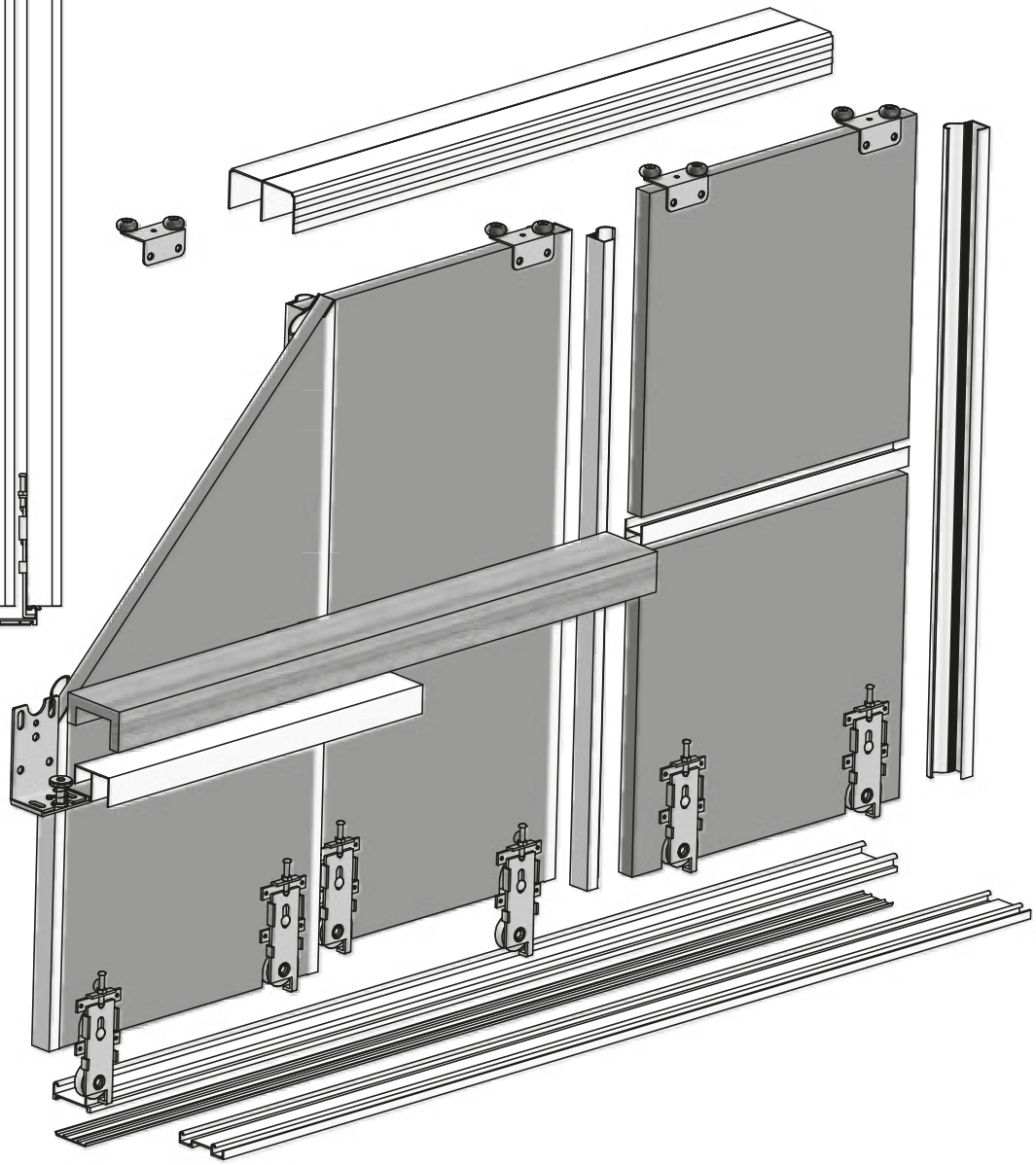






The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg.

The dimensions of the leaf must be calculated according to the instructions of the system you want to install; e.g. when installing transverse door based on the EURO system, use the EURO instructions.



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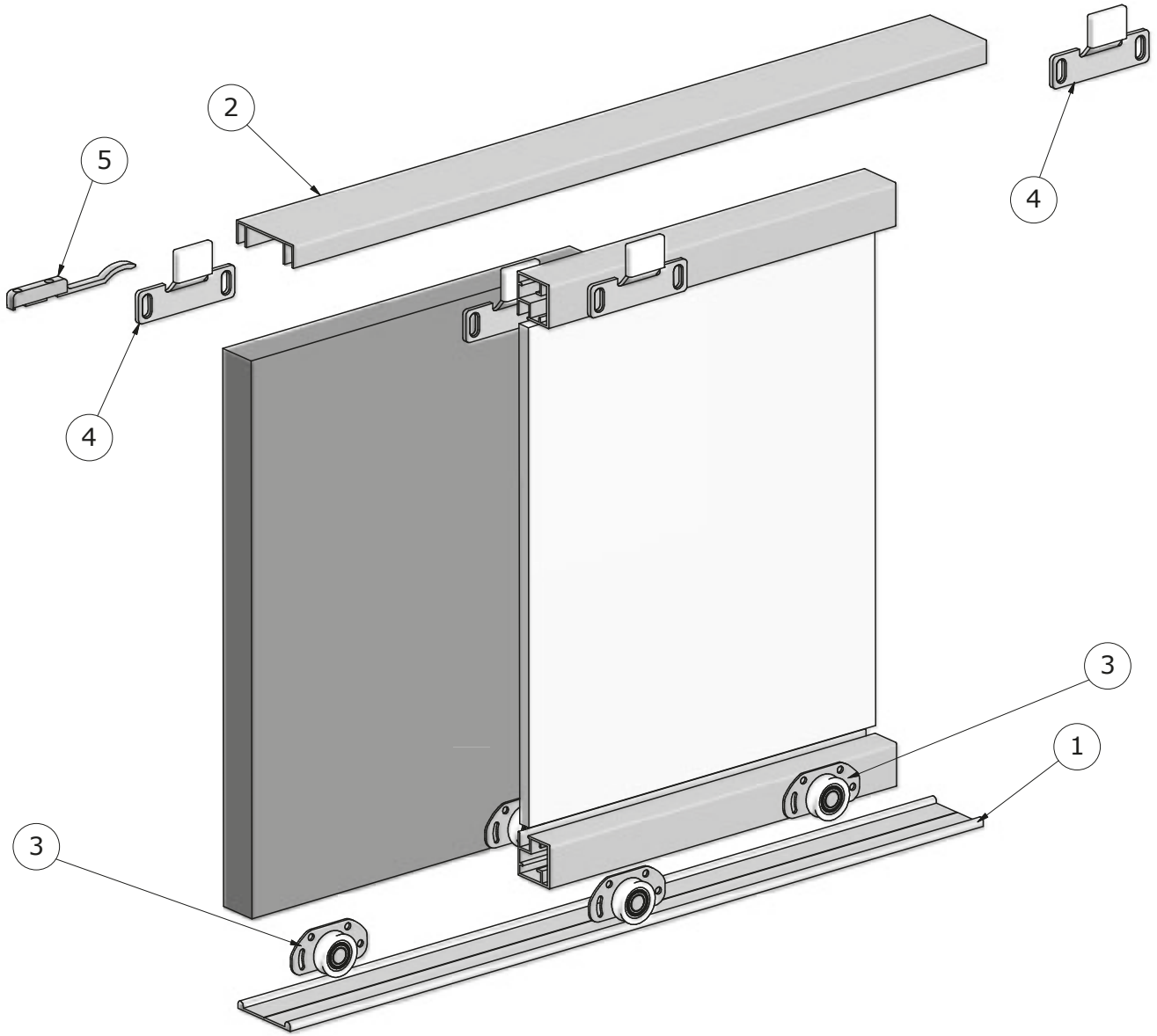
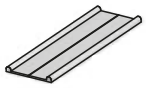
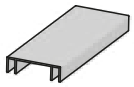
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 25kg.



1 Micro lower rail	2 Micro upper rail	3 Micro bottom hardware	4 Micro top hardware	5 Micro stopper
				
TDM	TGM	B900	B700	S700

❑ **To calculate the slab height:**

..... –10mm= .....
opening lumen height — slab height

❑ **To calculate the leaf width for two leaves:**

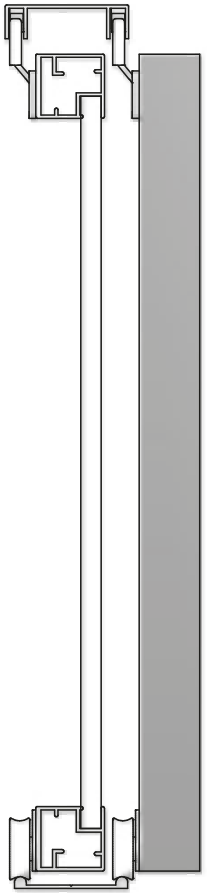
(..... +30mm)/2= .....
assembly opening width — slab width

❑ **To calculate the leaf width for three leaves:**

(..... +60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the leaf width for four leaves:**

(..... +90mm)/4= .....
assembly opening width — slab width



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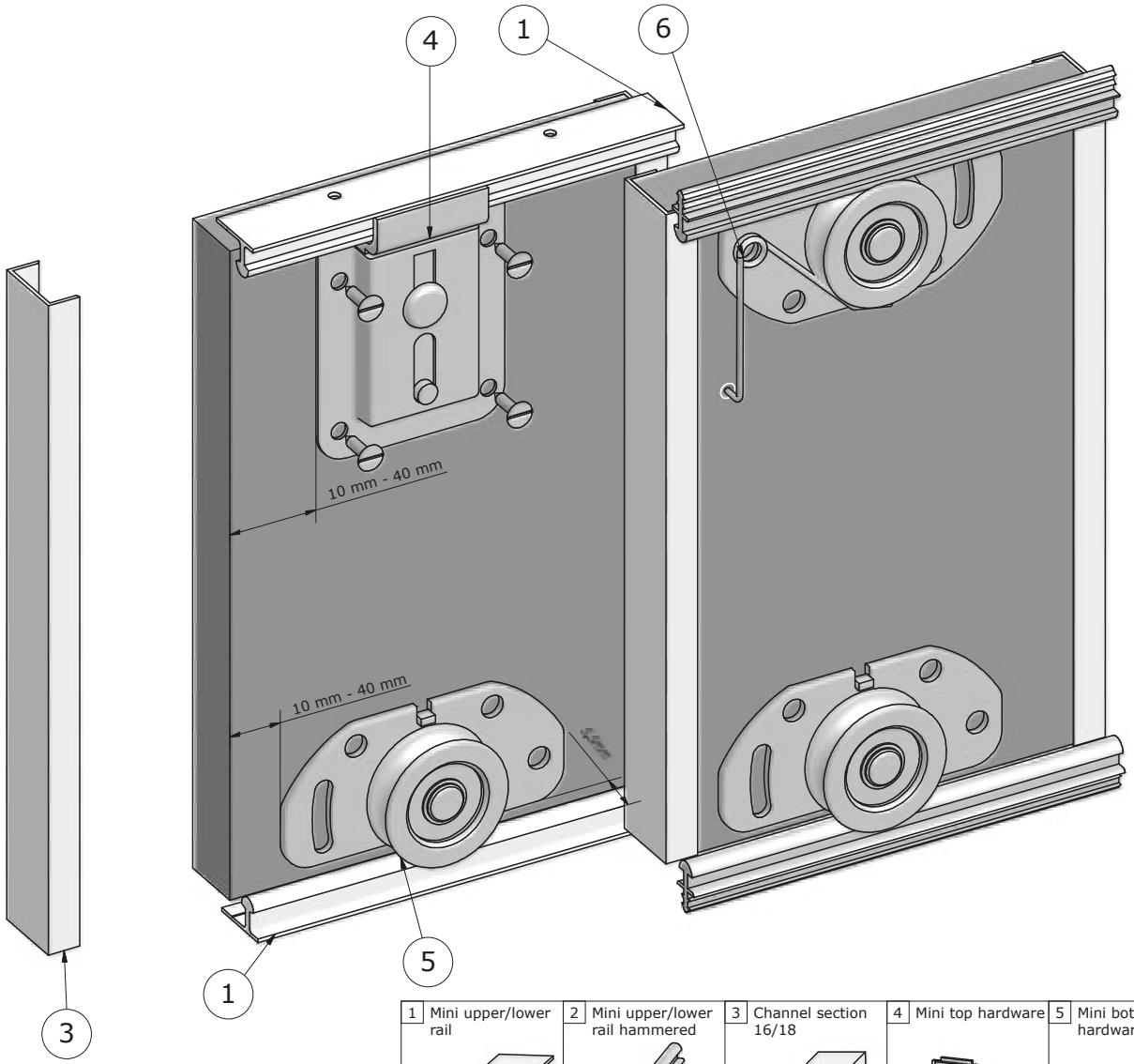
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 25kg.



