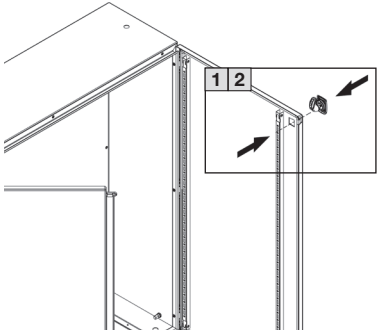
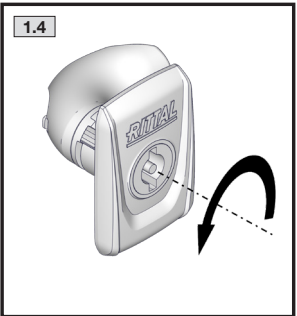
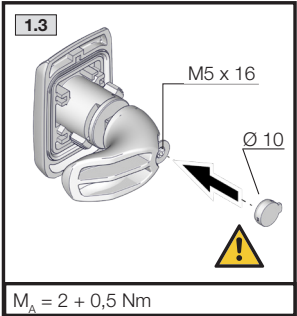
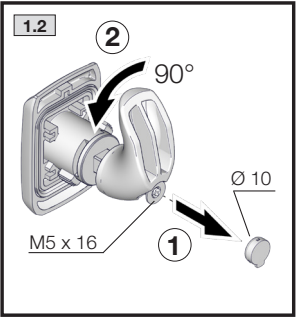
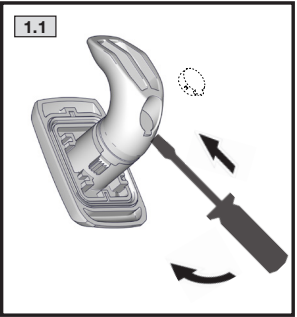


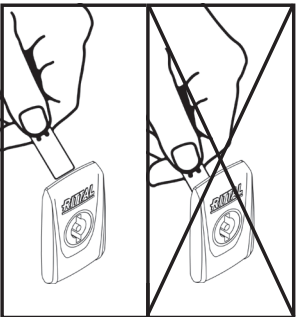
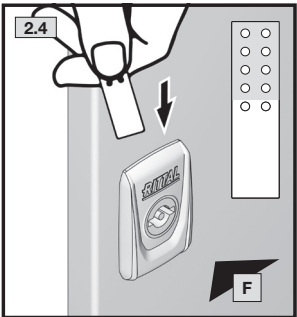
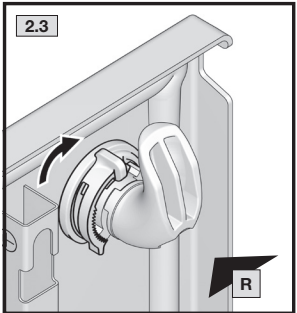
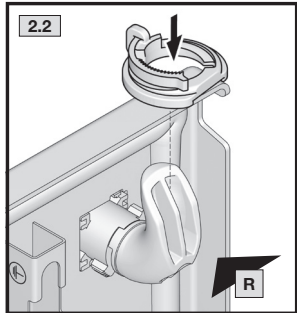
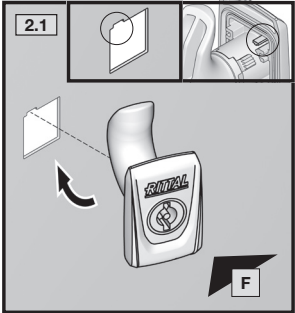
- Montage Vorreiberverschluss, 2-türig, Türanschlag rechts oben.
- Mounting the cam lock – 2-door enclosures, door hinged on right top.
- Montage de la serrure à came – coffrets à 2 portes avec charnières à droite en haut.



