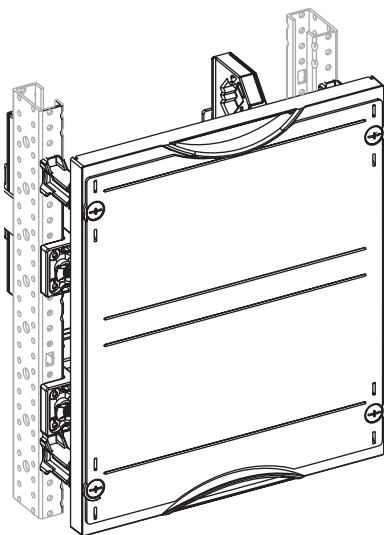
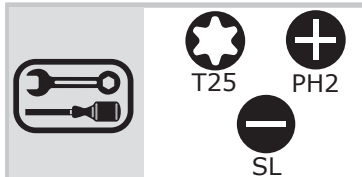
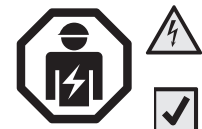




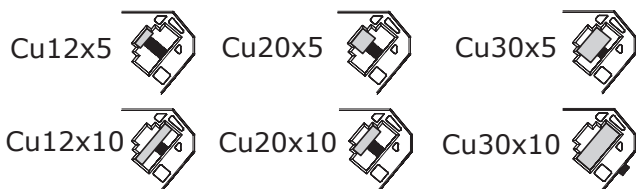
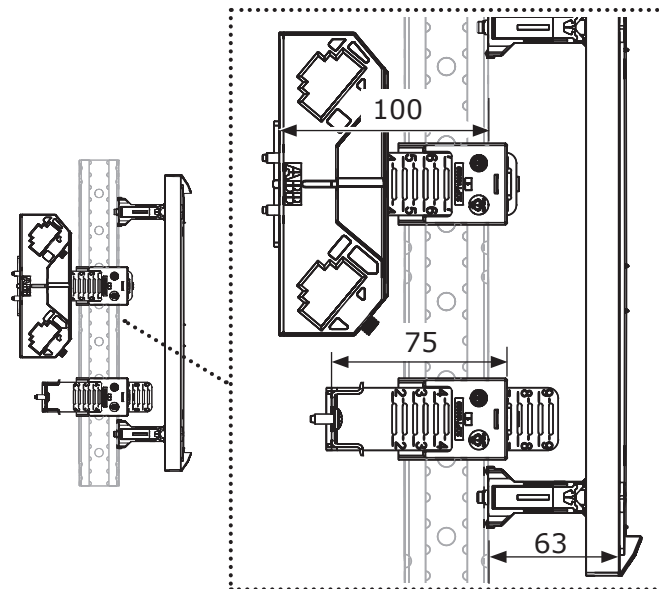
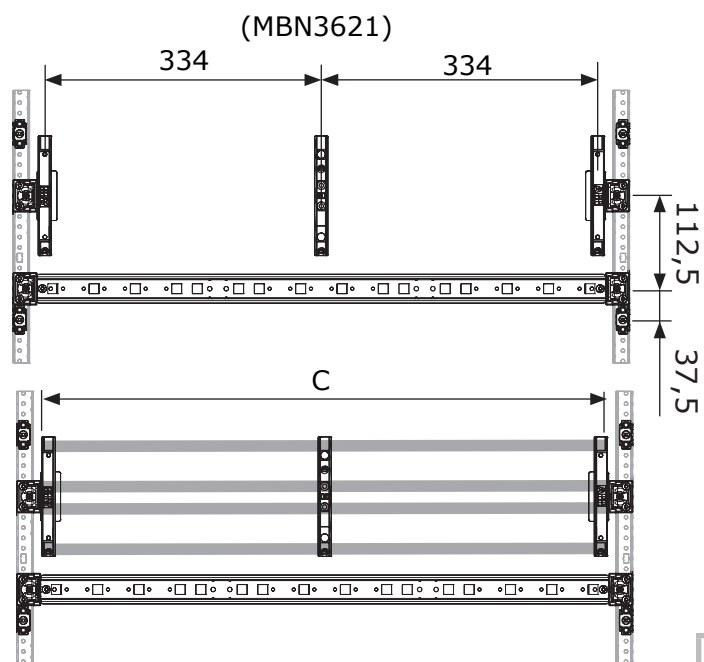
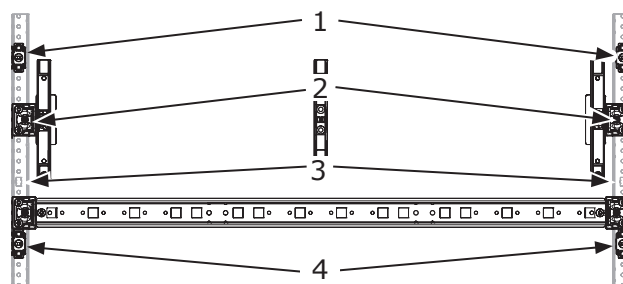
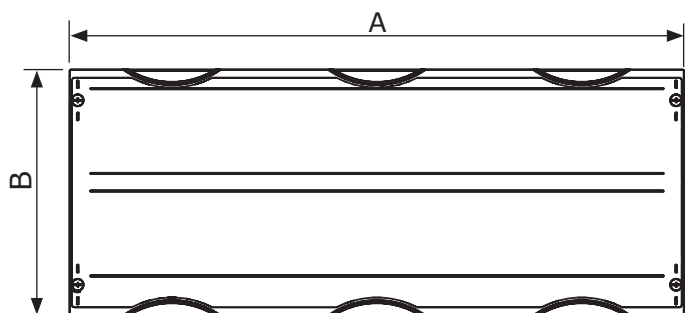
(MBN1621)



