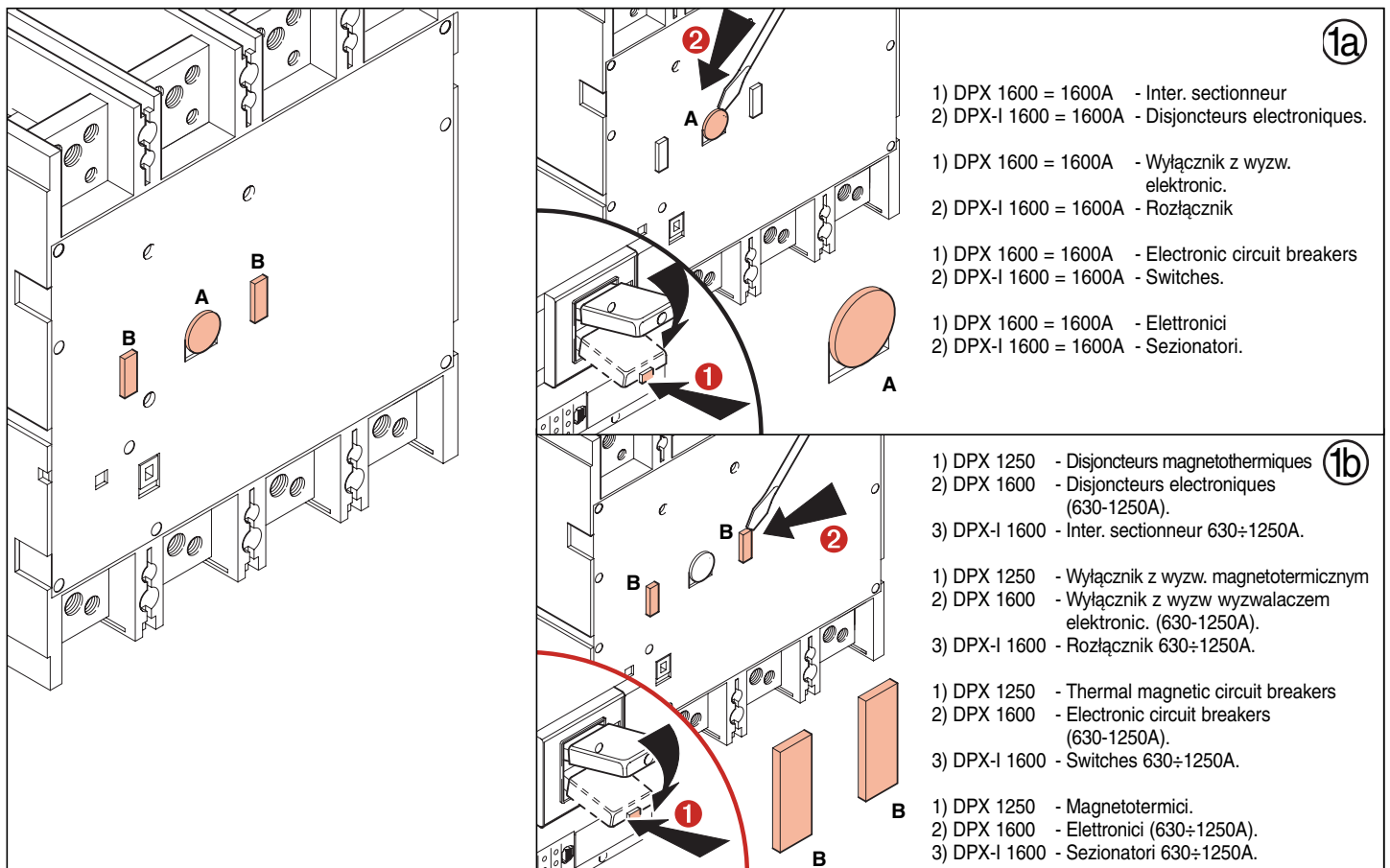
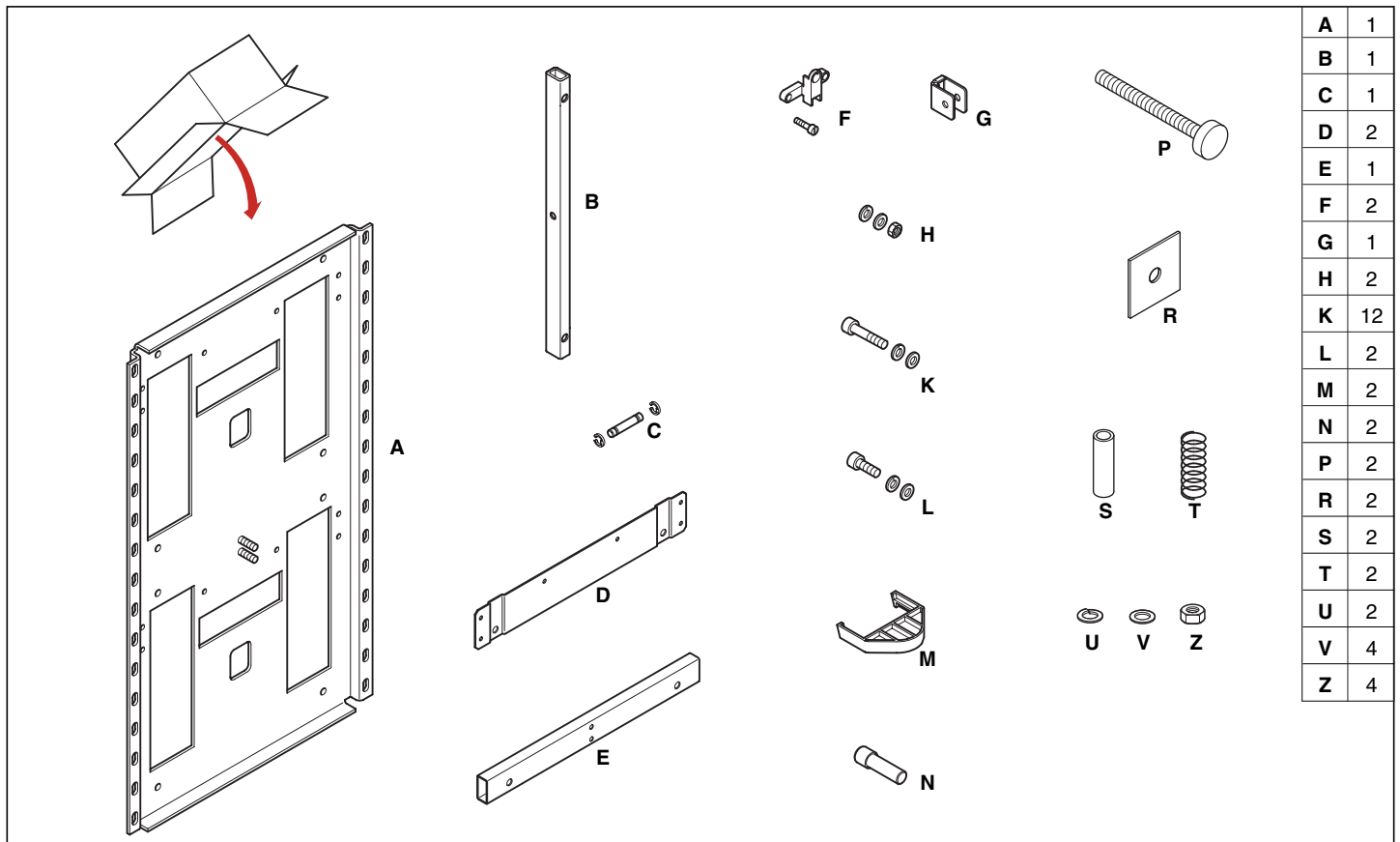
