

**GLASS CANOPY KIT**

WITH 2 TIE RODS AND WALL PROFILE

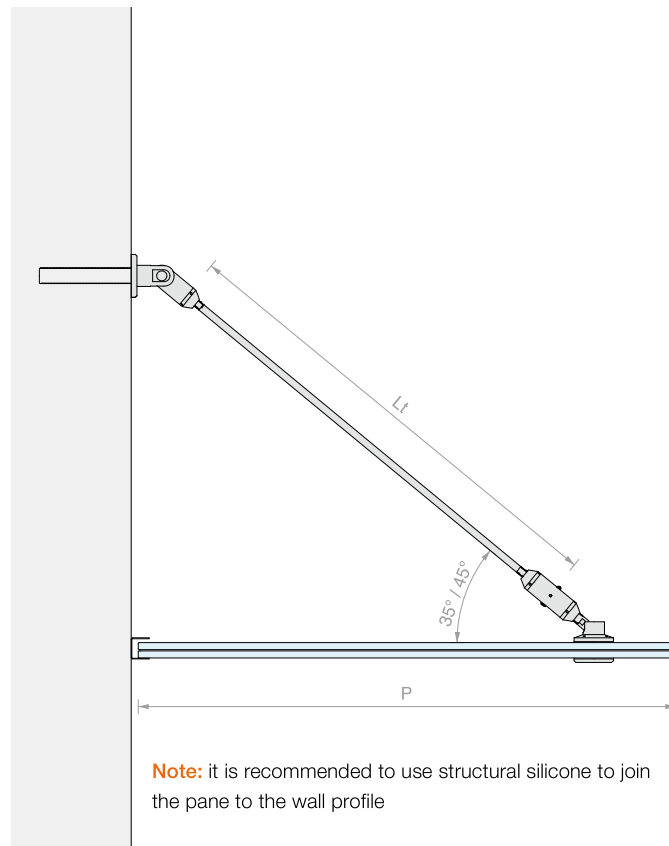
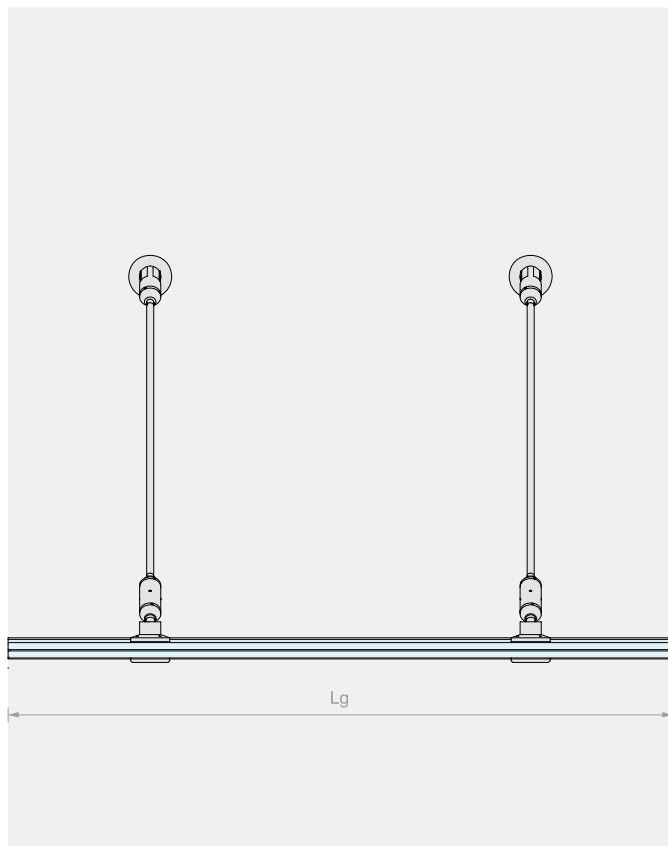
Material: AISI 316L stainless steel

Finish: /9

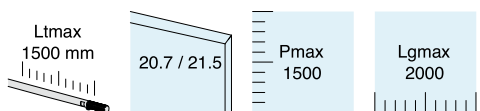
The kit includes the tie rod cut-to-measure

The Glass Canopy system allows for configurations with additional tie rods.

For information, please contact our Customer Care department

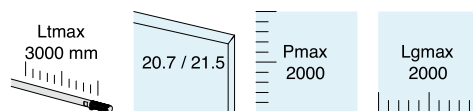


Note: it is recommended to use structural silicone to join the pane to the wall profile



Kit comprising:

Art.	Description	Qty
GC-SNOD143	Articulated wall joint	2 Pcs
GC-CAV100	Tie rod	2 Pcs
GC-ROT145	45° rotule joint	2 Pcs
GC-TEND130	Tensioner	2 Pcs
CANAL2523	Wall profile	1 Pc
CANAL2523TP	Caps for wall profile	2 Pcs
PROALUXG	Seal for profiles	2 m



Kit comprising:

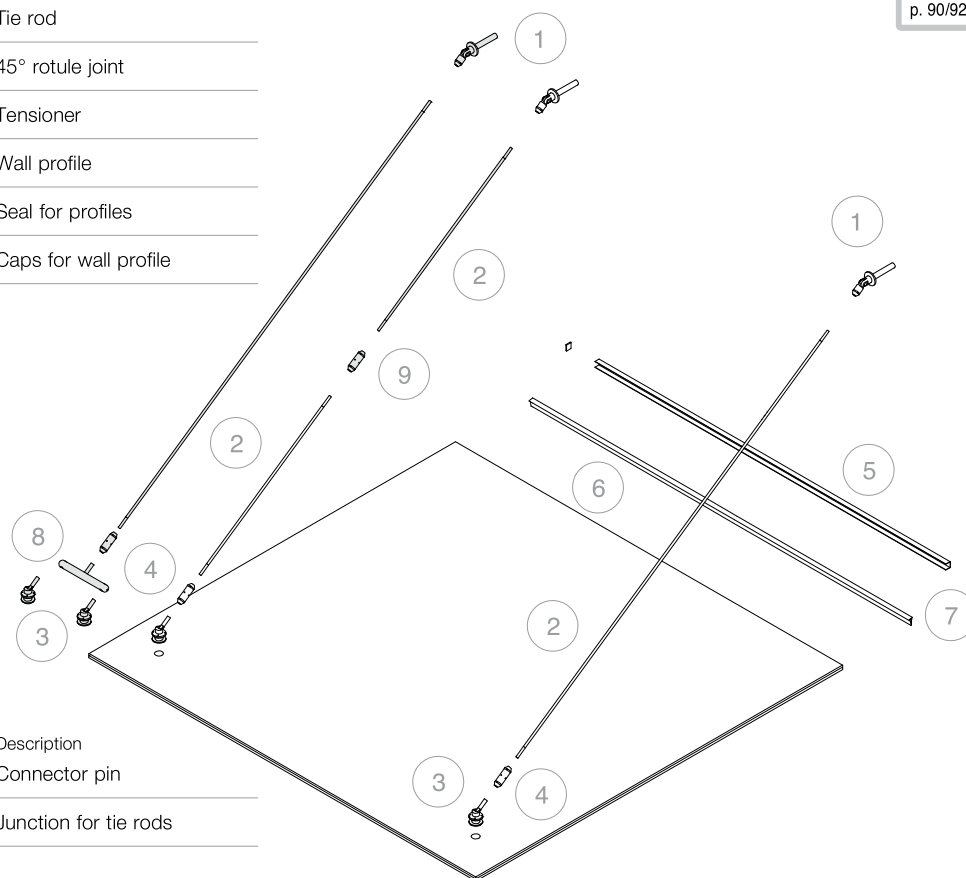
Art.	Description	Qty
GC-SNOD143	Articulated wall joint	2 Pcs
GC-CAV300	Tie rod	2 Pcs
GC-ROT145	45° rotule joint	2 Pcs
GC-TEND130	Tensioner	2 Pcs
CANAL2523	Wall profile	1 Pc
CANAL2523TP	Caps for wall profile	2 Pcs
PROALUXG	Seal for profiles	2 m

