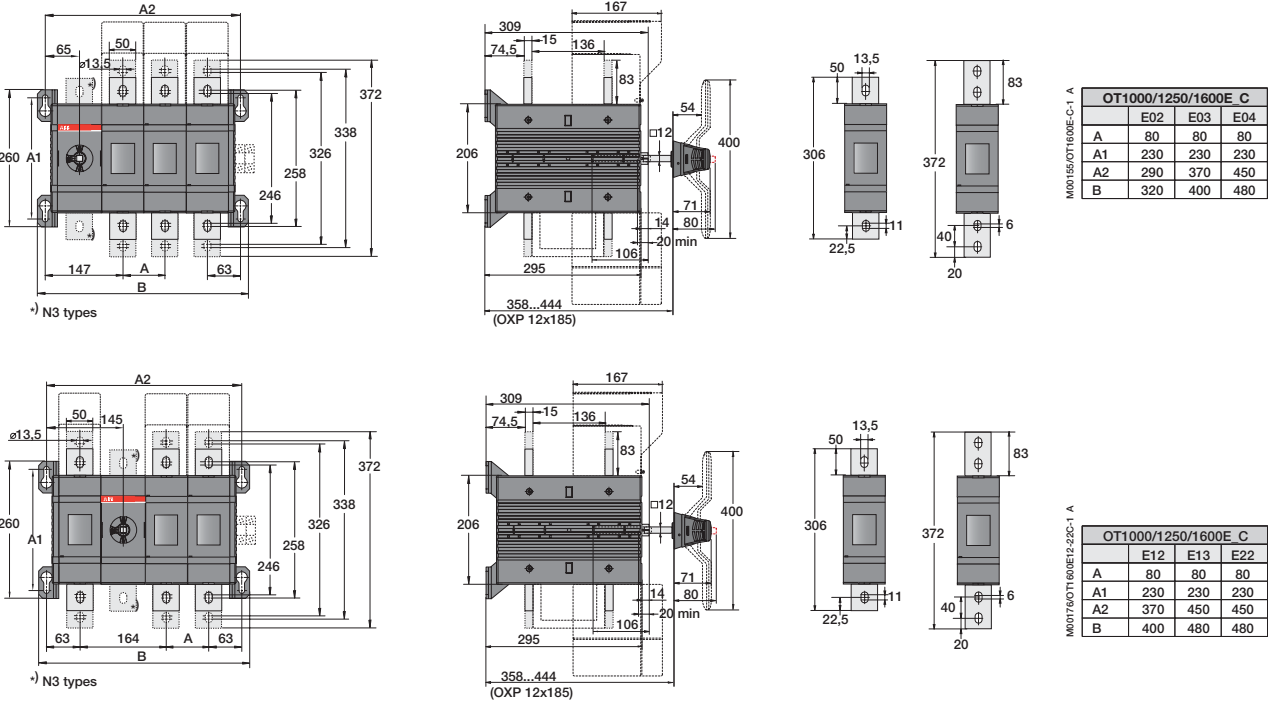
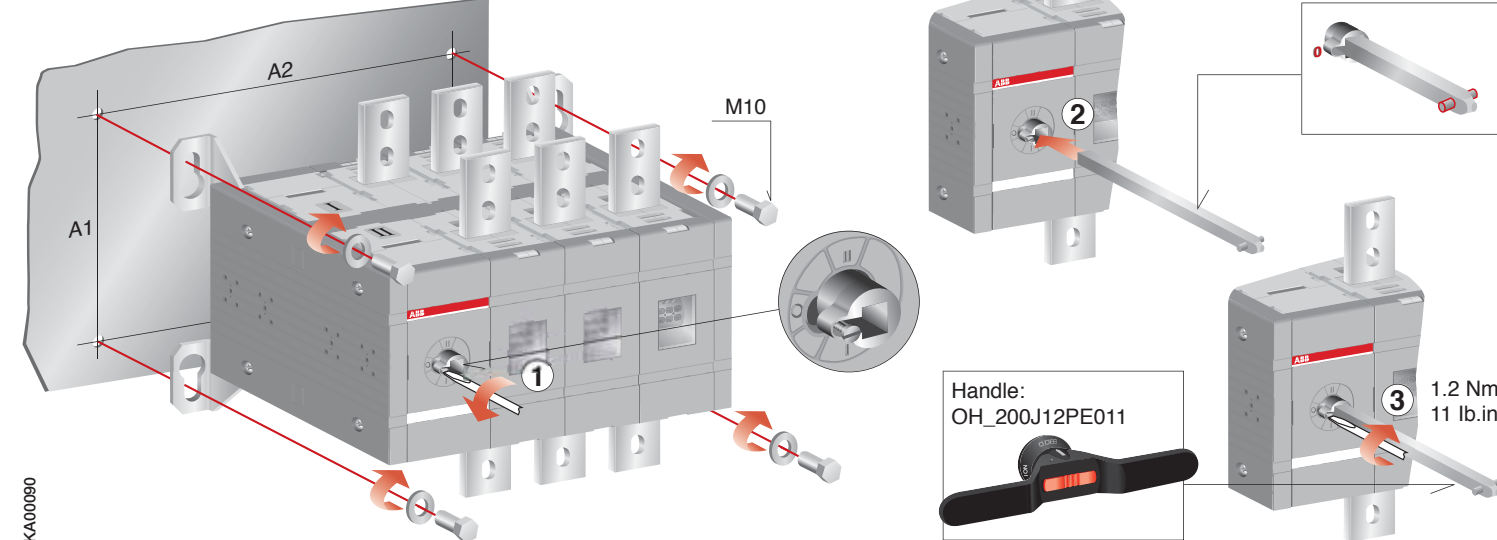


