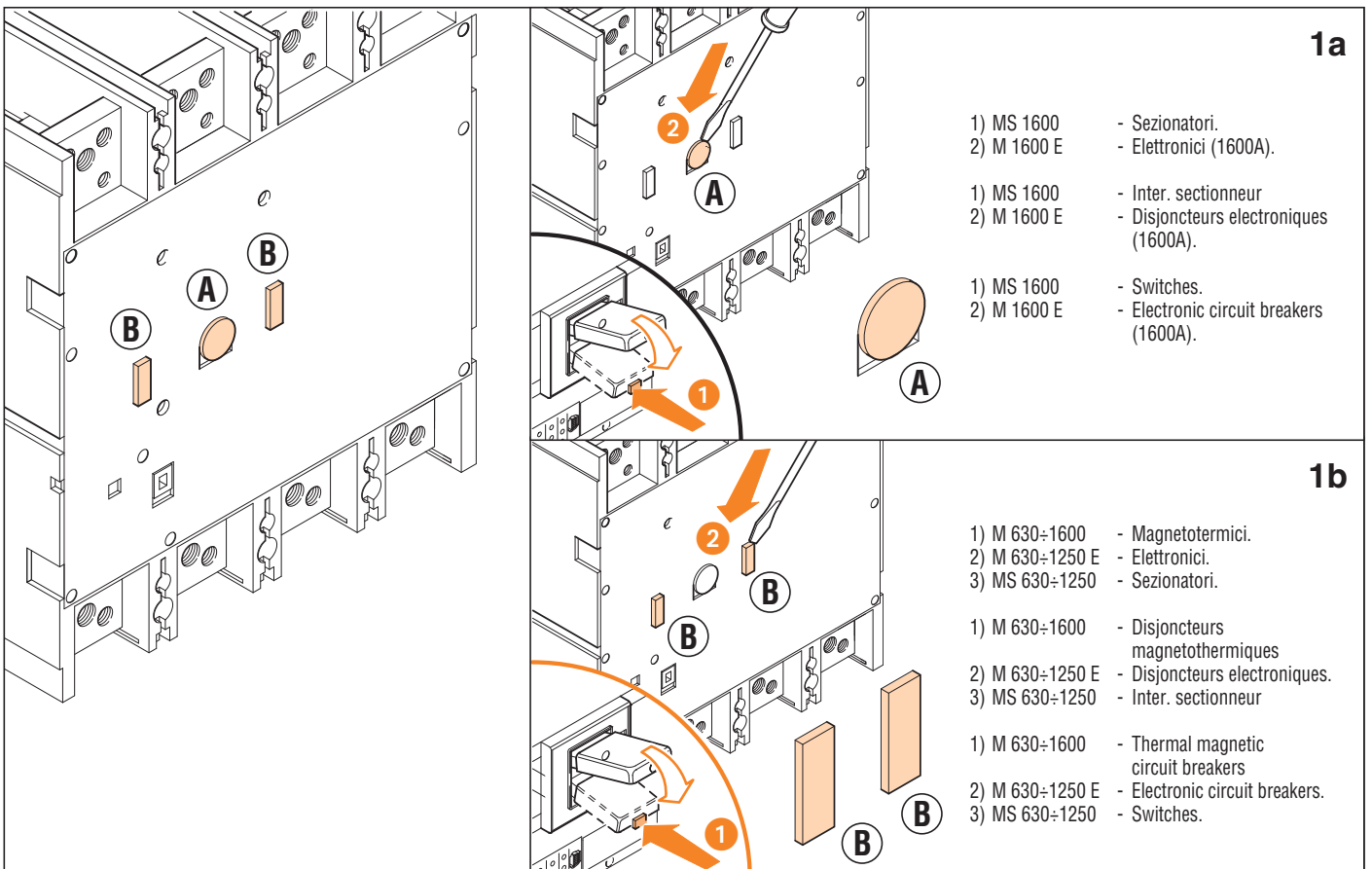


A	1
B	1
C	1
D	2
E	1
F	2
G	1
H	2
K	12
L	2
M	2
N	2
P	2
R	2
S	2
T	2
U	2
V	4
Z	4



**1a**

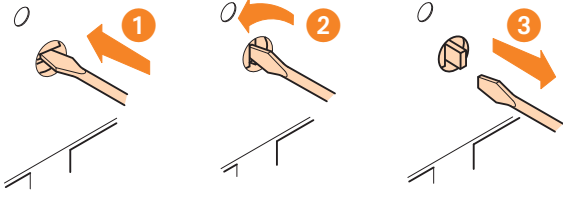
- 1) MS 1600 - Sezionatori.
- 2) M 1600 E - Elettronici (1600A).
- 1) MS 1600 - Inter. sectionneur
- 2) M 1600 E - Disjoncteurs electroniques (1600A).
- 1) MS 1600 - Switches.
- 2) M 1600 E - Electronic circuit breakers (1600A).

**1b**

- 1) M 630-1600 - Magnetotermici.
- 2) M 630-1250 E - Elettronici.
- 3) MS 630-1250 - Sezionatori.
- 1) M 630-1600 - Disjoncteurs magnetothermiques
- 2) M 630-1250 E - Disjoncteurs electroniques.
- 3) MS 630-1250 - Inter. sectionneur
- 1) M 630-1600 - Thermal magnetic circuit breakers
- 2) M 630-1250 E - Electronic circuit breakers.
- 3) MS 630-1250 - Switches.

