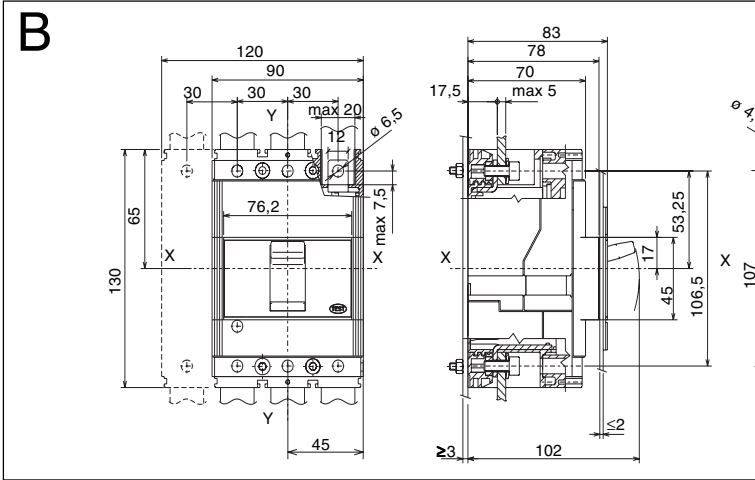
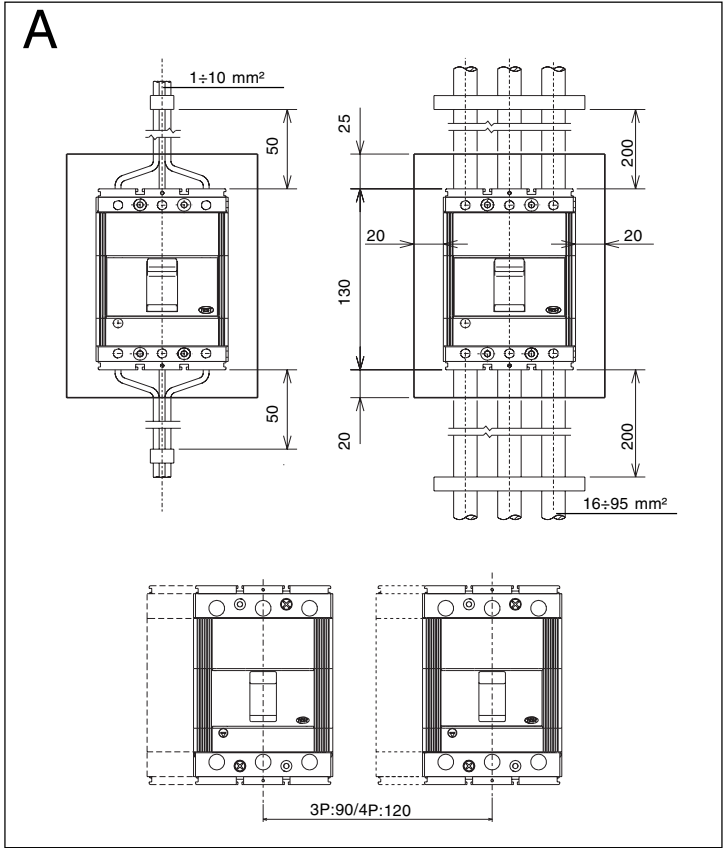
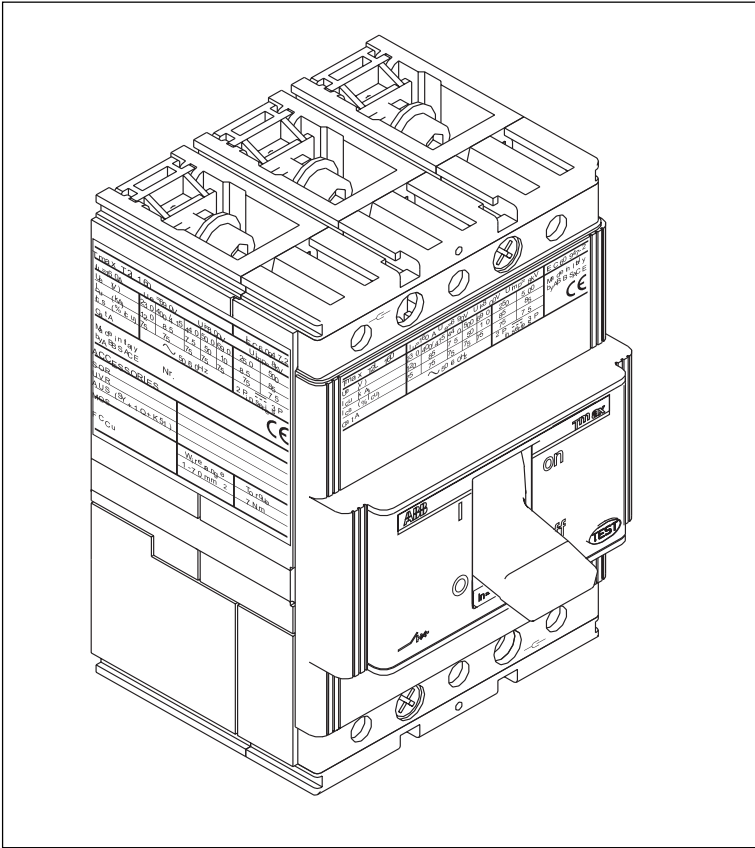
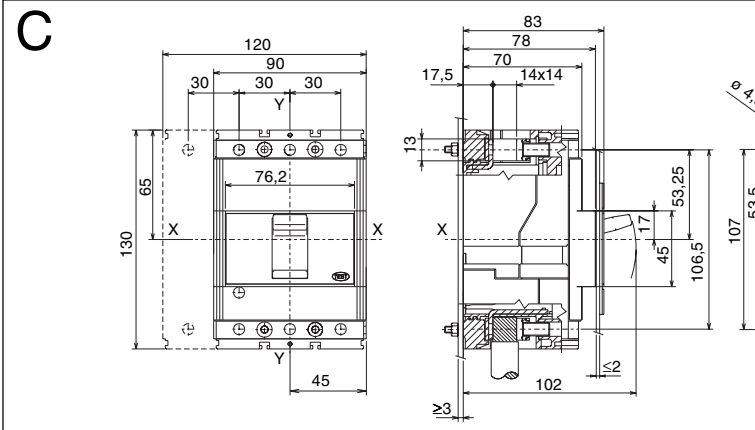


