

# Venetian Blind Systems



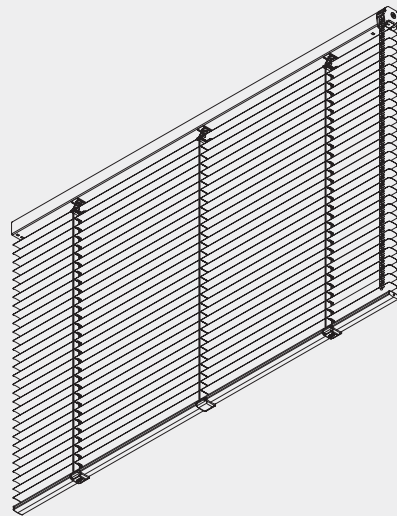
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 **SilentGliss**<sup>®</sup>



## Venetian Blind System

# Silent Gliss® 8300



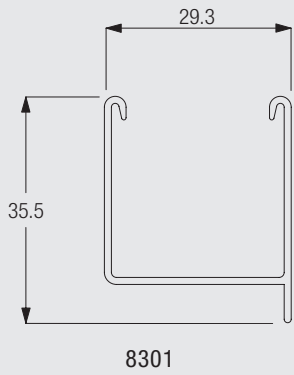
### Product Information

- Mono controlled, chain operated venetian blind system for 16 mm or 25 mm aluminium slats.
- One single metal chain controls raising/lowering of slats and tilting. Left or right hand operation.
- Available in 77 different slat colours. Also perforated slats available for 25 mm slats.
- The situation of the control mechanism on the front of the headrail not only offers easy access and operation but also enables the side-by-side mounting of systems with a minimized light gap.
- The system can be used up to a maximum width of 3,0 m and a minimum width of 0,5 m (16 and 25 mm slats). The maximum system drop and surface are 3,0 m and 7 m<sup>2</sup>.
- The system 8300 can be equipped with side-guide wires and can therefore be used for sloped applications up to 15° inclination.
- The top stack of the slats can measure up to 12% of the blind drop (depending on slat widths and make-up). Please refer to the specific stack height charts.
- The system can be easily fitted with snap brackets on ceilings or walls.
- Delivered ready assembled.



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## Profile Information



## System Dimensions and Slat Stack Height



3,0 m



0,5 m



3,0 m



4,5 m<sup>2</sup>

## Slat stack height calculation

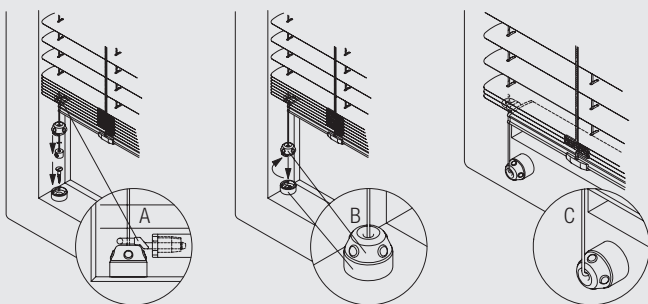
												
		(cm)										
		50	75	100	125	150	175	200	225	250	275	300
16	X	6.6	7.5	8.4	9.3	10.2	11.1	12.0	12.9	13.8	14.7	15.6
25	X	6.7	7.5	8.2	9.0	9.8	10.5	11.3	12.0	12.8	13.6	14.3

Please note that the indicated stack heights may vary by up to 1 cm.

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## System Options

### Side guides for stabilising blind system and sloped applications (up to 15°)

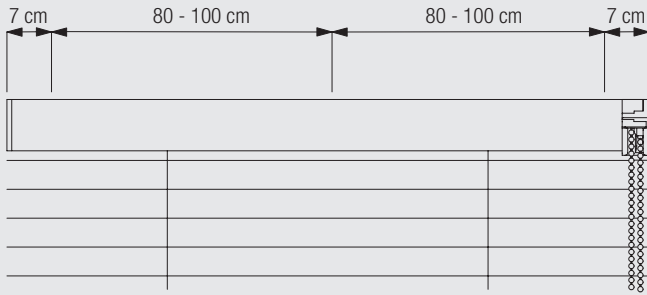


A and B: Fitting of side guides inside window frame (A: detail eyelet / B: detail wireholder)  
 C: Fitting of side guides onto front of window frame