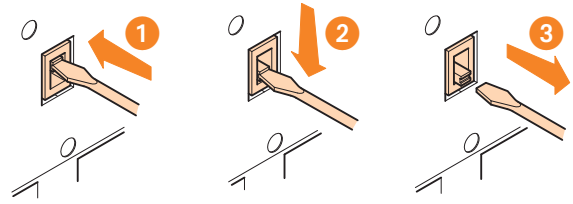
MA-MH-ML 630-1250 - MS 630-1250

2



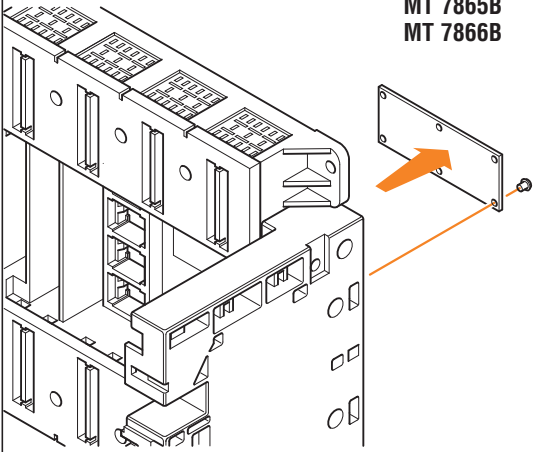
MA-MH-ML 630-1600 - MS 1600

3