Tmax T2

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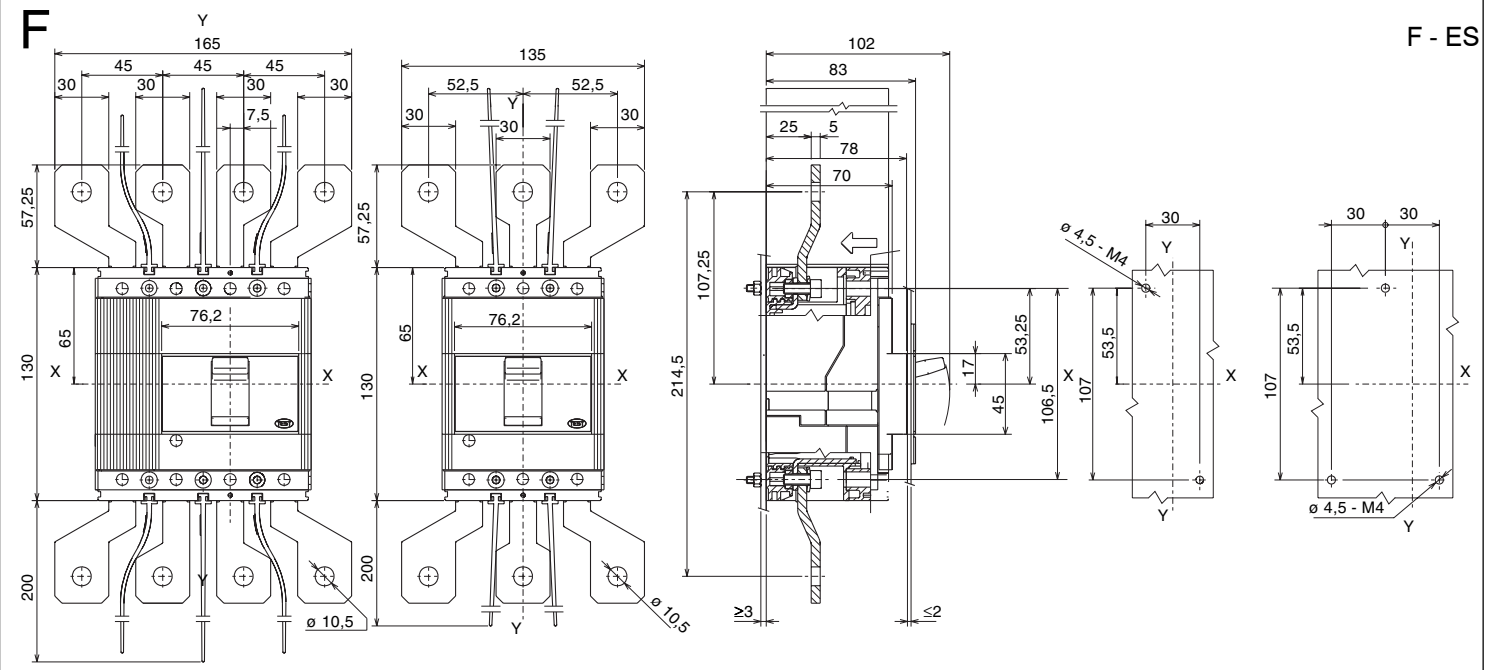
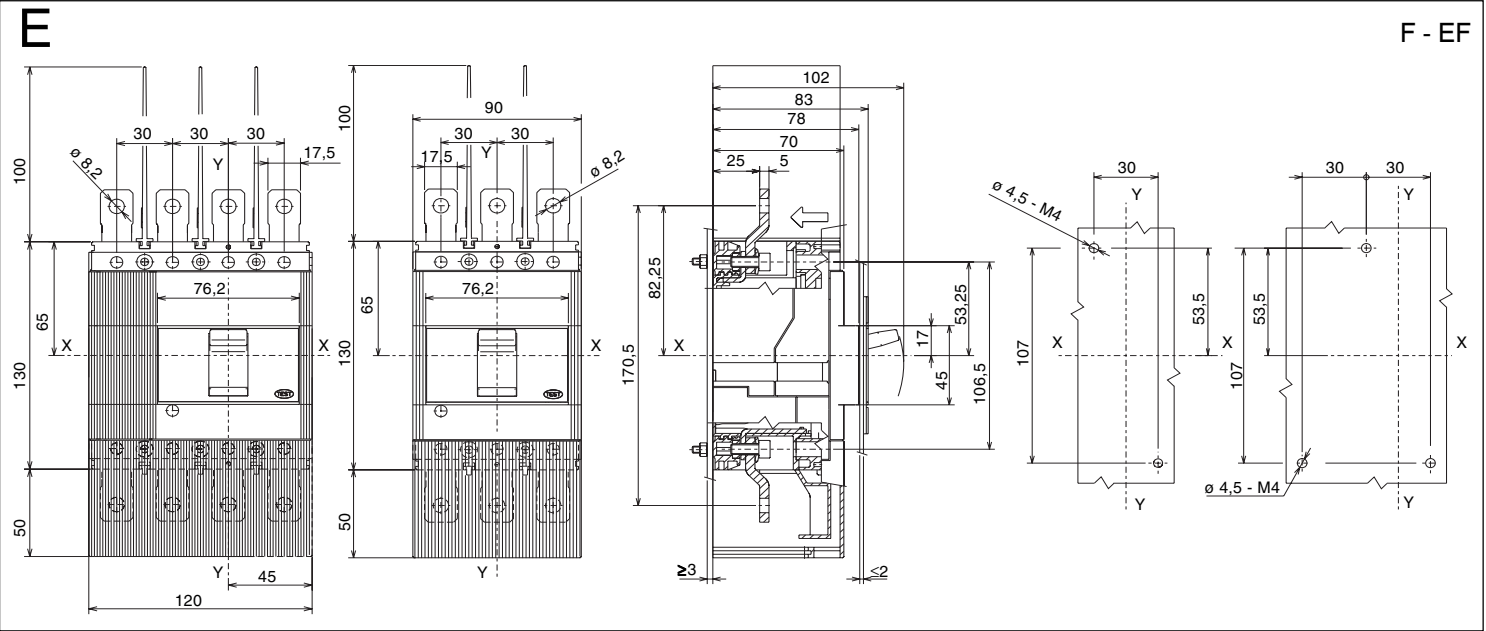
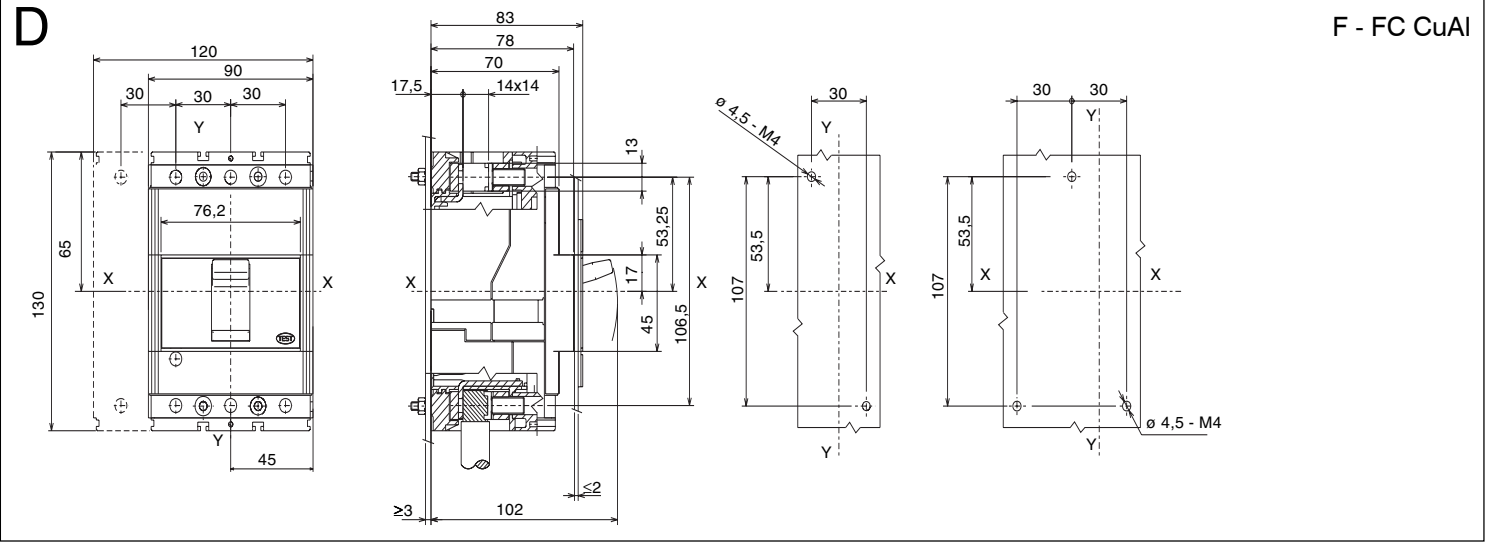


