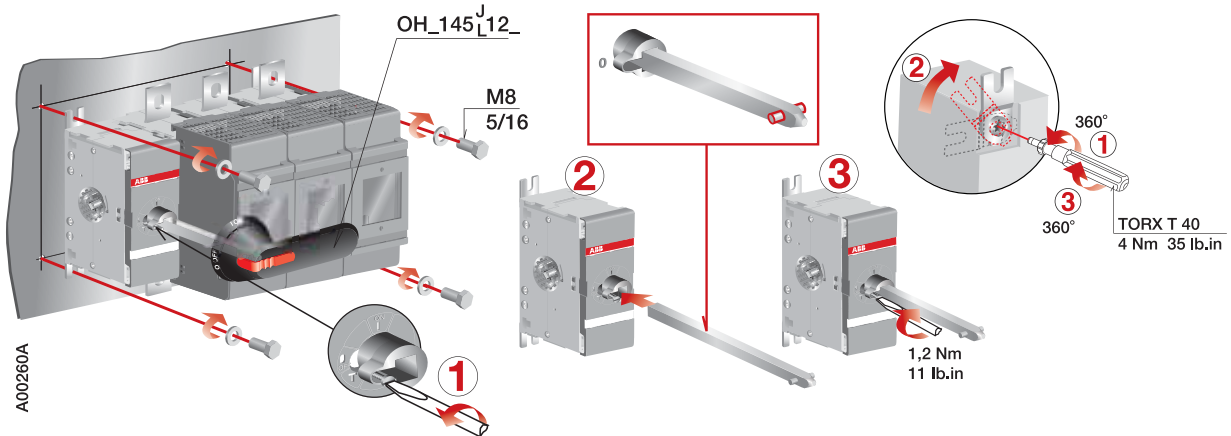


OS600-800

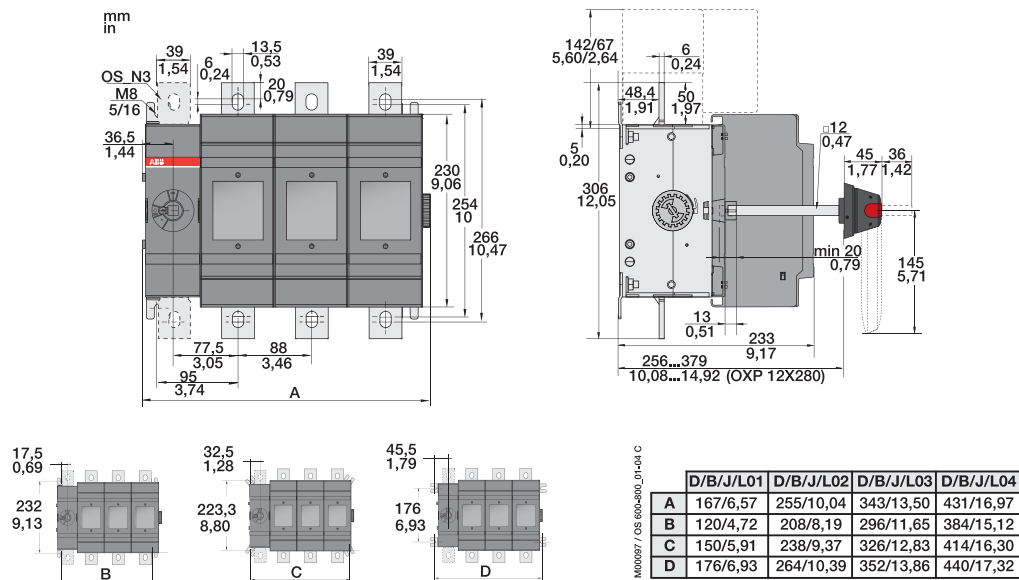
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Document no. 34OS600-800 E

