

1SCC311015M0207

Document no. 34OS315-400 G

OS 315-400

A00016A

OH_95_12

M5
3/16

1

2

3

1.2 Nm
11 lb.in

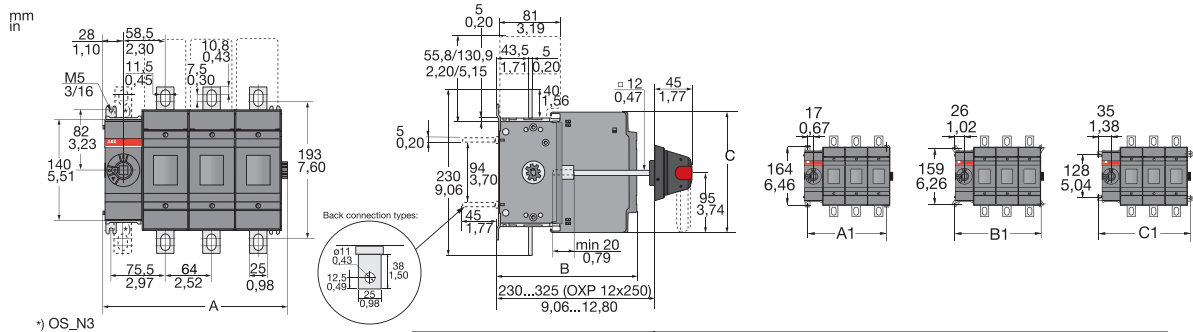
TORX T20
2.2 Nm 20 lb.in

360°

360°

OS 315-400_01_04

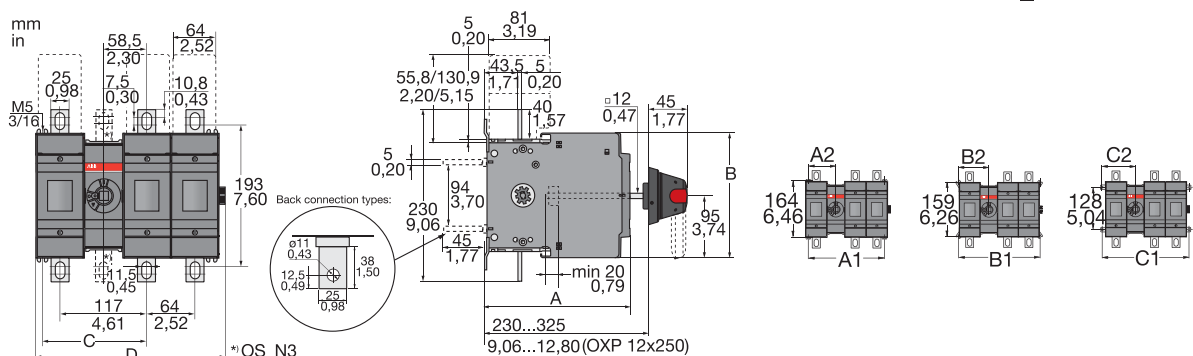
OS 315-400_01-04



	OS315 - 400				OS400							
	B01 mm	B02 mm	B03 mm	B04 mm	D01 mm	D02 mm	D03 mm	D04 mm	J01 mm/in	J02 mm/in	J03 mm/in	J04 mm/in
A	127	191	255	319	127	191	255	319	127/5,00	191/7,52	255/10,04	319/12,56
B	176	176	176	176	193	193	193	193	176/6,93	176/6,93	176/6,93	176/6,93
C	194	194	194	194	166	166	166	166	194/7,64	194/7,64	194/7,64	194/7,64

	OS315				OS400			
	B01	B02	B03	B04	B01/D01/J01	B02/D02/J02	B03/D03/J03	B04/D04/J04
	mm	mm	mm	mm	mm/in	mm/in	mm/in	mm/in
A1	98.5	162.5	226.5	290.5	98.5/3,88	162.5/6,40	226.5/8,92	290.5/11,44
B1	116.5	180.5	244.5	308.5	116.5/4,59	180.5/7,11	244.5/9,63	308.5/12,15
C1	134.5	198.5	262.5	326.5	134.5/5,30	198.5/7,81	262.5/10,33	326.5/12,85