Art.	For glass	Qty
GC-SNOD1510KIT2	From 20.7 to 21.5 mm	1 Pc

Art.	For glass	Qty
GC-SNOD3010KIT2	From 20.7 to 21.5 mm	1 Pc

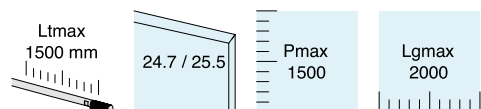


No.	Art.	Description
1	GC-SNOD143	Articulated wall joint
2	GC-CAV100/GC-CAV300	Tie rod
3	GC-ROT145	45° rotule joint
4	GC-TEND130	Tensioner
5	CANAL2523/CANAL2527	Wall profile
6	PROALUXG	Seal for profiles
7	CANAL2523TP/CANAL2527TP	Caps for wall profile



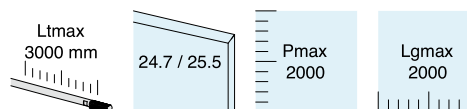
Optional:

No.	Art.	Description
8	GC-PERN270	Connector pin
9	GC-GZT130	Junction for tie rods



Kit comprising:

Art.	Description	Qty
GC-SNOD143	Articulated wall joint	2 Pcs
GC-CAV100	Tie rod	2 Pcs
GC-ROT145	45° rotule joint	2 Pcs
GC-TEND130	Tensioner	2 Pcs
CANAL2527	Wall profile	1 Pc
CANAL2527TP	Caps for wall profile	2 Pcs
PROALUXG	Seal for profiles	2 m



Kit comprising:

Art.	Description	Qty
GC-SNOD143	Articulated wall joint	2 Pcs
GC-CAV300	Tie rod	2 Pcs
GC-ROT145	45° rotule joint	2 Pcs
GC-TEND130	Tensioner	2 Pcs
CANAL2527	Wall profile	1 Pc
CANAL2527TP	Caps for wall profile	2 Pcs
PROALUXG	Seal for profiles	2 m

Art.	For glass	Qty
GC-SNOD1512KIT2	From 24.7 to 25.5 mm	1 Pc

Art.	For glass	Qty
GC-SNOD3012KIT2	From 24.7 to 25.5 mm	1 Pc

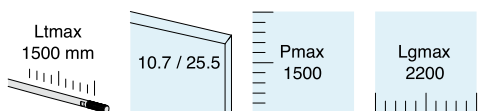
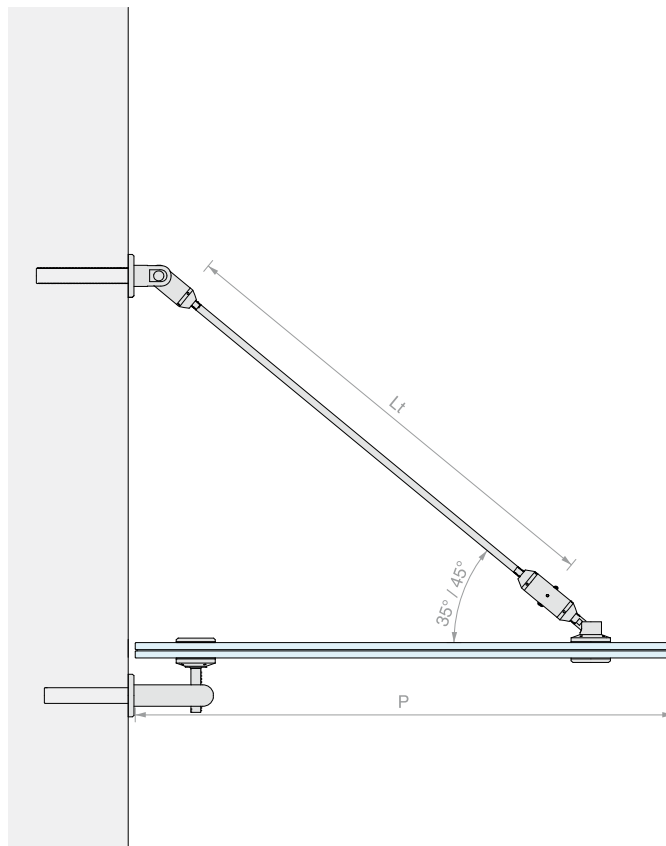
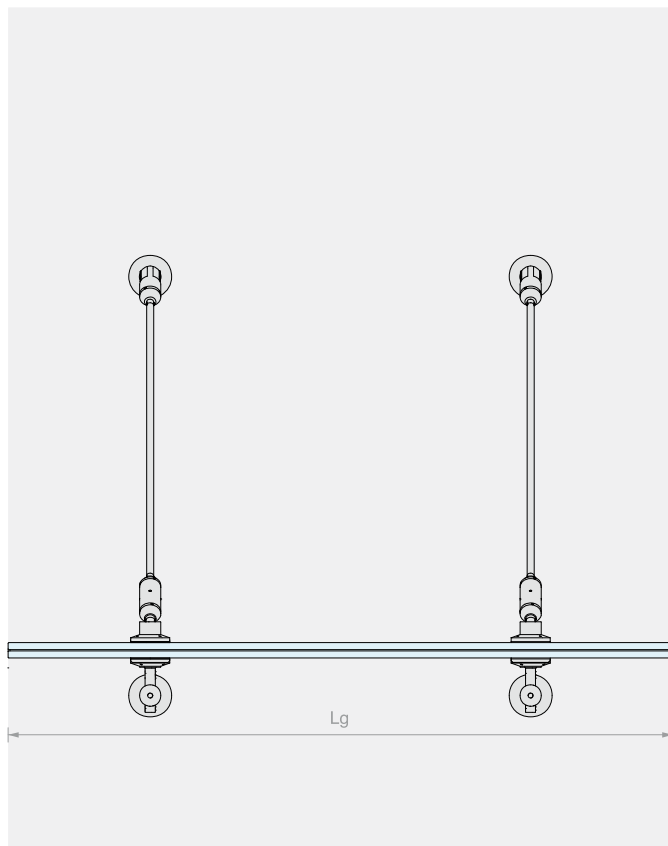
**GLASS CANOPY KIT**