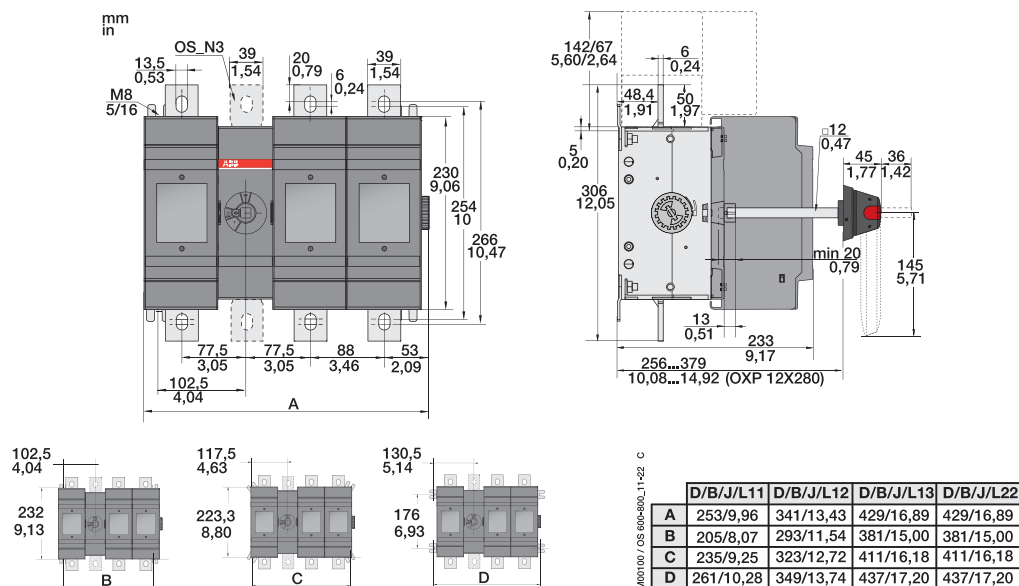
OS600-800



OS600-800_01-04

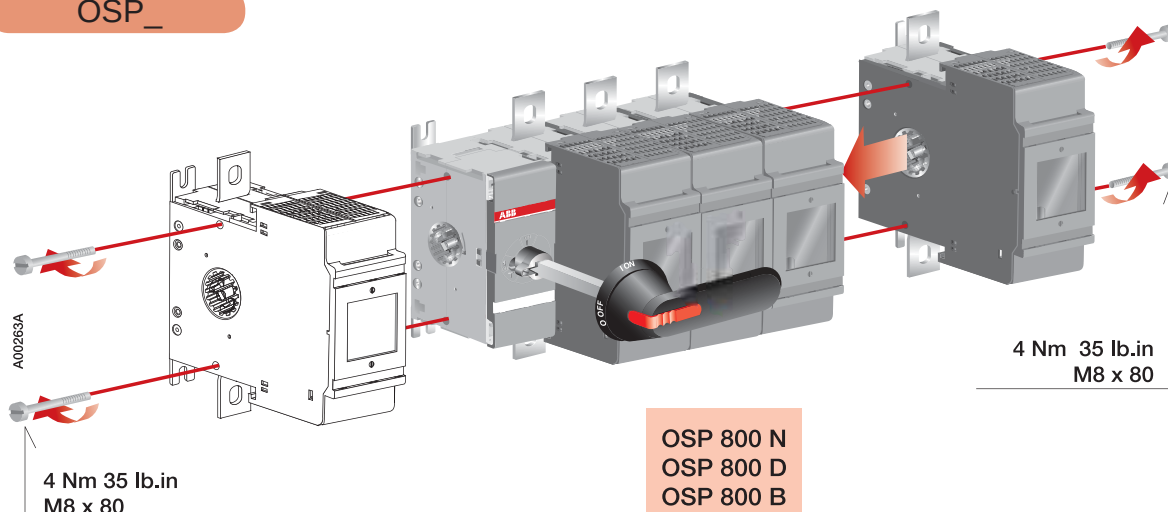


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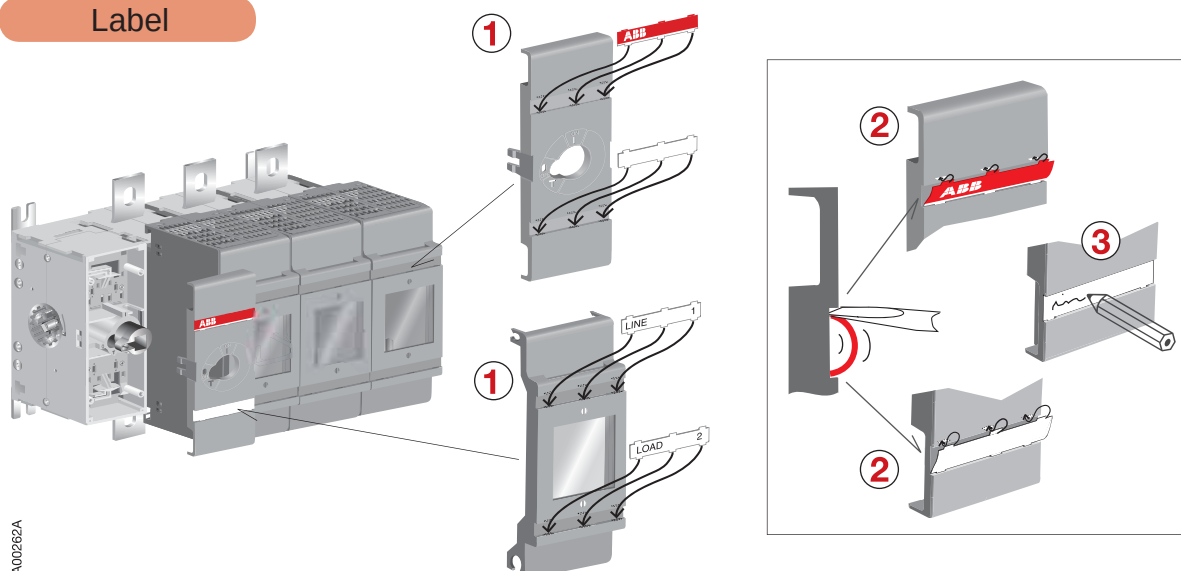