OS 315-400_11-22



		OS315-400					OS400														
		B11	B12	B13	B21	B22	D11	D12	D13	D21	D22	J11		J12		J13		J21		J22	
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm/in	mm/in	mm/in	mm/in	mm/in	mm/in	mm/in	mm/in	mm/in	
A		176	176	176	176	176	193	193	193	193	193	176 / 6.93	176 / 6.93	176 / 6.93	176 / 6.93	176 / 6.93	176 / 6.93	176 / 6.93	176 / 6.93	176 / 6.93	
B		194	194	194	194	194	166	166	166	166	166	194 / 7.64	194 / 7.64	194 / 7.64	194 / 7.64	194 / 7.64	194 / 7.64	194 / 7.64	194 / 7.64	194 / 7.64	
C		140	140	140	204	204	140	140	140	204	204	140 / 5.51	140 / 5.51	140 / 5.51	204 / 8.03	204 / 8.03	204 / 8.03	204 / 8.03	204 / 8.03	204 / 8.03	
D		190	254	318	254	318	190	254	318	190	254	190 / 7.48	254 / 10.00	318 / 12.52	254 / 10.00	318 / 12.52	254 / 10.00	318 / 12.52	318 / 12.52	318 / 12.52	

	OS315					OS400				
	B11	B12	B21	B22	B13	B11/D11/J11	B12/D12/J12	B21/D21/J21	B22/D22/J22	B13/D13/J13
	mm	mm	mm	mm	mm	mm/in	mm/in	mm/in	mm/in	mm/in
A1	163	227	227	291	291	163/6.42	227/8.94	227/8.94	291/11.46	291/11.46
A2	81.5	81.5	145.5	145.5	81.5	81.5/3.21	81.5/3.21	145.5/5.73	145.5/5.73	81.5/3.21
B1	181	245	245	309	309	181/7.13	245/9.65	245/9.65	309/12.17	309/12.17
B2	90.5	90.5	154.5	154.5	90.5	90.5/3.56	90.5/3.56	154.5/6.08	154.5/6.08	90.5/3.56
C1	199	263	263	327	327	199/7.83	263/10.35	263/10.35	327/12.87	327/12.87
C2	99.5	99.5	163.5	163.5	99.5	99.5/3.92	99.5/3.92	163.5/6.44	163.5/6.44	99.5/3.92

OS315-400

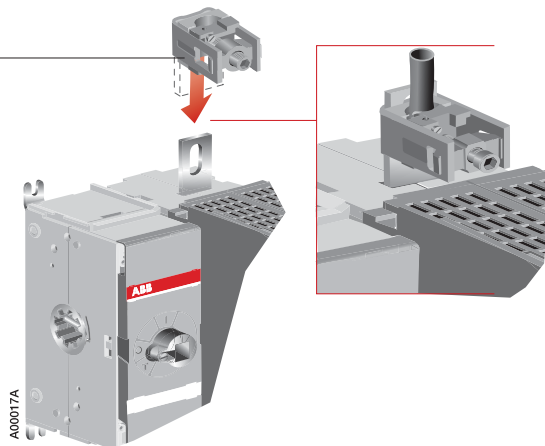
OZX_

OS315, OS400

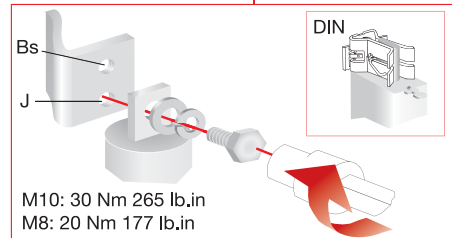
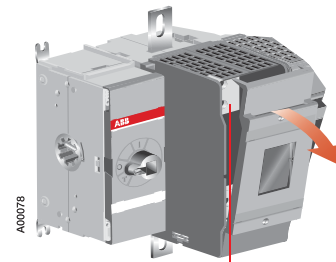
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OS400J