❑ To calculate the slab height:

..... –12mm= .....
opening lumen height slab height

Cut the handle 3mm shorter than the slab height

❑ To calculate the slab width for two leaves:

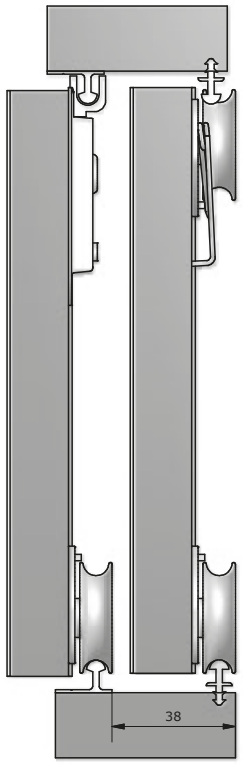
(..... +30mm)/2= .....
assembly opening width slab width

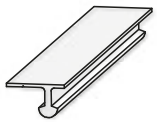
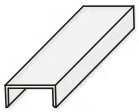
❑ To calculate the slab width for three leaves:

(..... +60mm)/3= .....
assembly opening width slab width

❑ To calculate the slab width for four leaves:

(..... +90mm)/4= .....
assembly opening width slab width



1 Mini upper/lower rail	2 Mini upper/lower rail hammered	3 Channel section 16/18	4 Mini top hardware	5 Mini bottom hardware	6 Mini bearing top hardware
					
TGDM	TGDMW	C16/C18	B400	B500	B400B

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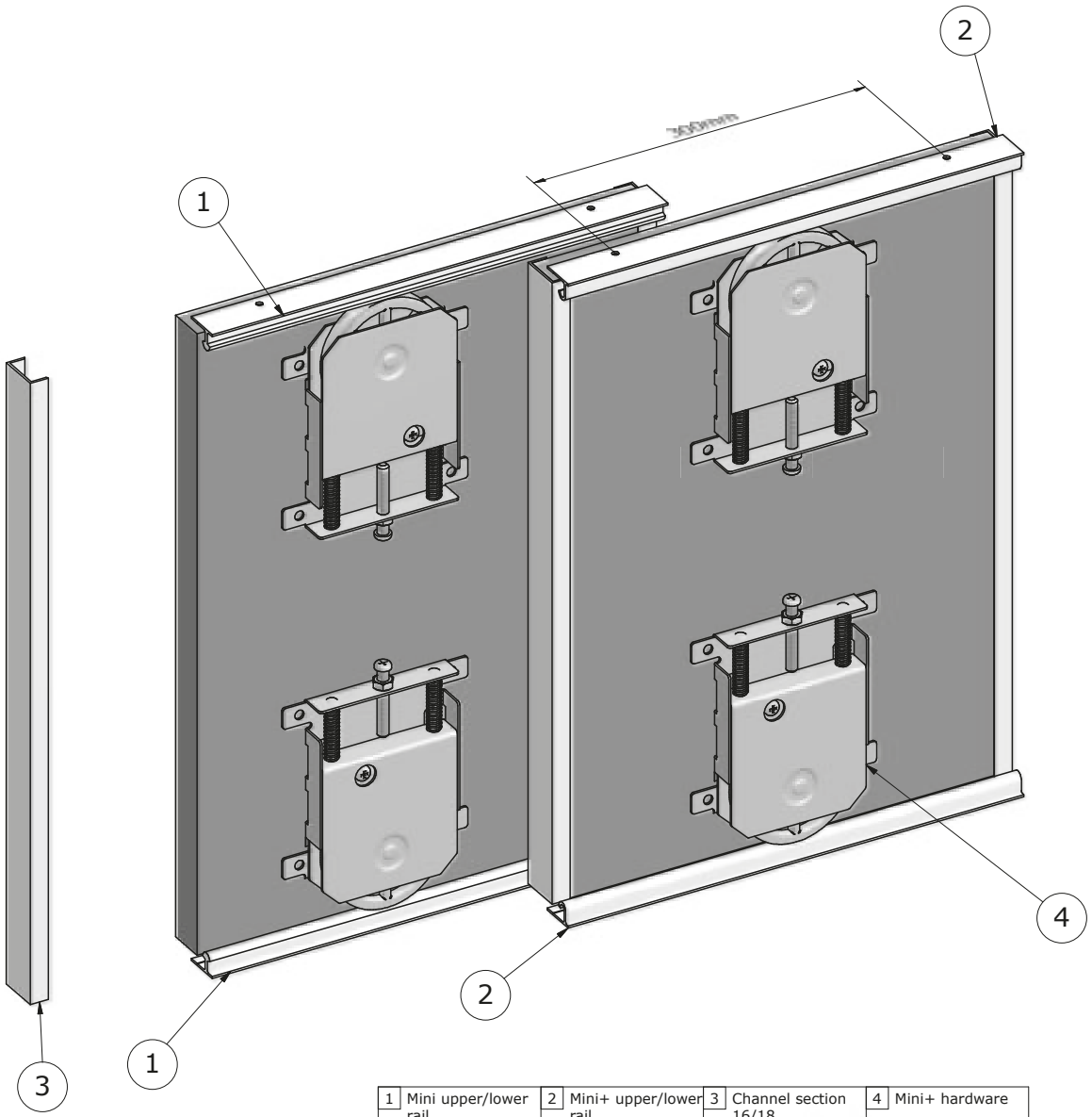
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg.



1 Mini upper/lower rail	2 Mini+ upper/lower rail	3 Channel section 16/18	4 Mini+ hardware
TGDM	TGDM+	C16/C18	C103

❑ **To calculate the slab height:**

..... –12mm= .....
opening lumen height — slab height

Cut the handle 3mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

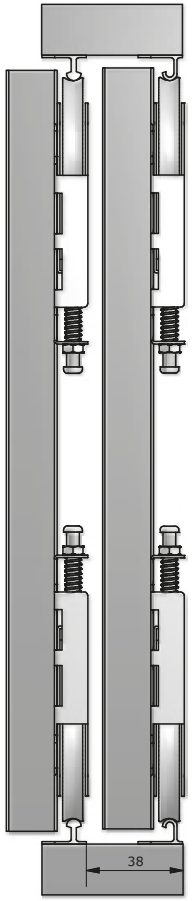
(..... +30mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... +60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +90mm)/4= .....
assembly opening width — slab width



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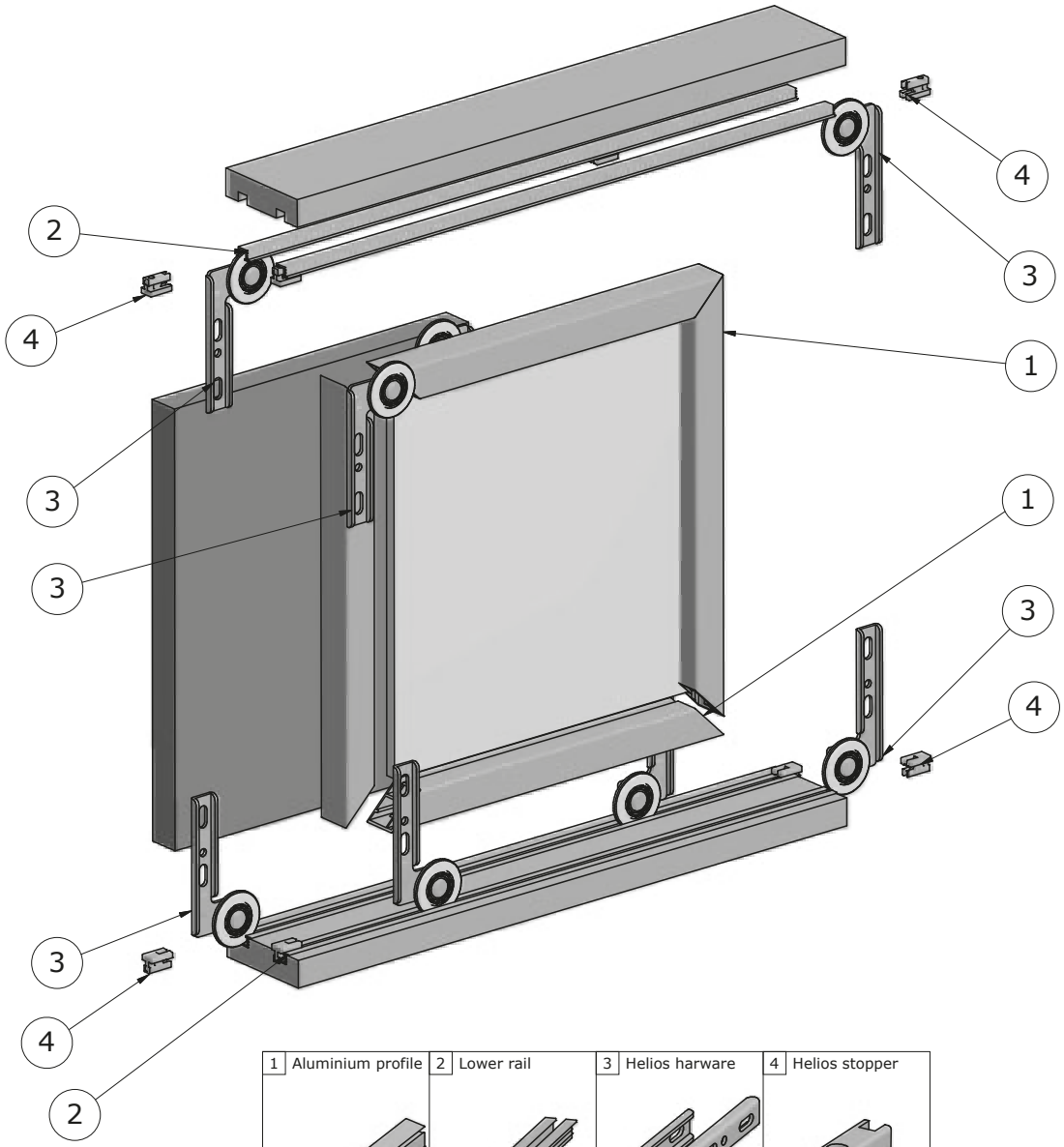
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 25kg.



1 Aluminium profile	2 Lower rail	3 Helios harware	4 Helios stopper
	TDSS	H100	H100-S

❑ **To calculate the slab height:**

..... –8mm= .....
opening lumen height — slab height

❑ **To calculate the leaf width for two leaves:**

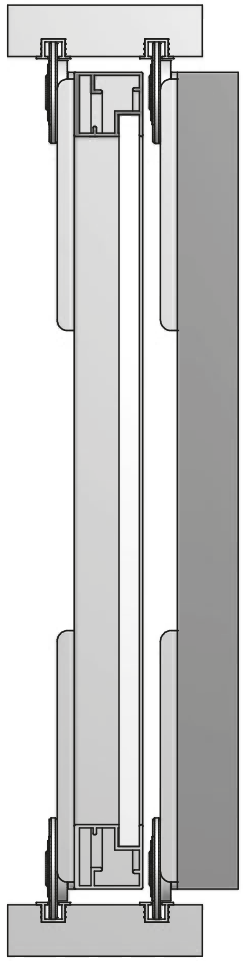
(..... +30mm)/2= .....
assembly opening width — slab width

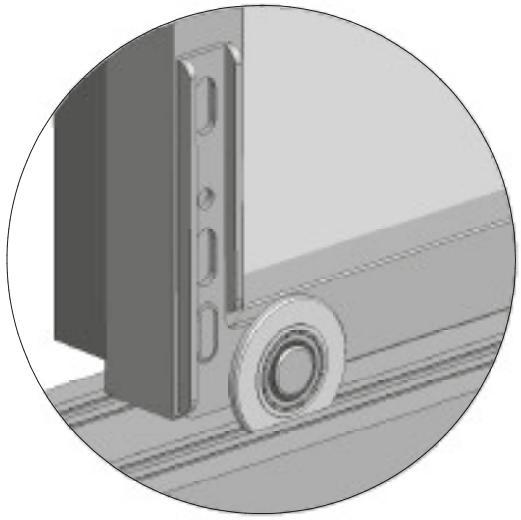
❑ **To calculate the leaf width for three leaves:**

(..... +60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the leaf width for four leaves:**

(..... +90mm)/4= .....
assembly opening width — slab width





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The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 75kg.

