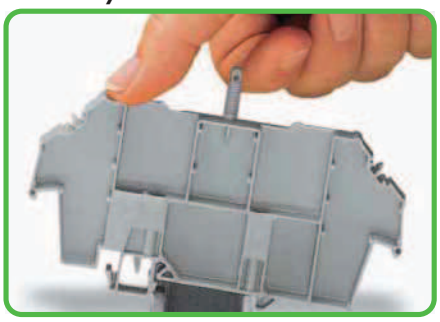
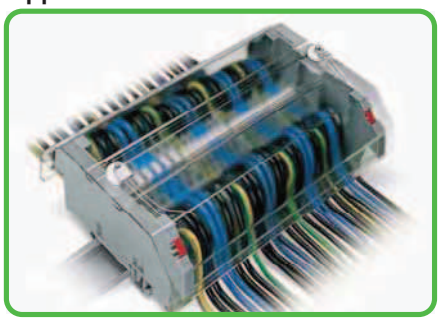
Transparent Covers for Rail-Mounted Terminal Blocks, Usable with Lead Seals – Description and Handling –

Assembly



Snapping a cover carrier onto the carrier rail.

Application

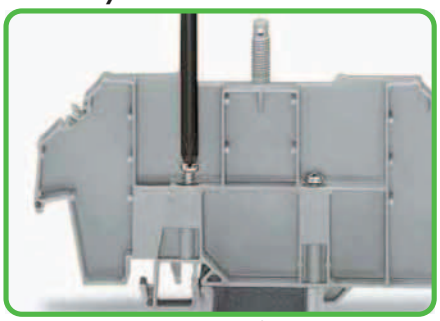


Application examples:
cover (Type 1) without safety warning and lead seals.



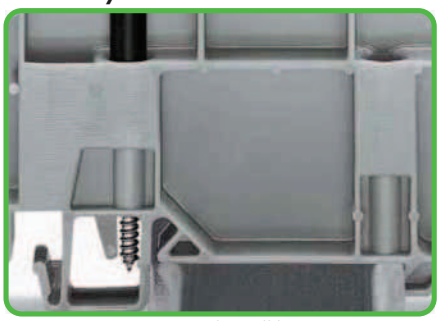
Cover with safety warning and lead seals.

Assembly



Tightening both securing screw (left) and mounting screw (right).

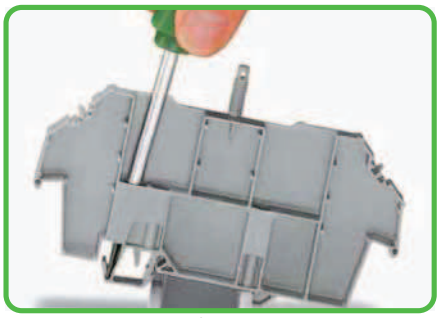
Assembly



Securing screw – prevents lifting off from rail.
Mounting screw – prevents the cover carrier from being moved on the rail.



Removal



Removing a cover carrier from the carrier rail.

Marking



Inserting a marking strip into the cover.

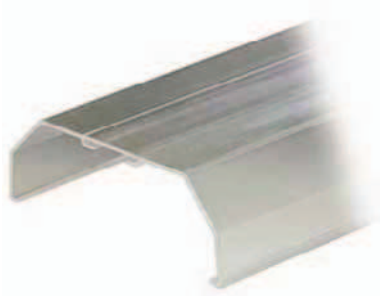
Lead seal



Cover with lead seals.
Using covers without lead seals, the thread dome-head can be broken off.