OS600-800

OSP_

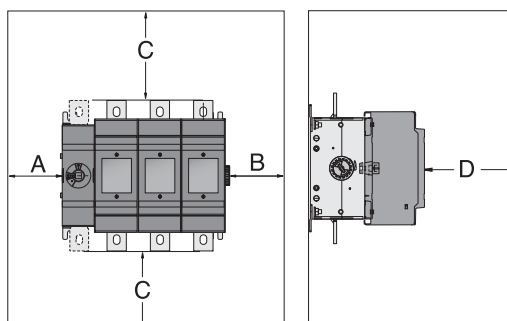


Label



Clearances per UL 98

OS600J_
OS800L_



Minimum enclosure size or equivalent volume

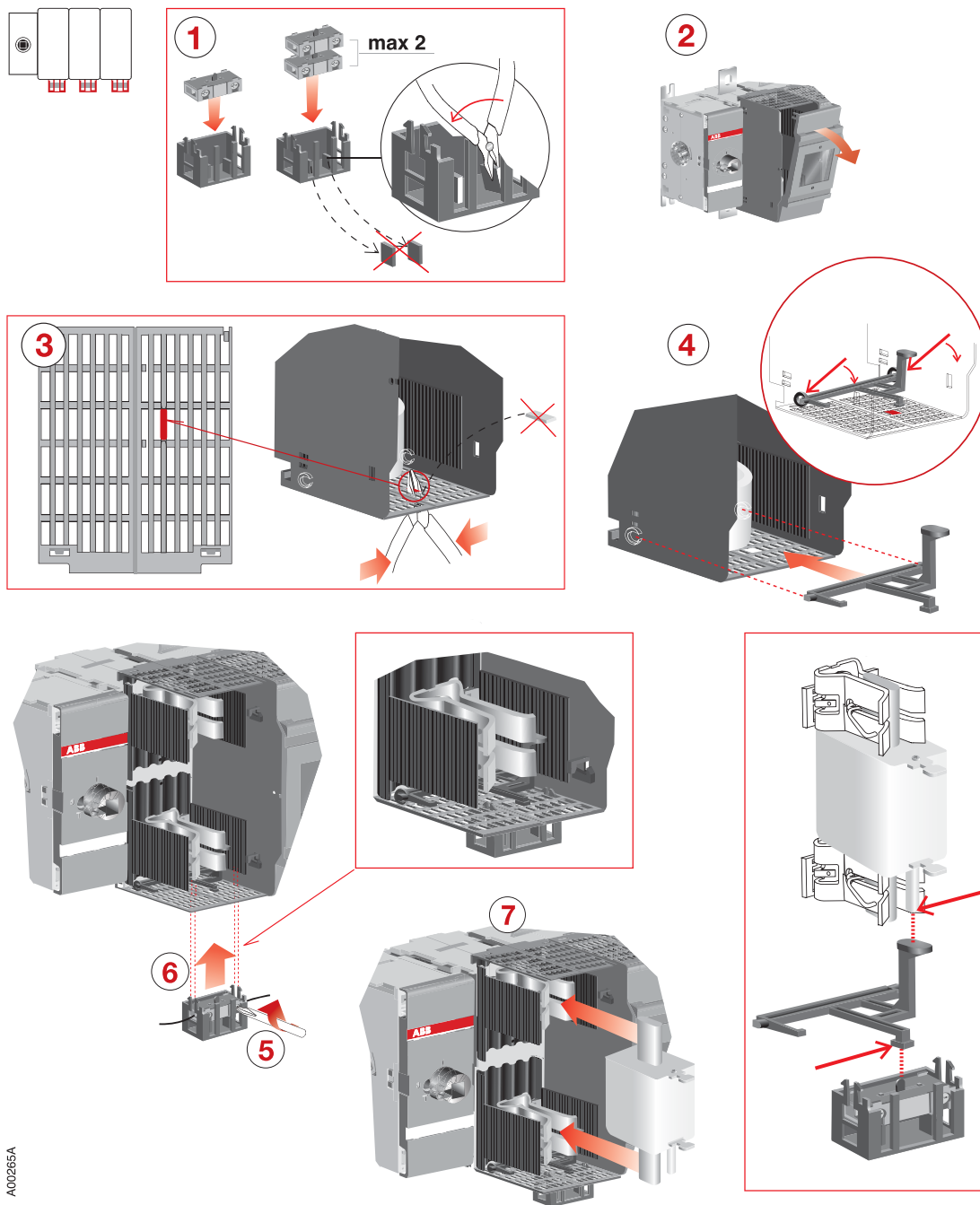
Switch	Height mm/in	Width mm/in	Depth mm/in
OS600J	914/36	610/24	254/10
OS800L	700/27,5	900/35,4	400/15,7