WITH 2 TIE RODS AND WALL CONNECTORS

Material: AISI 316L stainless steel

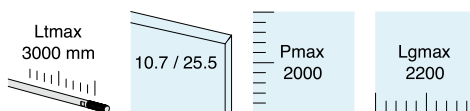
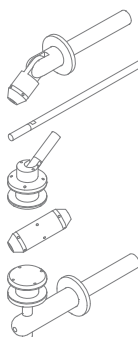
Finish: /9

The kit includes the tie rod cut-to-measure



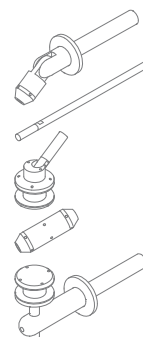
Kit comprising:

Art.	Description	Qty
GC-SNOD143	Articulated wall joint	2 Pcs
GC-CAV100	Tie rod	2 Pcs
GC-ROT145	45° rotule joint	2 Pcs
GC-TEND130	Tensioner	2 Pcs
GC-PEROUT162	Wall/glass fixing	2 Pcs



Kit comprising:

Art.	Description	Qty
GC-SNOD143	Articulated wall joint	2 Pcs
GC-CAV300	Tie rod	2 Pcs
GC-ROT145	45° rotule joint	2 Pcs
GC-TEND130	Tensioner	2 Pcs
GC-PEROUT162	Wall/glass fixing	2 Pcs

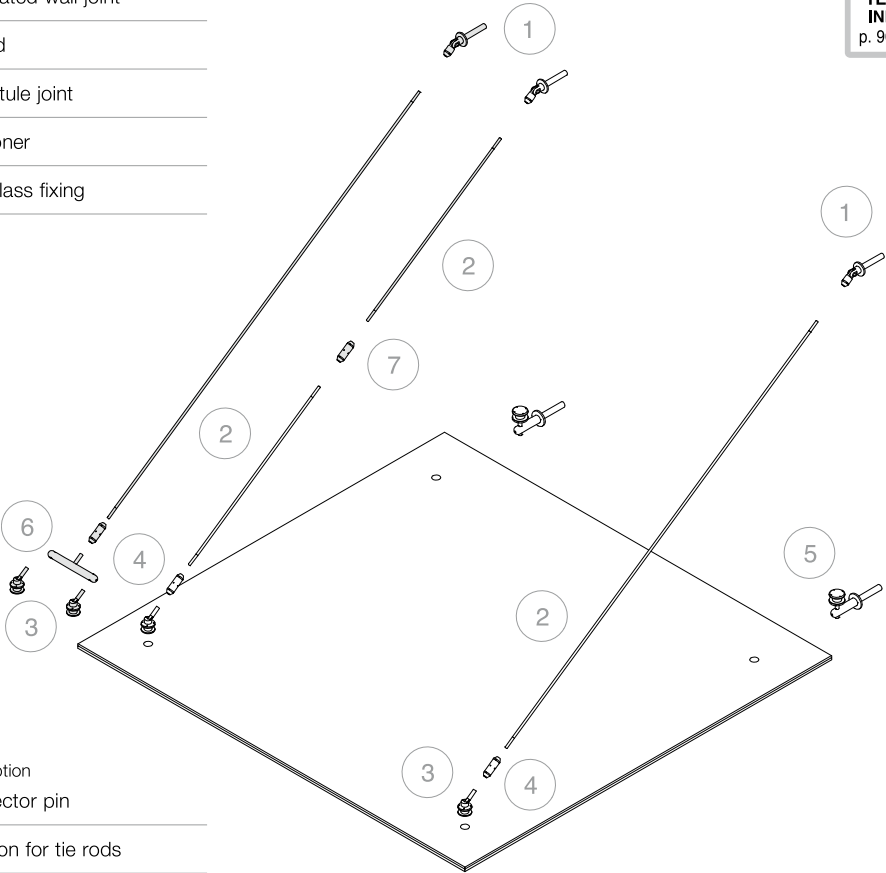


Art.	For glass	Qty
GC-CAV15KIT2	From 10.7 to 25.5 mm	1 Pc

Art.	For glass	Qty
GC-CAV30KIT2	From 10.7 to 25.5 mm	1 Pc



No.	Art.	Description
1	GC-SNOD143	Articulated wall joint
2	GC-CAV100/GC-CAV300	Tie rod
3	GC-ROT145	45° rotule joint
4	GC-TEND130	Tensioner
5	GC-PEROUT162	Wall/glass fixing



Optional:

No.	Art.	Description
6	GC-PERN270	Connector pin
7	GC-GZT130	Junction for tie rods

The Glass Canopy system allows for configurations with additional tie rods.
For information, please contact our Customer Care department