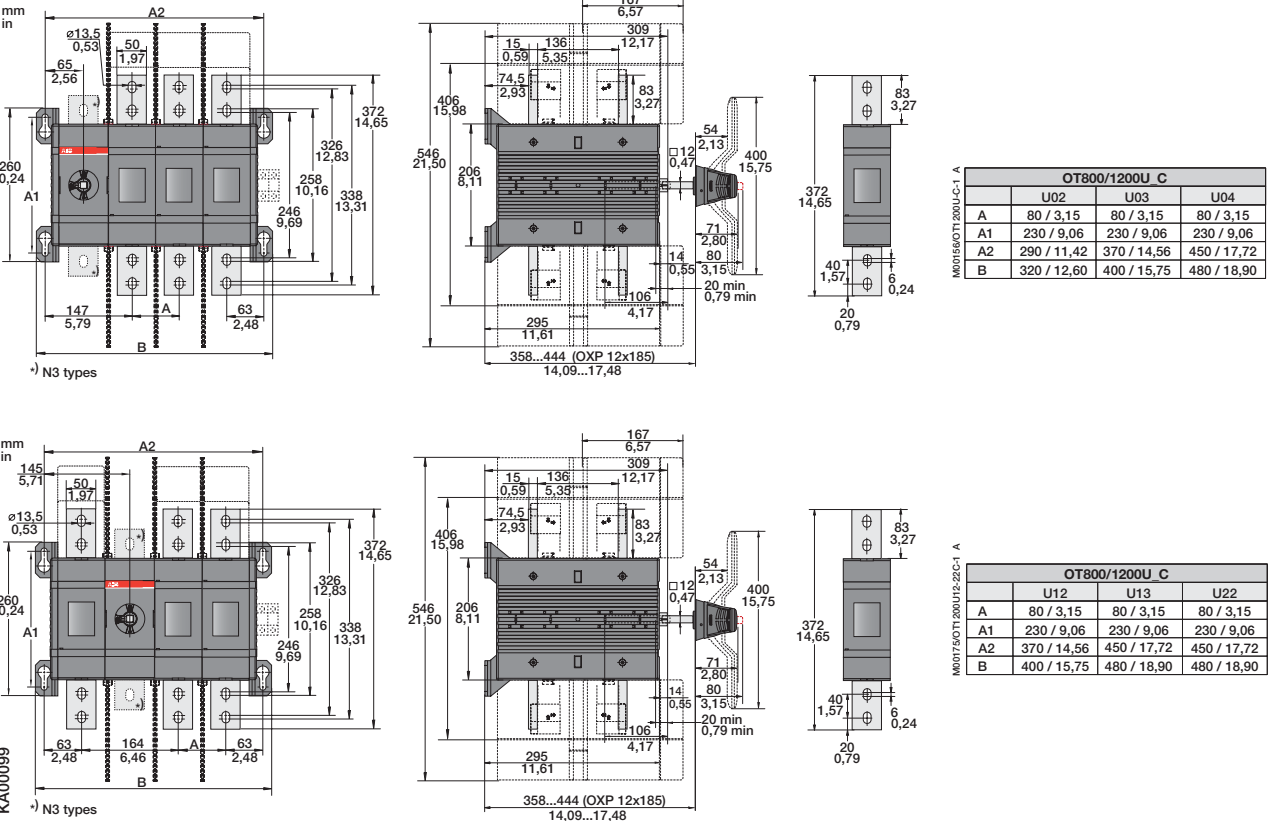
OT1000-1600E\_C



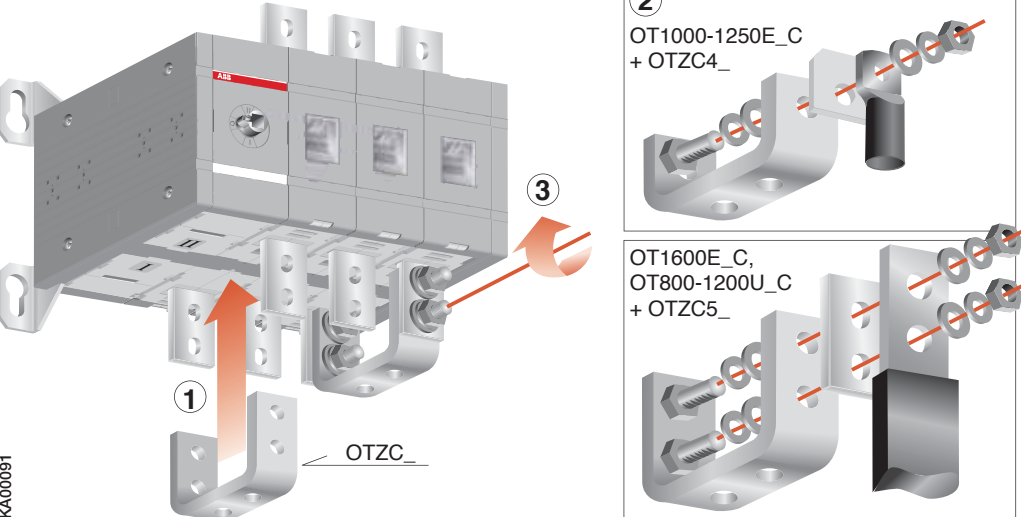
OT1000-1600\_C



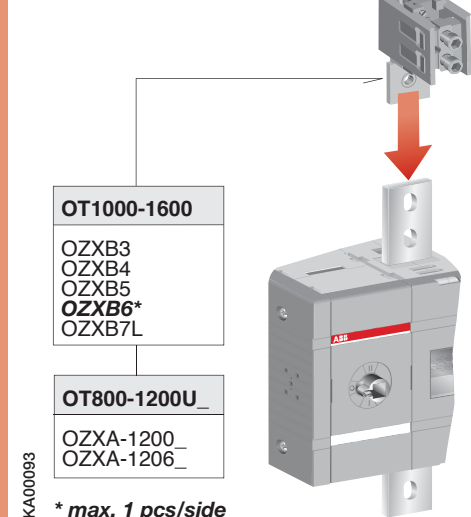
OT800-1200U\_C



OTZC\_

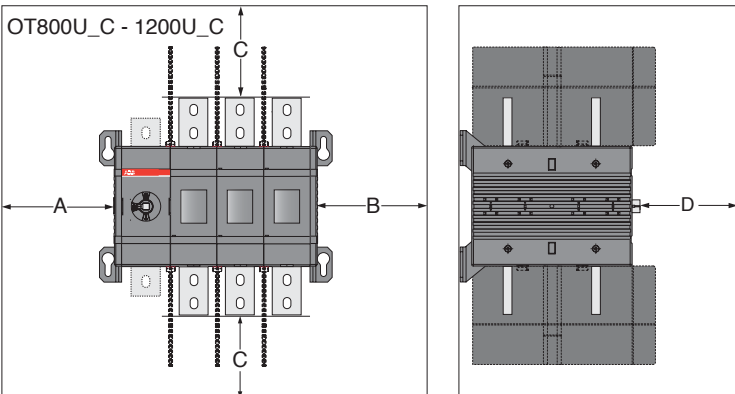


OZX\_

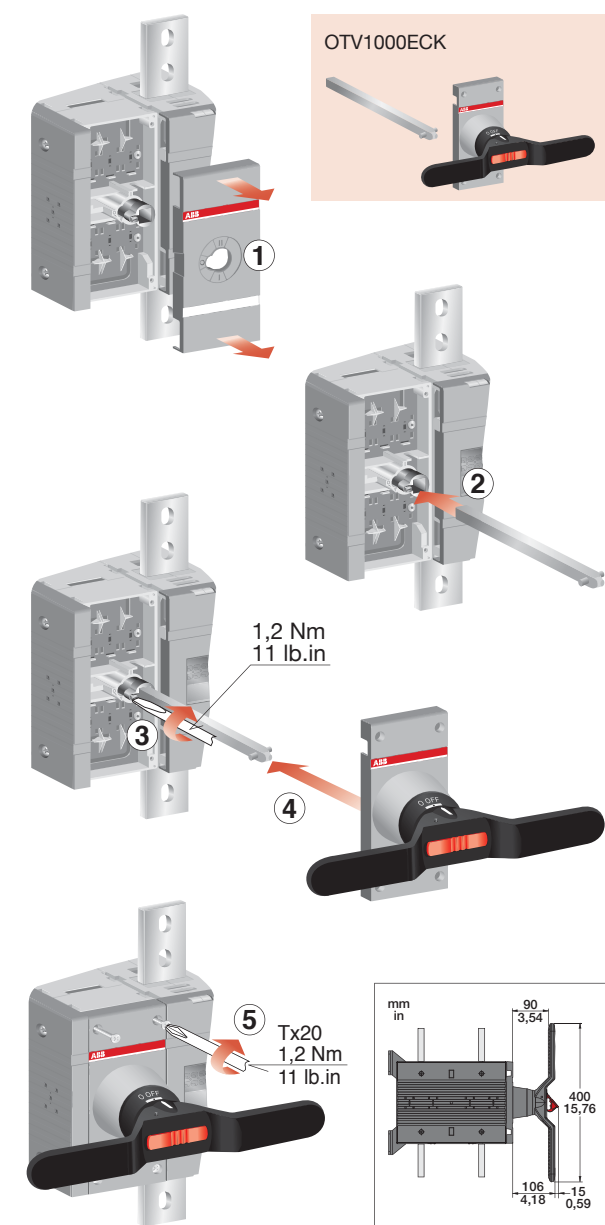


Clearances per UL98

| Minimum enclosure size or equivalent volume |               |            |              |
|---------------------------------------------|---------------|------------|--------------|
| Current                                     | 800-1200 A    | A          | 0            |
| Height                                      | 1220 mm/48 in | B          | 13 mm/0,5 in |
| Width                                       | 610 mm/24 in  | D          | 13 mm/0,5 in |
| Depth                                       | 400 mm/16 in  | Cable size |              |
|                                             |               | AWG        | C            |
|                                             |               | 2          | 100 mm/4 in  |
|                                             |               | 1          | 100 mm/4 in  |
|                                             |               | 1/0        | 125 mm/5 in  |
|                                             |               | 2/0        | 150 mm/6 in  |
|                                             |               | 3/0 - 4/0  | 175 mm/7 in  |
|                                             |               | MCM        | C            |
|                                             |               | 250        | 200 mm/8 in  |
|                                             |               | 300        | 250 mm/10 in |
|                                             |               | 350        | 300 mm/12 in |
|                                             |               | 400        | 330 mm/13 in |
|                                             |               | 500        | 356 mm/14 in |
|                                             |               | 600        | 381 mm/15 in |