❑ **To calculate the slab height / Rail in the assembly opening lumen:**

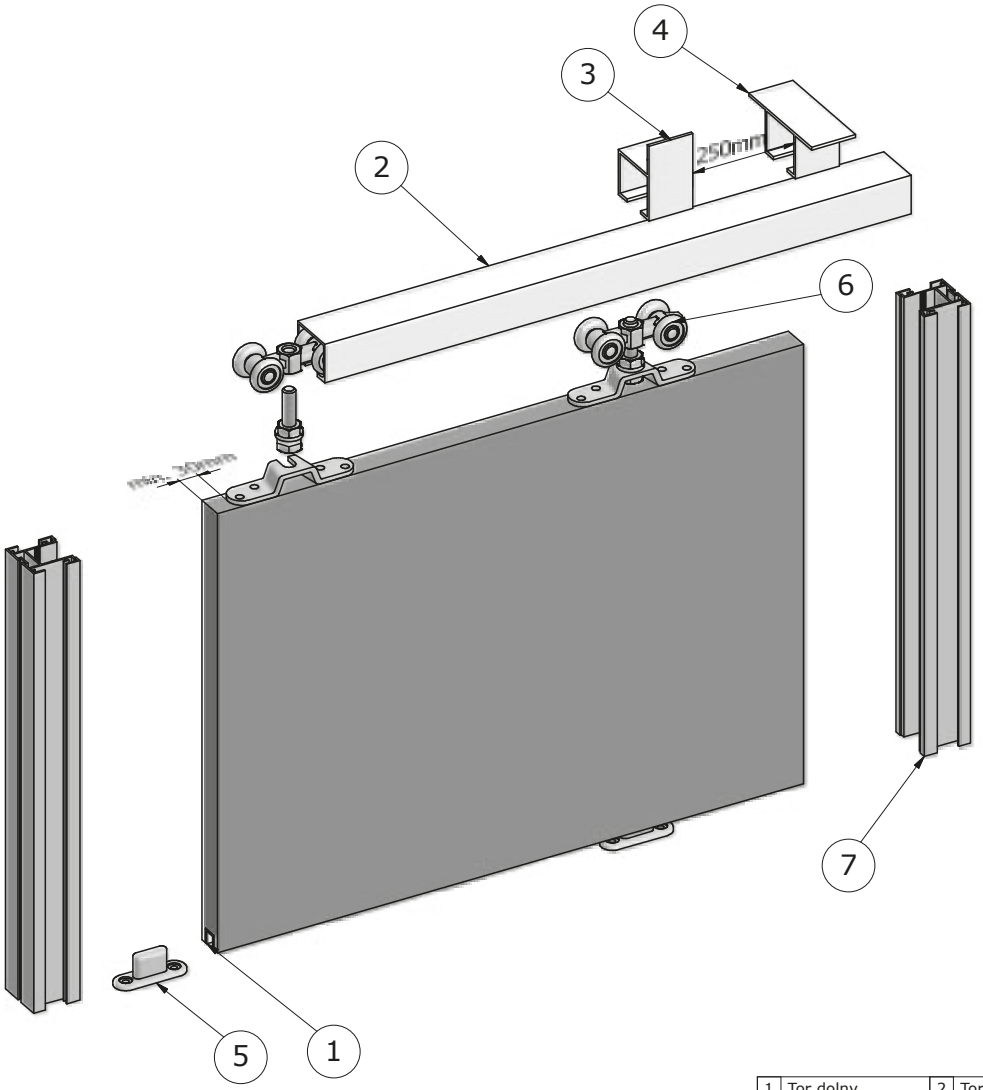
..... –70mm= .....
opening lumen height slab height

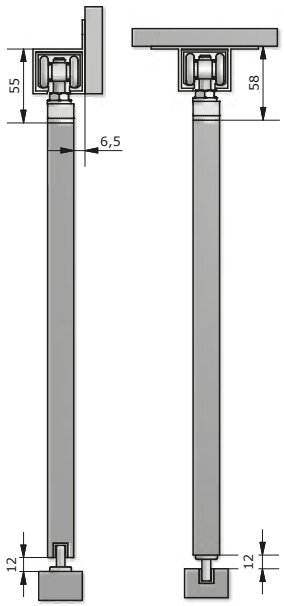
❑ **To calculate the slab height / Rail outside the assembly opening lumen:**

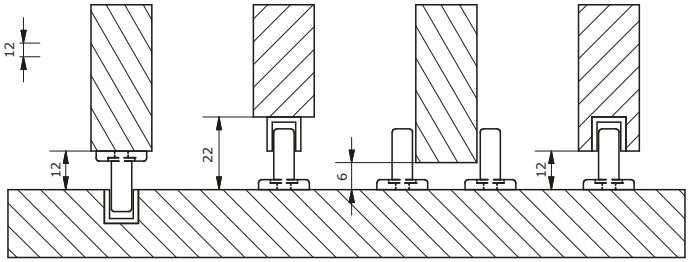
..... +40mm= .....
opening lumen height slab height

Cut the handle 3mm shorter than the slab height

A 22x2mm PVC profile can be used to fill the handle







1 Tor dolny Kanon/Forma	2 Tor górny Kanon	3 Uchwyt do ściany Kanon/Kanon Fold/Kanon Glass	4 Uchwyt do sufitu Kanon/Kanon Fold/Kanon Glass	5 Ślizgacz Forma/ Kanon	6 Okucie Kanon	7 Rączka Portos
TDKF	TGK	W100	W200	B500PL	WK-75W	RP

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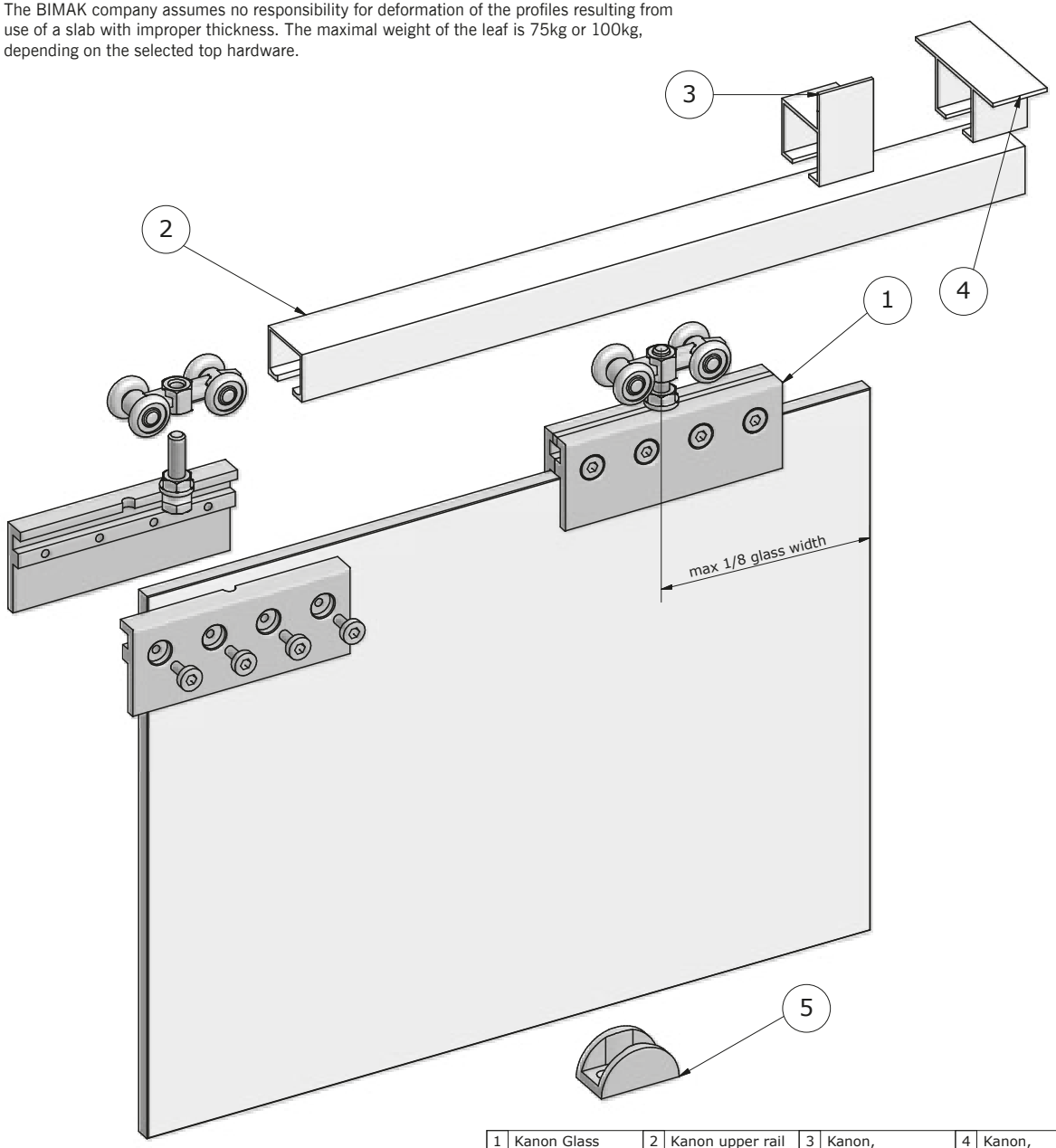
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a slab with improper thickness. The maximal weight of the leaf is 75kg or 100kg, depending on the selected top hardware.

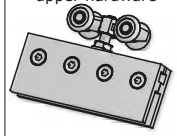
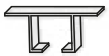


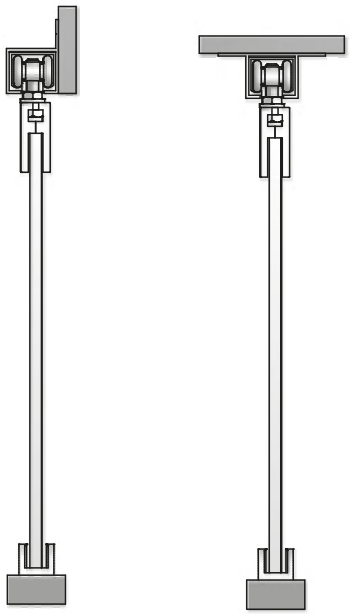
❑ **To calculate the glass height / Rail in the assembly opening lumen:**

..... –75mm= .....
opening lumen height glass height

❑ **To calculate the glass height / Rail outside the assembly opening lumen:**

..... +30mm= .....
opening lumen height glass height

1 Kanon Glass upper hardware	2 Kanon upper rail	3 Kanon, Kanon Fold, Kanon Glass wall handle	4 Kanon, Kanon Fold, Kanon Glass ceiling handle	5 Kanon Glass slider
				
G75-W	TGK	W100	W200	G75-S



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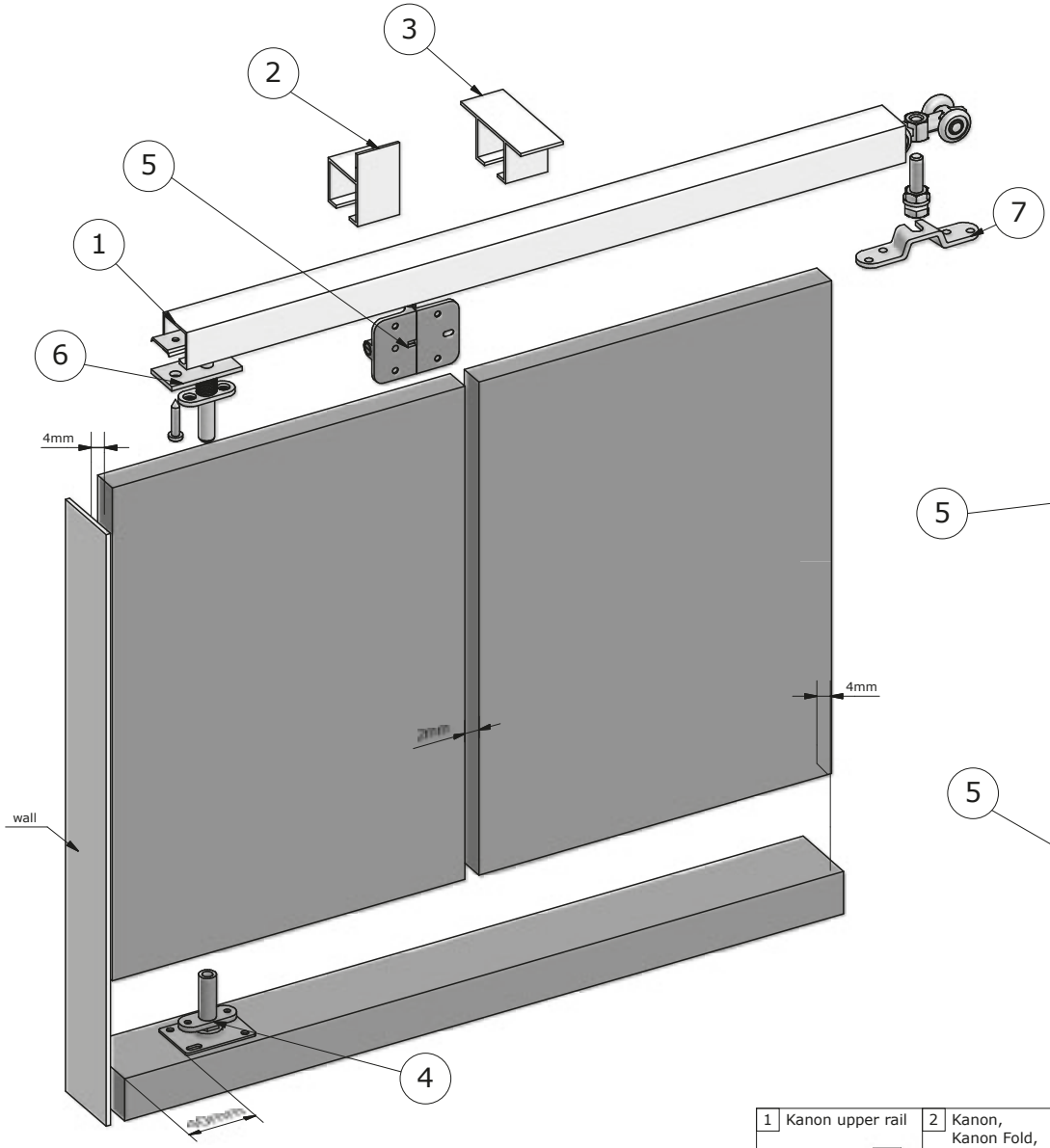
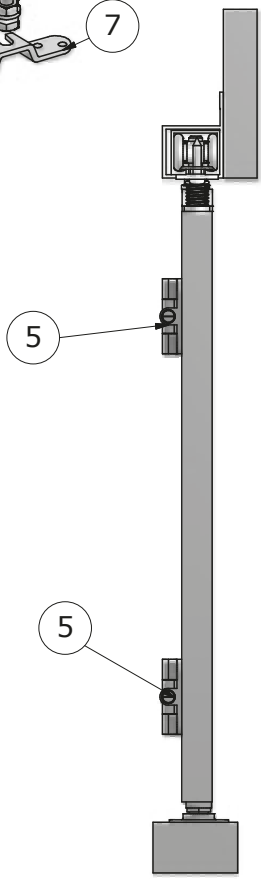
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 75kg.





