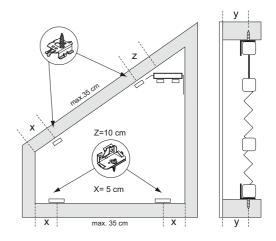
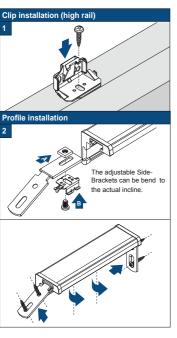
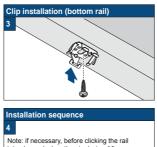
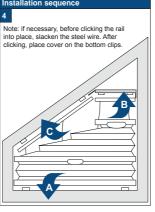


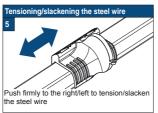
Product width	Number of pa	rts						
		E III						()mmmm>
0 - 80 cm	3	var	2	1	var	var	2	4
81 - 115 cm	4	var	2	1	var	var	2	4
116 - 150 cm	5	var	2	1	var	var	2	4

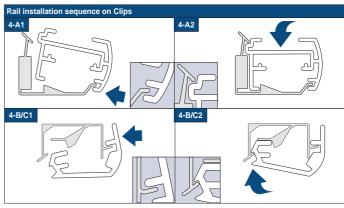


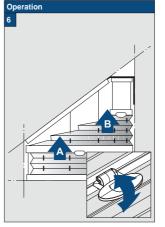


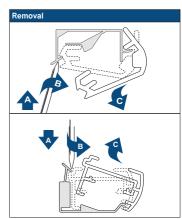






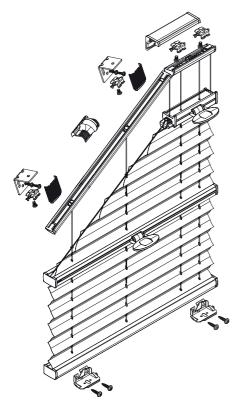




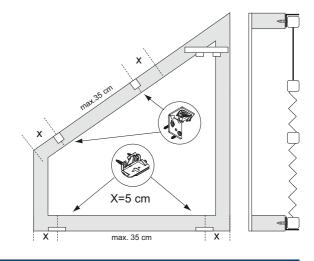


Do not damage the product when using a sharp knife to open the packaging! Fitting screws: Use a size-2 screwdriver (PO-ZIDRIVE) or use an electric screwdriver at it's lowest torque. Rail removal: Use a flat screwdriver of max. 6 mm wide. Only



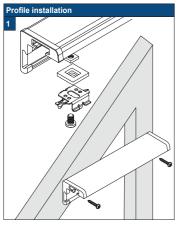


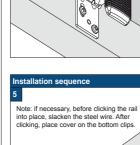
Product width	Number of pa	Number of parts											
						③		8)					
0 - 80 cm	3	var	var	var	1	var	var	var	2				
81 - 115 cm	4	var	var	var	1	var	var	var	2				
116 - 150 cm	5	var	var	var	1	var	var	var	2				

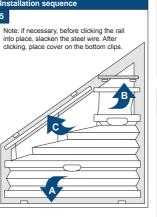


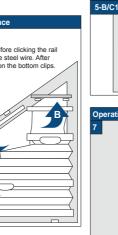
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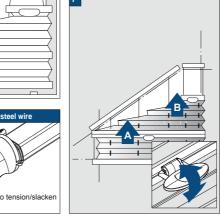
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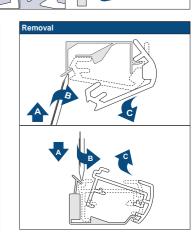