A	B	D
0	13 mm 0,5 in	13 mm 0,5 in

C Cable size	
AWG	MCM
2	250
100 mm 4 in	200 mm 8 in
1	300
100 mm 4 in	250 mm 10 in
1/0	350
125 mm 5 in	300 mm 12 in
2/0	400
150 mm 6 in	330 mm 13 in
3/0-4/0	500
175 mm 7 in	356 mm 14 in
	600
	381 mm 15 in

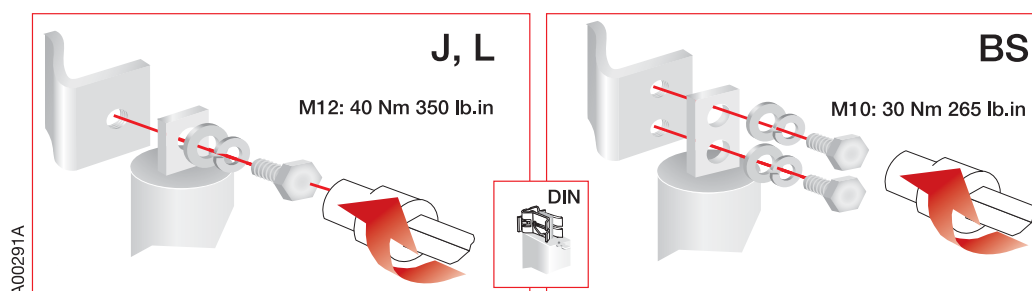
OS600-800

DPMM_



A00265A

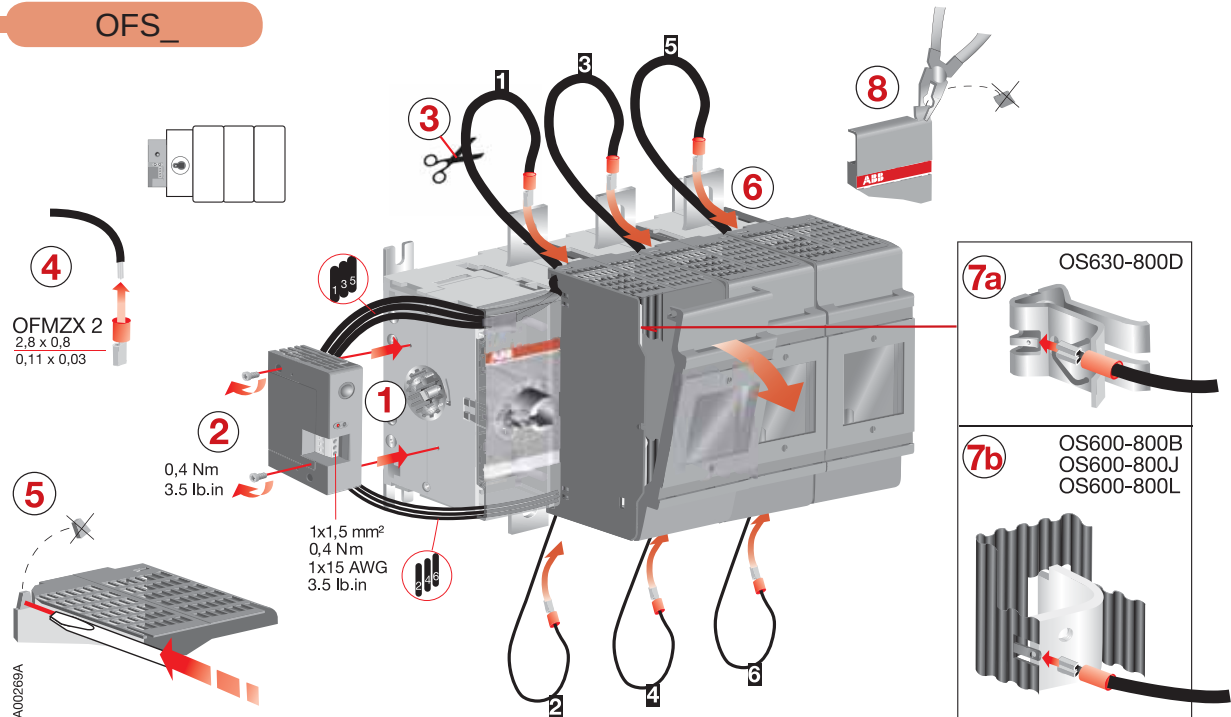
Fuse links



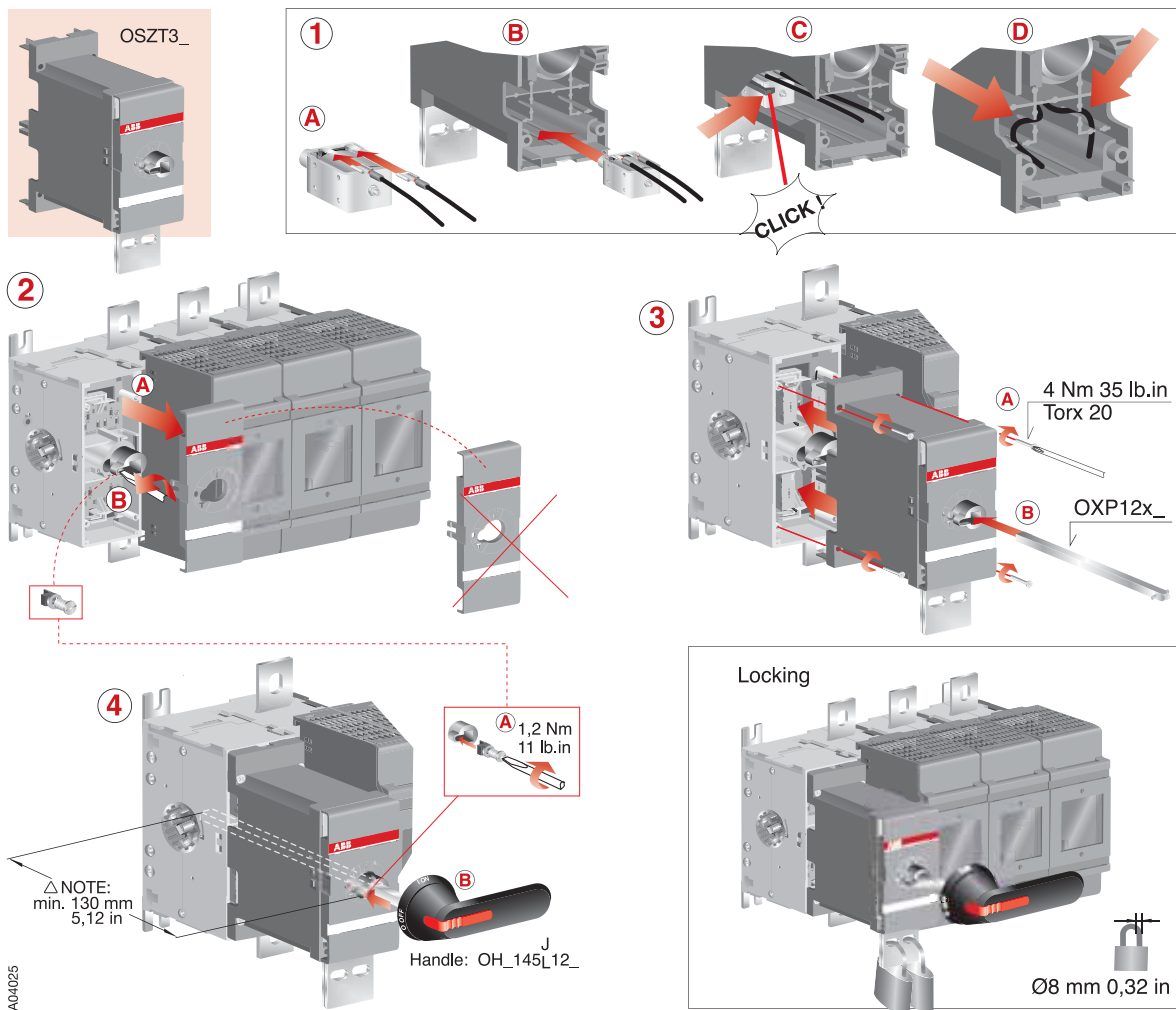
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OS600-800