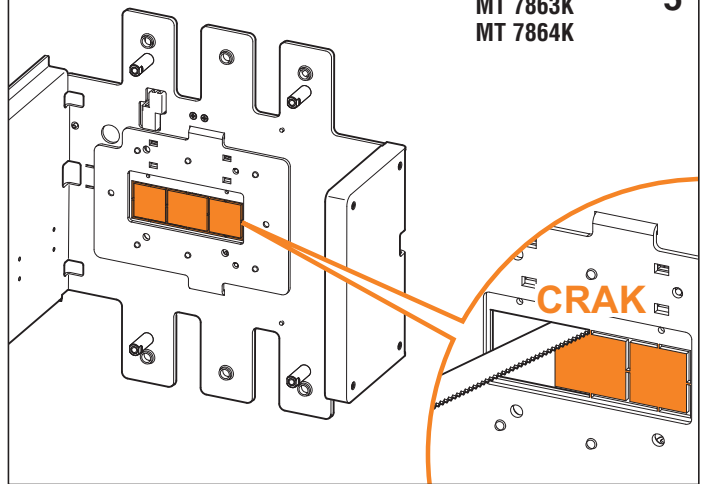
MT 7865B  
MT 7866B

4

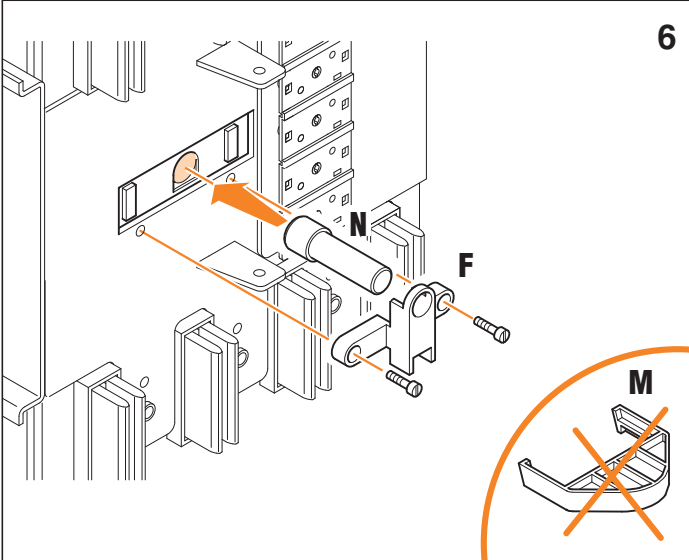


MT 7863K  
MT 7864K

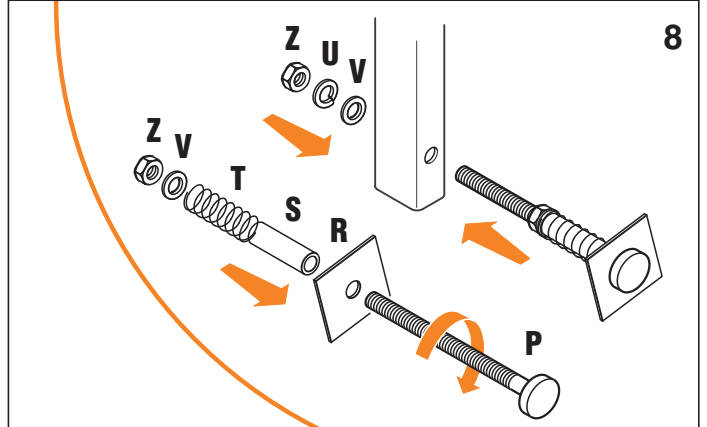