❑ **To calculate the slab height / Rail in the assembly opening lumen:**

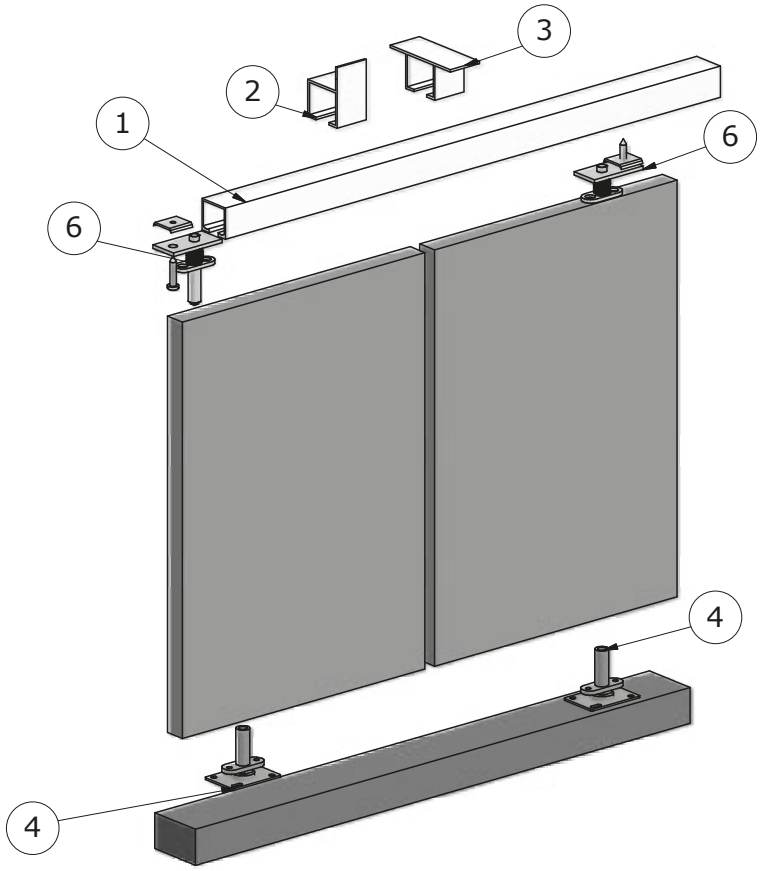
..... –55mm= .....
opening lumen height slab height

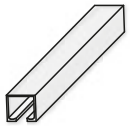
❑ **To calculate the slab height / Rail outside the assembly opening lumen:**

..... –25mm= .....
opening lumen height slab height

❑ **To calculate the slab width for two leaves:**

(..... –10mm)/2= .....
assembly opening width slab width



1 Kanon upper rail	2 Kanon, Kanon Fold, Kanon Glass wall handle	3 Kanon, Kanon Fold, Kanon Glass ceiling handle	4 Kanon Fold lower hinge	5 Kanon Fold leaf hinge	6 Kanon Fold upper hinge	7 Kanon hardware
						
TGK	W100	W200	F100-ZD	F100-ZS	F100-ZG	WK-75W

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The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg.

❑ **To calculate the slab height:**

..... –30mm= .....
opening lumen height — slab height

❑ **To calculate the slab width for two leaves:**

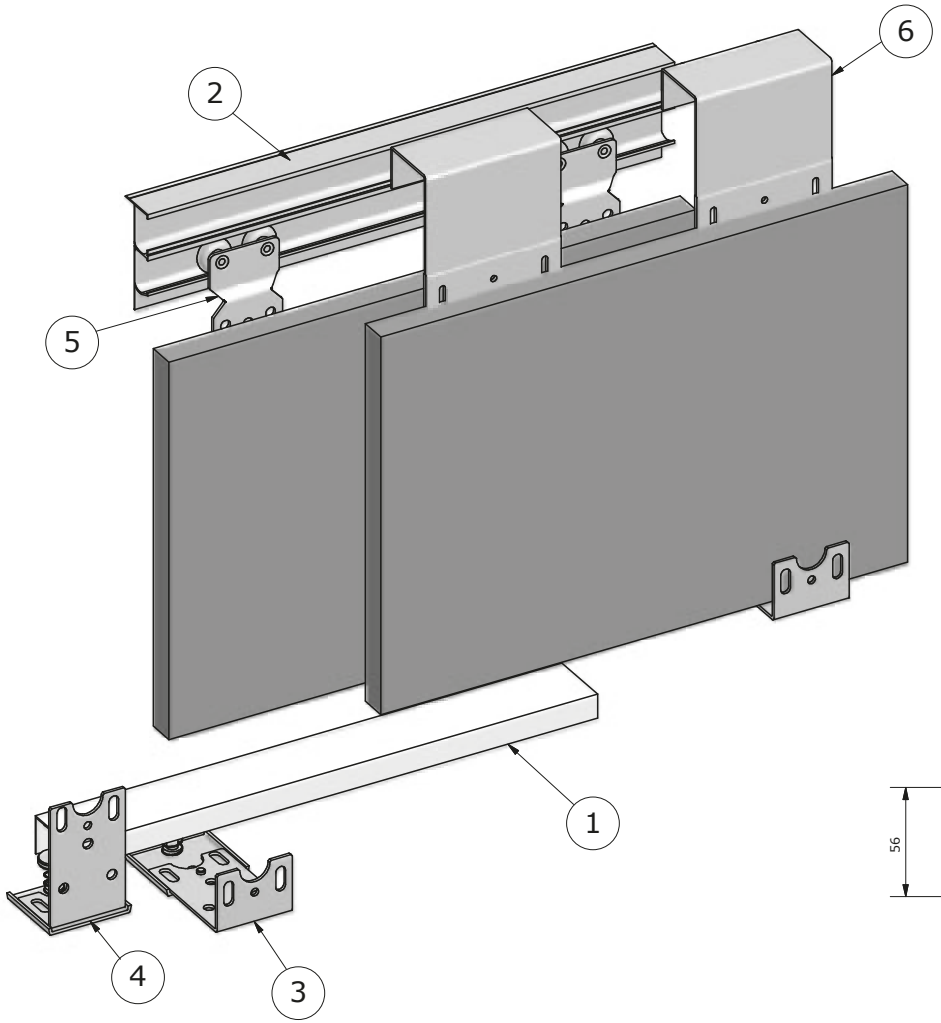
(..... +30mm)/2= .....
assembly opening width — slab width

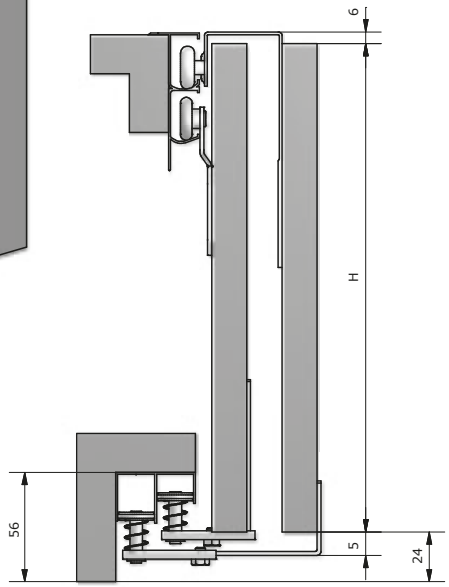
❑ **To calculate the slab width for three leaves:**

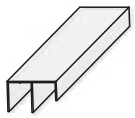
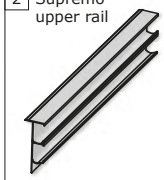
(..... +60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +90mm)/4= .....
assembly opening width — slab width





1 Forma upper rail	2 Supremo upper rail	3 Forma bottom hardware	4 Forma bottom hardware	5 Forma top hadware	6 Supremo top hardware
					
TDF	TS	B300	B300	B320	B150

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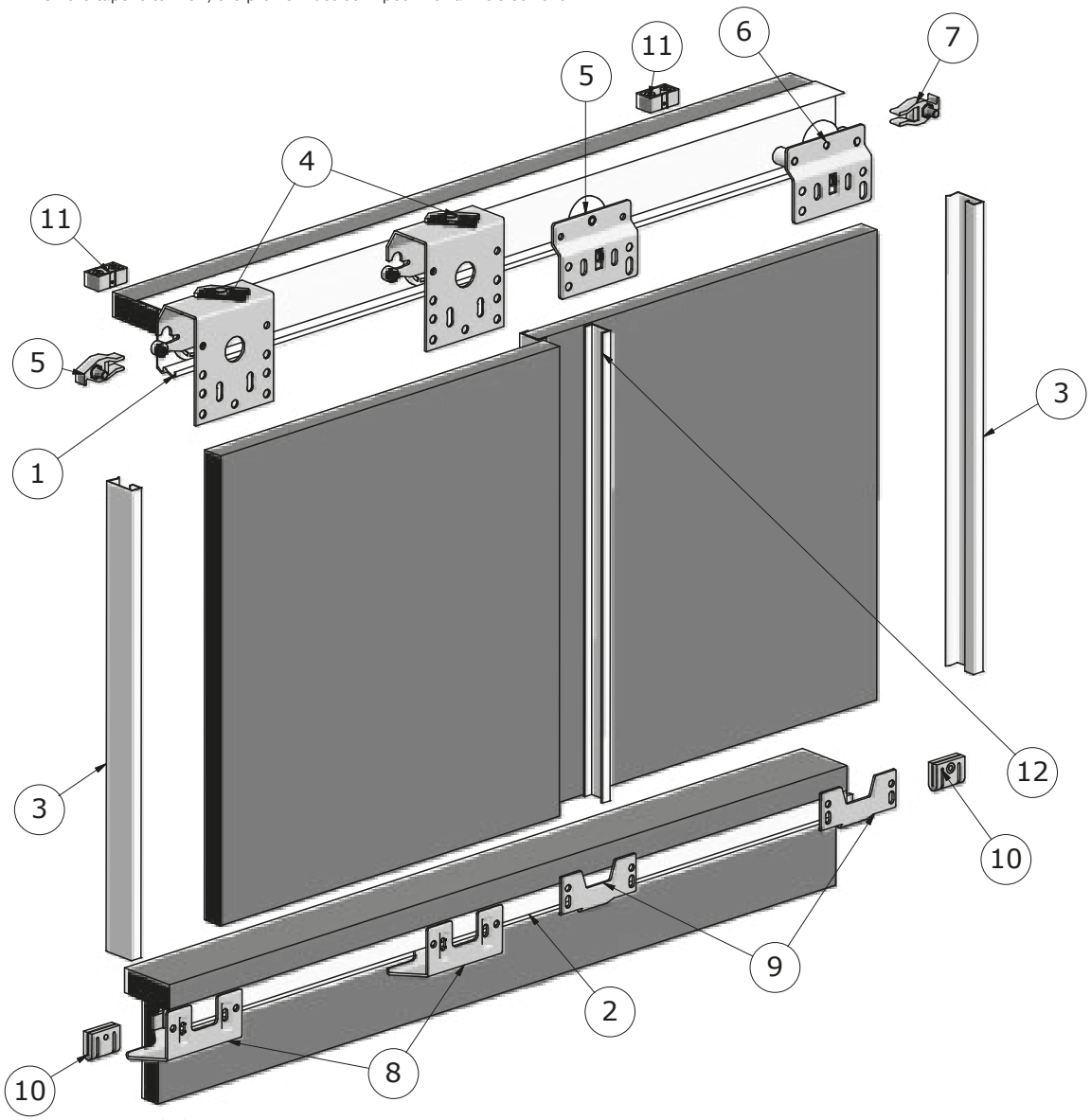
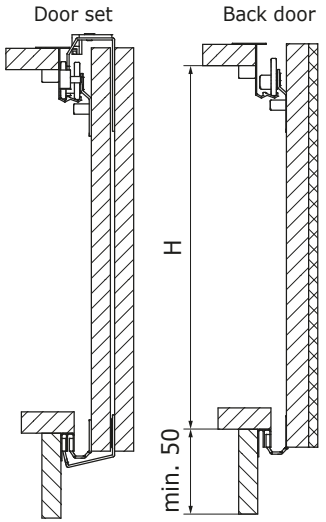
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab.
Maximal leaf weight 25kg. The lower and upper rail must be set by means of a level. Screw the handle to the slab.
When the tape is torn off, the profile must be wiped with a Nitro solvent.





