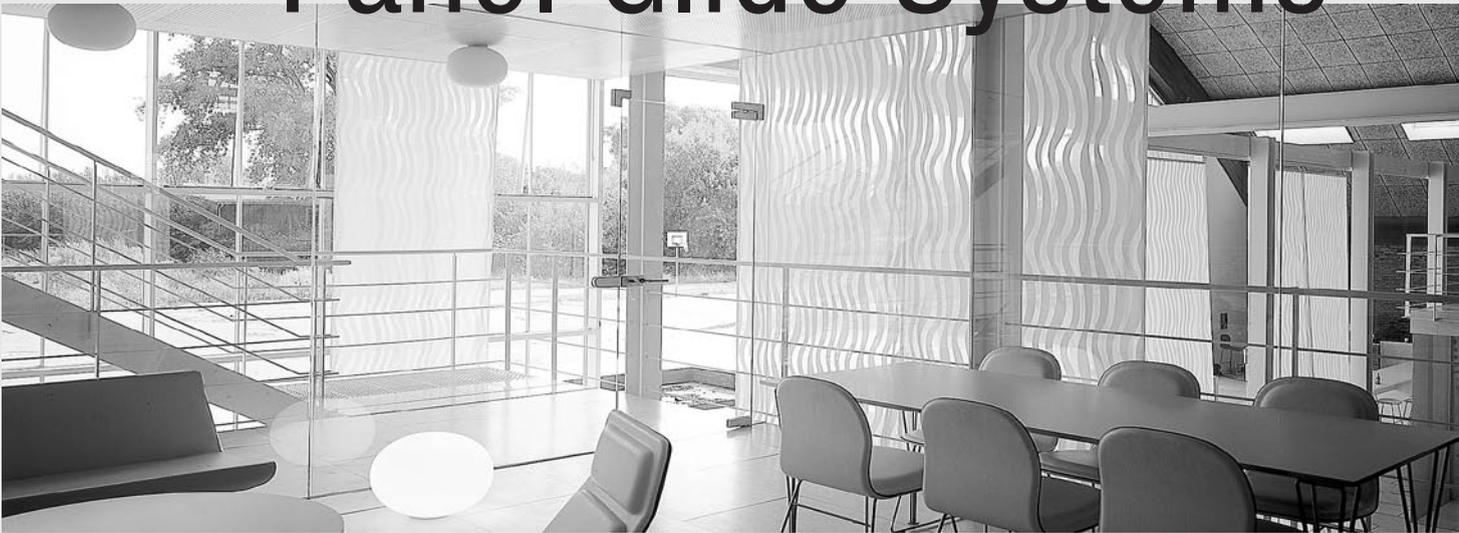


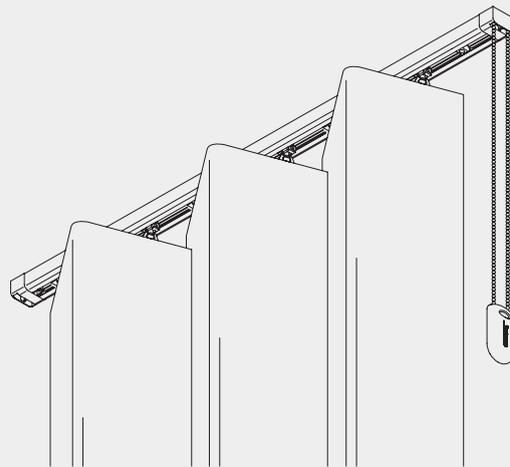
Panel Glide Systems





Folding Panel

Silent Gliss® 2600



Product Information

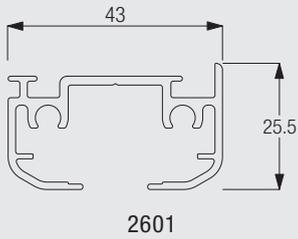
- Unique panel glide system that allows folding of panels.
- Mono-control bead chain operation. Folding an unfolding as well as open-close traverse with one action.
- Maximal system width: 3.24m. In dependence of the panel width
- Maximal system drop: 3m.
- One system can carry up to 5 panels.
- Depending on the total system width, panels can be selected in three different size ranges: Small (40-57cm), Medium (49-66cm), Large (53-72cm).
- The system is bendable with a radius of 15m.
- Standard profile colours: white and aluminum anodized.
- Especially suitable for light sheer fabrics.
- Comfortable removal of fabrics for cleaning thanks to easy click-in hangers and Velcro tape.
- Ceiling or wall fix with easy click-in brackets.
- Symmetrical and asymmetrical stacking possible.