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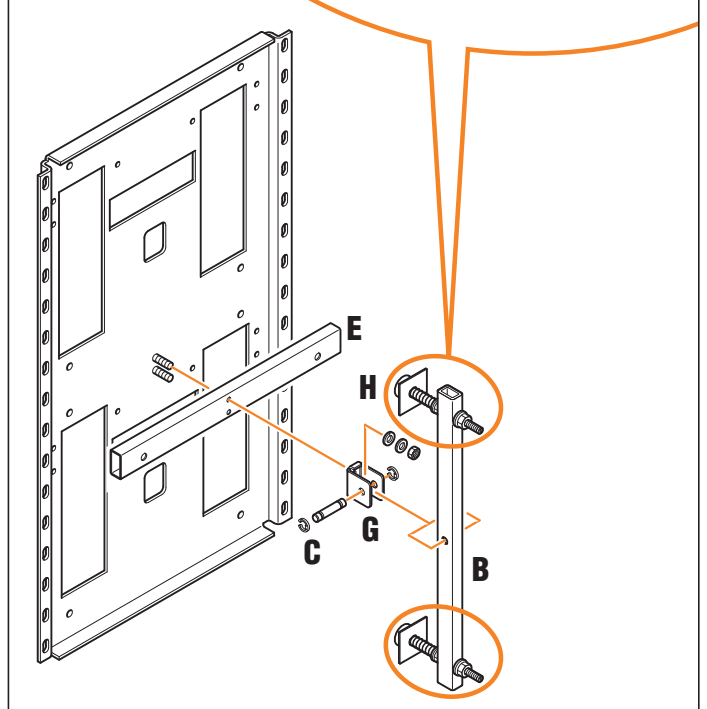
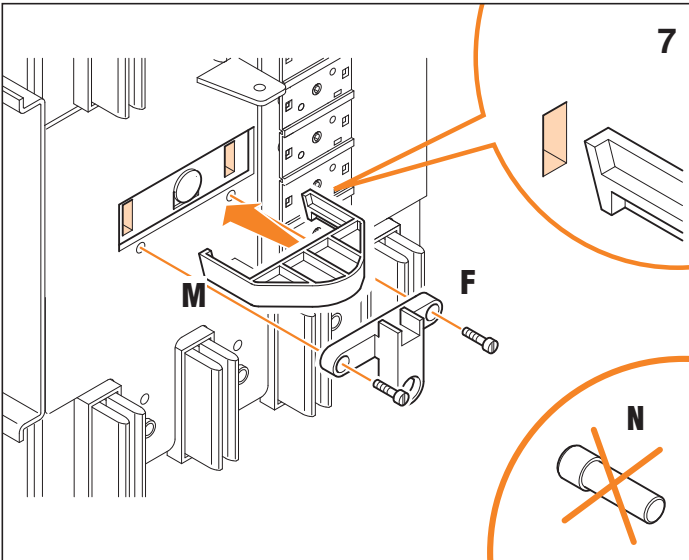