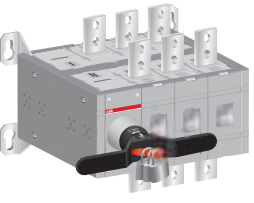
OTV\_



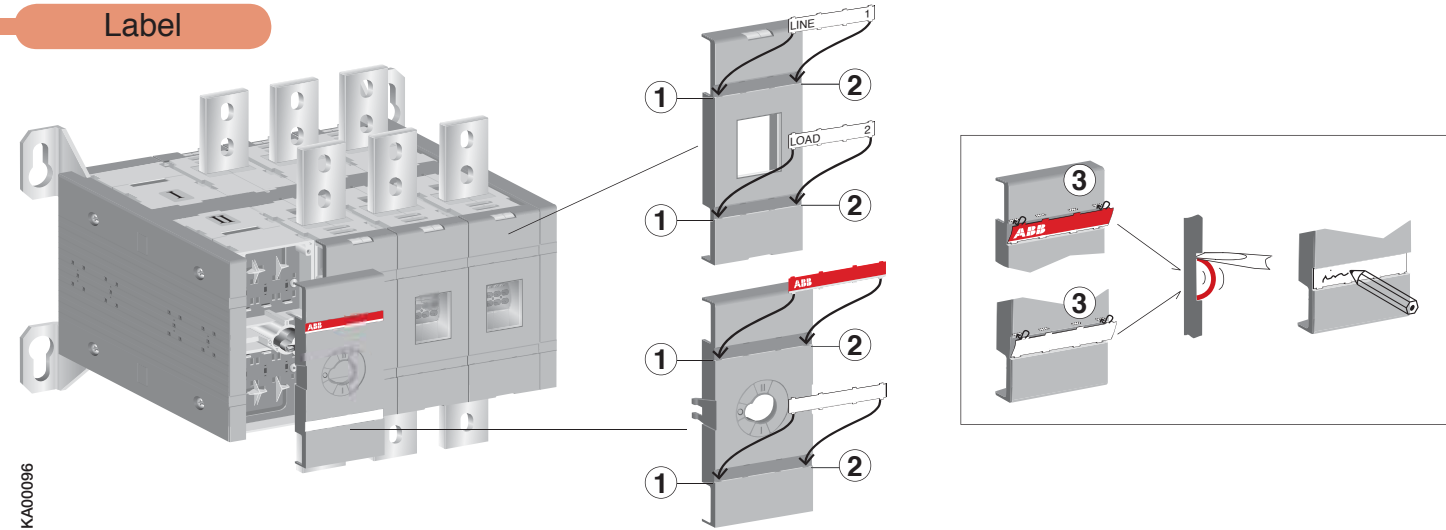
Note: Use protection against direct contact. For example:



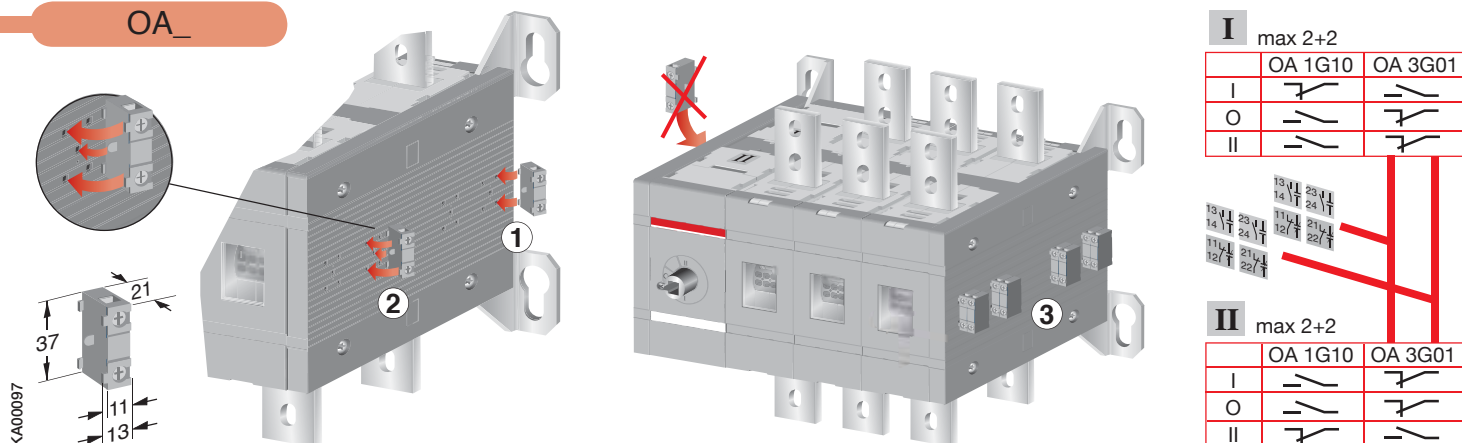
Ø5...Ø10mm



Label



OA\_

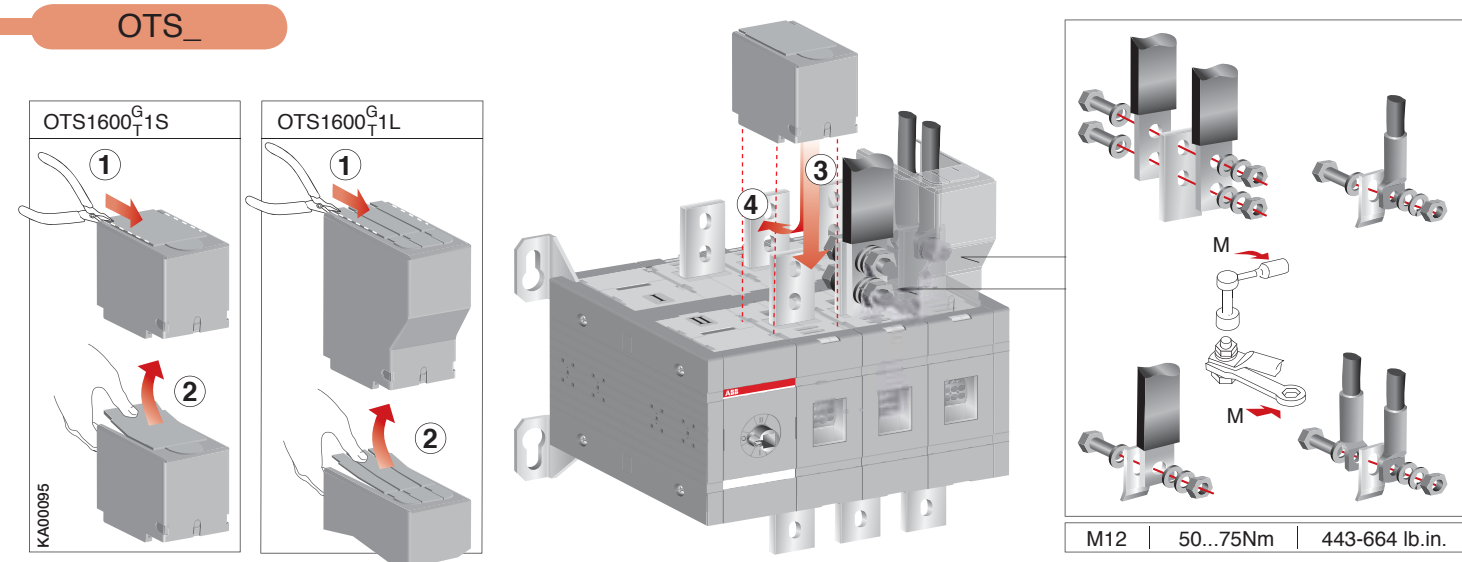


|           |         |
|-----------|---------|
| I max 2+2 |         |
| OA 1G10   | OA 3G01 |
| I         |         |
| O         |         |
| II        |         |

|            |         |
|------------|---------|
| II max 2+2 |         |
| OA 1G10    | OA 3G01 |
| I          |         |
| O          |         |
| II         |         |

OTS\_



OTB\_

If voltage > 415 V, barriers 68912 must be used on OT1000-1600E\_C.

Barriers 68912 or shrouds must be used on OT800U\_C and OT1200U\_C to maintain 1" clearance, if lugs are wider than 54 mm (2,13 in).

Type for package of 6 barriers is OTB1600/6C.