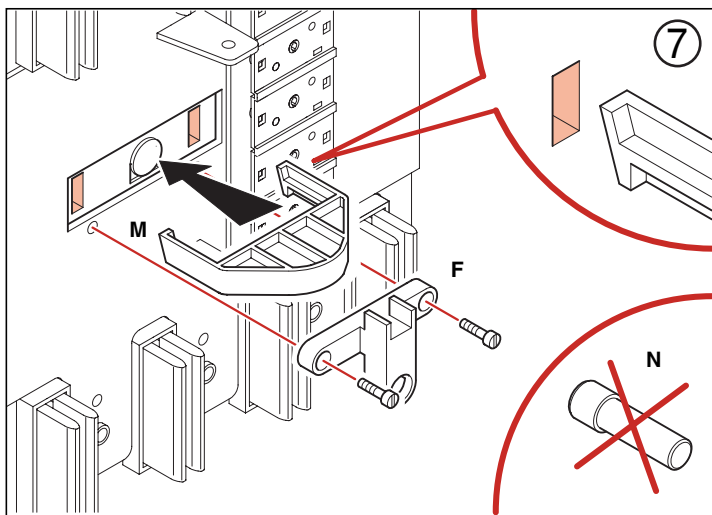
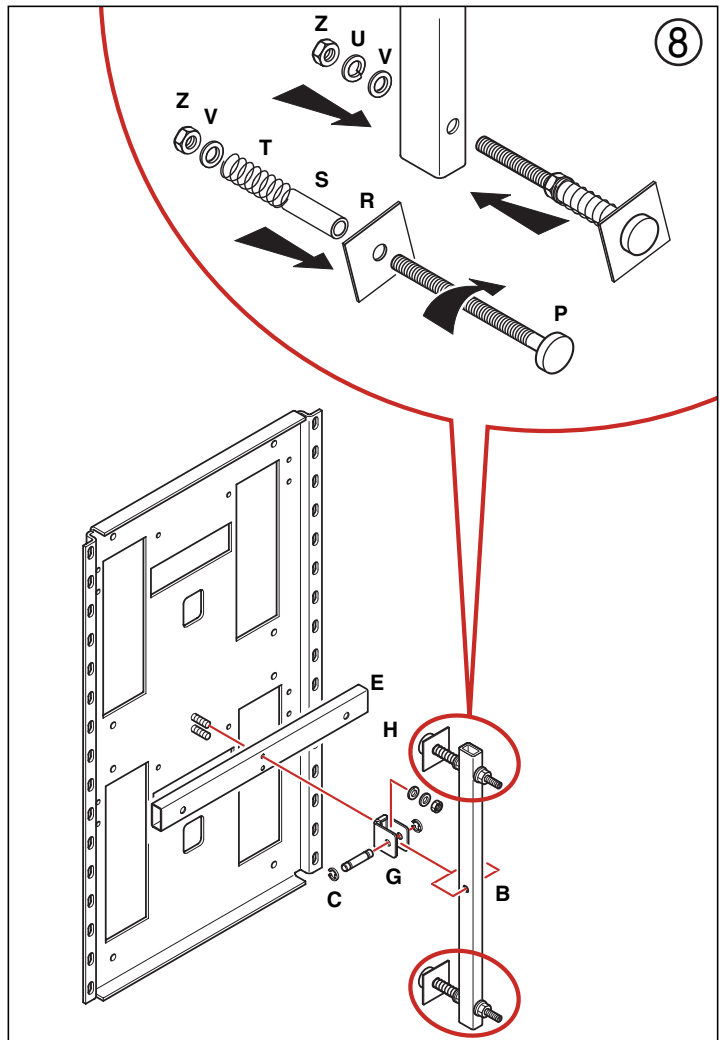
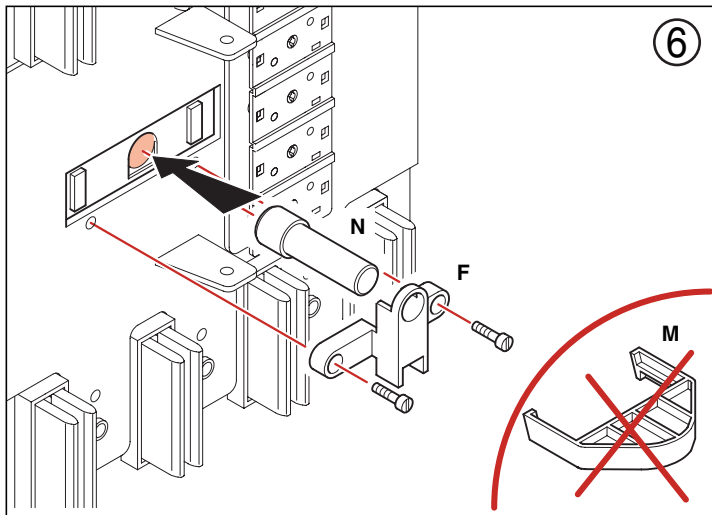