Transparent Covers for Rail-Mounted Terminal Blocks, Usable with Lead Seals
709 Series

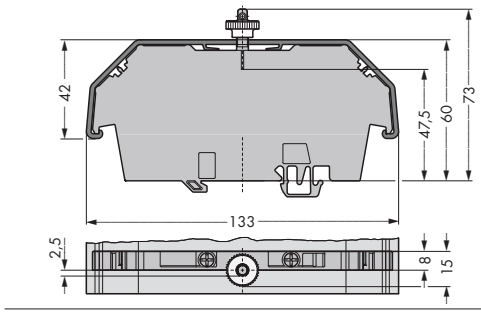
Cover and cover carrier, type 1



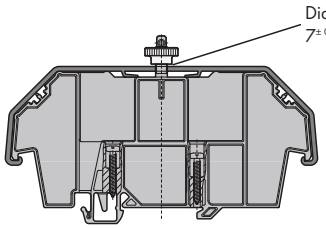
	Item No.	Pack. Unit
Cover, type 1,		
suitable for cover carrier, type 1,		
1 m/3'3'' long		
transparent	**709-153**	10



	Item No.	Pack. Unit
Cover carrier, type 1,		
incl. mounting/securing screws and knurled nut,		
for 279 to 282 Series and 880 Series rail-mount terminal blocks,		
for 264 Series miniature terminal blocks,		
for 270 Series sensor and acuator blocks		
gray	**709-167**	10



Back view



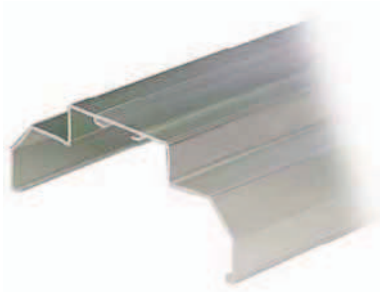
Dimensions in mm

Accessories

Marking card with 6 marking strips,			
	for group marking or safety instructions		
	plain	**709-183**	1
Spare mounting/securing screw,			
	for cover		
		209-196	200 (8x25)
Spare knurled nut,			
	for cover		
		210-549	100 (4x25)

Transparent Covers for Rail-Mounted Terminal Blocks, Usable with Lead Seals
709 Series

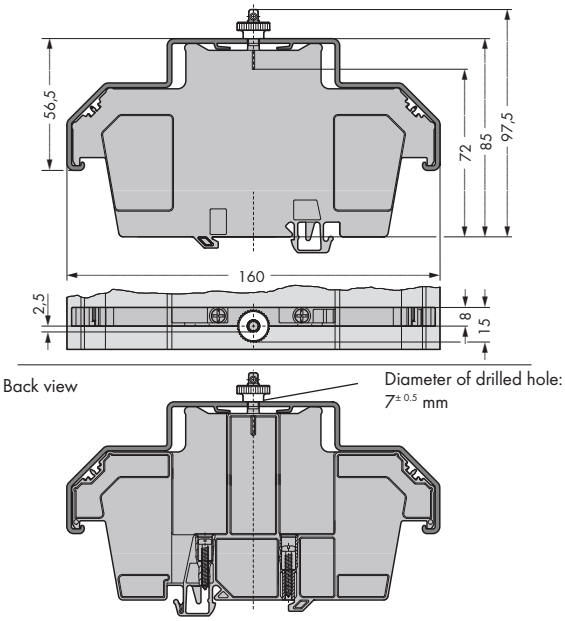
Cover and cover carrier, type 2



	Item No.	Pack. Unit
Cover, type 2,		
suitable for cover carrier, type 2,		
1 m/3'3" long		
transparent	**709-154**	1



	Item No.	Pack. Unit
Cover carrier, type 2,		
incl. mounting/securing screws and knurled nut,		
for 283 to 285 Series rail-mount terminal blocks,		
for 279 to 281 Series double- and triple-deck blocks,		
for 780 to 785, 775, 776 and 777 Series TOPJOB®		
terminals,		
for 280 Series sensor and actuator blocks,		
for 282 Series disconnect terminals for test and		
measurement for transformer circuits		
gray	**709-168**	10



Dimensions in mm

Accessories

Marking card with 6 marking strips,



for group marking or safety instructions

plain	**709-183**	1

Spare mounting/securing screw,



for cover

209-196	200 (8x25)

Spare knurled nut,



for cover

210-549	100 (4x25)