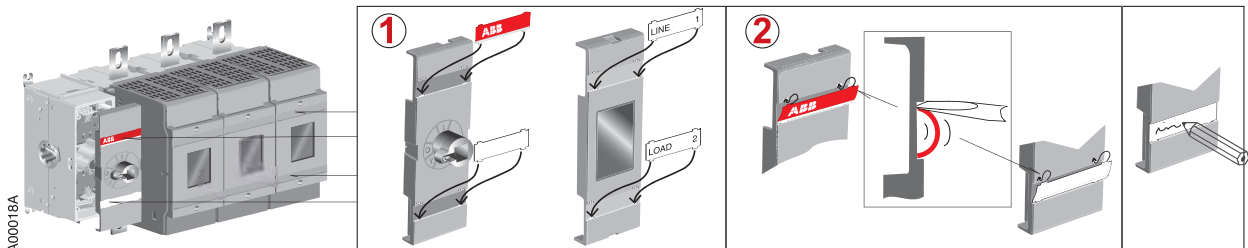
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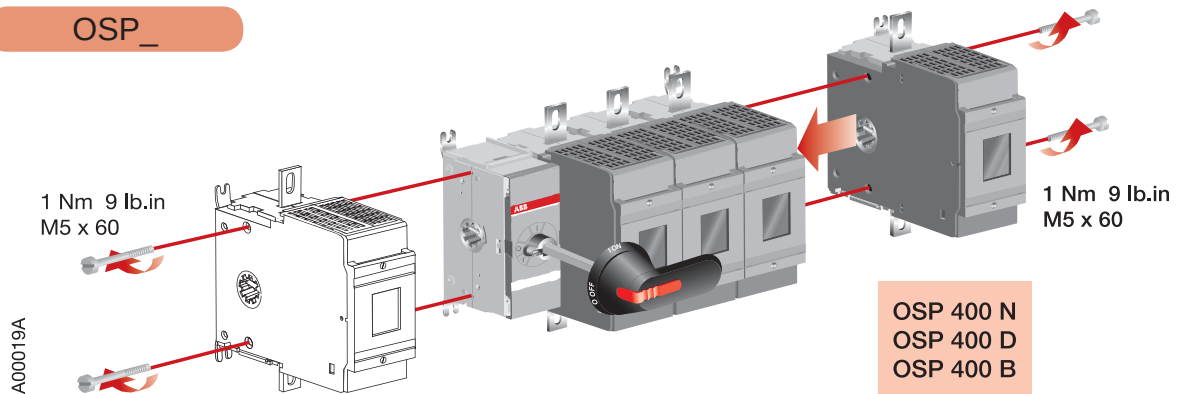
Fuse links