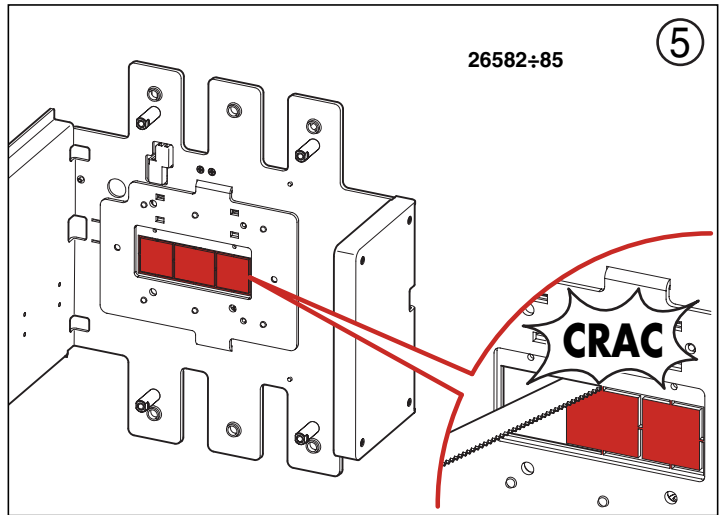
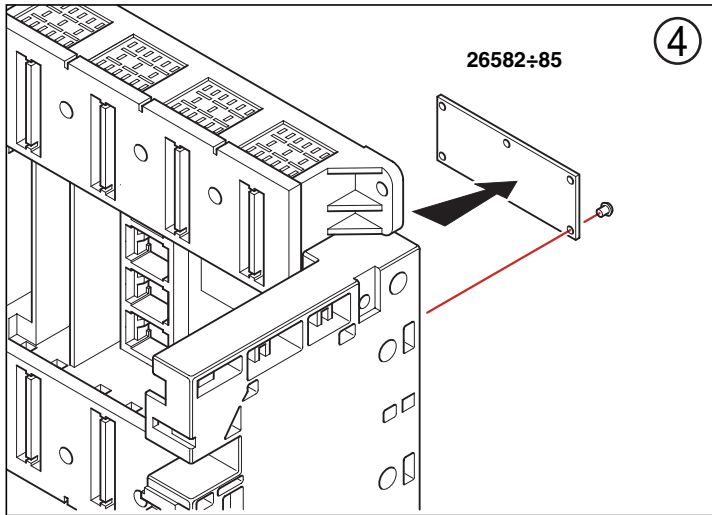