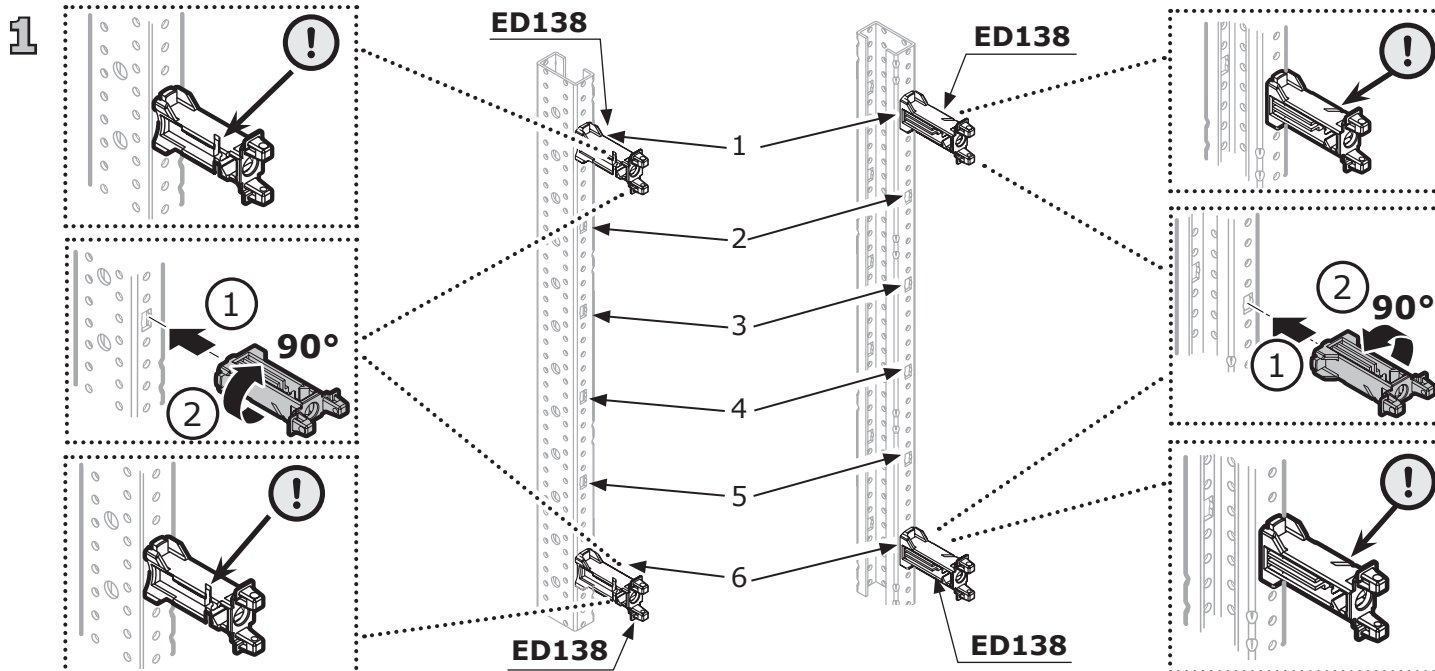
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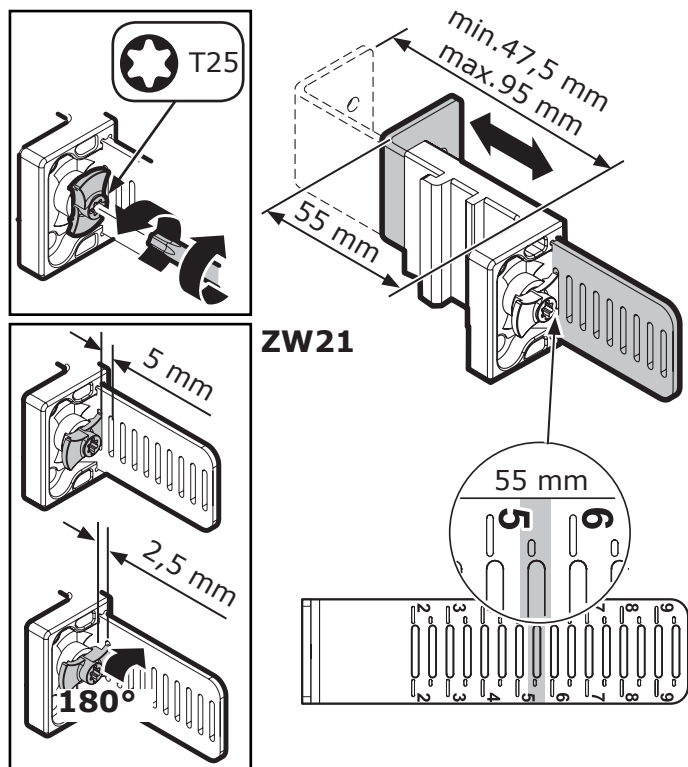
		MBN1621		
	ED138	4x		
	ZW21	2x		
	ZW2DPB2	2x		
	ZB27	10x		
	ZB273P4	4x		
	ZX514	2x		
	ZX515	2x		
	ED	1x ED51	1x ED52	1x ED53
	AG	1x AG12	1x AG22	1x AG32