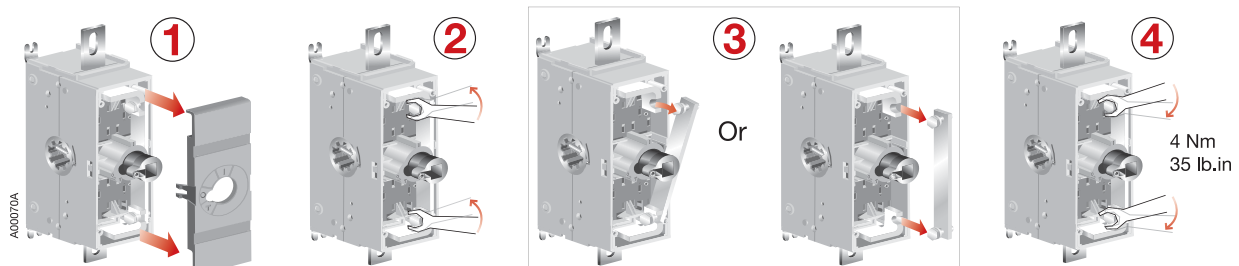
Label



OSP_

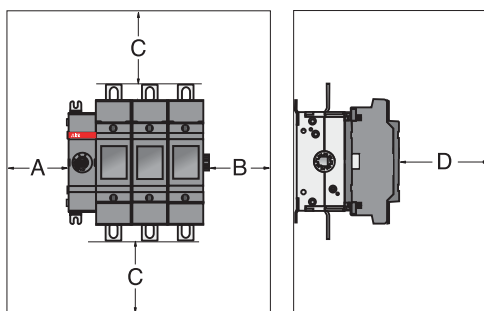


OS_N3, OXN400



OS315-400

Clearances per UL98



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

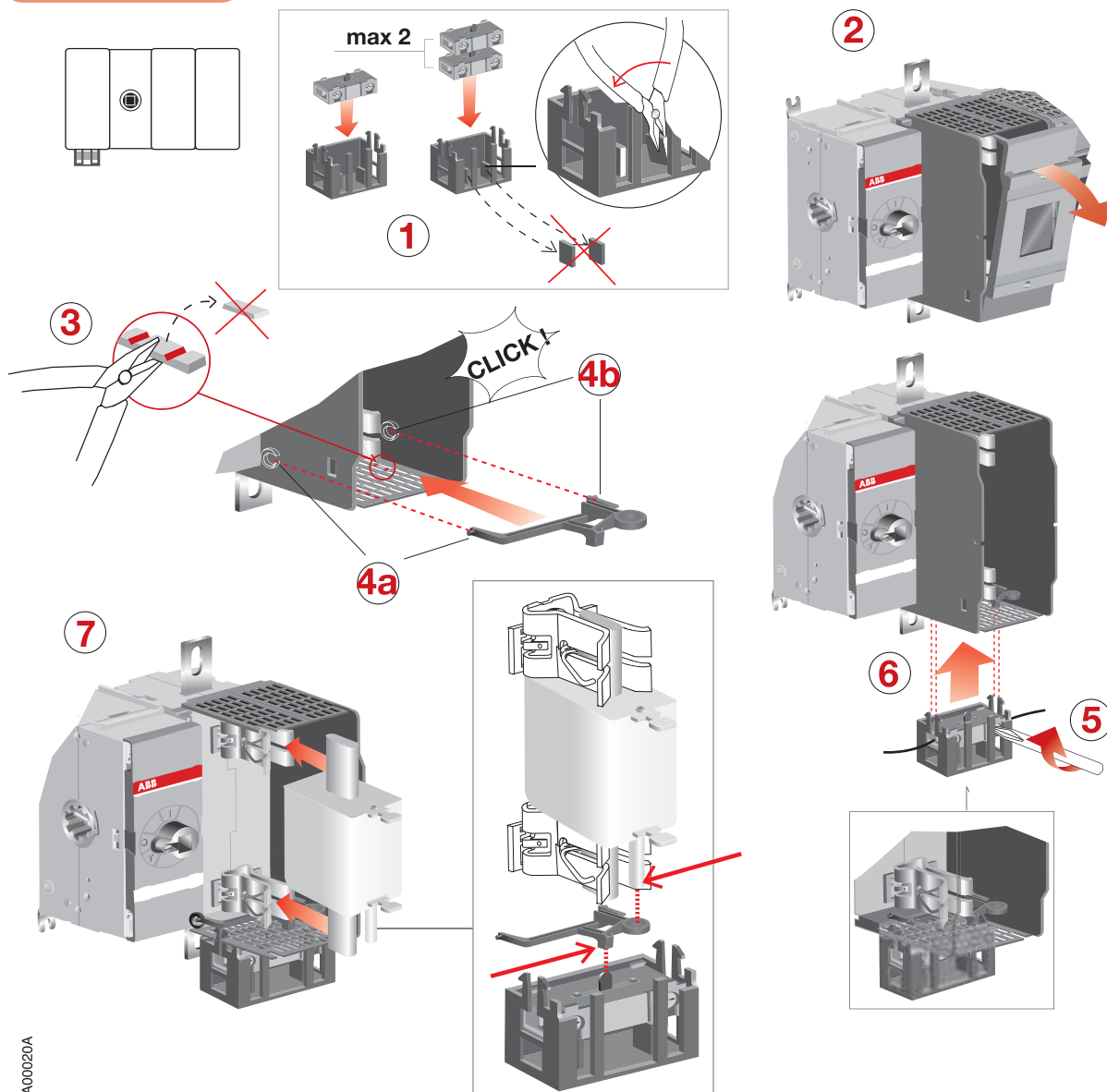
C Cable size AWG/MCM	
4-3	250
100 mm 4 in	200 mm 8 in
2	300
100 mm 4 in	250 mm 10 in
1	400
100 mm 4 in	330 mm 13 in
1/0	500
125 mm 5 in	356 mm 14 in
2/0	600
150 mm 6 in	381 mm 15 in
3/0 - 4/0	
175 mm 7 in	