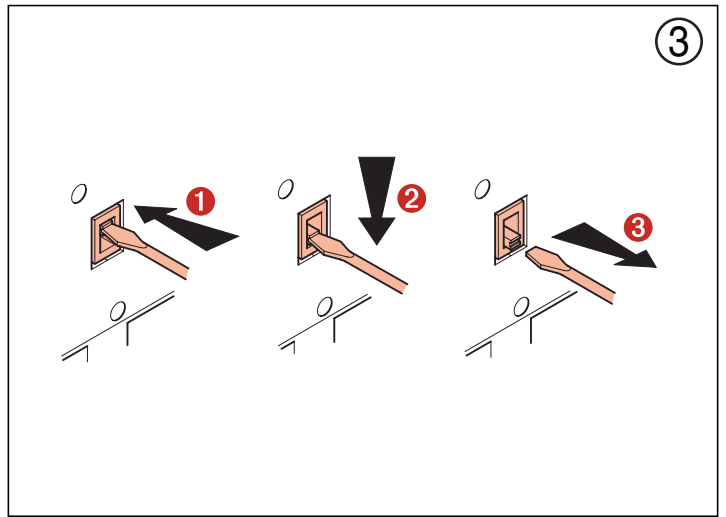
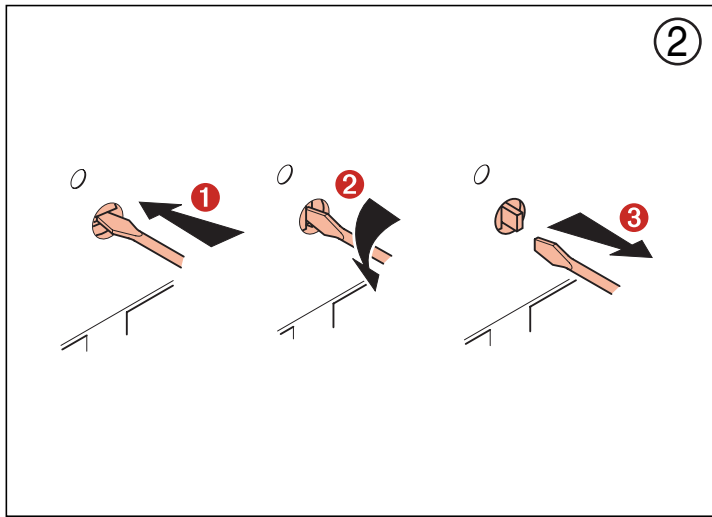