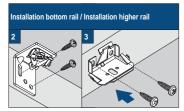


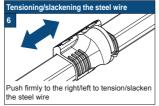




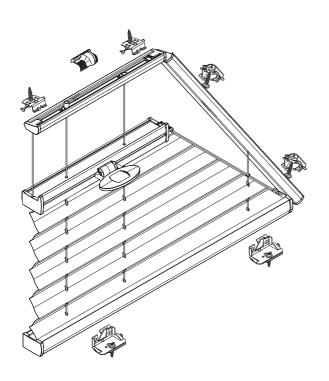




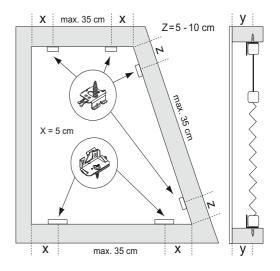


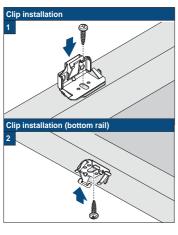


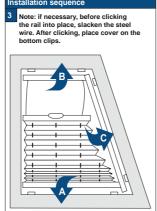


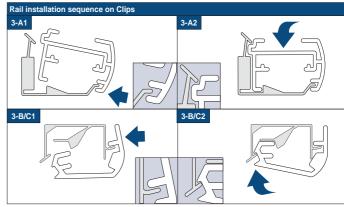


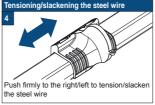
Product width	Number of par	ts		
	P.S.			
0 - 80 cm	3	var	1	var
81 - 115 cm	4	var	1	var
116 - 150 cm	5	var	1	var

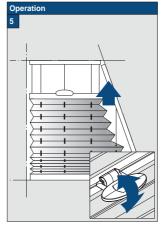


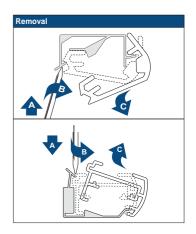






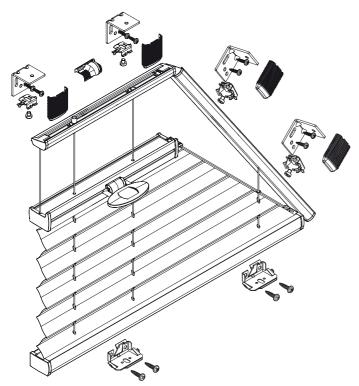




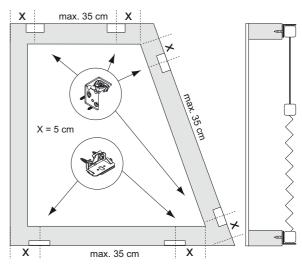


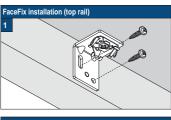
Do not damage the product when using a sharp knife to open the packaging! Fitting screws: Use a size-2 screwdriver (PO-ZIDRIVE) or use an electric screwdriver at it's lowest torque. Rail removal: Use a flat screwdriver of max. 6 mm wide. Only

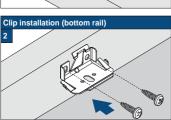


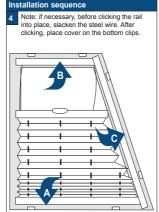


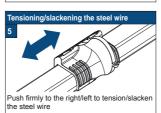
Product width	Number of pa	Number of parts											
		0	(P)										
0 - 80 cm	3	var	var	var	1	var	var						
81 - 115 cm	4	var	var	var	1	var	var						
116 - 150 cm	5	var	var	var	1	var	var						

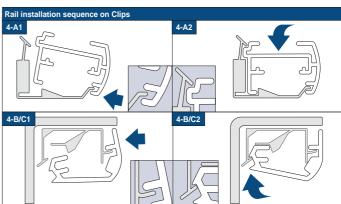


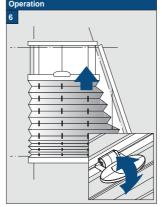


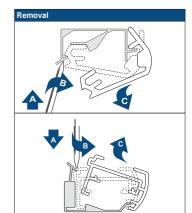








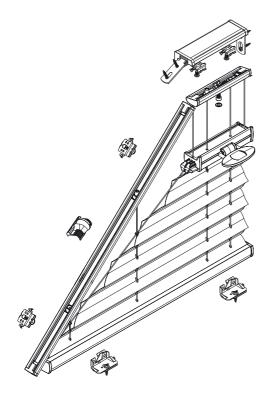




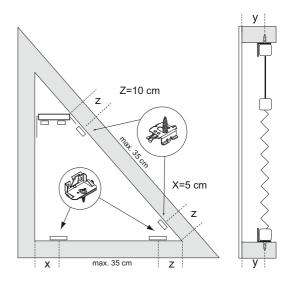
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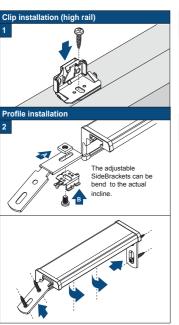
Subject to technical changes Installation and User manual:

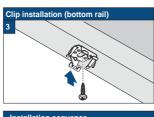


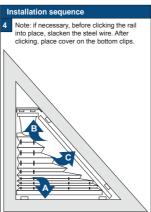


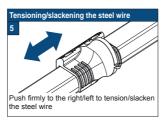
Product width	Number of pa	rts						
		E III	67		•			()mmmm>
0 - 80 cm	2	var	2	1	2	var	var	4
81 - 115 cm	3	var	2	1	2	var	var	4
116 - 150 cm	4	var	2	1	2	var	var	4

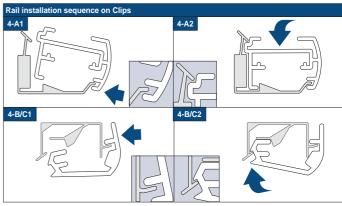


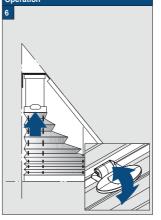


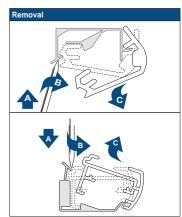






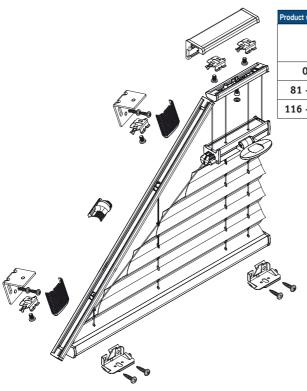




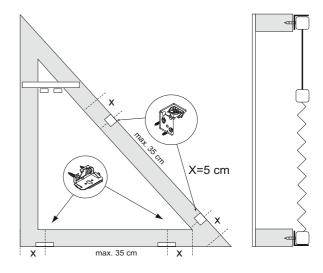


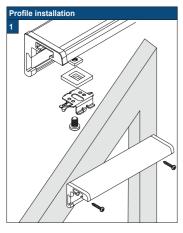
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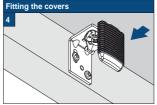


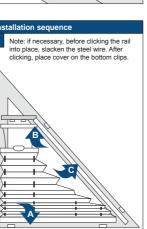


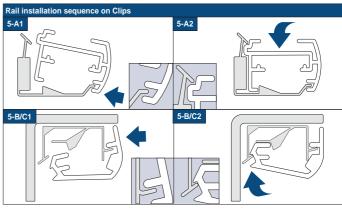
Product width	Number of pa	arts							
0 - 80 cm	3	var	var	var	1	2	2	var	var
81 - 115 cm	4	var	var	var	1	2	2	var	var
116 - 150 cm	5	var	var	var	1	2	2	var	var

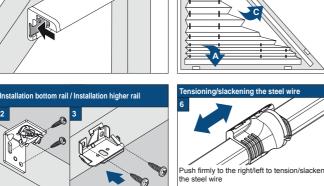


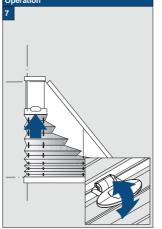


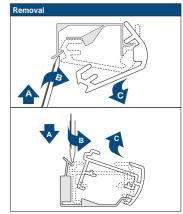








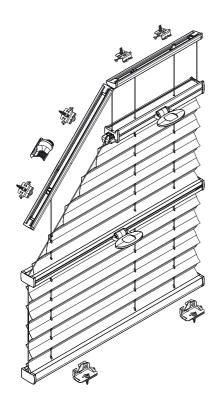


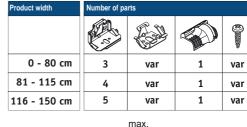


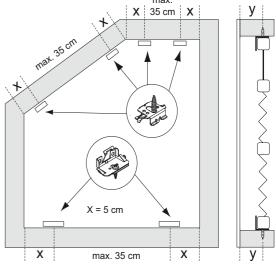
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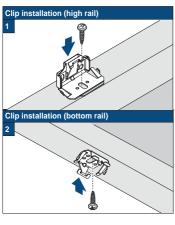
Subject to technical changes Installation and User manual:

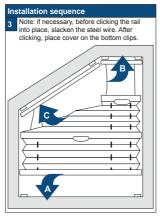


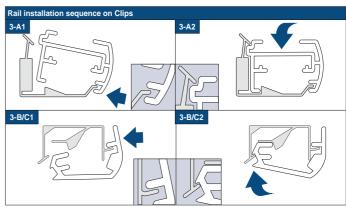


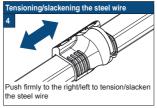


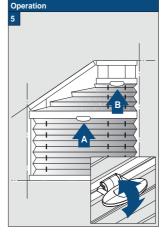


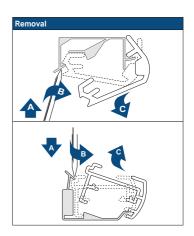






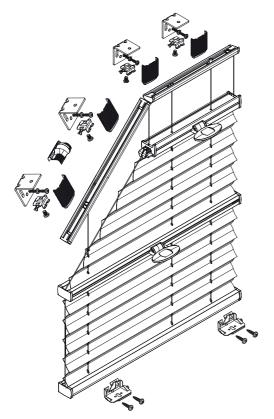




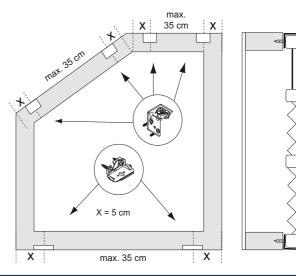


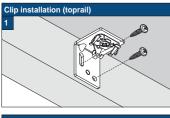
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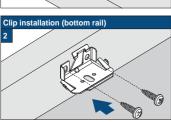




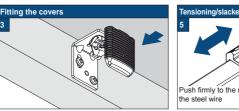
Product width	Number of parts									
0 - 80 cm	3	var	var	var	1	var	var			
81 - 115 cm	4	var	var	var	1	var	var			
116 - 150 cm	5	var	var	var	1	var	var			

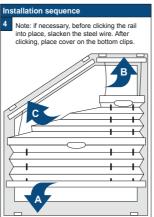




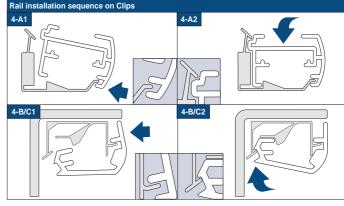


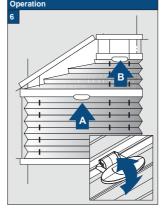


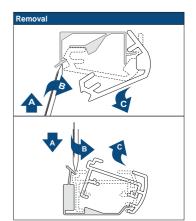








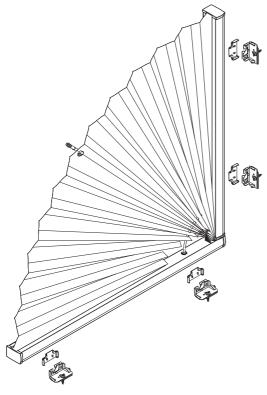




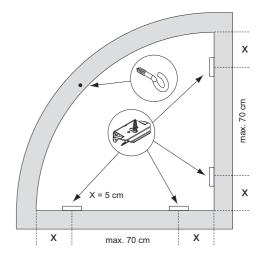
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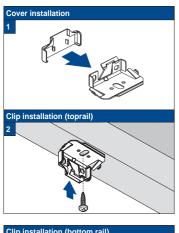
use the original screws enclosed, to prevent malfunctioning from using too thick screw heads!

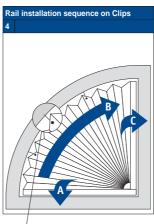


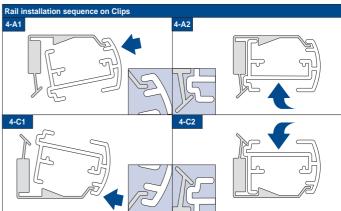


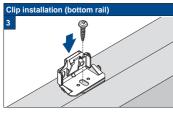
Product width	Number of parts								
			6						
0 - 80 cm	4	4	var	4					
81 - 120 cm	6	6	var	6					





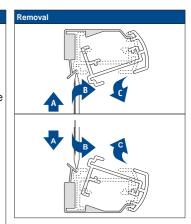






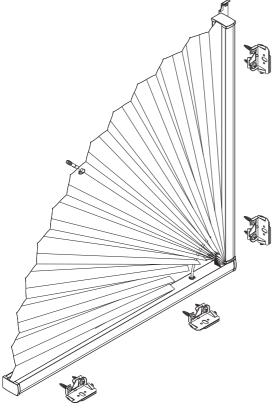
Positioning the fastening hook(s

- Click the pleated blind into place with the lower rail and unfold it all the way Mark the hole positions on the frame, in line with the eyes in the fabric Remove the pleated blind,
- drill the holes, install the screw hooks Install the rails and the blind as shown in figure.