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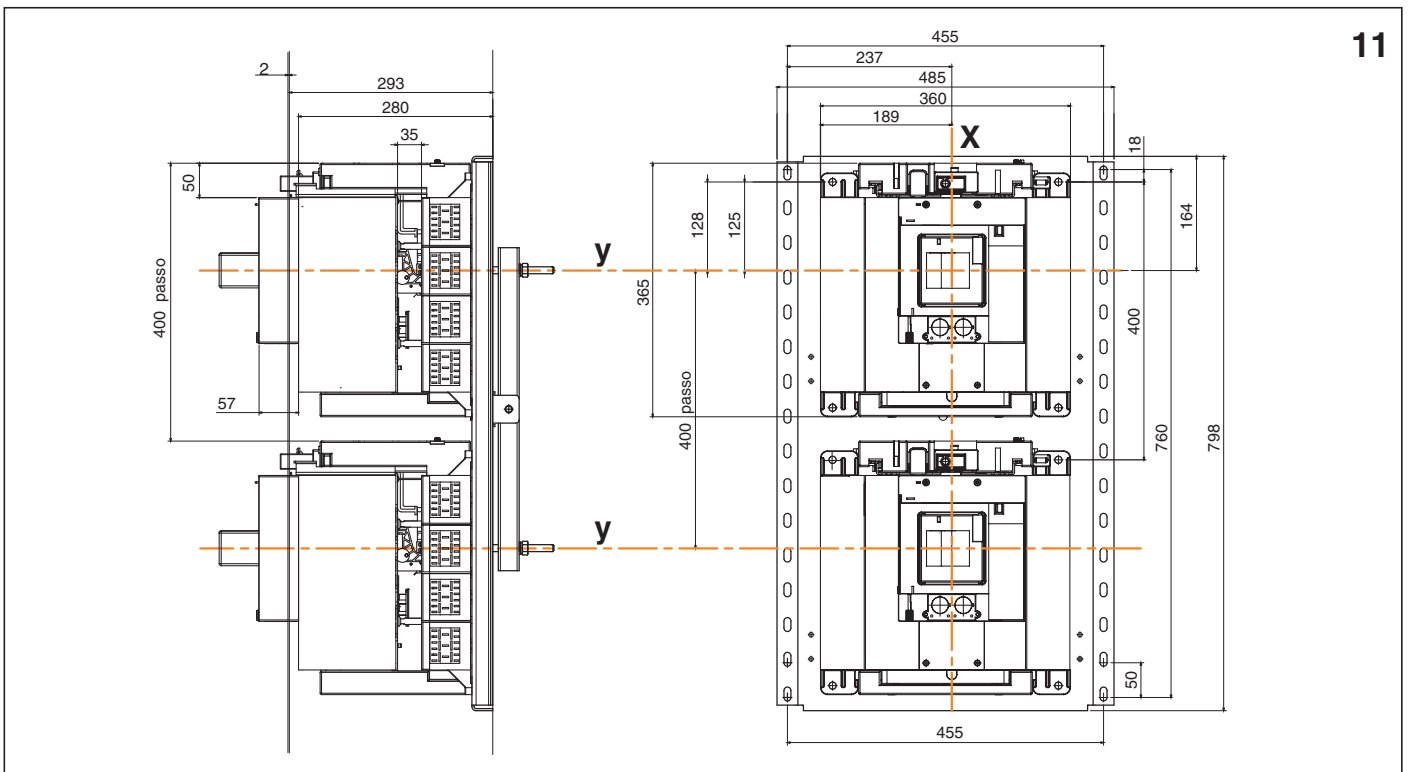
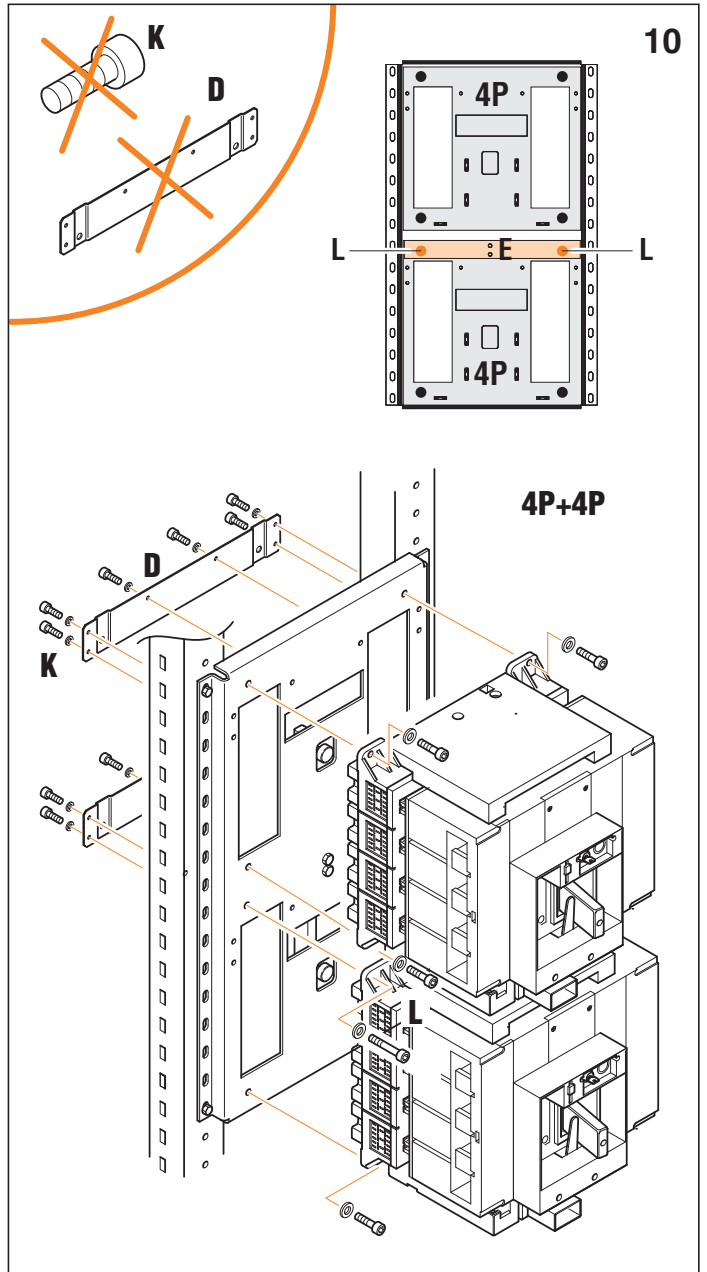
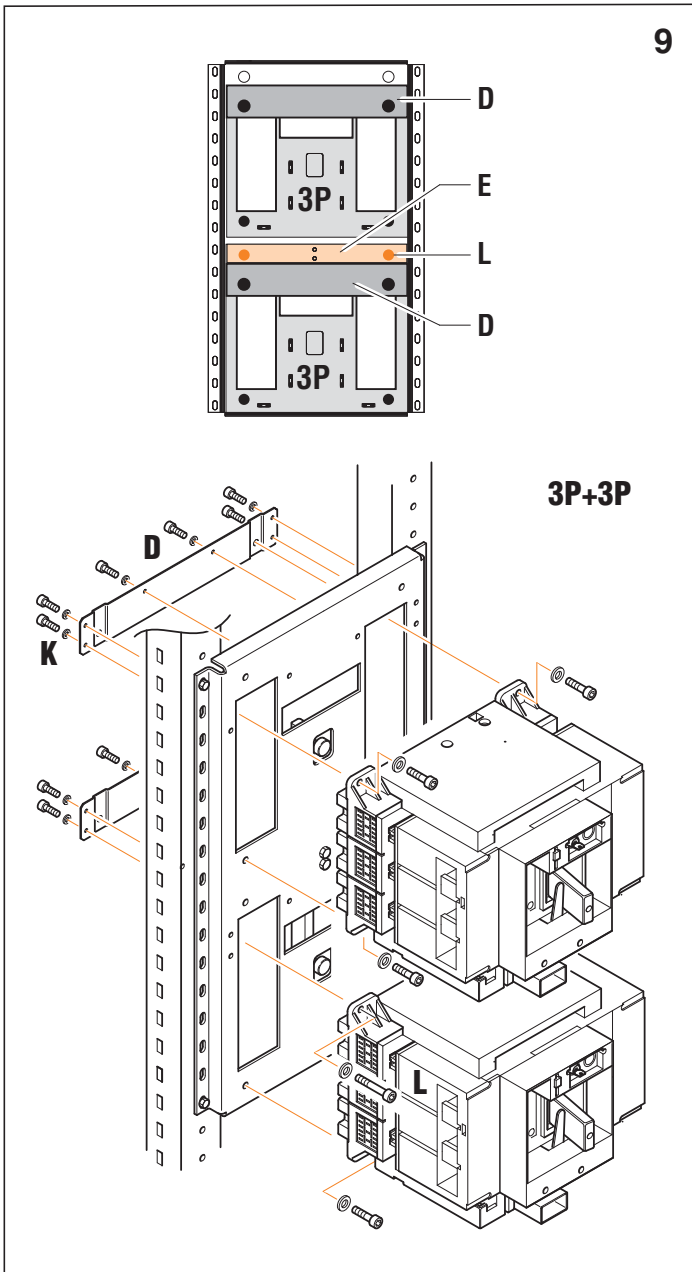