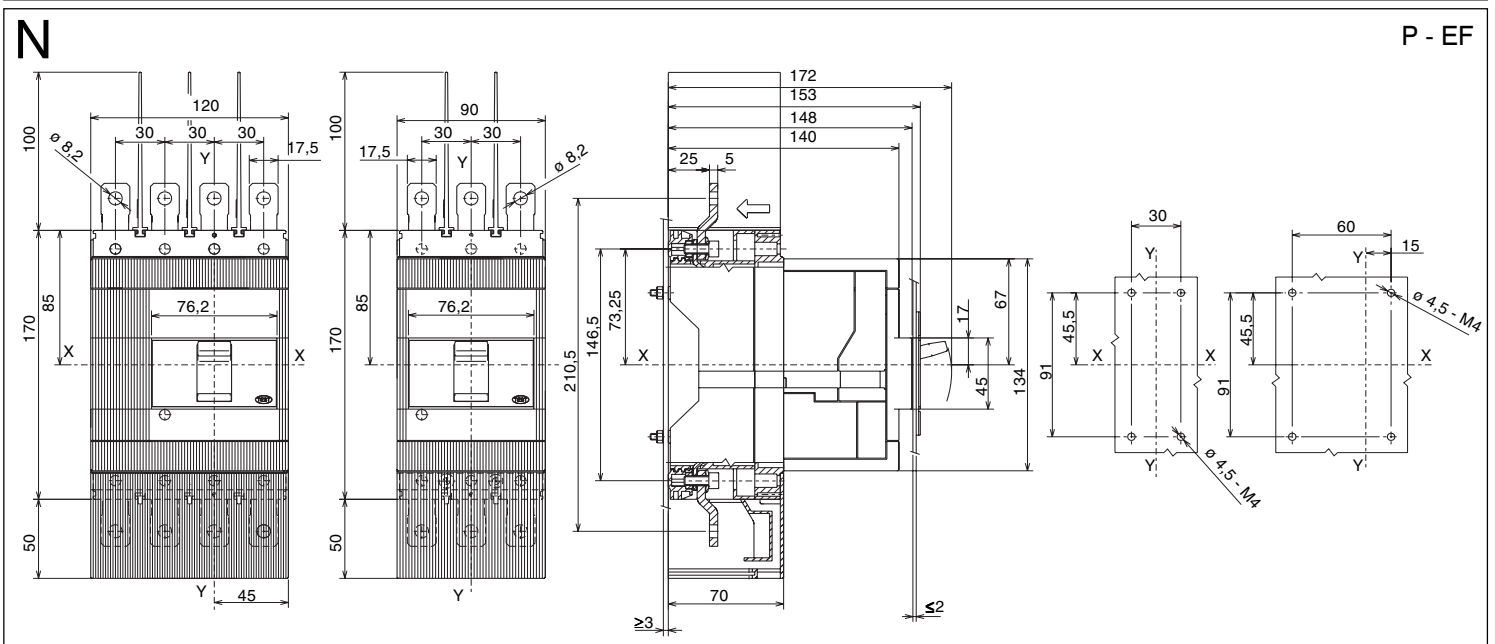
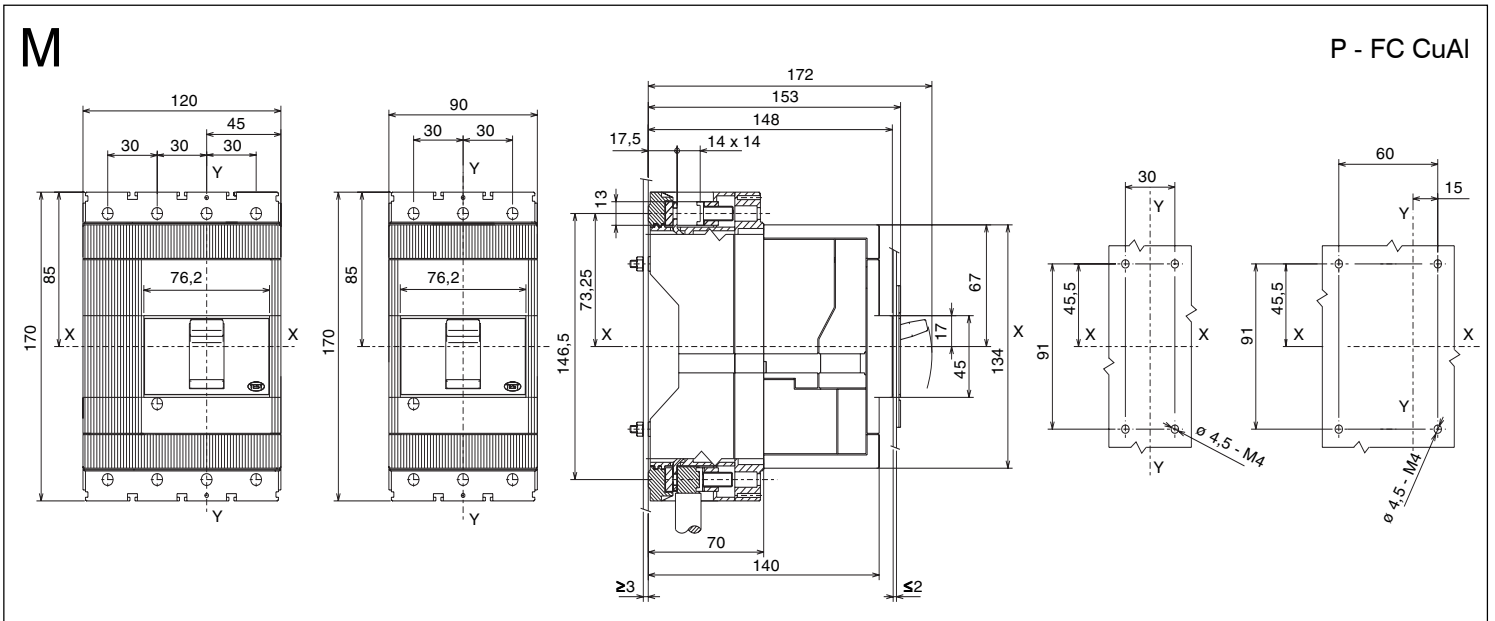