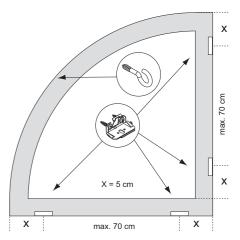


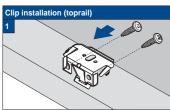
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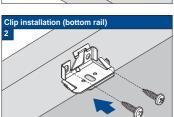


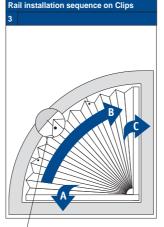


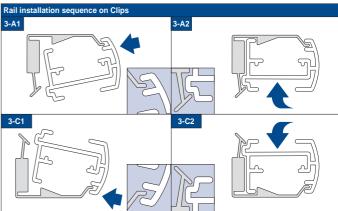
Product width	Number of parts		
	P.S.		
0 - 80 cm	4	var	8
81 - 120 cm	6	var	12







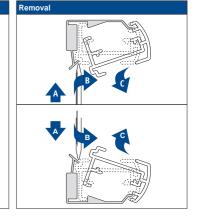




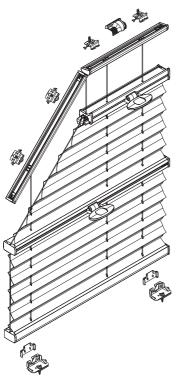
Positioning the fastening hook(s)

- Click the pleated blind into place with the lower rail and unfold it all the way - Mark the hole positions on the frame, in line with the eyes in the fabric - Remove the pleated blind,

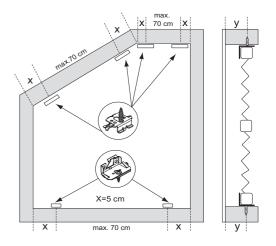
drill the holes, install the screw hooks - Install the rails and the blind as shown in figure.

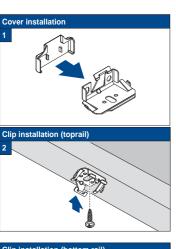


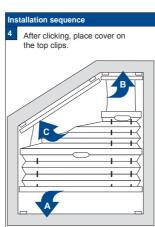


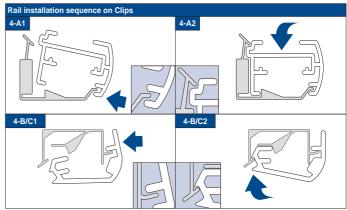


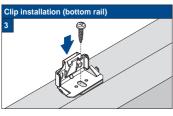
Product width	Number of par	Number of parts										
			R									
0 - 80 cm	2	2	var	var	1	var						
81 - 150 cm	3	3	var	var	1	var						

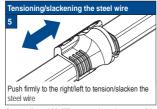






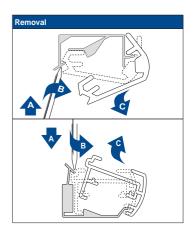






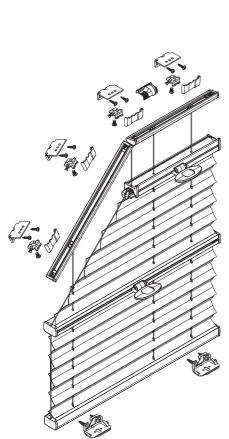
On smaller widthdifferences there is no cord in the rectangular part and there is also no sloping Fixrail.



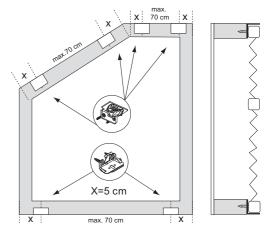


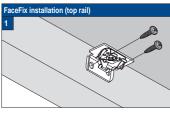
Do not damage the product when using a sharp knife to open the packaging! Fitting screws: Use a size-2 screwdriver (PO-ZIDRIVE) or use an electric screwdriver at it's lowest torque. Rail removal: Use a flat screwdriver of max. 6 mm wide. Only