Minimum enclosure size or equivalent volume

Switch	Height	Width	Depth
3-pole	610	356	254
4-pole	610	508	254

A00104A

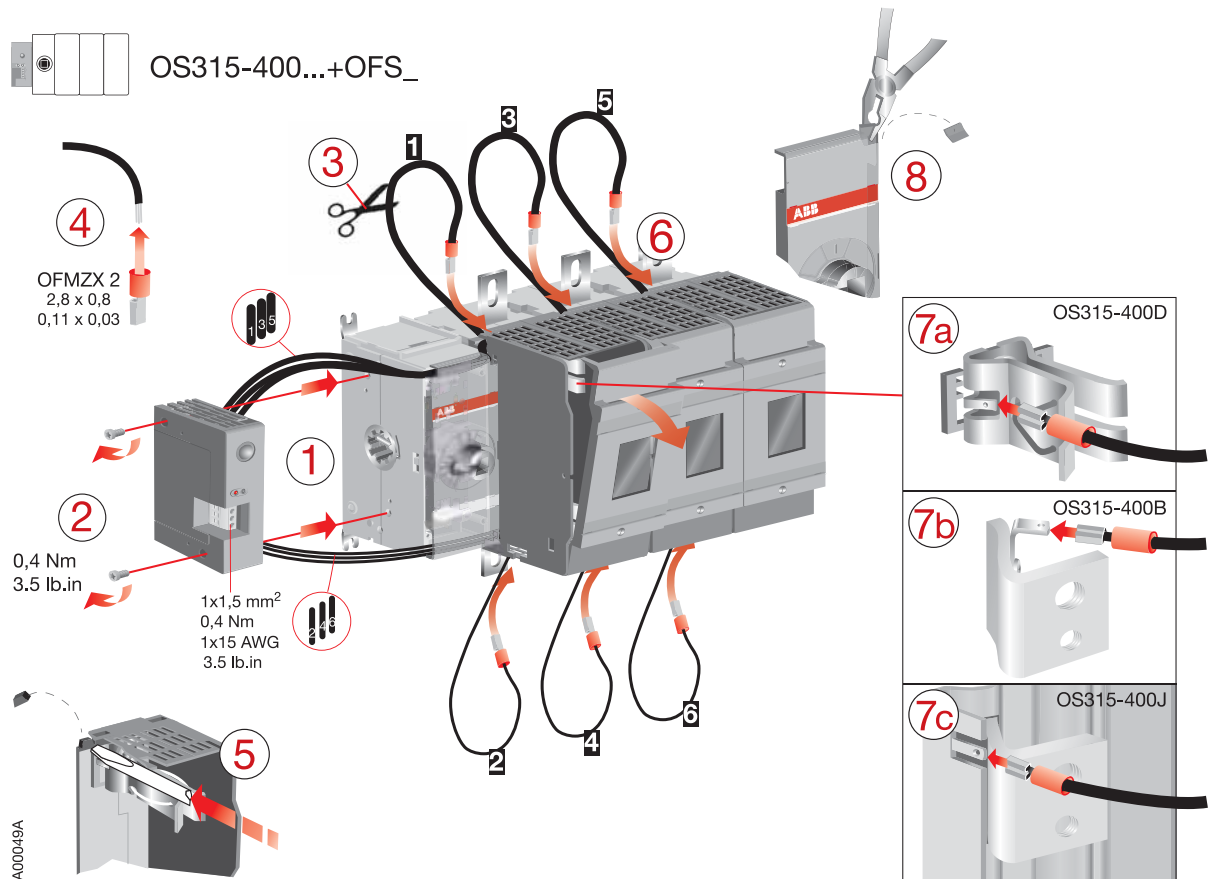