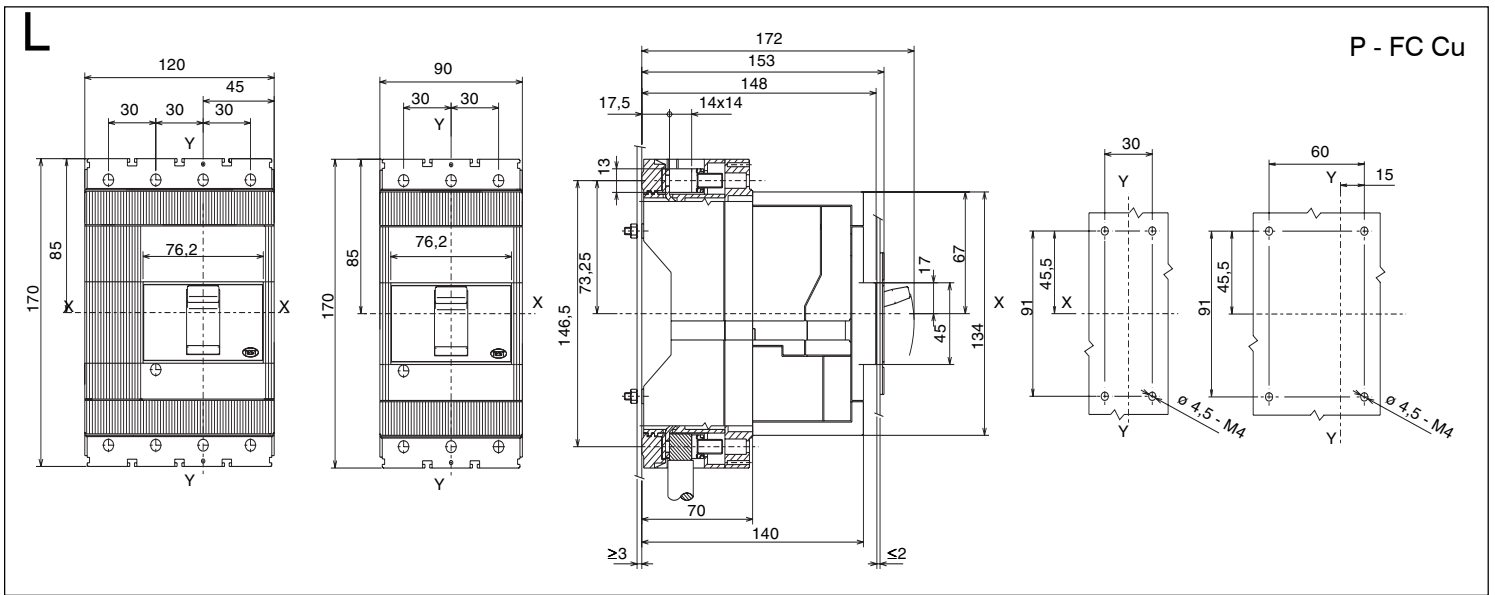
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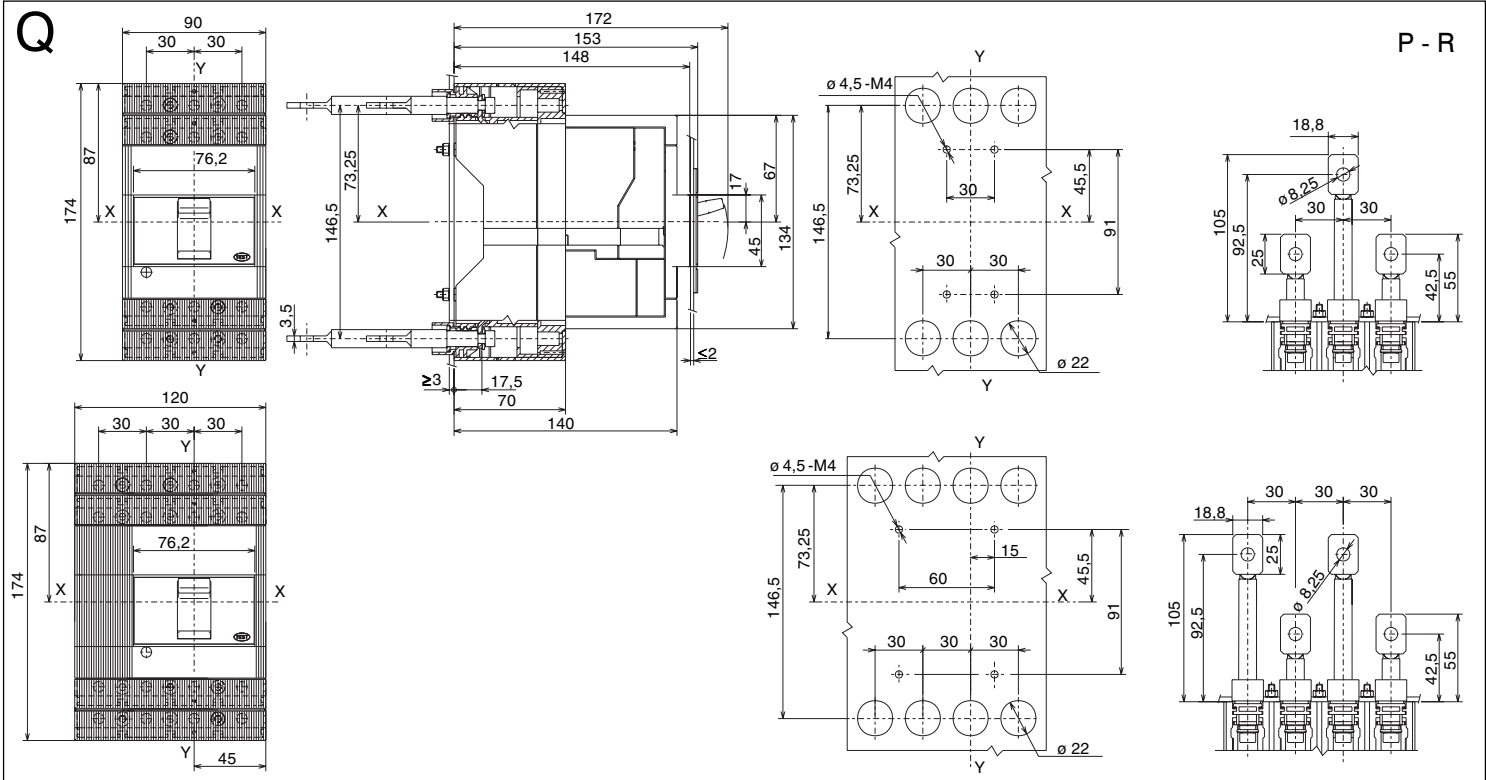