**GLASS CANOPY KIT**

WITH 3 TIE RODS AND WALL PROFILE

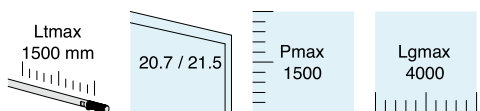
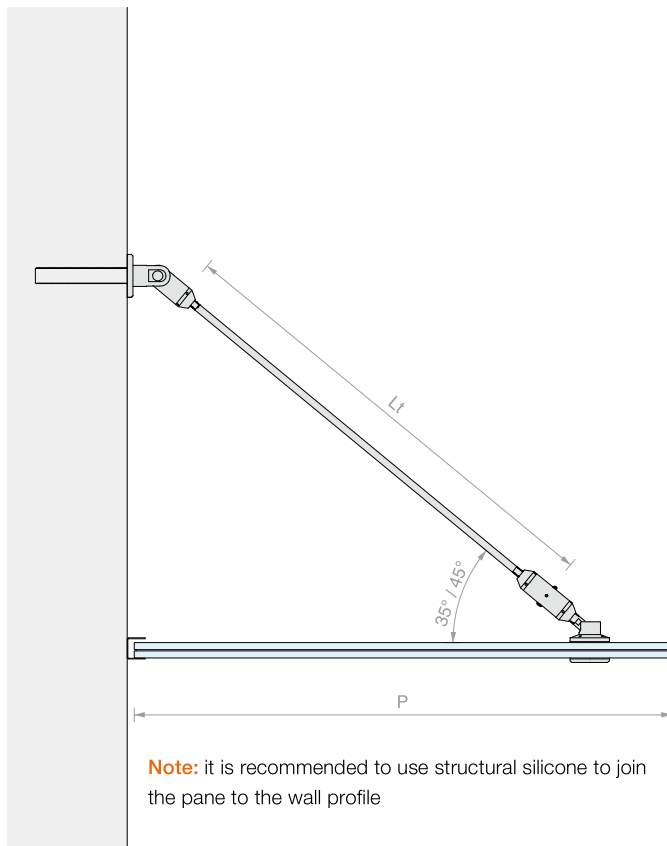
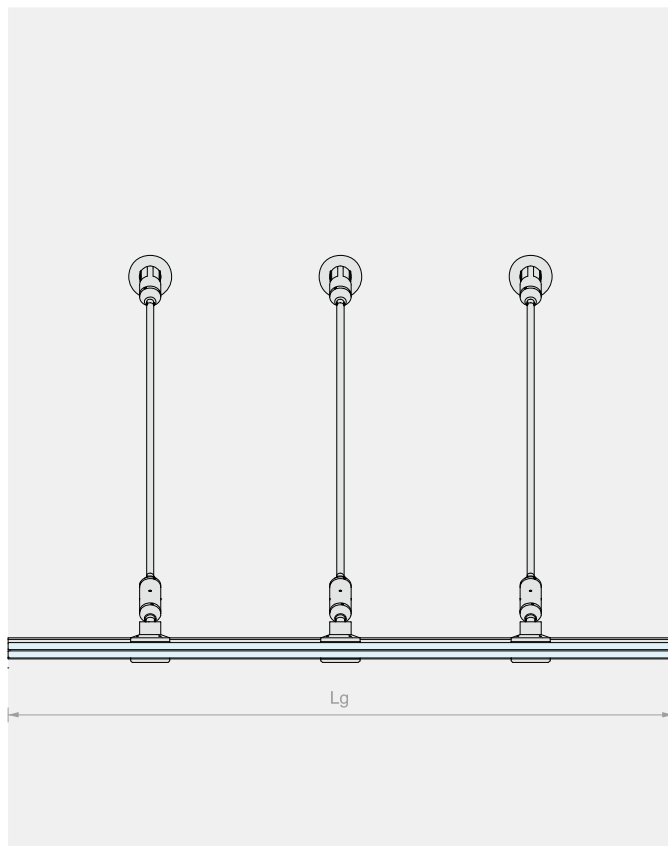
Material: AISI 316L stainless steel

Finish: /9

The kit includes the tie rod cut-to-measure

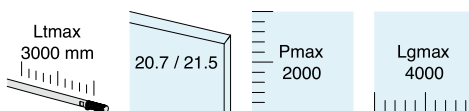
The Glass Canopy system allows for configurations with additional tie rods.

For information, please contact our Customer Care department



Kit comprising:

Art.	Description	Qty
GC-SNOD143	Articulated wall joint	3 Pcs
GC-CAV100	Tie rod	3 Pcs
GC-ROT145	45° rotule joint	3 Pcs
GC-TEND130	Tensioner	3 Pcs
CANAL2523	Wall profile	2 Pcs
CANAL2523TP	Caps for wall profile	2 Pcs
PROALUXG	Seal for profiles	4 m



Kit comprising:

Art.	Description	Qty
GC-SNOD143	Articulated wall joint	3 Pcs
GC-CAV300	Tie rod	3 Pcs
GC-ROT145	45° rotule joint	3 Pcs
GC-TEND130	Tensioner	3 Pcs
CANAL2523	Wall profile	2 Pcs
CANAL2523TP	Caps for wall profile	2 Pcs
PROALUXG	Seal for profiles	4 m

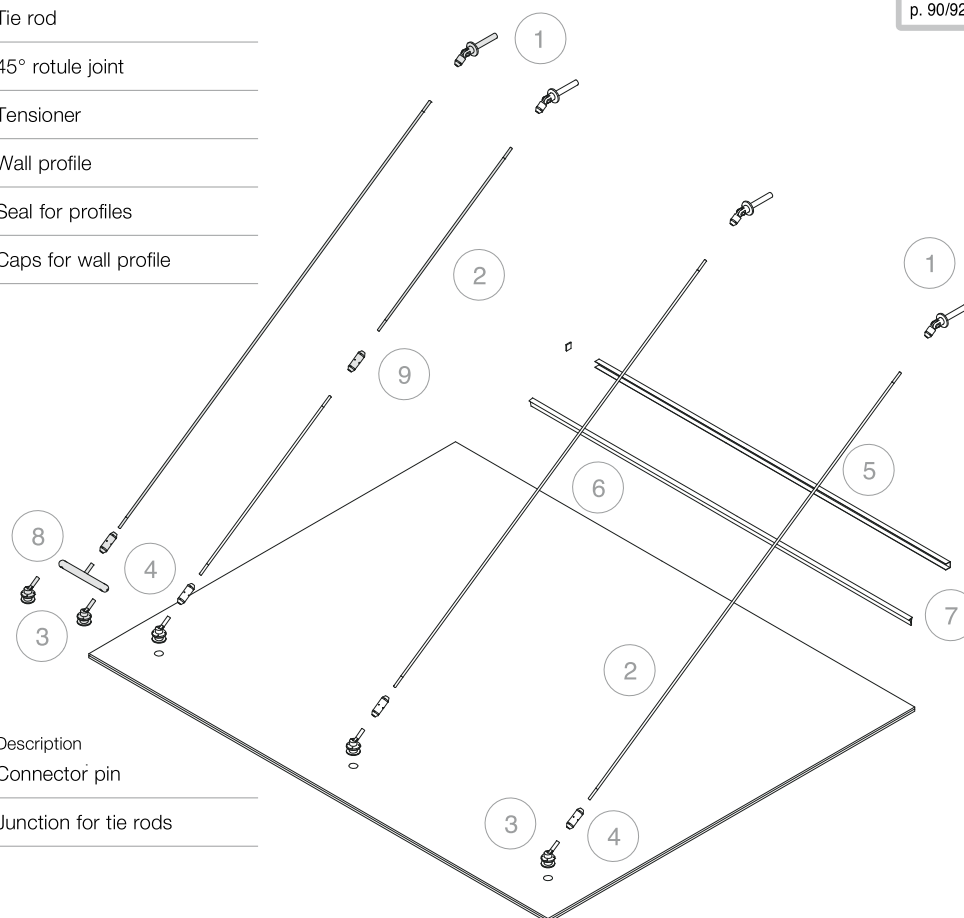
Art.	For glass	Qty
GC-SNOD1510KIT3	From 20.7 to 21.5 mm	1 Pc

Art.	For glass	Qty
GC-SNOD3010KIT3	From 20.7 to 21.5 mm	1 Pc



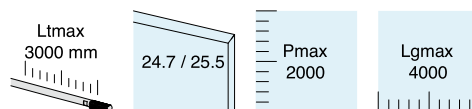
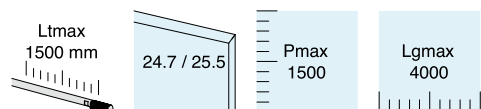
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No.	Art.	Description
1	GC-SNOD143	Articulated wall joint
2	GC-CAV100/GC-CAV300	Tie rod
3	GC-ROT145	45° rotule joint
4	GC-TEND130	Tensioner
5	CANAL2523/CANAL2527	Wall profile
6	PROALUXG	Seal for profiles
7	CANAL2523TP/CANAL2527TP	Caps for wall profile