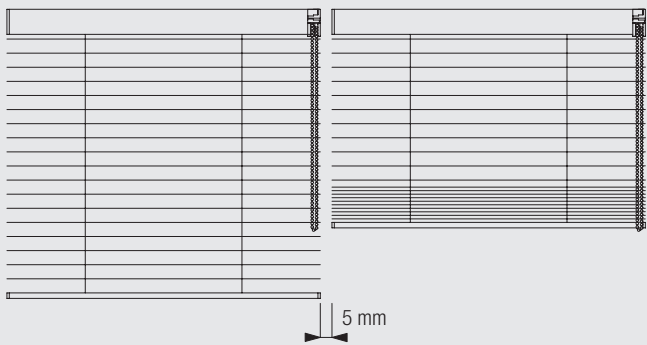
The system 8300 can be equipped with side-guide wires and can therefore also be used for sloped applications up to 15° inclination.

## Fitting Information

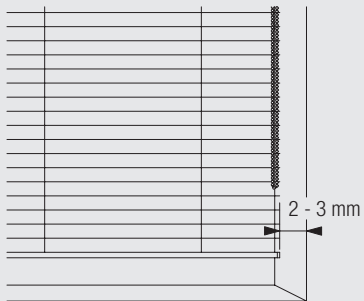
### Bracket Positioning



### Side gaps when side-by-side fitting or recess fitting



The light gap between two systems, when fitted side-by-side has been minimized to only 5 mm.



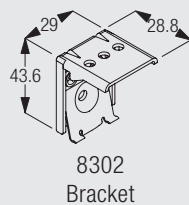
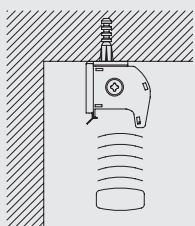
Distance from wall when recess fitting is 2-3 mm.



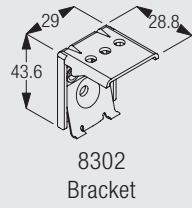
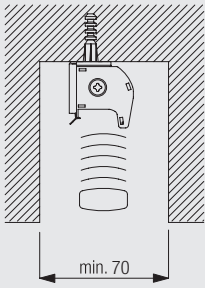
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## Fitting Options

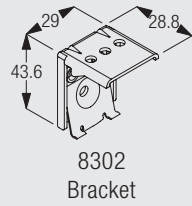
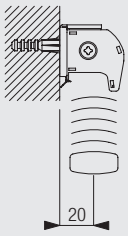
### Ceiling fitting with bracket 8302



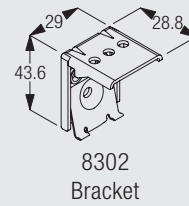
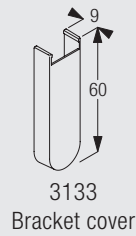
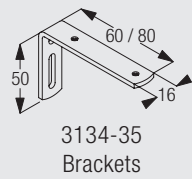
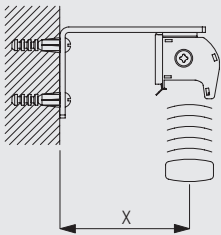
Recess fitting with bracket 8302



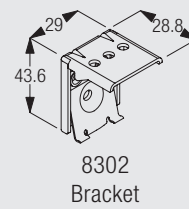
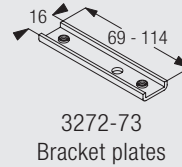
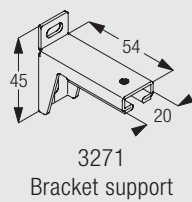
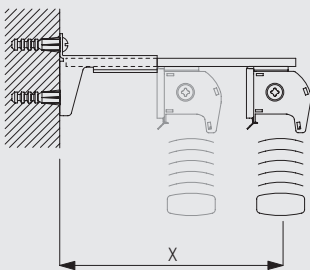
Wall or window frame fitting with bracket 8302



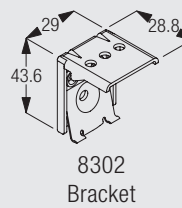
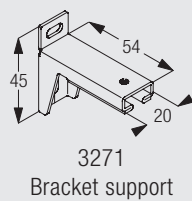
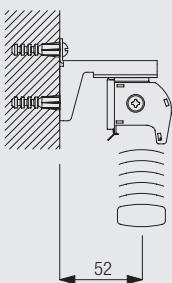
Wall fitting with brackets 3134-35 and bracket 8302



Wall fitting with adjustable bracket support 3271 / bracket plates 3272-73 and bracket 8302



Wall fitting with bracket support 3271 and bracket 8302





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