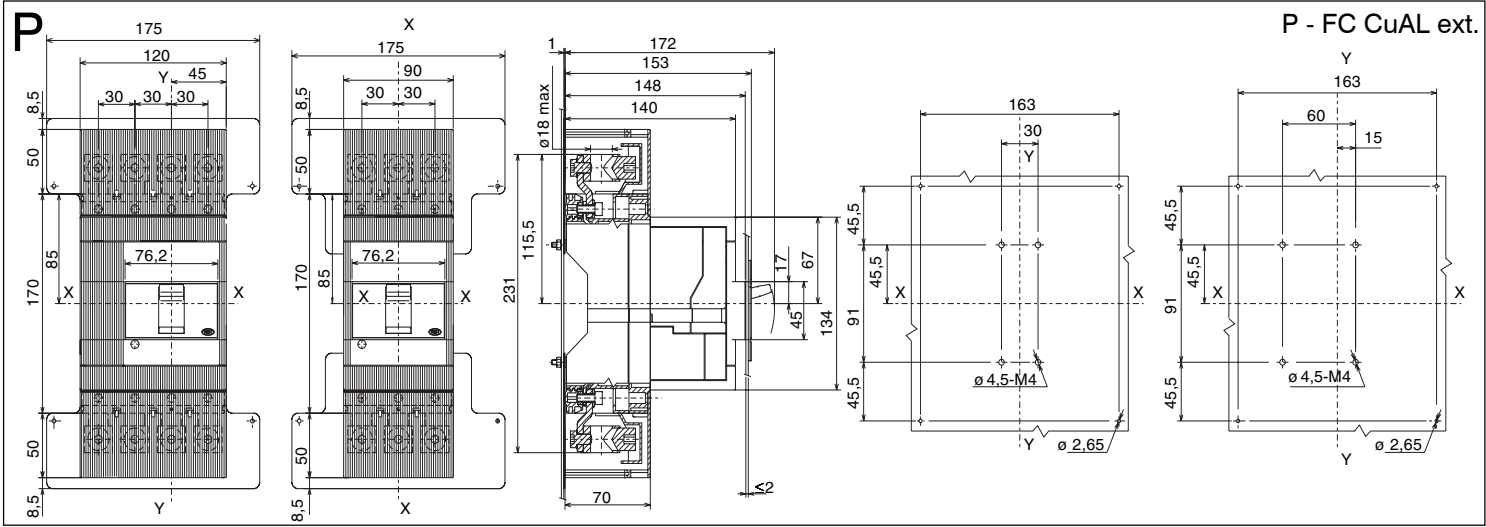
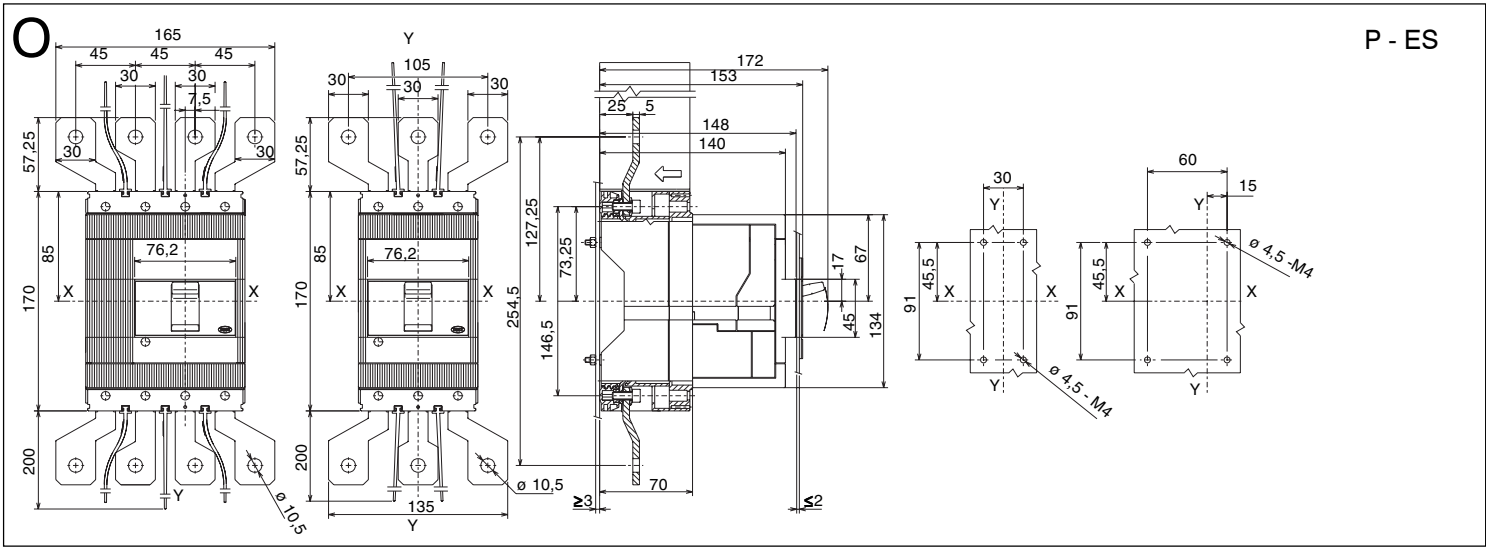