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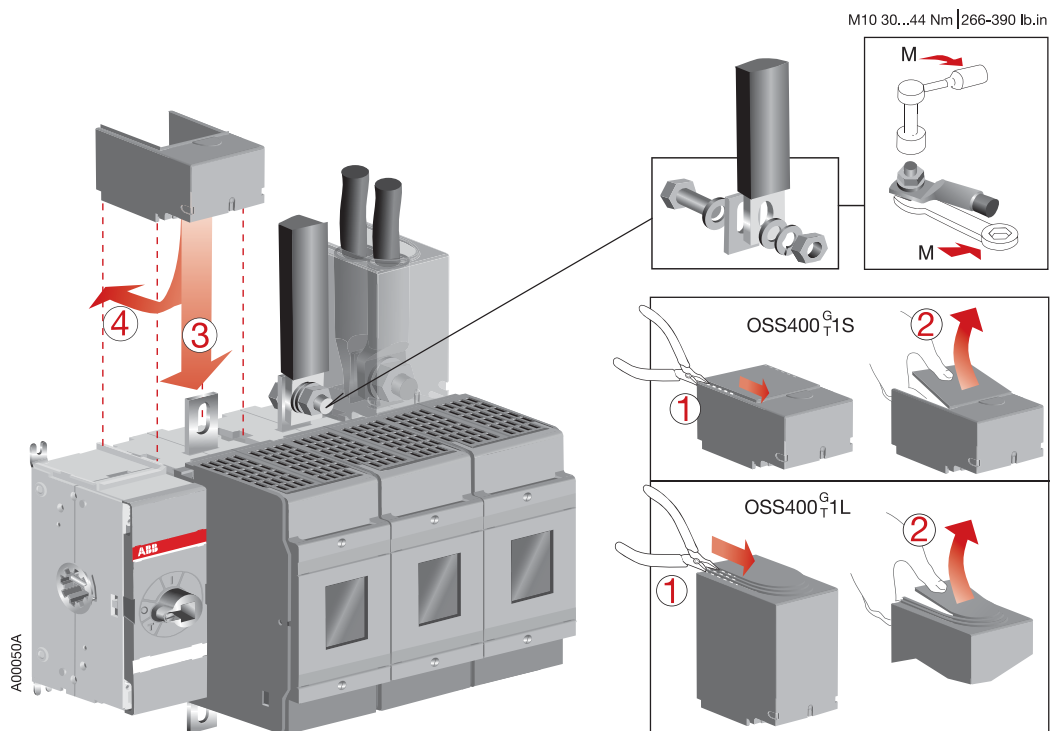
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OS315-400