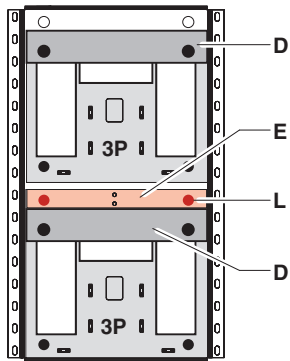
- Disjoncteur
 - Circuit breaker
 - Leistungsschalter
 - Interruttore
 - Interruttore
- Disjuntor
 - αυτόματη ασφάλεια
 - Podstawa SZR
 - Devre kesici

DPX 1250 DPX 1600 DPX-I 1600

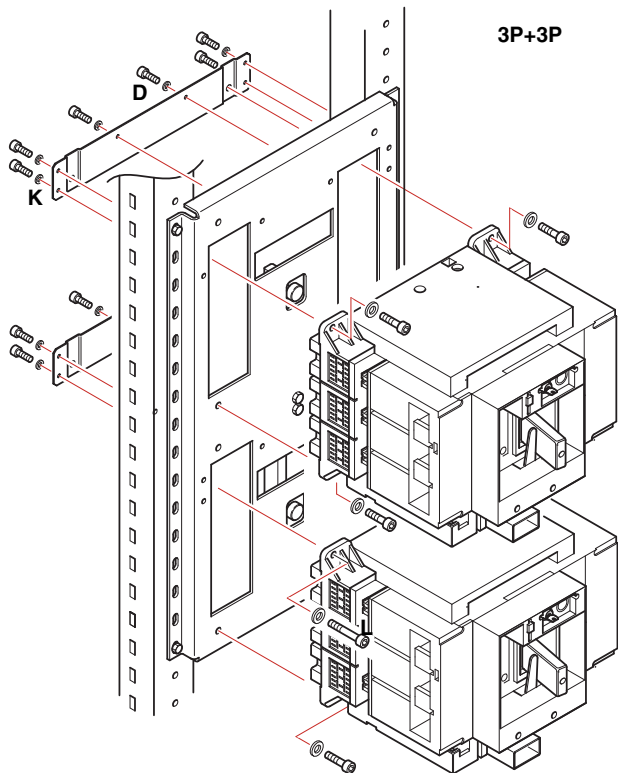