F- FC Cu

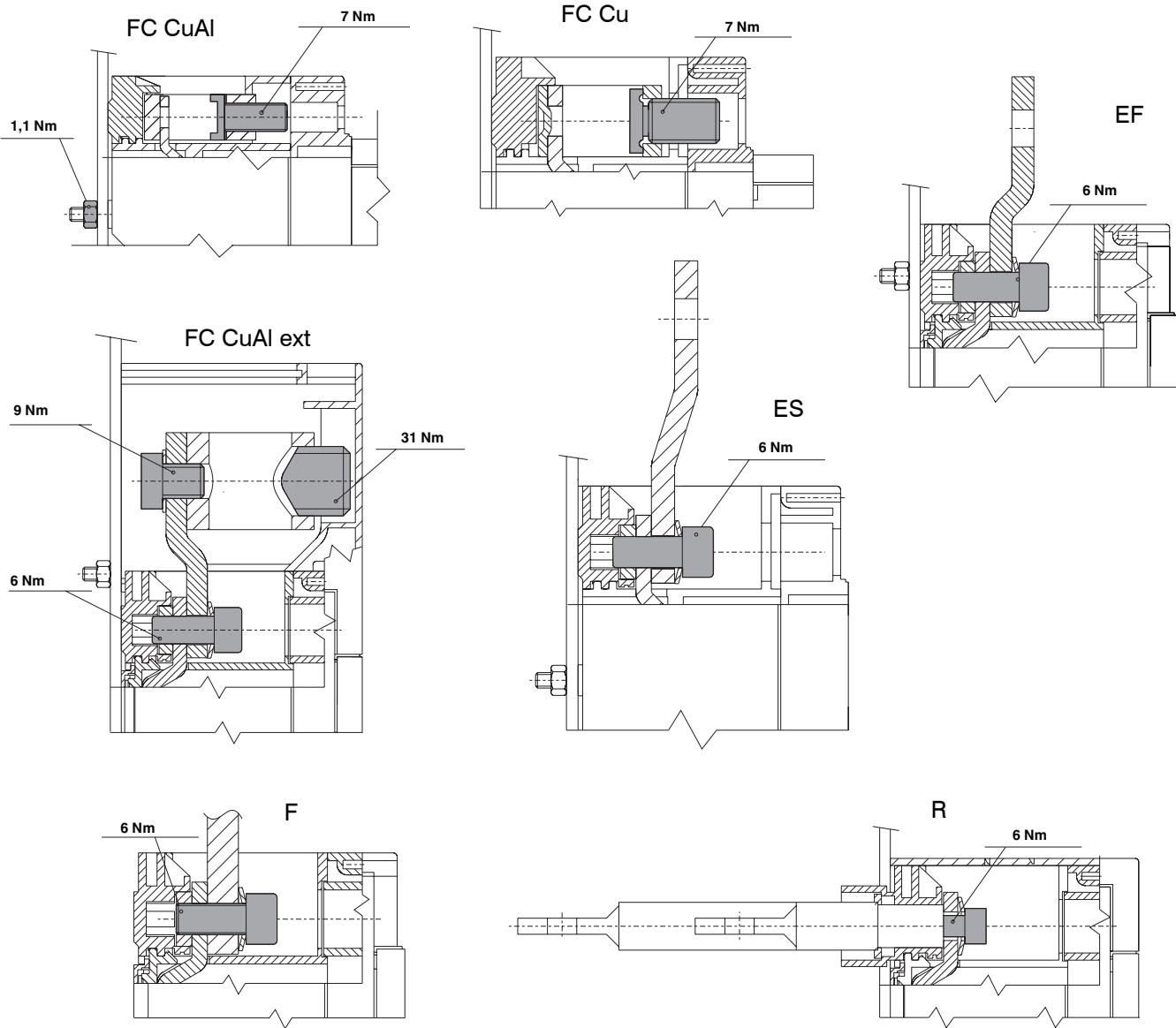




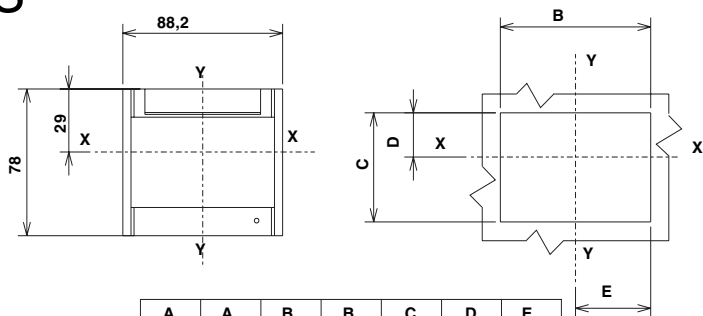




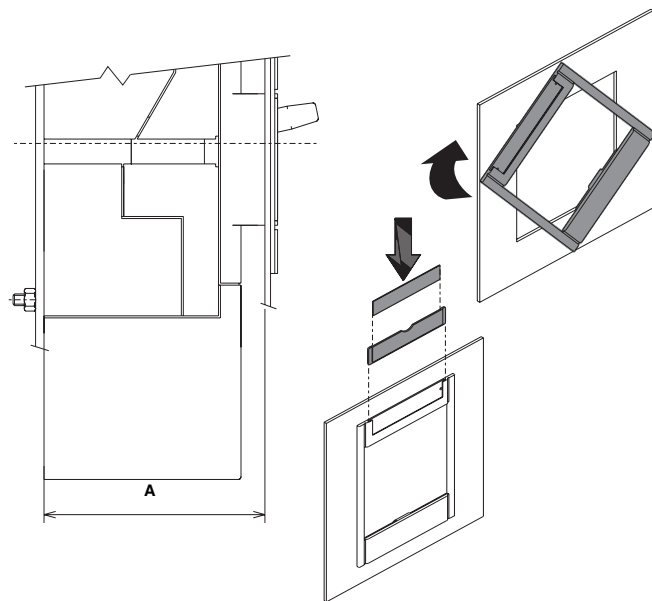
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S

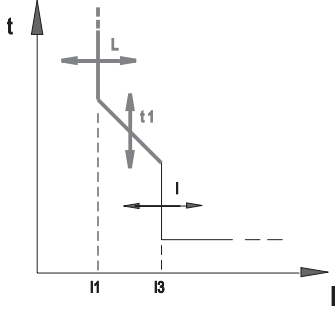
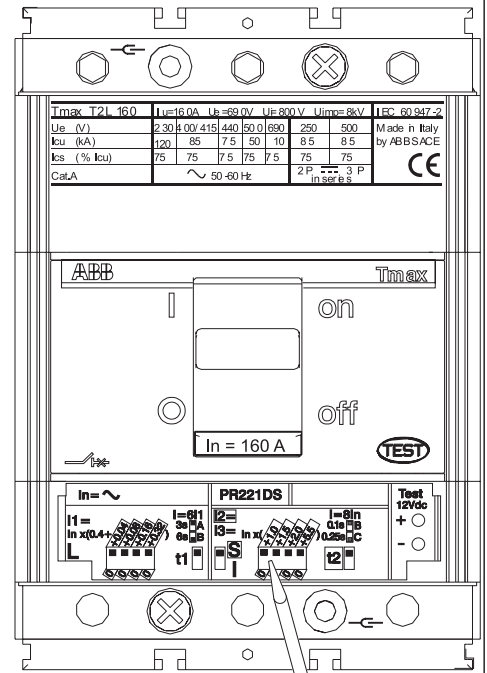
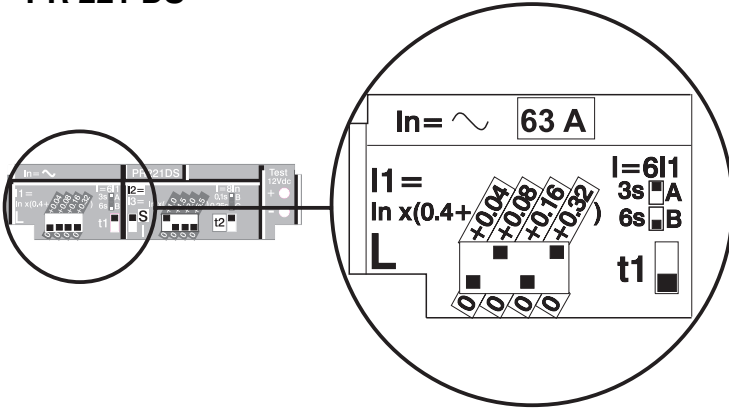


	A	A	B	B	C	D	E
	FISSO	REMOVIBILE	III	IV			
	FIXED	PLUGIN	POLES	POLES			
WITH FLANGE CON MOSTRINA	79	149	83	83	58	23,5	41,5