8



7



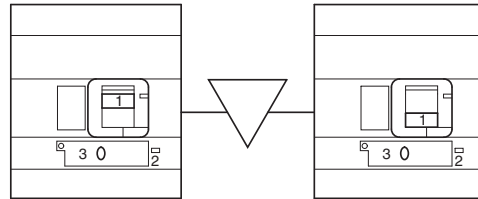
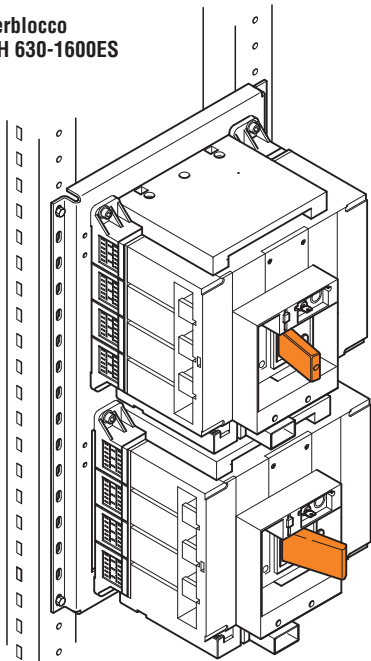


Condizione di regolazione interblocco  
 MA-MH-ML 630-1250 - MA-MH 630-1600ES  
 MS 630-1600