OFS_



OSZT3



OS600-800

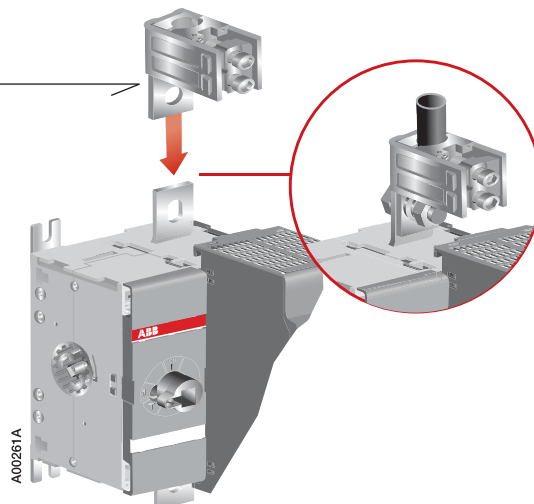
OZX_

OS630, OS800

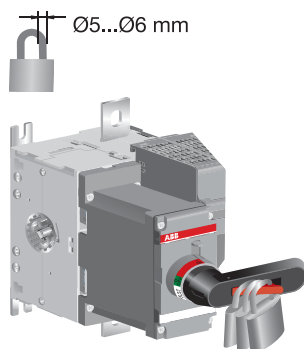
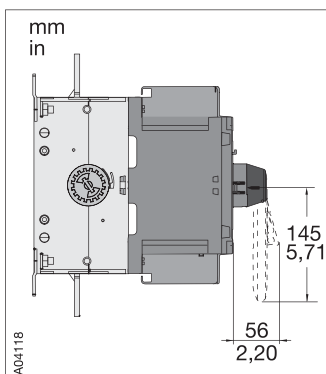
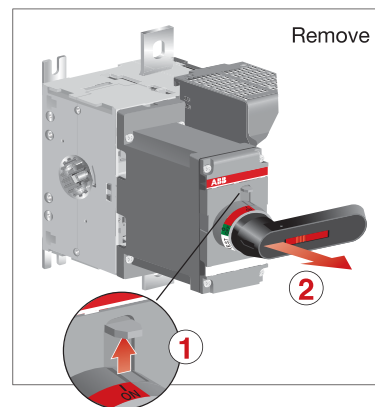
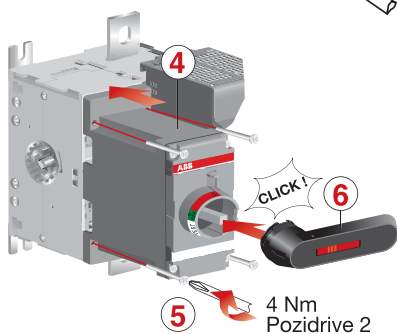
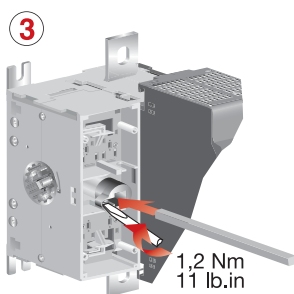
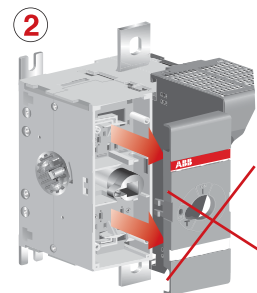
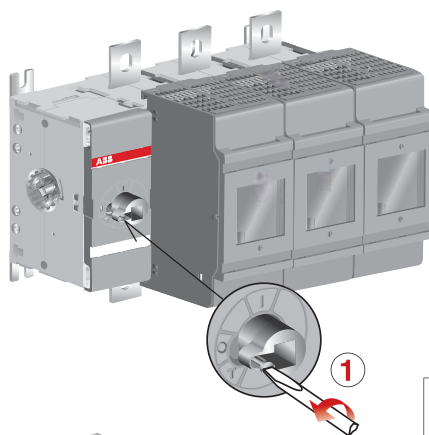
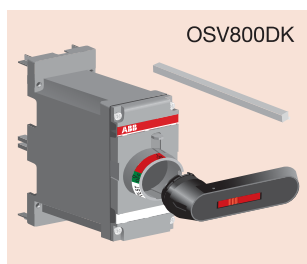
OZXB3
OZXB4
OZXB5
OZXB6
OZXB7L
OZXB8
OZXB9

OS600J, OS800L

OZXA-800
OZXA-806



OSV_



Note: Use protection against direct contact. For example:

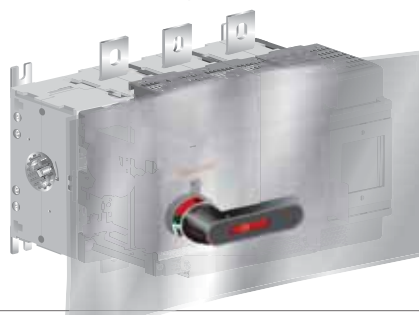


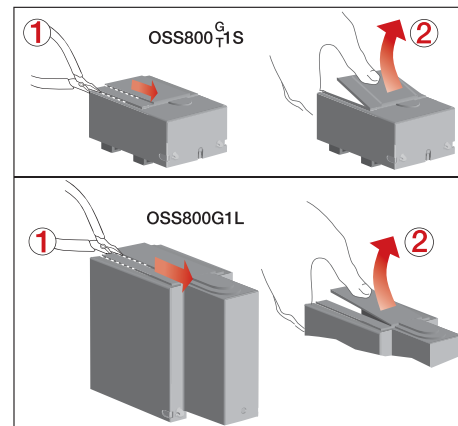
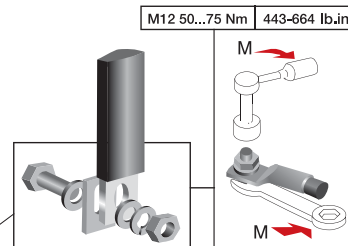
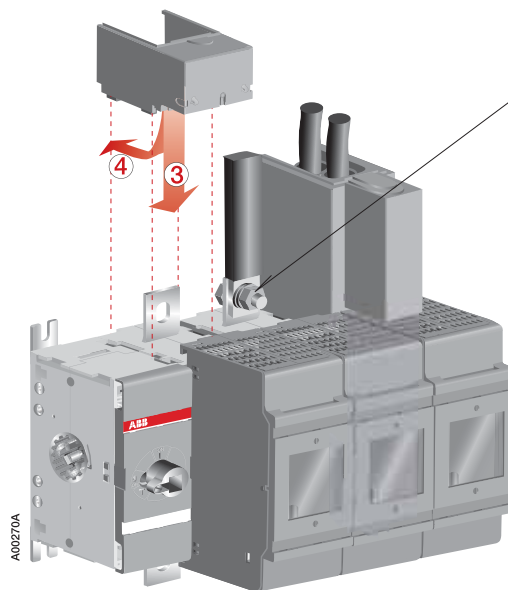
Diagram illustrating the installation of the OSS800 terminal block onto the main unit.

The main assembly shows the terminal block being mounted onto the main unit with four screws, indicated by red arrows and numbers 1 through 4.

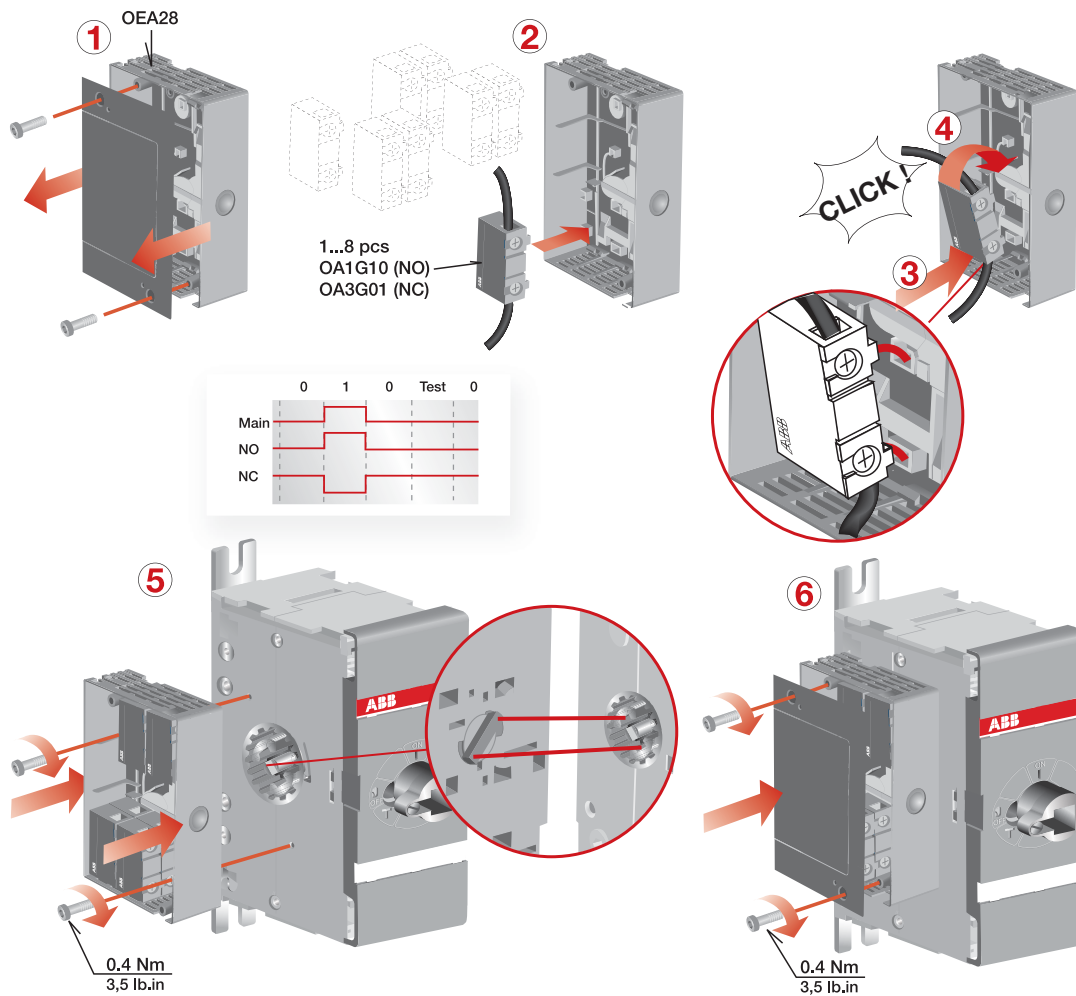
Two insets show the terminal block being secured with a nut and washer (top) and a screw and washer (bottom).