OFS_

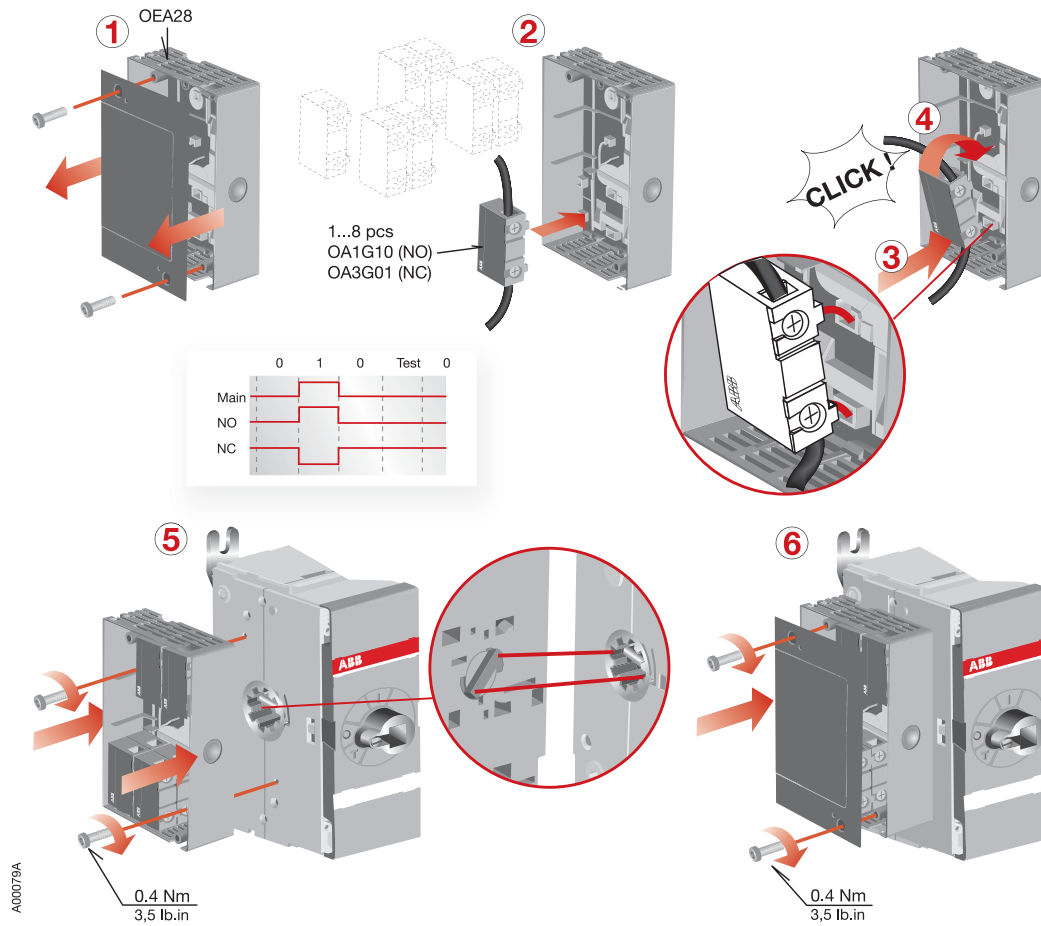


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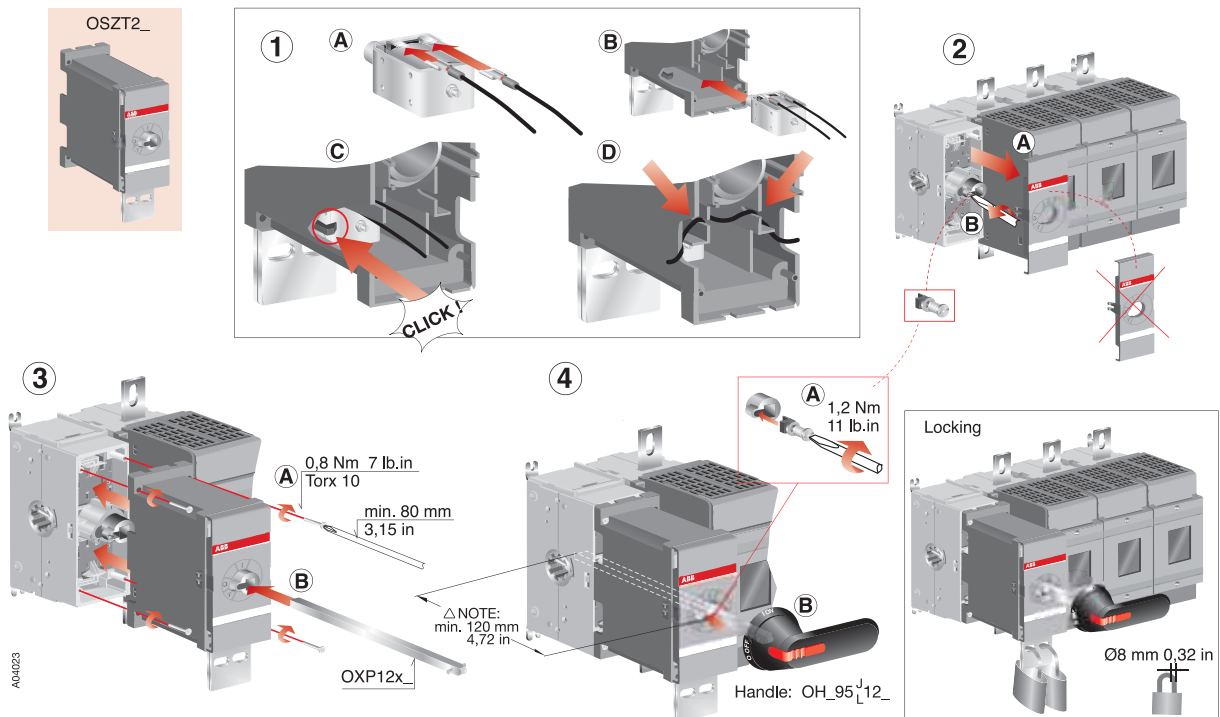