Condition de réglage  
 inverseur de source  
 MA-MH-ML 630-1250  
 MA-MH 630-1600ES  
 MS 630-1600

Configuration for  
 interlock setting  
 MA-MH-ML 630-1250  
 MA-MH 630-1600ES  
 MS 630-1600

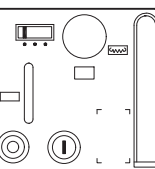
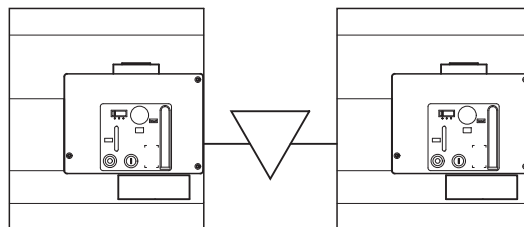
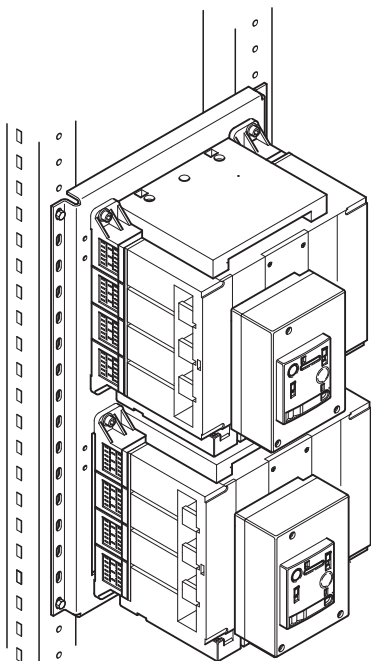
Senza comando a motore  
 Sans commande motorisée  
 Without motor operator



ROSSO  
 RED = chiusi  
 = closed  
 fermé

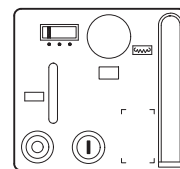
VERDE  
 GREEN = aperti  
 = open  
 ouvert

Con comando a motore  
 Avec commande motorisée  
 With motor operator



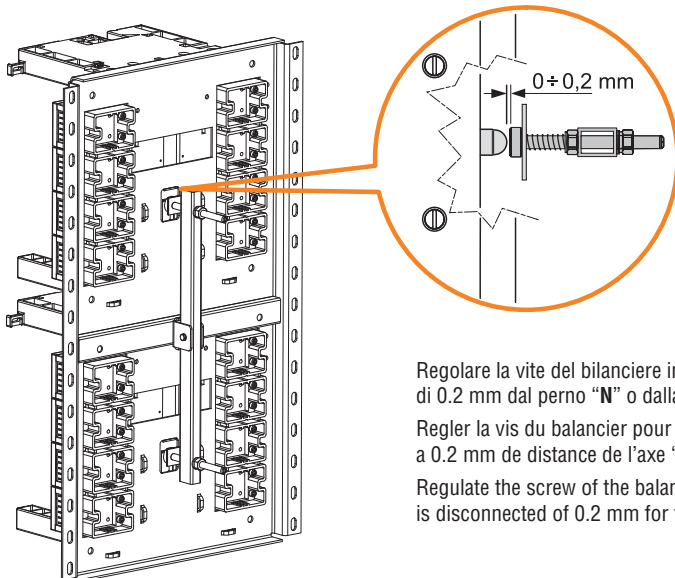
ROSSO  
 RED = chiusi  
 = closed  
 fermé

molle scariche  
 springs unloaded  
 ressort chargé



VERDE  
 GREEN = aperti  
 = open  
 ouvert

molle cariche  
 springs loaded  
 ressort déchargé



Regolare la vite del bilanciamento in modo che rimanga staccata di 0.2 mm dal perno "N" o dalla forcella "M"

Regler la vis du balancier pour que celle-ci reste à 0.2 mm de distance de l'axe "N" ou de courseur "M"

Regulate the screw of the balance mechanism so that is disconnected of 0.2 mm for the pivot "N" or fork "M"