❑ **To calculate the slab height for the front door:**

H ..... +55mm= .....
opening lumen height — slab height

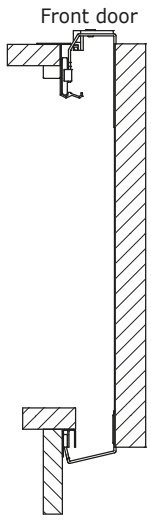
❑ **To calculate the slab height for the back door:**

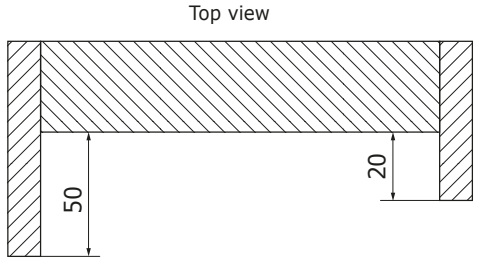
H ..... +45mm= .....
opening lumen height — slab height

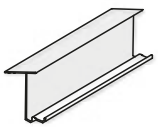
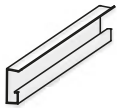
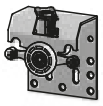
❑ **To calculate the slab width for two leaves:**

(..... +30mm)/2= .....
szerokość szafy — slab width

Minimal base height = 50mm
Carriage distance from the leaf edge = 40mm
The bore for the stopped must be drilled with a ø6.5mm drill, at the distance of 23.5mm from the rail edge and 35mm from the rail top.





1 Comfort upper rail	2 Comfort lower rail	3 Comfort handle	Comfort hardware set								12 Channel section 18
			4 Comfort external upper carriage	5 Comfort internal upper carriage	6 Comfort internal upper carriage - marginal	7 Comfort stopper	8 Comfort bottom hardware - external	9 Comfort bottom hardware - internal	10 Stopper	11 Comfort upper rail stabilizer	
											
TGC	TDC	RC	ZOC								C18

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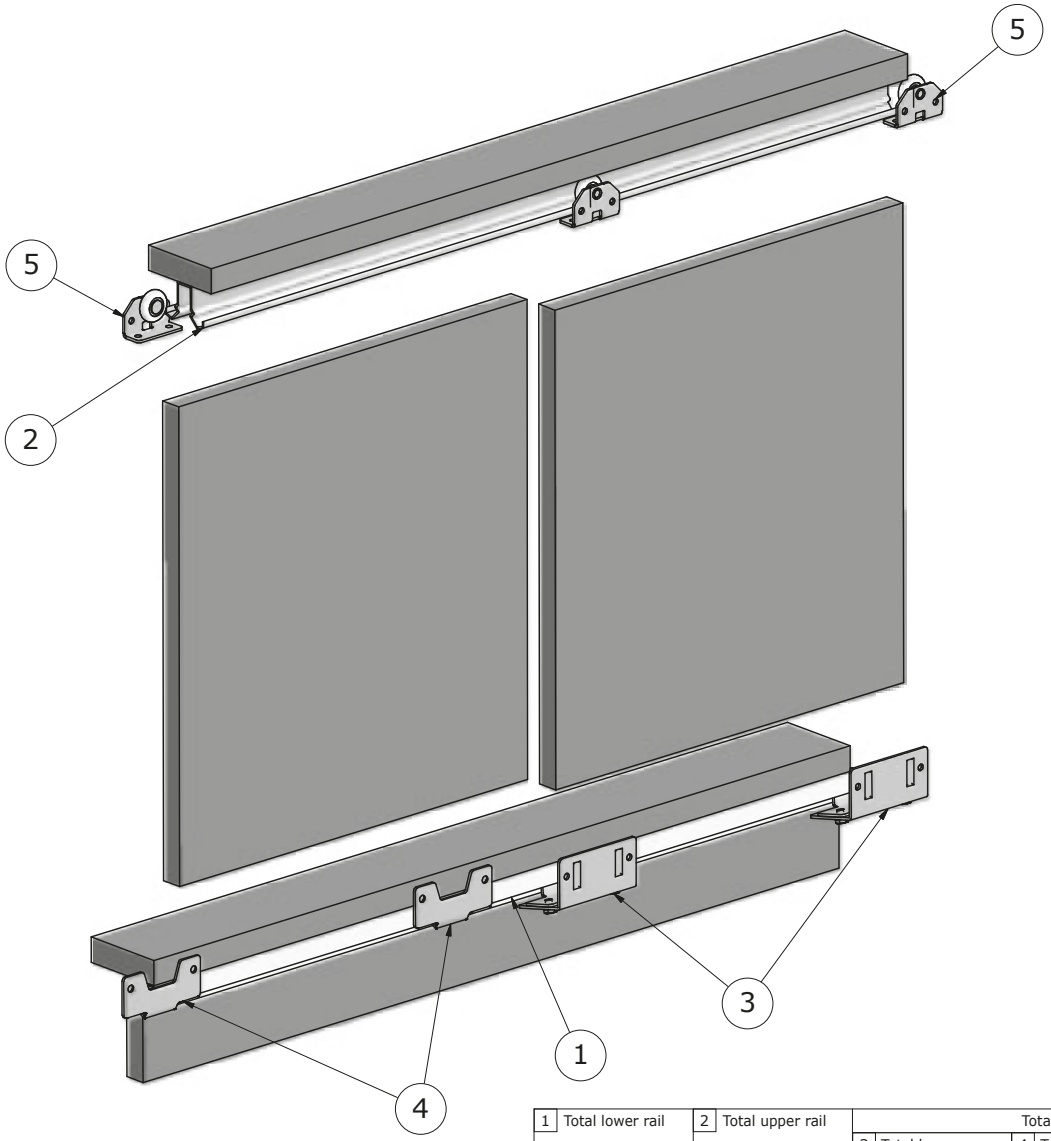
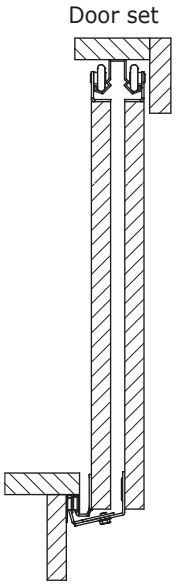
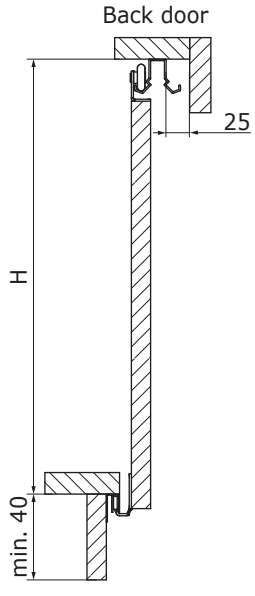
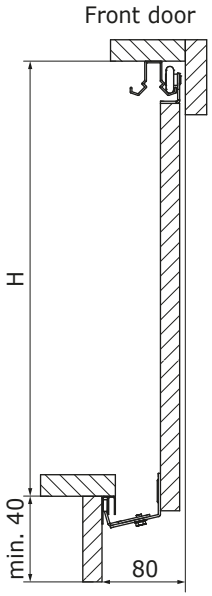
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab.
Maximal leaf weight 25kg. The lower and upper rail must be set by means of a level. Screw the handle to the slab.
When the tape is torn off, the profile must be wiped with a Nitro solvent.









❑ **To calculate the slab height for the particular rails:**

H ..... –15mm= .....
opening lumen height — slab height

❑ **To calculate the slab width for two leaves:**

(..... +30mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... +60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +90mm)/4= .....
assembly opening width — slab width

Minimal base height = 40mm
Rail distance from the internal side of the rim = 25mm
The bore for the stopped must be drilled with a ø6.5mm drill, at the distance of 23.5mm from the rail edge and 35mm from the rail top.

1 Total lower rail	2 Total upper rail	Total hardware set		
		3 Total lower hardware - external	4 Total lower hardware - internal	5 Total upper carriage
TDT	TGT	ZOT		

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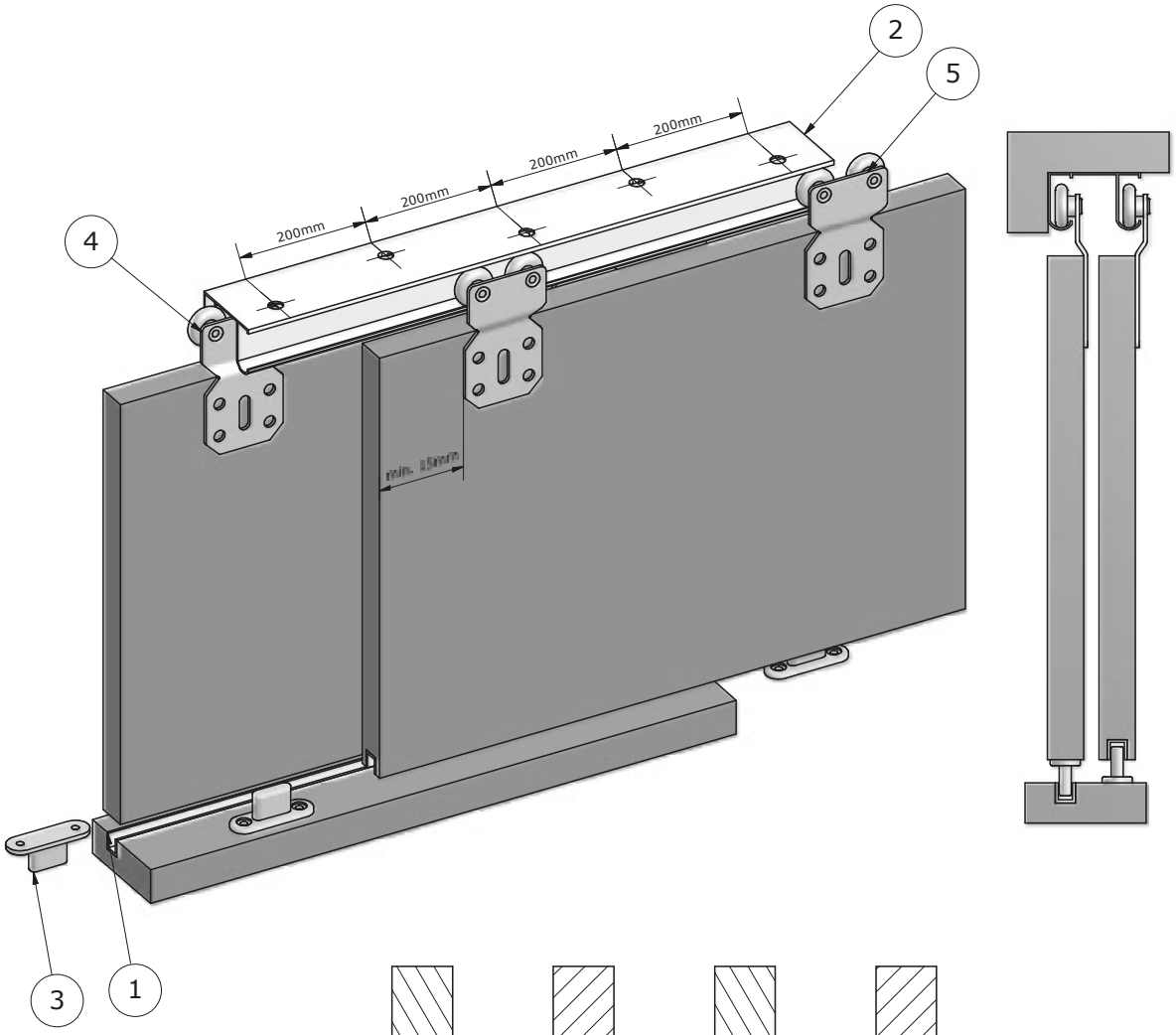
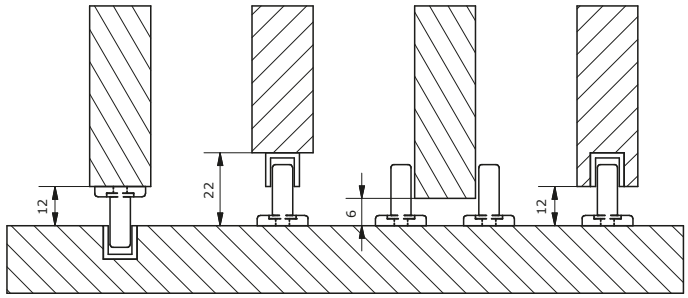
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg.