Optional:

No.	Art.	Description
8	GC-PERN270	Connector pin
9	GC-GZT130	Junction for tie rods



Kit comprising:

Art.	Description	Qty
GC-SNOD143	Articulated wall joint	3 Pcs
GC-CAV100	Tie rod	3 Pcs
GC-ROT145	45° rotule joint	3 Pcs
GC-TEND130	Tensioner	3 Pcs
CANAL2527	Wall profile	2 Pcs
CANAL2527TP	Caps for wall profile	2 Pcs
PROALUXG	Seal for profiles	4 m

Kit comprising:

Art.	Description	Qty
GC-SNOD143	Articulated wall joint	3 Pcs
GC-CAV300	Tie rod	3 Pcs
GC-ROT145	45° rotule joint	3 Pcs
GC-TEND130	Tensioner	3 Pcs
CANAL2527	Wall profile	2 Pcs
CANAL2527TP	Caps for wall profile	2 Pcs
PROALUXG	Seal for profiles	4 m

Art.	For glass	Qty
GC-SNOD1512KIT3	From 24.7 to 25.5 mm	1 Pc

Art.	For glass	Qty
GC-SNOD3012KIT3	From 24.7 to 25.5 mm	1 Pc

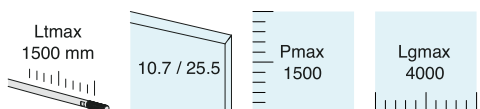
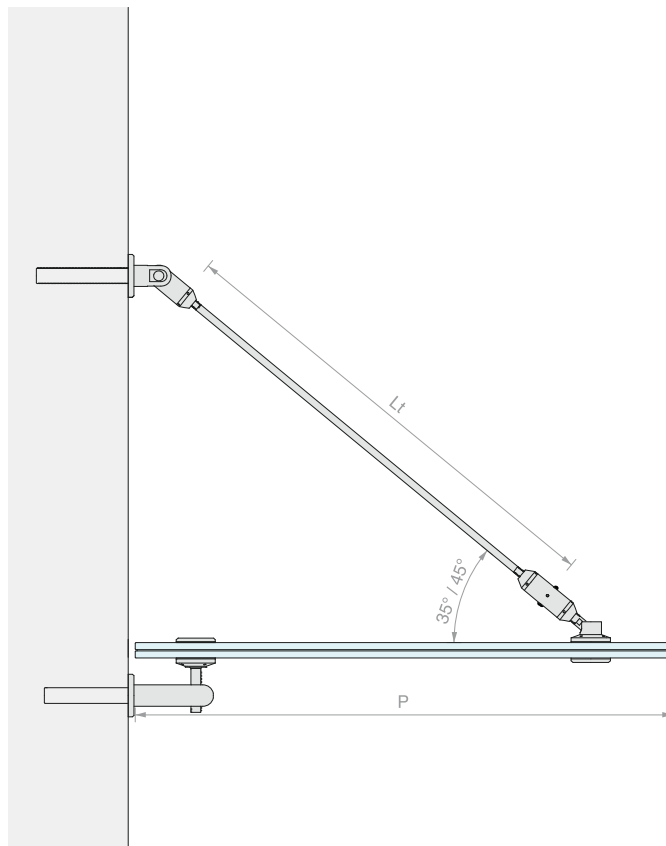
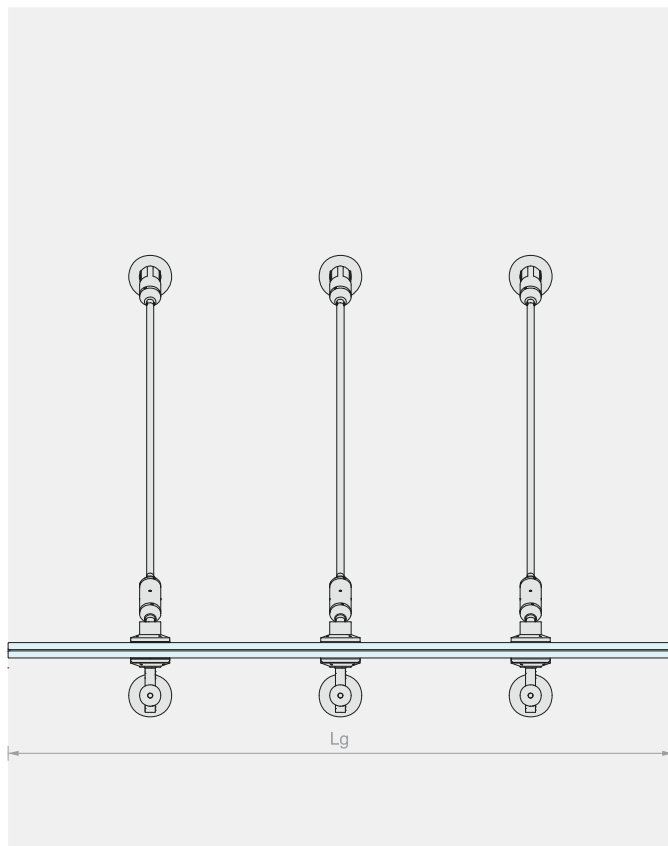
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Material: AISI 316L stainless steel

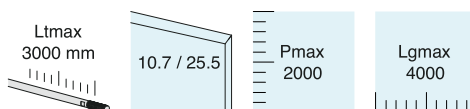
Finish: /9

The kit includes the tie rod cut-to-measure



Kit comprising:

Art.	Description	Qty
GC-SNOD143	Articulated wall joint	3 Pcs
GC-CAV100	Tie rod	3 Pcs
GC-ROT145	45° rotule joint	3 Pcs
GC-TEND130	Tensioner	3 Pcs
GC-PEROUT162	Wall/glass fixing	3 Pcs



Kit comprising:

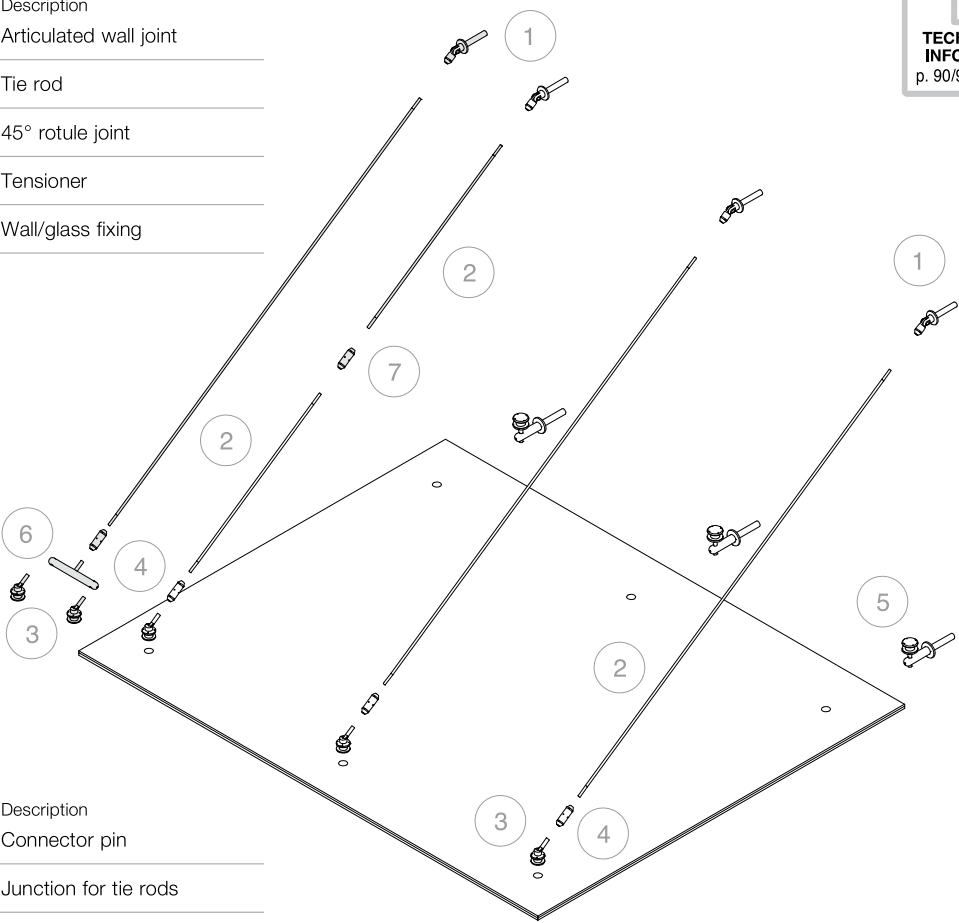
Art.	Description	Qty
GC-SNOD143	Articulated wall joint	3 Pcs
GC-CAV300	Tie rod	3 Pcs
GC-ROT145	45° rotule joint	3 Pcs
GC-TEND130	Tensioner	3 Pcs
GC-PEROUT162	Wall/glass fixing	3 Pcs

Art.	For glass	Qty
GC-CAV15KIT3	From 10.7 to 25.5 mm	1 Pc

Art.	For glass	Qty
GC-CAV30KIT3	From 10.7 to 25.5 mm	1 Pc



No.	Art.	Description
1	GC-SNOD143	Articulated wall joint
2	GC-CAV100/GC-CAV300	Tie rod
3	GC-ROT145	45° rotule joint
4	GC-TEND130	Tensioner
5	GC-PEROUT162	Wall/glass fixing



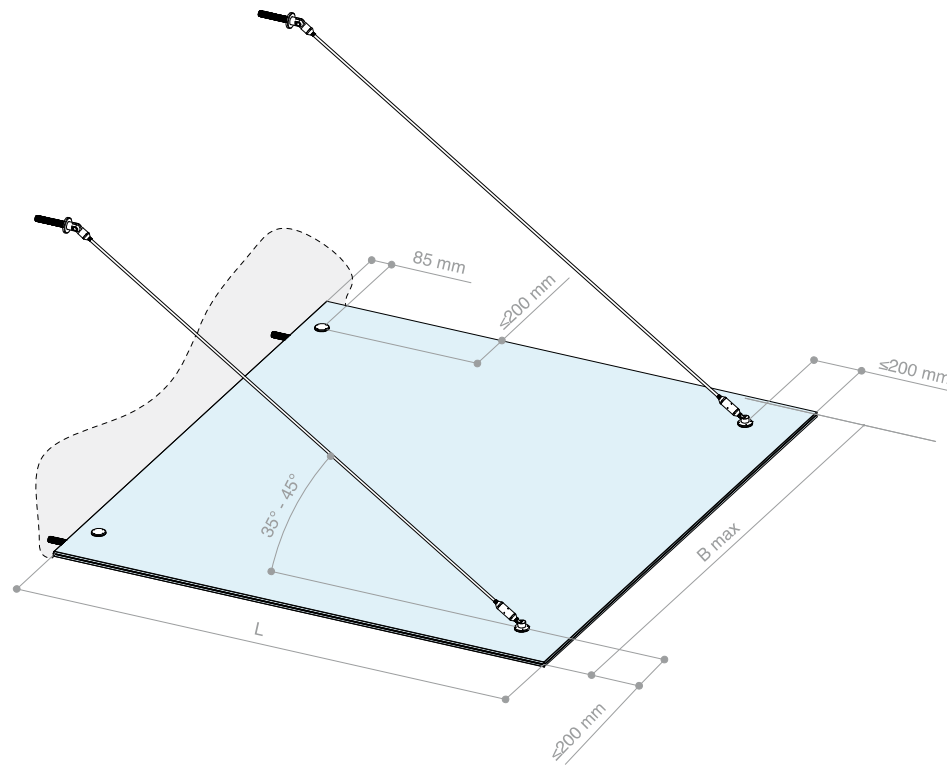
Optional:

No.	Art.	Description
6	GC-PERN270	Connector pin
7	GC-GZT130	Junction for tie rods