The terminal block is labeled OSS800G1S and OSS800G1L.

OSS_

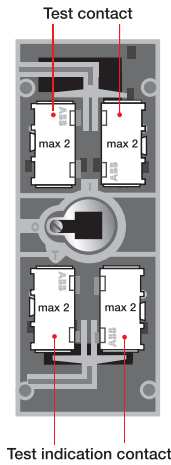
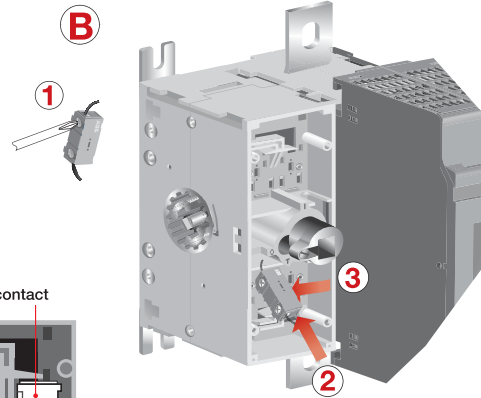
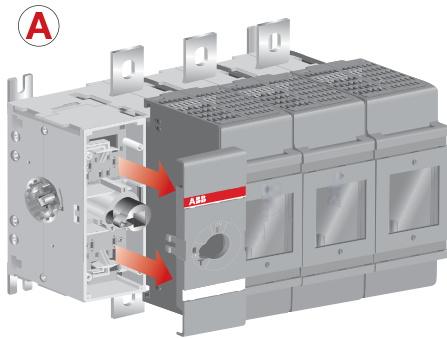


OEA28

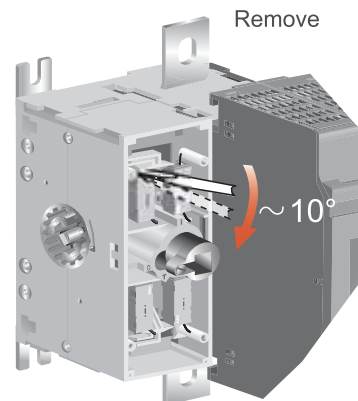
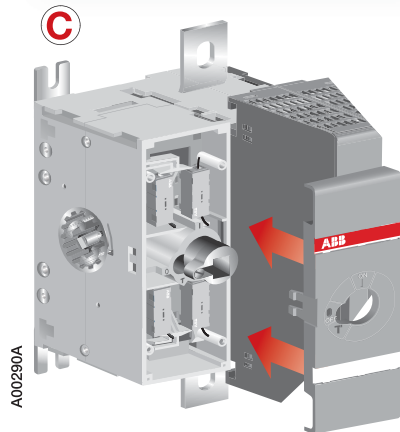


OS600-800

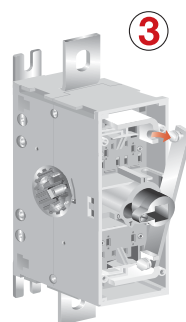
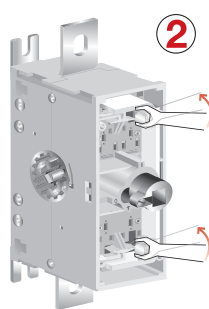
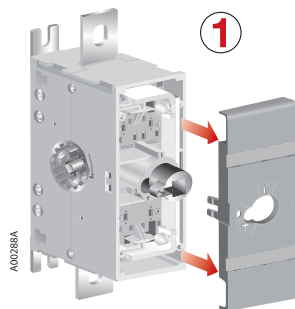
OA_



NO: OA1G10
NC: OA3G01



OS_N3, OXN800S



Or

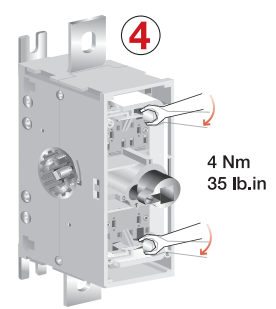
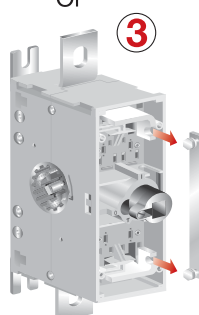


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