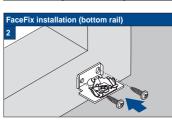


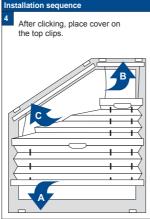


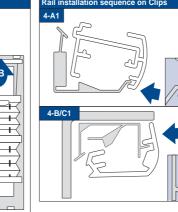
Product width	Number of	lumber of parts										
	F											
0 - 80 cm	var	var	var	var	2	1	var	var				
81 - 150 cm	var	var	var	var	3	1	var	var				

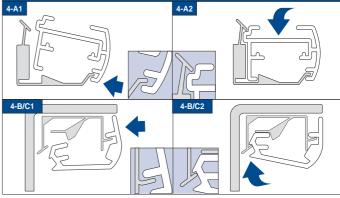


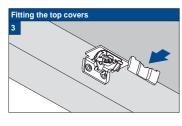


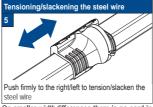




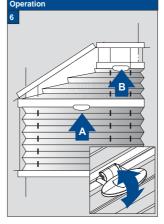


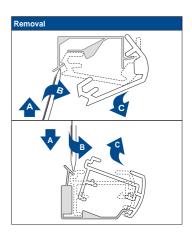




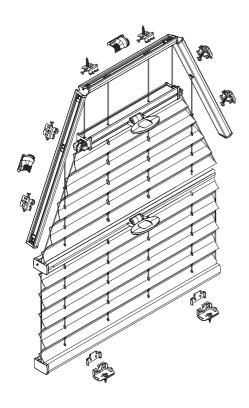


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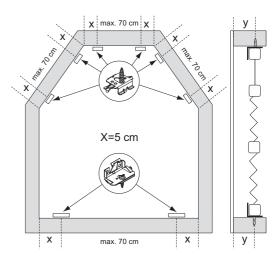


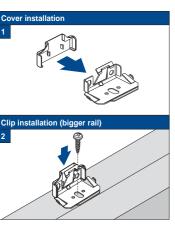


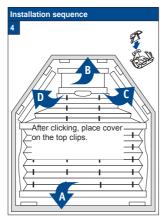


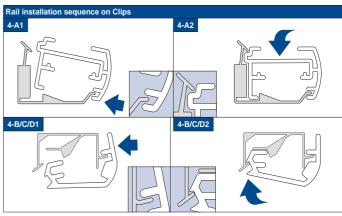


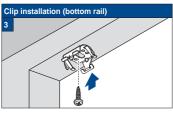
Product width	Number of parts										
0 - 80 cm	2	2	var	var	1	var					
81 - 150 cm	3	3	var	var	1	var					



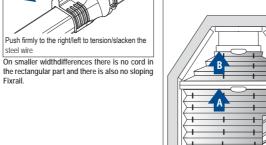


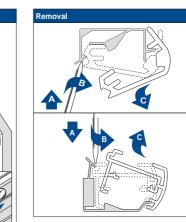






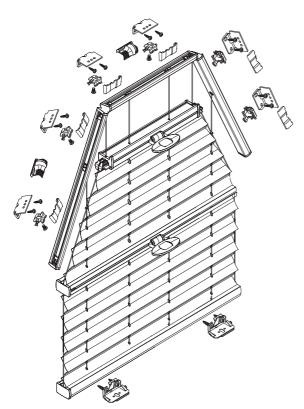




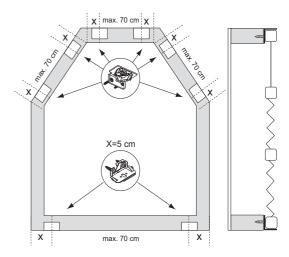


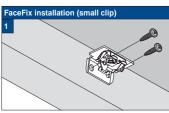
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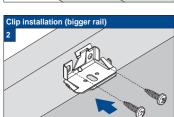


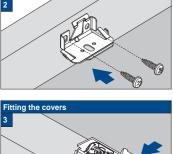


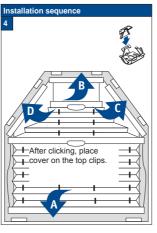
Product width	Number of parts							
0 - 80 cm	var	var	var	var	2	1	var	var
81 - 150 cm	var	var	var	var	3	1	var	var













On smaller widthdifferences there is no cord in the rectangular part and there is also no sloping $% \left\{ 1,2,\ldots ,n\right\}$ Fixrail.