❑ **To calculate the slab height (Lower rail in the base)**

..... –55mm= .....
opening lumen height slab height

❑ **To calculate the slab height (Lower rail without the base)**

..... –65mm= .....
opening lumen height slab height

❑ **To calculate the slab height (without the bottom rail)**

..... –50mm= .....
opening lumen height slab height

❑ **To calculate the slab width for two leaves:**

(..... +30mm)/2= .....
assembly opening width slab width

❑ **To calculate the slab width for three leaves:**

(..... +60mm)/3= .....
assembly opening width slab width

❑ **To calculate the slab width for four leaves:**

(..... +90mm)/4= .....
assembly opening width slab width

1 Kanon / Forma lower rail	2 Forma upper rail	3 Kanon / Forma slider	4 Forma top hardware - external	5 Forma top hardware - internal
TDKF	TGF	B500 PL	B320	B350

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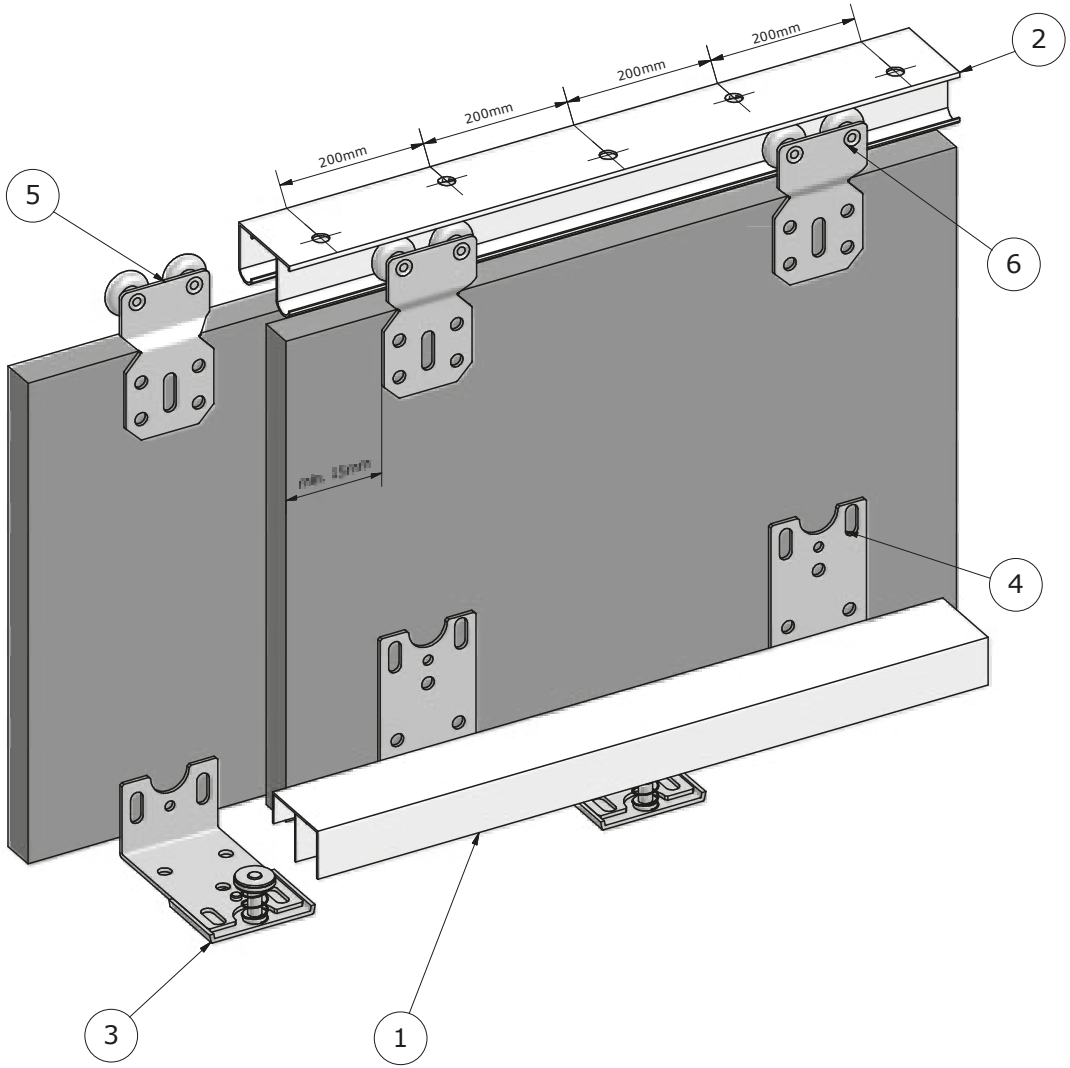


❑ **To calculate the slab height:**

..... –68mm= .....
opening lumen height — slab height

❑ **To calculate the slab width for two leaves:**

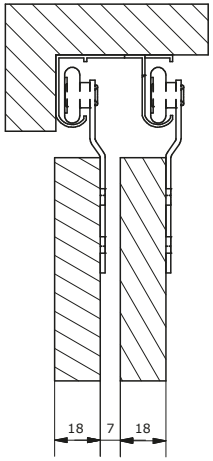
(..... +30mm)/2= .....
assembly opening width — slab width

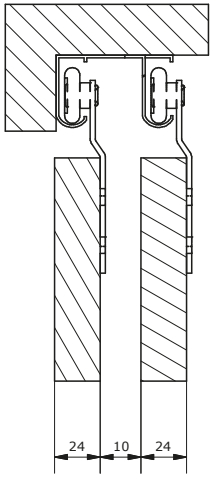
❑ **To calculate the slab width for three leaves:**

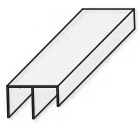
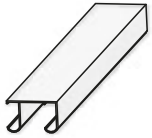
(..... +60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... +90mm)/4= .....
assembly opening width — slab width





1 Forma lower rail	2 Forma upper rail	3 Forma bottom hardware	4 Forma bottom hardware	5 Forma top hardware - external	6 Forma top hardware - internal
					
TDF	TGF	B300 option 1.	B300 option 2.	B320	B350

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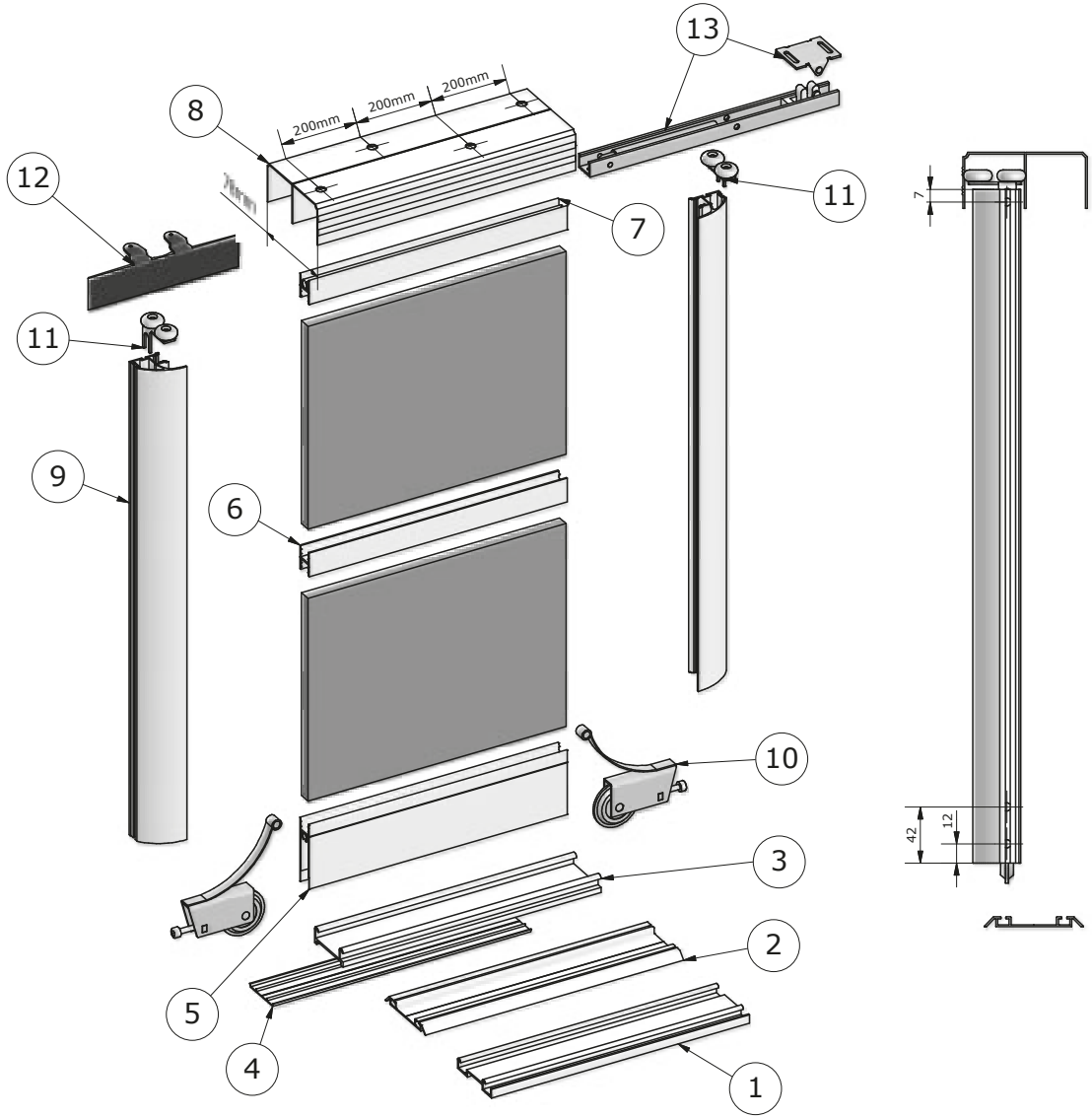


❑ **To calculate the slab height**

TD..... –100mm= .....
opening lumen height — slab height

TDB..... –95mm= .....
opening lumen height — slab height

TDS..... –90mm= .....
opening lumen height — slab height

Cut the handle 60mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... –20mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... –20mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(.....)/4= .....
assembly opening width — slab width

❑ **To calculate the sill length:**

..... –15mm= .....
slab width — sill length

❑ **To calculate the mirror height:**

..... –2mm= .....
slab height — mirror height

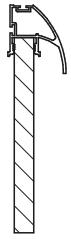
❑ **To calculate the mirror width:**

..... –2mm= .....
slab width — mirror width

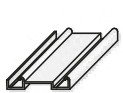
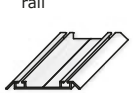
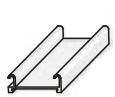
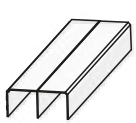
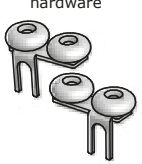
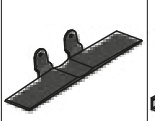
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

Section of the handle profiles and joint examples with various filling

Slab 10mm



Mirror + seal

1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Solar lower sill	6 Solar H profile	7 Solar upper sill	8 Upper rail	9 Solar I handle	10 Solar bottom hardware	11 Solar top hardware	12 Euro stopper	13 Gas door locker
												