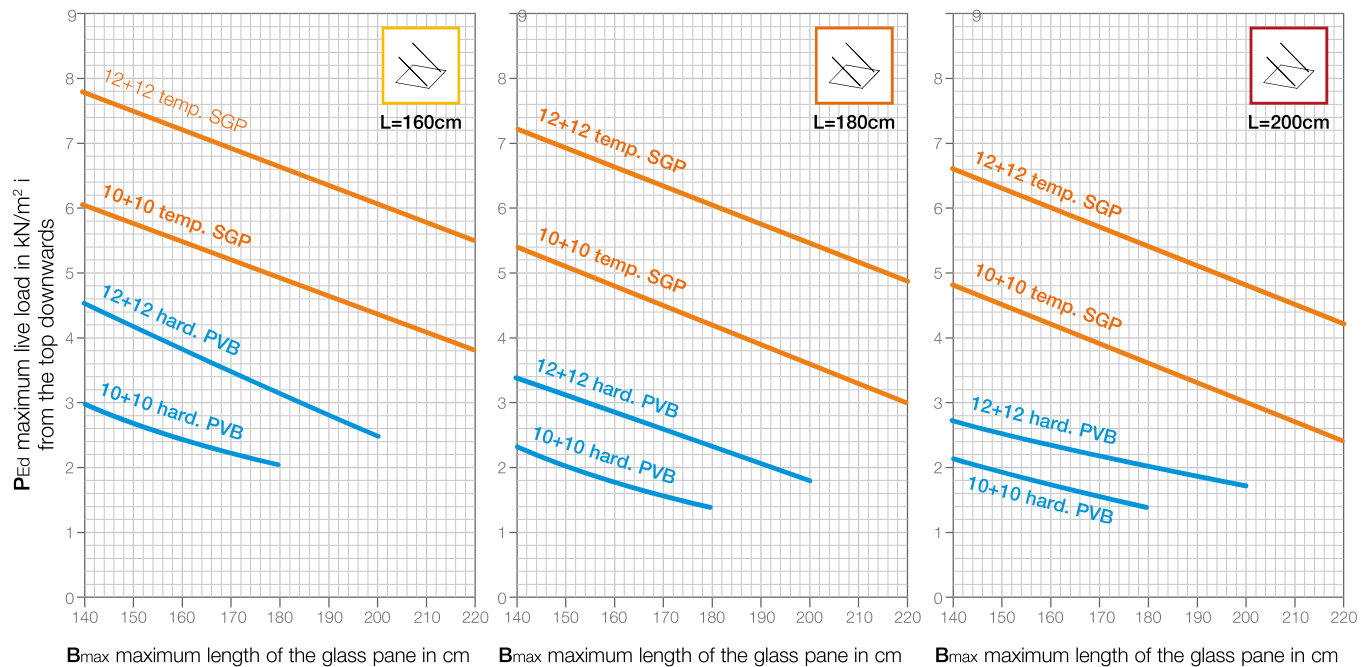
The Glass Canopy system allows for configurations with additional tie rods.
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TECHNICAL SPECIFICATIONS