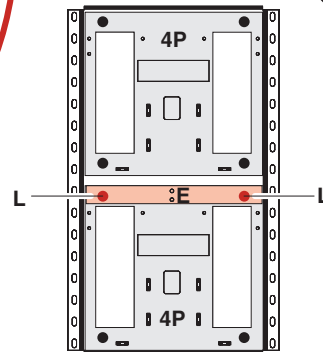
9



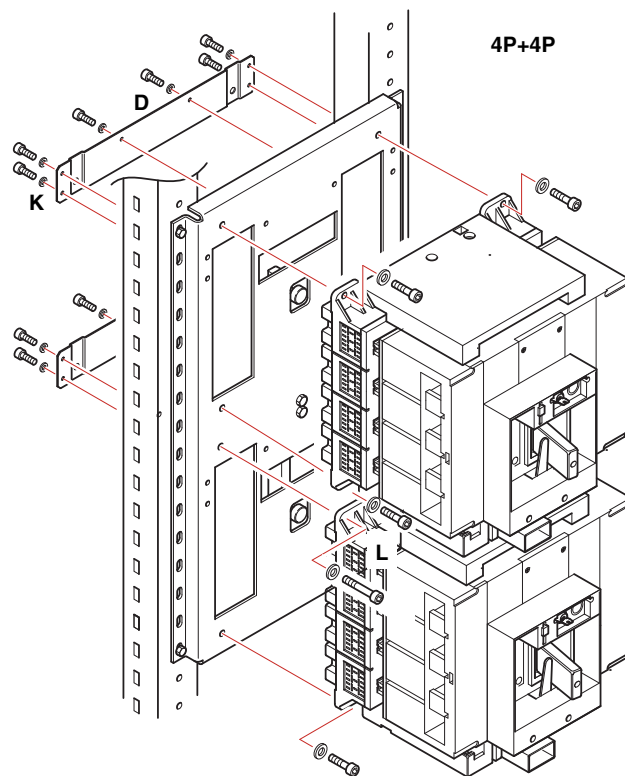
3P+3P



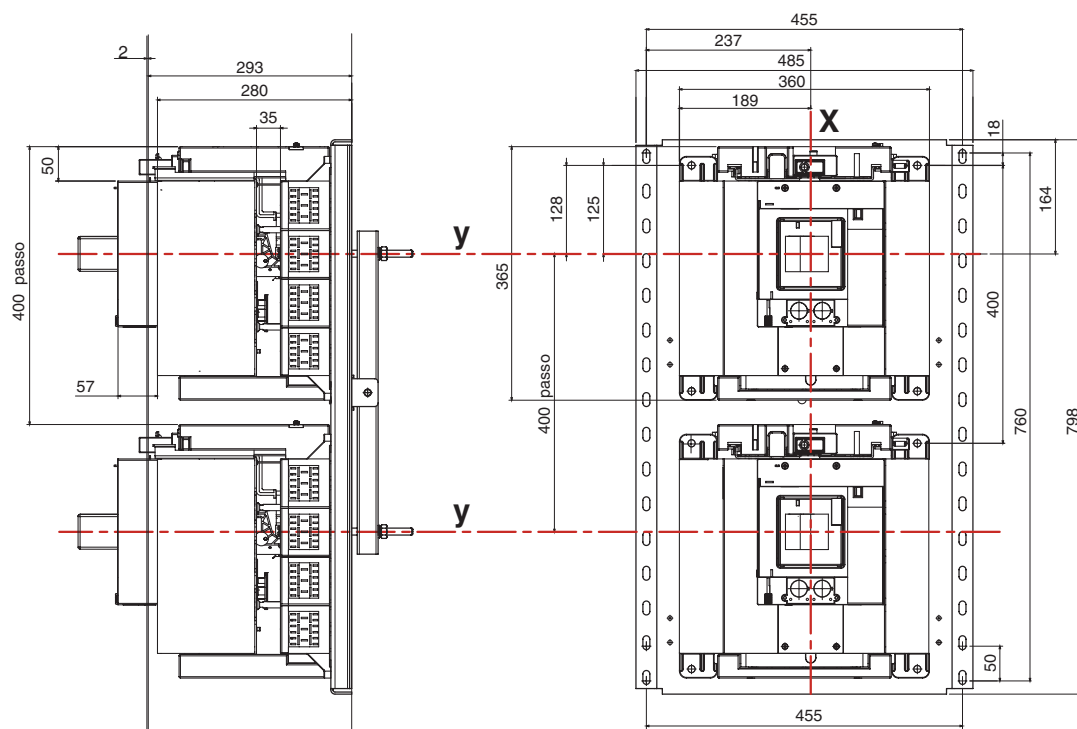
10

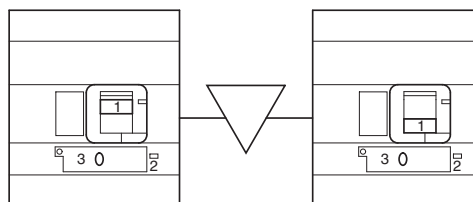
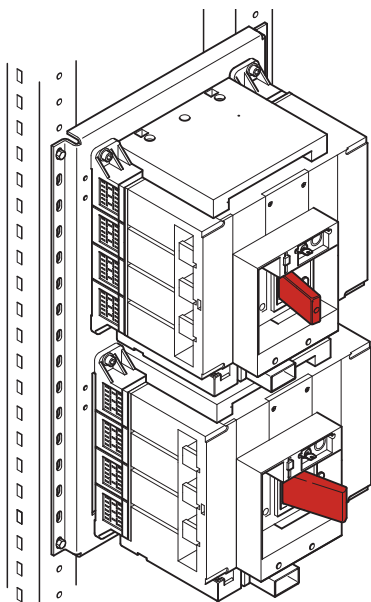