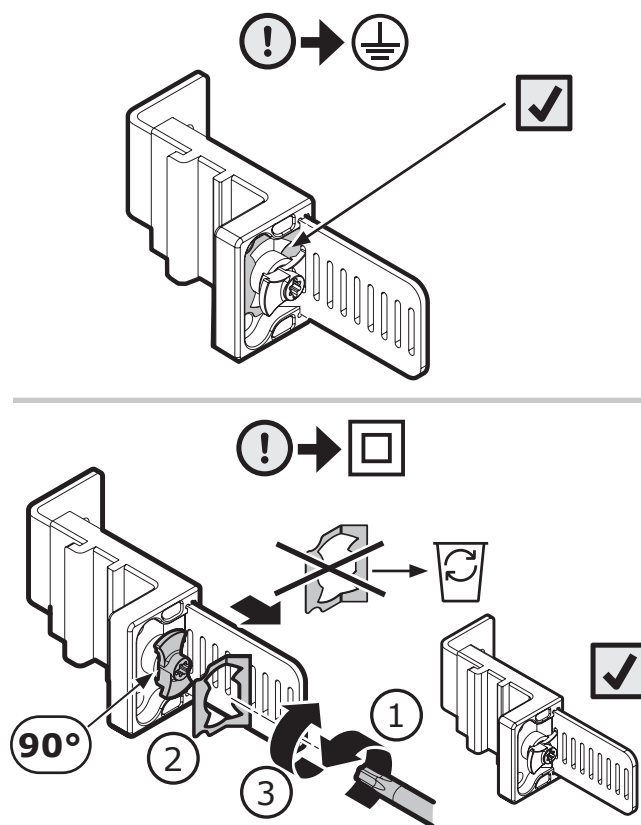
	AG	ED		A	B	C (Cu...)
MBN1621	AG12	ED51	1 & 4	250	300	181
MBN2621	AG22	ED52	1 & 4	500	300	431
MBN3621	AG32	ED53	1 & 4	750	300	681