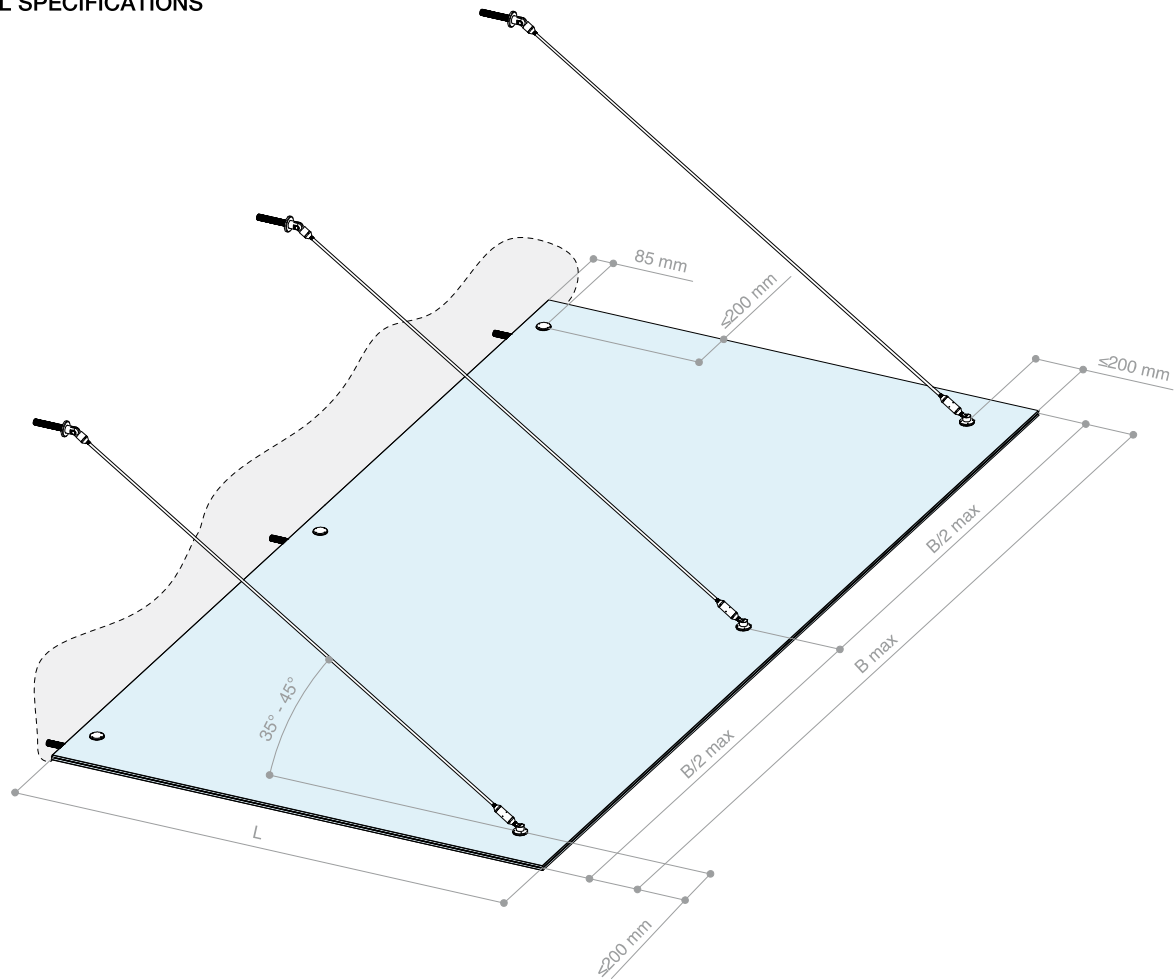
PERFORMANCE - SIZING FOR SNOW LOAD



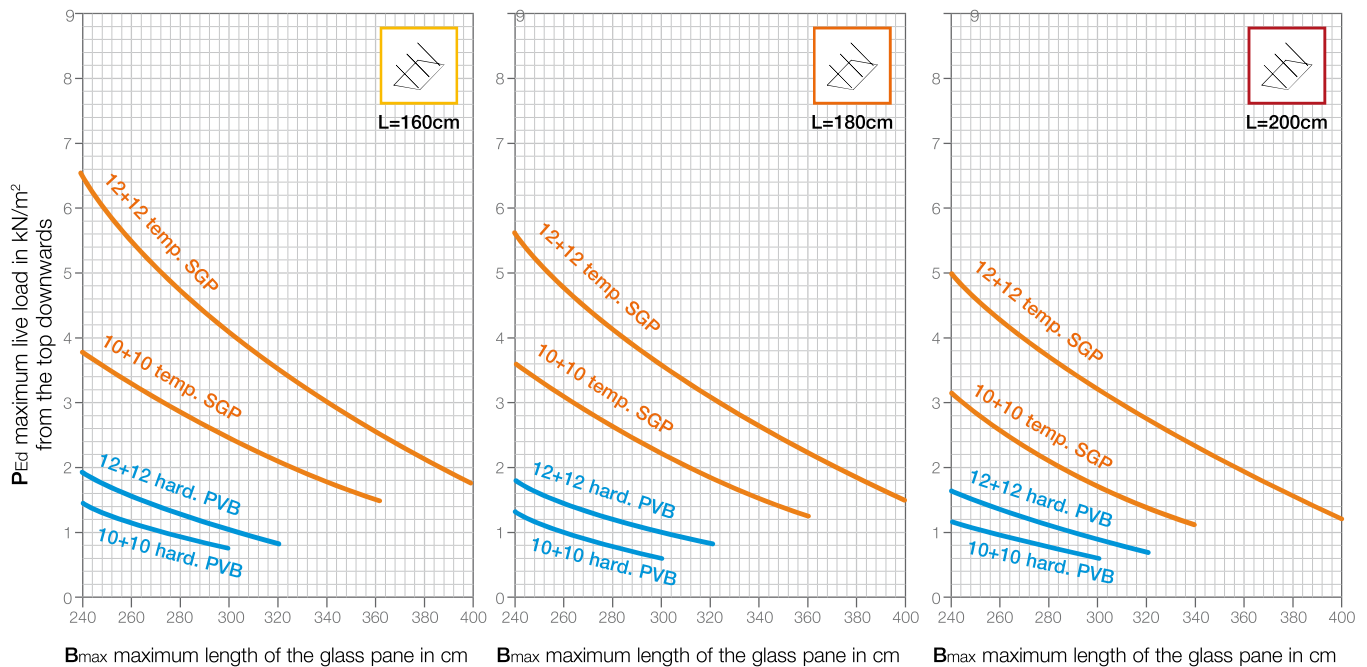
The maximum design load P_{Ed} refers to the sum of all variable loads acting downwards, including the associated safety and combination coefficients. The weight of the glass pane itself is always taken into account and does not need to be added. The data shown for the point fixings of the wall side pane can be considered in relation to wall fixing via a continuous profile, fitted using structural silicone. The configurations of the glass and the interlayers are provided by way of example and are not exhaustive of all installation possibilities: indeed, there are numerous alternative solutions known and in use on the market which have equal or potentially better performance levels in a wide range of important technical aspects (e.g. resistance to de-lamination, post-rupture behaviour, stability versus temperature variations, etc.).



TECHNICAL SPECIFICATIONS



PERFORMANCE - SIZING FOR SNOW LOAD



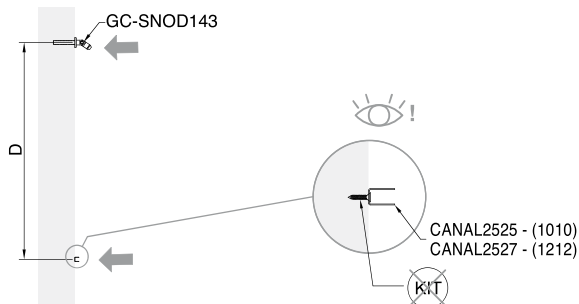
Note: the final assessment of the compliance of the system with the safety requirements remains a matter for the qualified engineer to assess, who will be able to verify the applicability of the data provided for the actual installation conditions, the conformity of the system for fastening to the load-bearing structure and the system's compliance with global safety requirements and those specific to the installation site (loads, support properties, exceptional loads, etc.). Detailed information about the design of the system is available online on our website or can be requested by contacting the Logli Saint-Gobain customer care technical department.



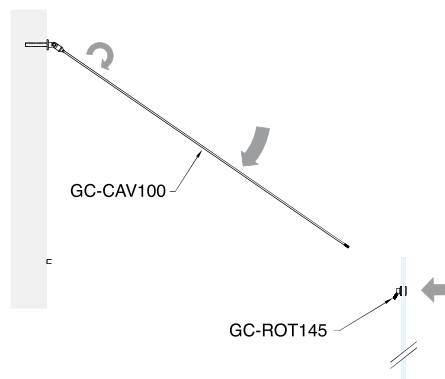
GC-SNOD1510KIT2
GC-SNOD3010KIT2
GC-SNOD1512KIT2
GC-SNOD3012KIT2

GC-SNOD1510KIT3
GC-SNOD3010KIT3
GC-SNOD1512KIT3
GC-SNOD3012KIT3

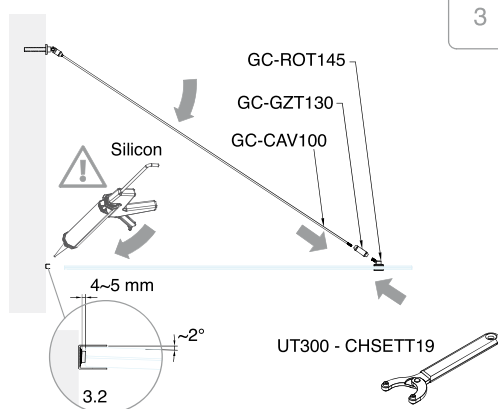
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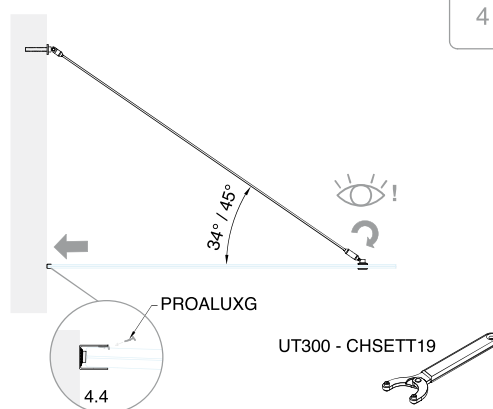
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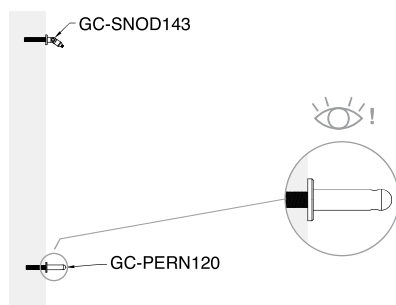


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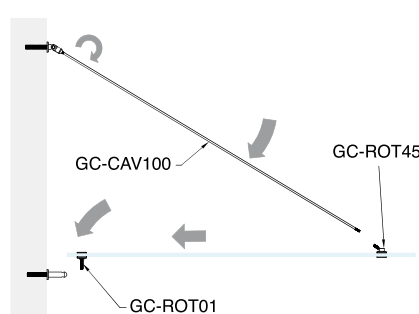


GC-CAV15KIT2
GC-CAV30KIT2
GC-CAV15KIT3
GC-CAV30KIT3

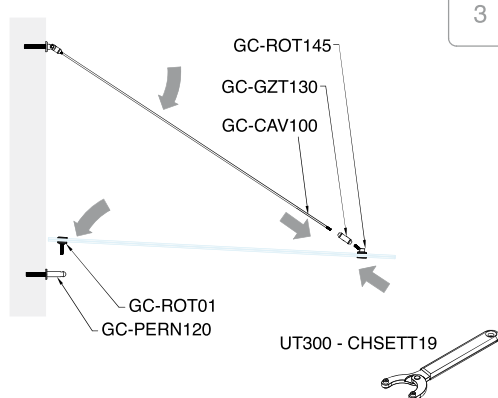
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2



3



4