TDB	TDS	TD	TA	RDS	HS	RGS	TG	RSJ	B10MMD	B10NSG	S800	SD800

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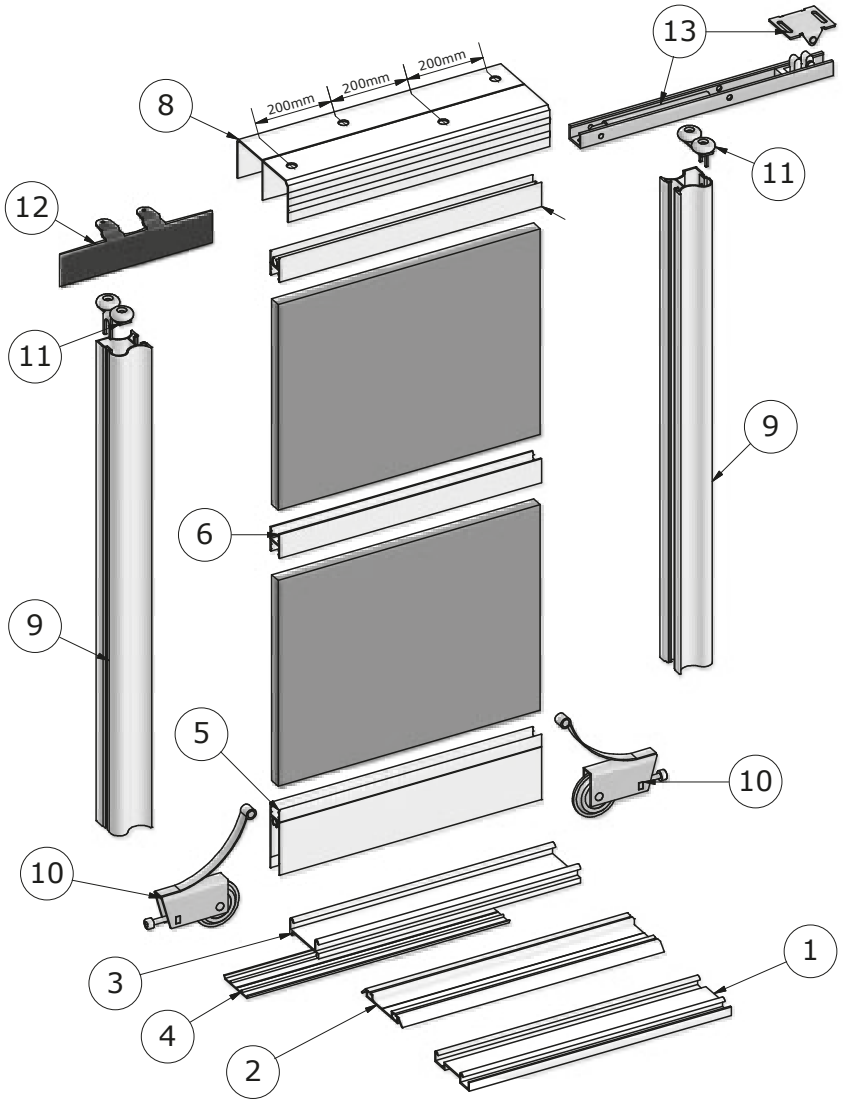
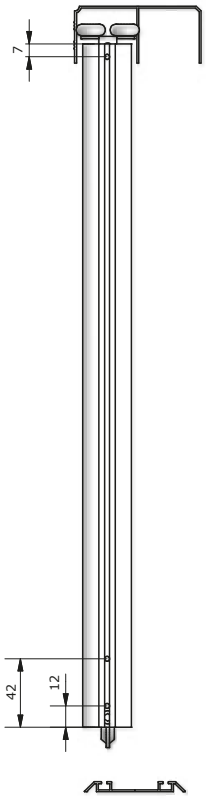




❑ **To calculate the slab height**

TD..... –100mm= .....
opening lumen height — slab height

TDB..... –95mm= .....
opening lumen height — slab height

TDS..... –90mm= .....
opening lumen height — slab height

Cut the handle 60mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... –50mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... –60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... –70mm)/4= .....
assembly opening width — slab width

❑ **To calculate the sill length:**

..... –15mm= .....
slab width — sill length

❑ **To calculate the mirror height:**

..... –2mm= .....
slab height — mirror height

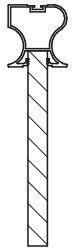
❑ **To calculate the mirror width:**

..... –2mm= .....
slab width — mirror width

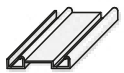
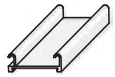
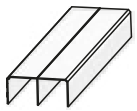
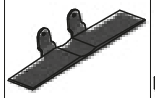
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

Section of the handle profiles and joint examples with various filling

Slab 10mm



Mirror + seal

1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Solar lower sill	6 Solar H profile	7 Solar upper sill	8 Upper rail	9 Solar II handle	10 Solar bottom hardware	11 Solar top hardware	12 Euro stopper	13 Gas door locker
												
TDB	TDS	TD	TA	RDS	HS	RGS	TG	RSD	B10MMD	B10MMG	S800	SD800

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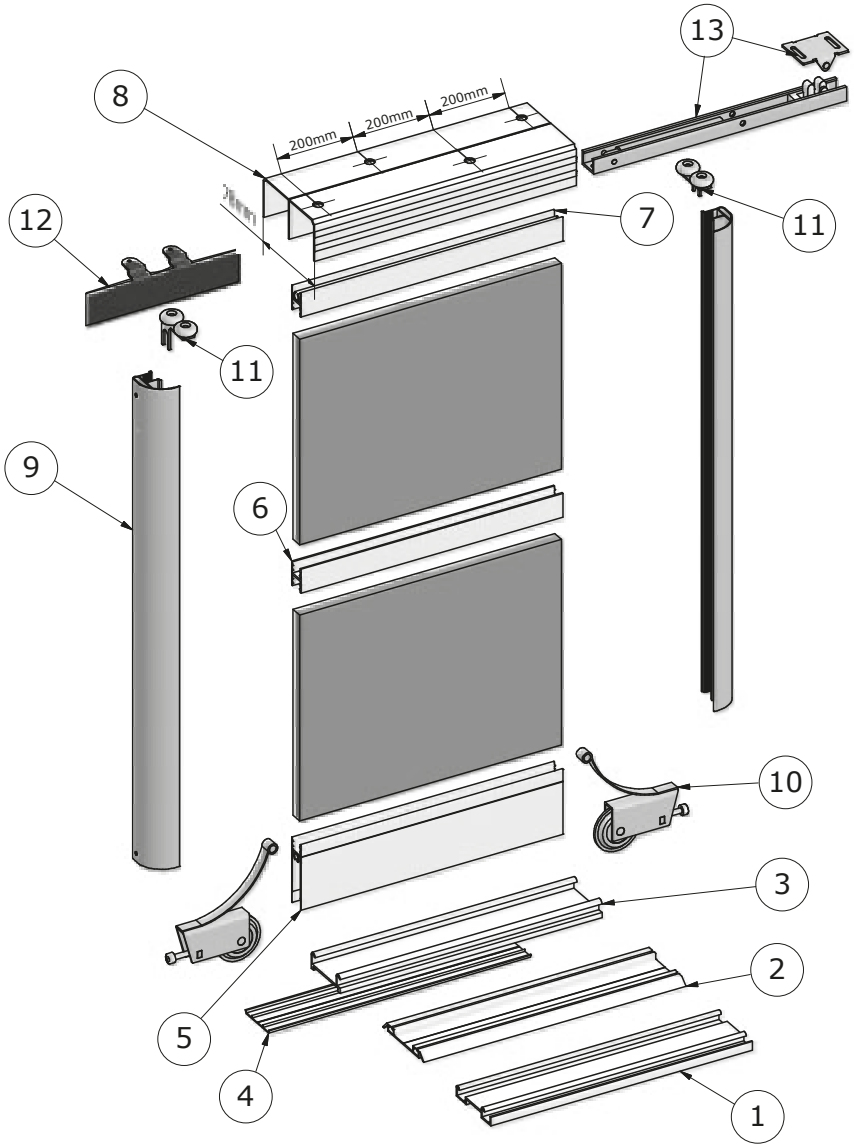
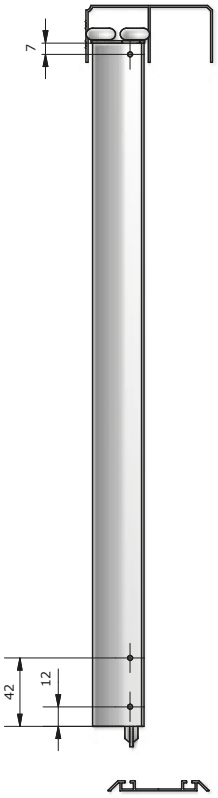




❑ **To calculate the slab height**

TD..... –100mm= .....
opening lumen height — slab height

TDB..... –95mm= .....
opening lumen height — slab height

TDS..... –90mm= .....
opening lumen height — slab height

Cut the handle 60mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... +30mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... +60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(.....+90mm)/4= .....
assembly opening width — slab width

❑ **To calculate the sill length:**

..... –18mm= .....
slab width — sill length

❑ **To calculate the mirror height:**

..... –2mm= .....
slab height — mirror height

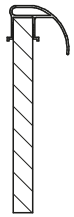
❑ **To calculate the mirror width:**

..... –2mm= .....
slab width — mirror width

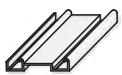
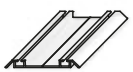
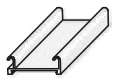
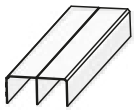
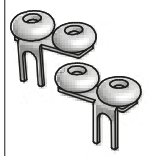
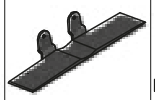
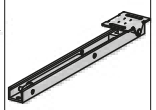
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

Section of the handle profiles and joint examples with various filling

Slab 10mm



Mirror + seal

1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Solar lower sill	6 Solar H profile	7 Solar upper sill	8 Upper rail	9 Econo handle	10 Solar bottom hardware	11 Solar top hardware	12 Euro stopper	13 Gas door locker
												
TDB	TDS	TD	TA	RDS	HS	RGS	TG	RSE	B10MMD	B10NSG	S800	SD800

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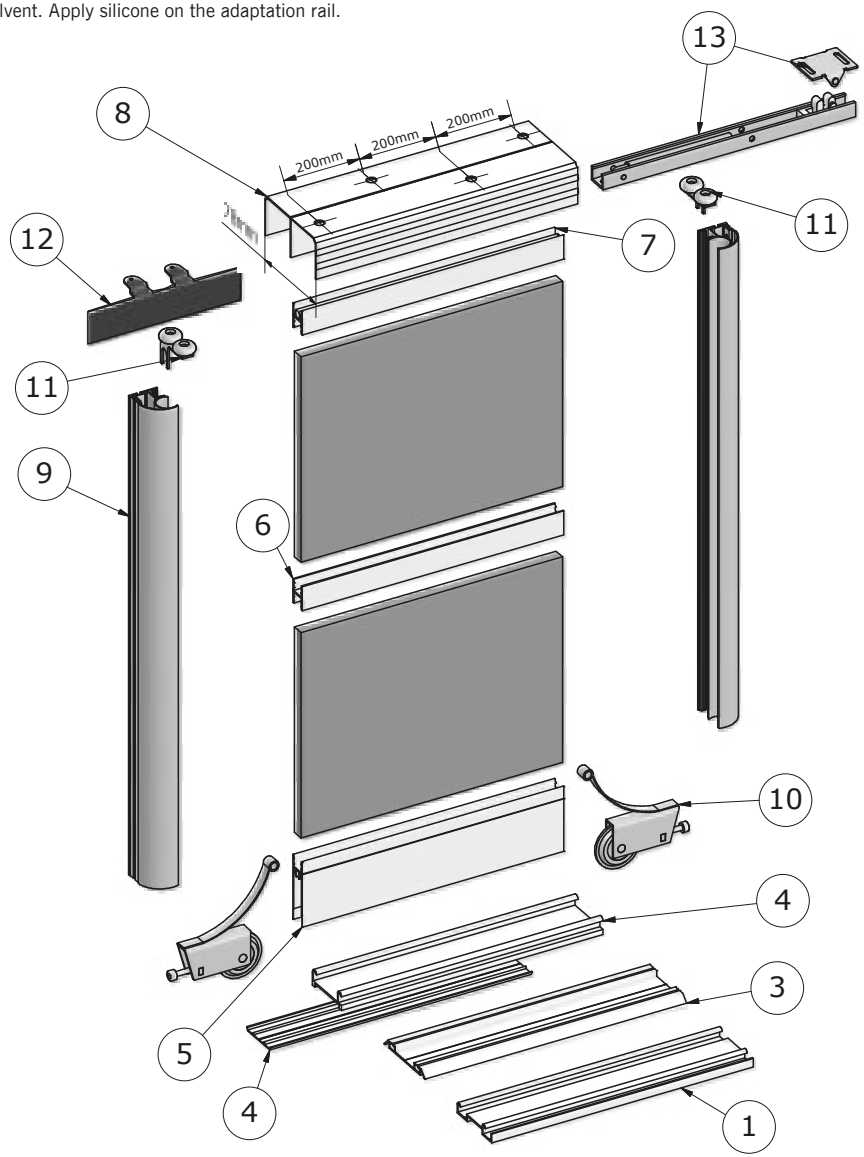
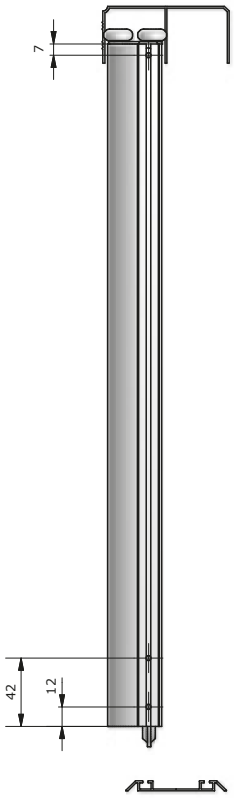