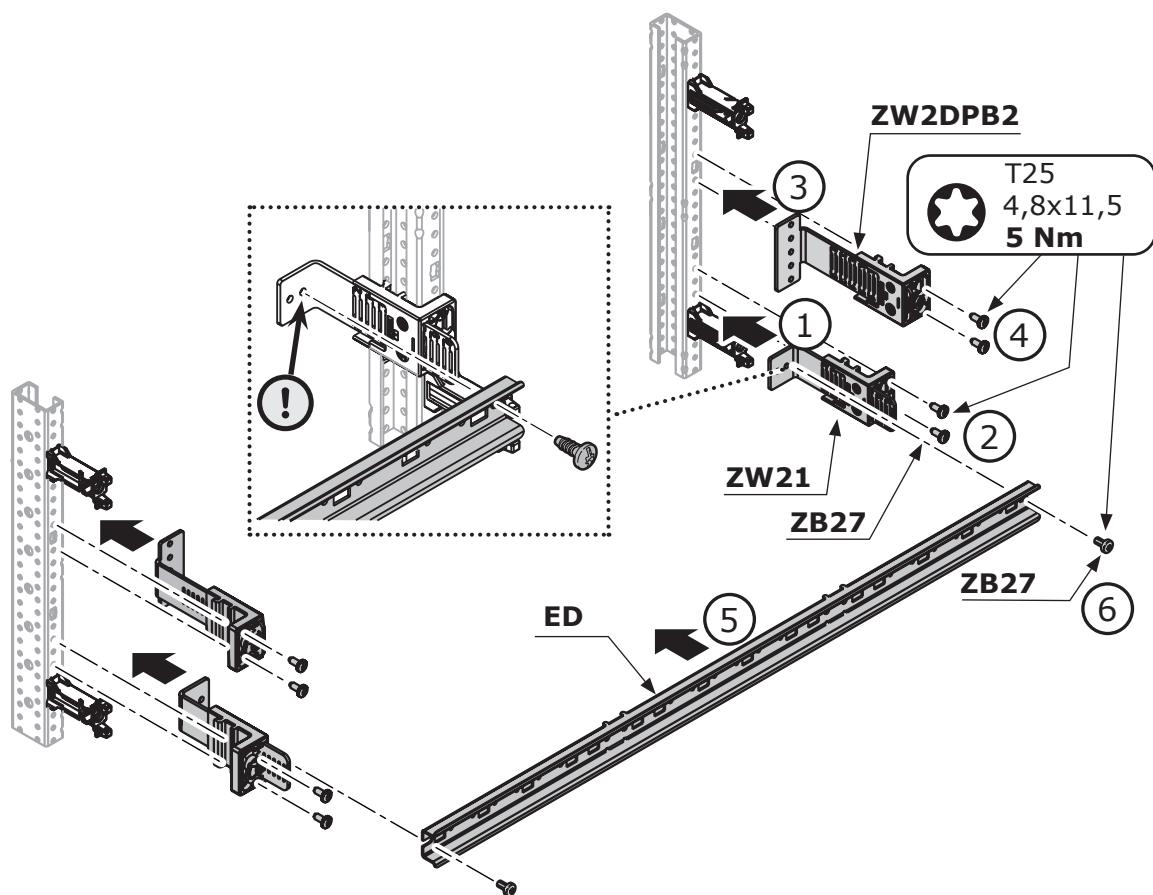
2



3



4



5

Diagram 5 illustrates the mounting of the front panel. The main assembly shows a long horizontal rail being attached to a vertical support structure. Three callouts provide details:

- Callout 1:** Shows a T25 screw (4,8x22, 5 Nm) being used to secure a component labeled ZX514.
- Callout 2:** Shows a component labeled ZX515 being snapped onto the rail, indicated by a "click" label.
- Callout 3:** Shows a component labeled SL being secured with a screw (1,5 Nm).

6

AG

4x

90°

PH2

1

2

!

2x