WITHOUT FLANGE SENZA MOSTRINA	79	149	78,2	78,2	47	18	39,1
	71	141	92	122	47	18	46

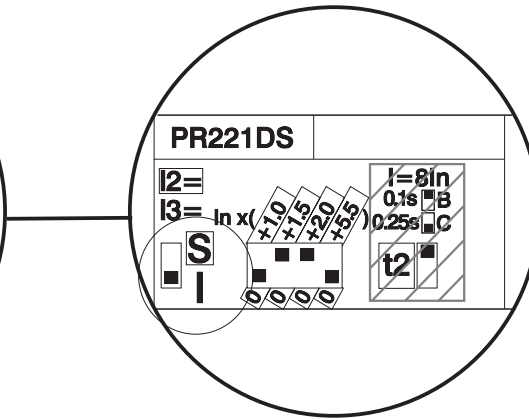
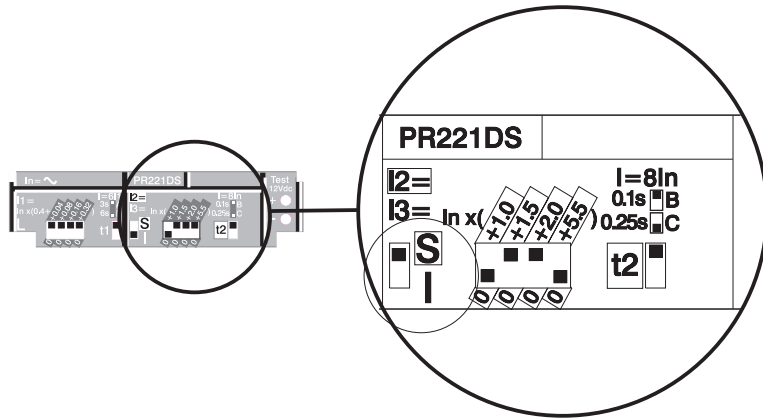


T

PR 221 DS



Esempio: $I_n = 63 \text{ A}$
 Example: $I_1 = 63 \times (0.4 + 0.08 + 0.32) = 50.4$
 $t_1 = B = 6 \text{ s} @ 302.4 \text{ A} (6I_1)$

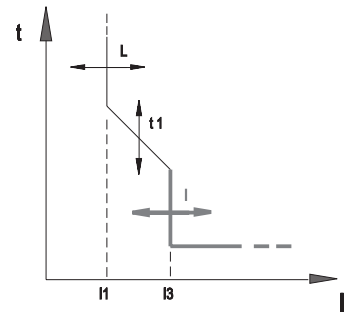
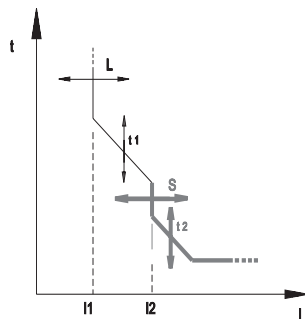