❑ **To calculate the slab height**

TD..... –100mm= .....
opening lumen height — slab height

TDB..... –95mm= .....
opening lumen height — slab height

TDS..... –90mm= .....
opening lumen height — slab height

Cut the handle 60mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... –20mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... –20mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(.....)/4= .....
assembly opening width — slab width

❑ **To calculate the sill length:**

..... –15mm= .....
slab width — sill length

❑ **To calculate the mirror height:**

..... –2mm= .....
slab height — mirror height

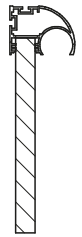
❑ **To calculate the mirror width:**

..... –2mm= .....
slab width — mirror width

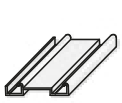
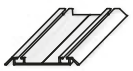
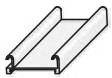
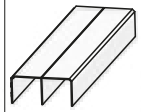
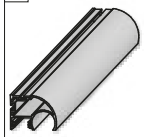
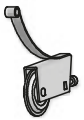
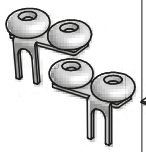
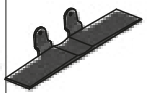
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

Section of the handle profiles and joint examples with various filling

Slab 10mm



Mirror + seal

1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Solar lower sill	6 Solar H profile	7 Solar upper sill	8 Upper rail	9 Primo handle	10 Solar bottom hardware	11 Solar top hardware	12 Euro stopper	13 Gas door locker
												
TDB	TDS	TD	TA	RDS	HS	RGS	TG	RSP	B10MMD	B10SG	S800	SD800

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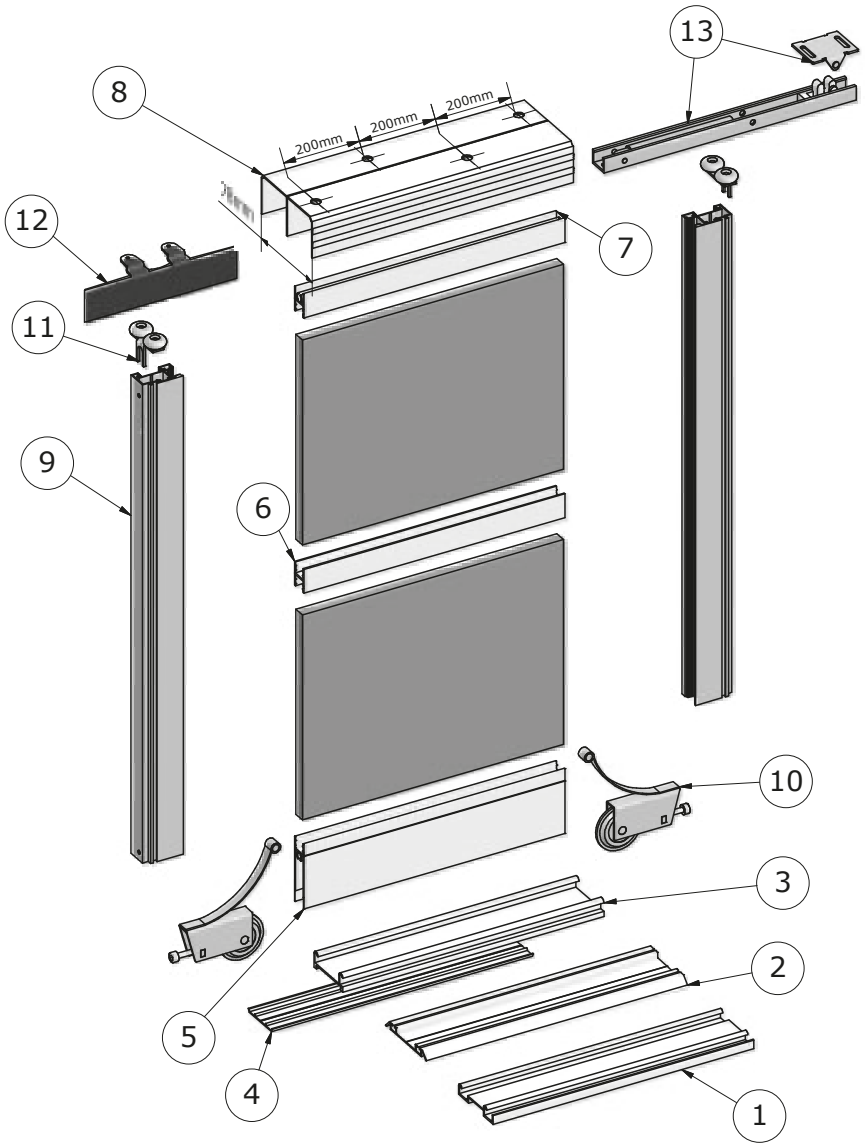
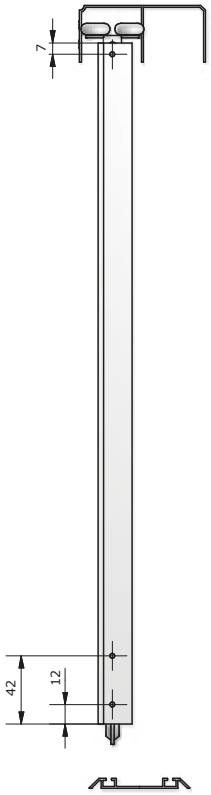
The BIMAK company assumes no responsibility for deformation of the profiles resulting from use of a poor quality slab. Maximal leaf weight 50kg. When the tape is torn off, the profile must be wiped with a Nitro solvent. Apply silicone on the adaptation rail.





❑ **To calculate the slab height**

TD..... –100mm= .....
opening lumen height — slab height

TDB..... –95mm= .....
opening lumen height — slab height

TDS..... –90mm= .....
opening lumen height — slab height

Cut the handle 60mm shorter than the slab height

❑ **To calculate the slab width for two leaves:**

(..... –50mm)/2= .....
assembly opening width — slab width

❑ **To calculate the slab width for three leaves:**

(..... –60mm)/3= .....
assembly opening width — slab width

❑ **To calculate the slab width for four leaves:**

(..... –70mm)/4= .....
assembly opening width — slab width

❑ **To calculate the sill length:**

..... –15mm= .....
slab width — sill length

❑ **To calculate the mirror height:**

..... –2mm= .....
slab height — mirror height

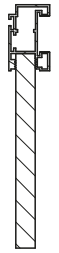
❑ **To calculate the mirror width:**

..... –2mm= .....
slab width — mirror width

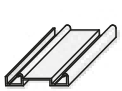
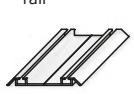
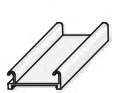
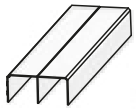
The distance of the door closer from the leaf edge must be 120mm, whereas the distance of the door locker trigger in the upper rail must be 300mm from the rail edge.

Section of the handle profiles and joint examples with various filling

Slab 10mm



Mirror + seal

1 Bis lower rail	2 Solar lower rail	3 Lower rail	4 Adaptation rail	5 Solar lower sill	6 Solar H profile	7 Solar upper sill	8 Upper rail	9 Decco handle	10 Solar bottom hardware	11 Solar top hardware	12 Euro stopper	13 Gas door locker
												
TDB	TDS	TD	TA	RDS	HS	RGS	TG	RD	B10MMD	B10MMG	S800	SD800

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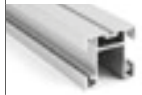
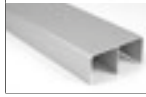
	RE18	Euro 18 handle	pc/2,7m
	RE16	Euro 16 handle	pc/2,7m
	RE5+	Euro 5+ handle	pc/2,7m
	RMS	SuperDuo handle	pc/2,7m
	RDB	Duo Bis handle	pc/2,7m
	RN	Nova+ handle	pc/2,7m
	RL	Luna handle	pc/2,7m
	RL16	Luna 16 handle	pc/2,7m
	RP	Portos handle	pc/2,7m
	RSJ	Solar I handle	pc/2,7m
	RSD	Solar II handle	pc/2,7m
	RSP	Primo handle	pc/2,7m
	RSE	Econo handle	pc/2,7m
	RD	Decco handle	pc/2,7m
	R15	Comfort handle	pc/2,7m
	TG	Upper rail	m

	TGP	Single upper rail	m
	TGS	Supremo upper rail	m
	TGC	Comfort upper rail	m
	TDC	Comfort lower rail	m
	TGT	Total upper rail	m
	TD	Lower rail	m
	TDP	Single lower rail	m
	TA	Adaptation rail	m
	TDB	Bis lower rail	m
	TDS	Solar lower rail	m
	C18	Channel section 18	m
	C18-A	Channel section 18 asymmetric	m
	C16	Channel section 16	m
	L 16/18	L 16/18 profile	m
	T 16/18	T 16/18 profile	m
	H18	H 18 profile	m

	RPN	Nova horizontal sill	m
	PLN	Nova connecting profile	m
	RGS	Solar upper sill	m
	RDS	Solar lower sill	m
	HS	Solar H profile	m
	MK	Kanon printing frame	m
	TGDM+	Mini+ upper / lower rail	m
	TGDM	Mini upper / lower rail	m
	TGK	Kanon upper rail	m
	TDKF	Kanon / Forma lower rail	m
	TGF	Forma upper rail	m
	TDF	Forma lower rail	m
	TGM	Micro upper rail	m
	TDM	Micro lower rail	m
	B800ANS B800NS B800AN B800MN	Euro / Nova top hardware	pc
	B600M	Bottom slit hardware	pc

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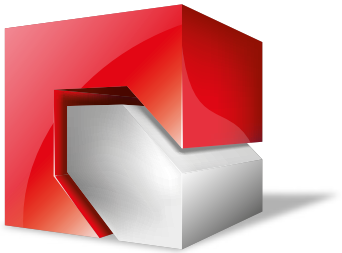
	B600	Euro bottom hardware	pc
	B600N	Euro+ bottom hardware	pc
	ND-510N	Nova+ bottom hardware	pc
	SD800	Gas door locker	pc
	SD900	Gas door locker	pc
	K600	TDB rail clip	pc
	S800	Euro stopper	pc
	B400B	Mini bearing top hardware	pc
	B400	Mini top hardware	pc
	B500	Mini bottom hardware	pc
	S400	Mini stopper	pc
	C103	Mini+ hardware	pc
	WK-75	Kanon set - hardware set for one leaf	set
	B500PL	Kanon / Forma slider	set
	F100	Kanon Fold set - hardware set for one leaf (two doors)	set
	F100-ZG	Kanon Fold upper hinge - spread door system	pc

	F100-ZD	Kanon Fold lower hinge - spread door system	pc
	G75	Kanon Glass set – hardware set for one leaf – 75kg.	set
	G100	Kanon Glass set - hardware set for one leaf - 100kg.	set
	W200 / W100	Kanon, Kanon Fold, Kanon Glass ceiling handle / wall handle	pc
	B320 / B350	Forma / Forma+ top hardware	pc
	B300	Forma bottom hardware	set
	B10MM	Solar set – hardware set for one leaf	set
	B700	Micro set for one leaf	set
	H100	Helios hardware	pc
	H100-Z	Helios plug	pc
	H100-S	Helios stopper	pc
	B700BD	Micro flat top hardware	pc
	B150	Supremo top hardware	pc
	K800	SuperDuo handle wedge	pc
	BSF-10-W	Comfort internal upper carriage	pc
	BSF-10-WK	Comfort internal upper carriage – marginal	pc

	BSF-10-Z	Comfort external upper carriage	pc
	BSF-10-DZ	Comfort bottom hardware - external	pc
	BSF-10-DW	Comfort bottom hardware - internal	pc
	BSF-10-S	Comfort stopper	pc
	BSF-10-B	Comfort upper carriage lock	pc
	BSF-10-ST	Comfort upper rail stabilizer	pc
	BSF-20-DZ	Total lower hardware - external	pc
	BSF-20-DW	Total lower hardware - internal	pc
	BSF-20-G	Total upper carriage	pc
	US	Solar seal for glass 4-6mm	m
	S-100	Knecht glued fender brush	m
	S-200	Knecht glued anti-dust brush	m
	S-100W	Knecht slip-in fender brush	m
	S-200W	Knecht slip-in anti-dust brush	m
	FL	Glass sticking foil	m^2



bimak

sliding systems

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