OS315-400

OEA28

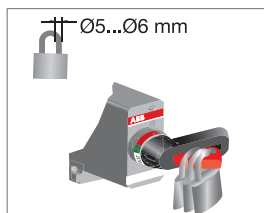


OSZT2_

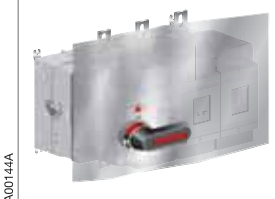


OS315-400

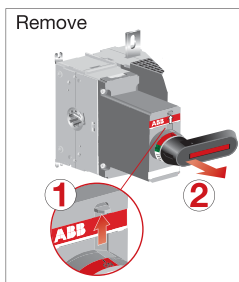
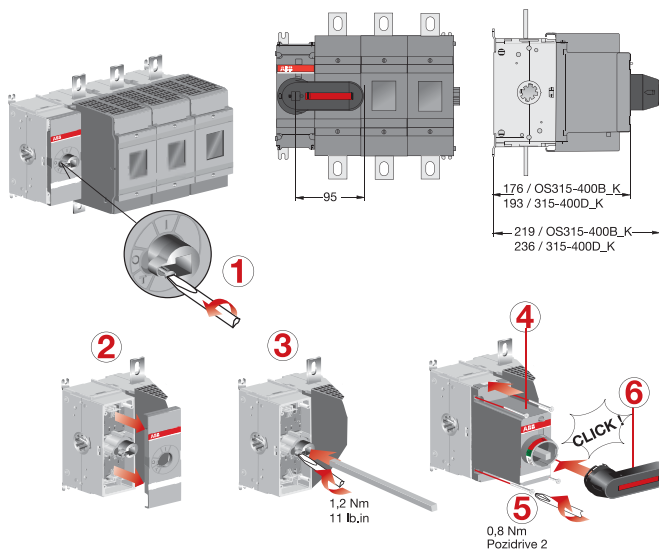
OSV_



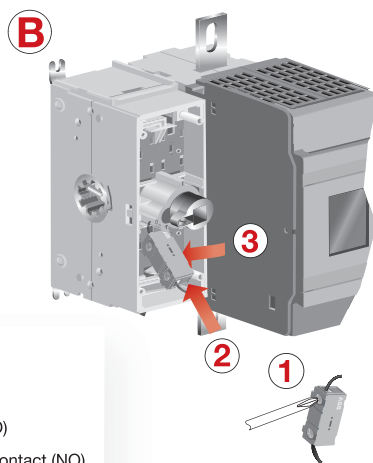
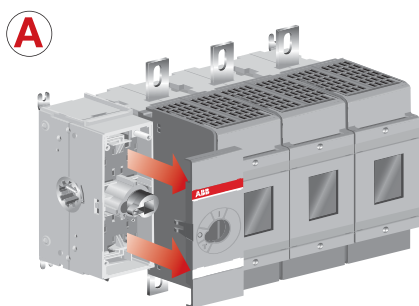
Note: Use protection against direct contact. For example:



A00144A

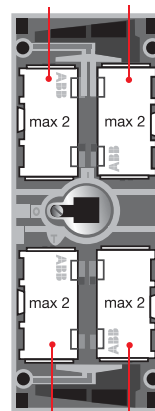


OA_

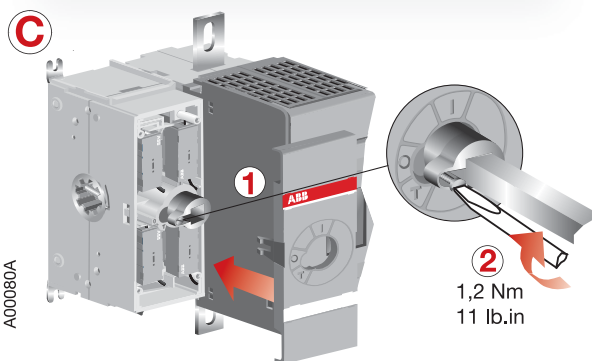


NO: OA1G10
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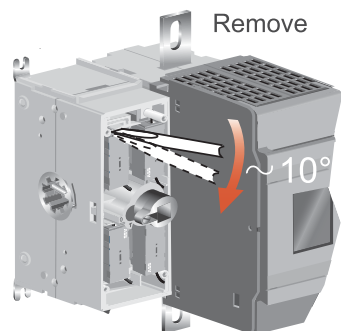
Test contact



Test indication contact



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Remove