Esempio: $I_n = 63 \text{ A}$
 Example: $I_2 = 63 \times (1.5 + 2) = 220.5$
 $t_2 = B = 0.1 \text{ s} @ 504 \text{ A} (8I_n)$

Esempio: $I_n = 63 \text{ A}$
 Example: $I_3 = 63 \times (1.5 + 2) = 220.5$

$I_3 = \text{OFF}$

$I_2 = \text{OFF}$

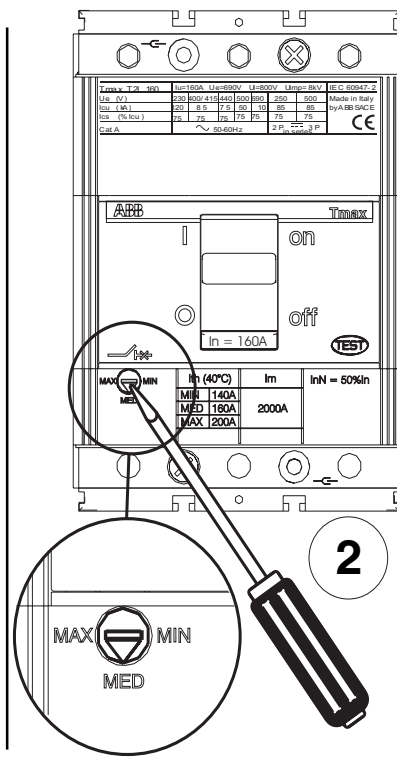
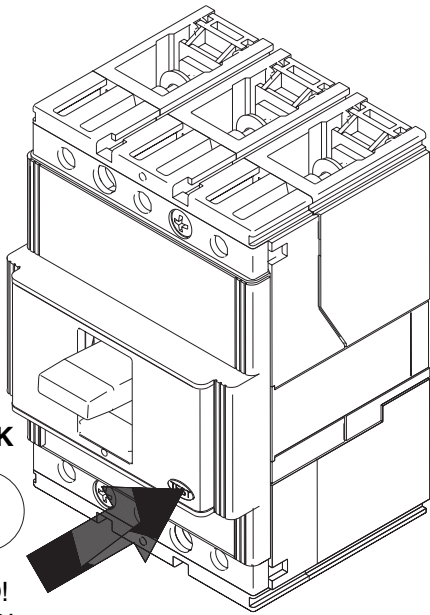


U TMD

CLACK

1

SGANCIO!
TRIPPING!
AUSLÖSUNG!
DÉCLENCHEMENT!
DISPARO!



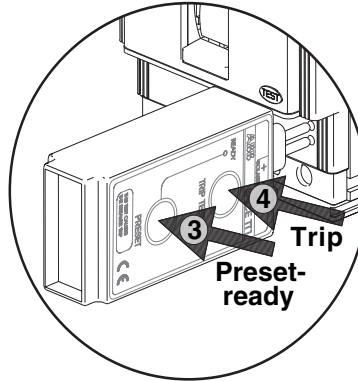
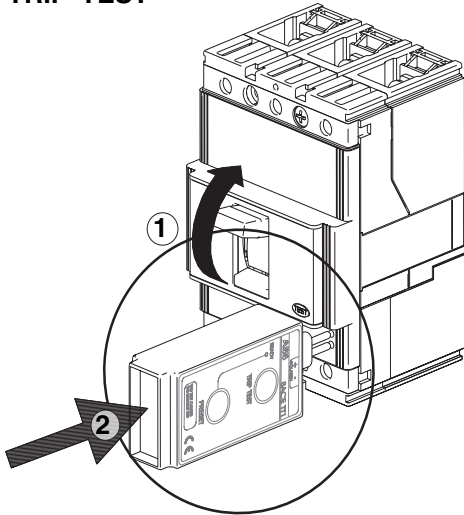
2

In(A)	Min (0.7)	Med (0.85)	Max (1xIn)
1.0	0.7	0.9	1.0
1.6	1.1	1.4	1.6
2.0	1.4	1.7	2.0
2.5	1.8	2.1	2.5
3.2	2.2	2.7	3.2
4.0	2.8	3.4	4.0
6.3	4.4	5.4	6.3
8.0	5.6	6.8	8.0
10.0	7.0	8.5	10.0
12.5	8.8	10.6	12.5
16.0	11.2	13.6	16.0
20.0	14.0	17.0	20.0
25.0	17.5	21.3	25.0
32.0	22.4	27.2	32.0
40.0	28.0	34.0	40.0
50.0	35.0	42.5	50.0
63.0	44.1	53.6	63.0
80.0	56.0	68.0	80.0
100.0	70.0	85.0	100.0
125.0	87.5	106.3	125.0
160.0	112.0	136.0	160.0

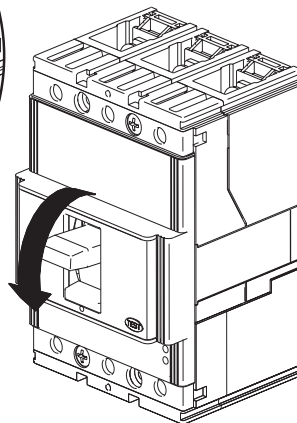
T2 MA

In(A)	I3 Min=Inx6	I3 Med=Inx9	I3 Max=Inx12
20	120	180	240
32	192	288	384
52	312	468	624
80	480	720	960
100	600	900	1200

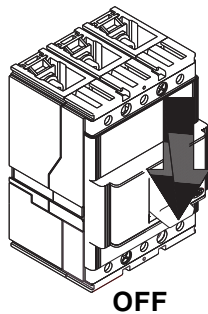
V TRIP TEST



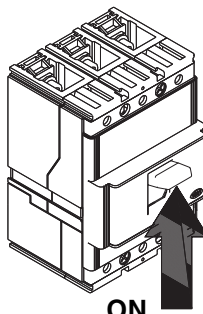
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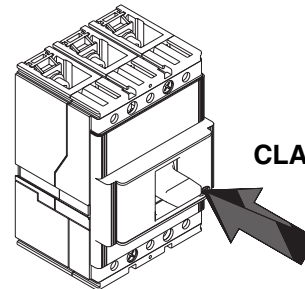
Z



OFF



ON



TRIPPED

CLACK



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