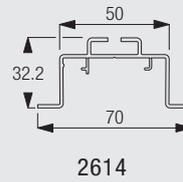
2600

Profile and Bending Information

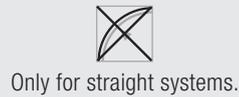
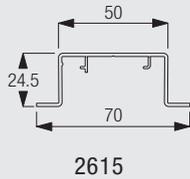
Main profile



Recess profile for suspended ceilings

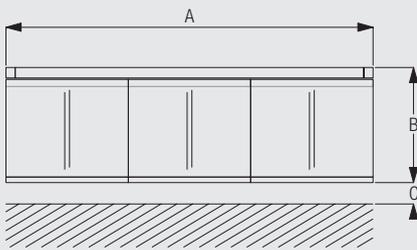


Recess profile



How to measure & Stack size calculation

How to measure

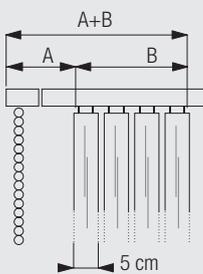


- A: System width
- B: System height
- C: Distance between panel and floor (20 mm)



2600

Stack size calculation



Total Stack Size (A+B)

Panel Width in cm	Number of Panels				
	1	2	3	4	5
40 - 43	19	24	29	34	39
44 - 46	20	25	30	35	40
47 - 50	21	26	31	36	41
51 - 55	22	27	32	37	42
56 - 58	23	28	33	38	43
59 - 63	24	29	34	39	44
64 - 66	25	30	35	40	45
67 - 71	26	31	36	41	46
71 - 72	27	32	37	42	47

- A: Stack gap, in dependence of the panel width
- B: Stack width
- A+B: Total stack size

System and Panel Dimensions



3,24 m

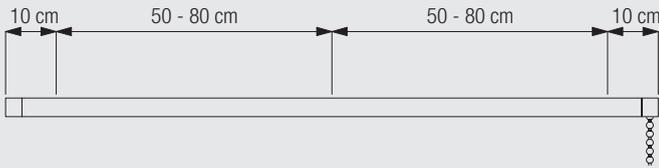


3 m



Max. 5 panels

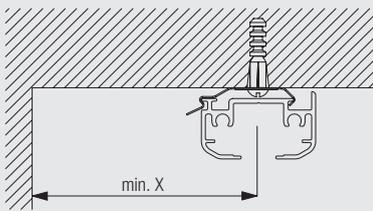
Fitting Information



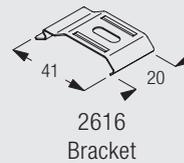
Fitting Options

CAD download through Silent Gliss Extranet / Downloads

Ceiling fitting with bracket 2616

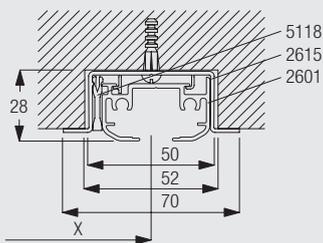


Paneel (cm)	X (cm)
40 - 45	18
46 - 50	19
51 - 55	21
56 - 60	22
61 - 65	23
66 - 72	25

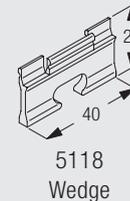
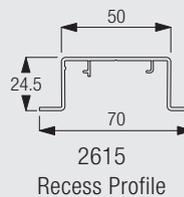


The minimum distance from the wall (X) depends on the panel width (see table)

Recess fitting with recess profile 2615

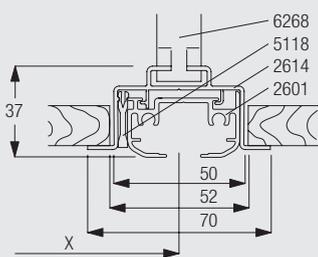


Paneel (cm)	X (cm)
40 - 45	18
46 - 50	19
51 - 55	21
56 - 60	22
61 - 65	23
66 - 72	25

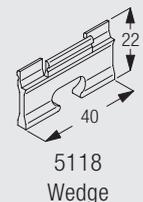
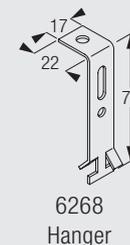
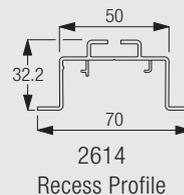


The minimum distance from the wall (X) depends on the panel width (see table).

Recess fitting in suspended ceiling with recess profile 2614 and hanger 6268

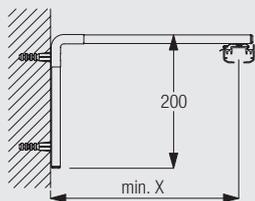


Paneel (cm)	X (cm)
40 - 45	18
46 - 50	19
51 - 55	21
56 - 60	22
61 - 65	23
66 - 72	25

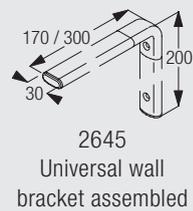
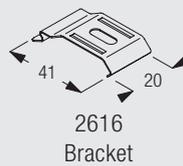


The minimum distance from the wall (X) depends on the panel width (see table).

Wall fitting with wall bracket 2645 and bracket 2616

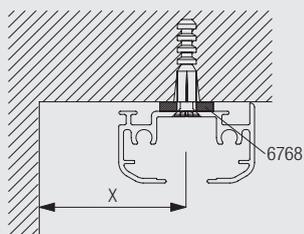


Paneel (cm)	X (cm)
40 - 45	18
46 - 50	19
51 - 55	21
56 - 60	22
61 - 65	23
66 - 72	25

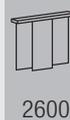


The minimum distance from the wall (X) depends on the panel width (see table). The wall bracket 2645 can be cut to measure up to a total length of maximum 30 cm.

Direct fitting with spacer 6768



The final distances depending on room conditions.



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