4P+4P



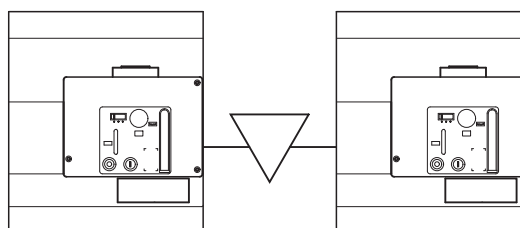
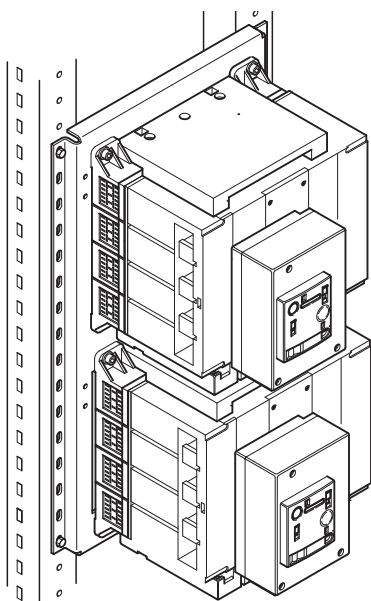
11





chiusi
ROSSO
RED = closed
fermé

aperti
VERDE
GREEN = open
ouvert

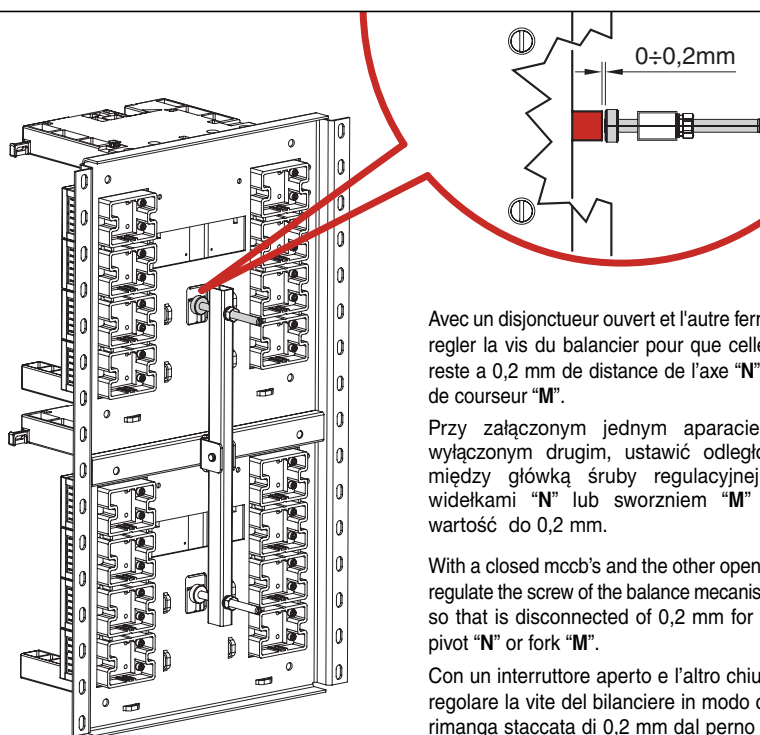


chiusi
ROSSO
RED = closed
fermé

aperti
VERDE
GREEN = open
ouvert

molle scariche
springs unloaded
ressort décharg

molle cariche
springs loaded
ressort chargé



Avec un disjoncteur ouvert et l'autre fermé, régler la vis du balancier pour que celle-ci reste à 0,2 mm de distance de l'axe "N" ou de curseur "M".

Przy załączonym jednym aparacie a wyłączonym drugim, ustawić odległość między główką śruby regulacyjnej a widelkami "N" lub sworzniem "M" na wartość do 0,2 mm.

With a closed mccb's and the other open, to regulate the screw of the balance mechanism so that is disconnected of 0,2 mm for the pivot "N" or fork "M".

Con un interruttore aperto e l'altro chiuso, regolare la vite del bilanciamento in modo che rimanga staccata di 0,2 mm dal perno "N" o dalla forcina "M".