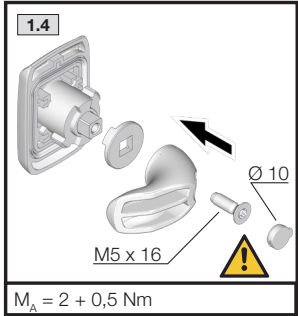
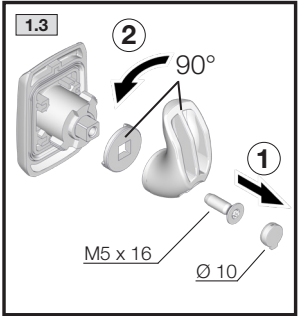
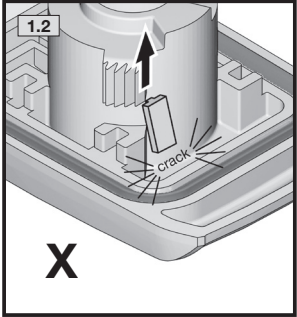
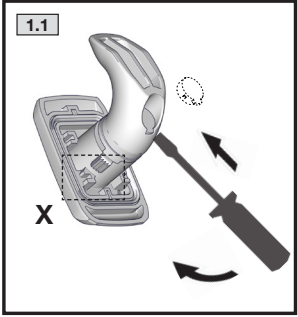
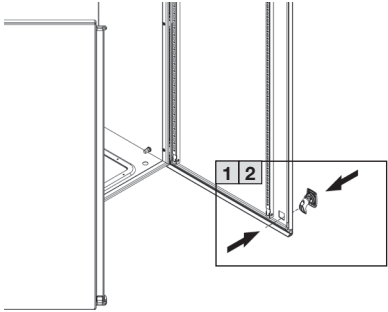
-Risiko der Potenzialverschleppung im Fehlerfall
 -Risk of potential transfer in the event of a fault
 -Risque de propagation du potentiel en cas de défaut



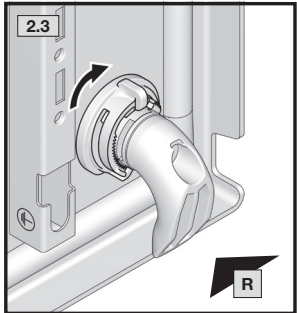
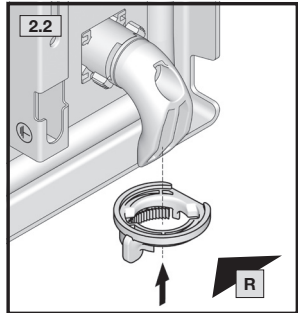
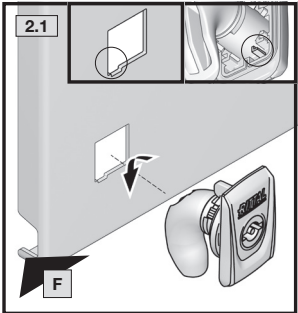
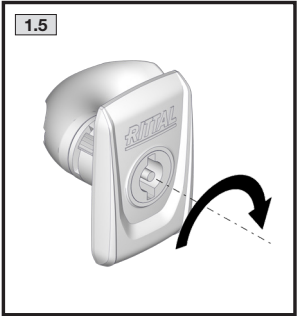
$M_A = 2 + 0,5 \text{ Nm}$



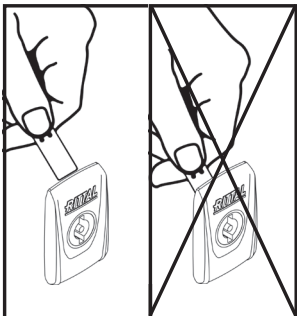
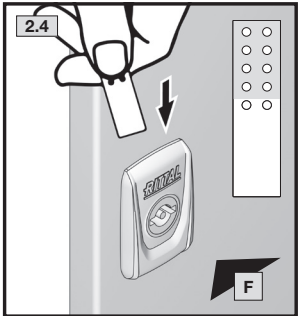
- Montage Vorreiberverschluss, 2-türig, Türanschlag rechts unten.
- Mounting the cam lock – 2-door enclosures, door hinged on right bottom.
- Montage de la serrure à came – coffrets à 2 portes avec charnières à droite en bas.



$M_A = 2 + 0,5 \text{ Nm}$



-Risiko der Potenzialverschleppung im Fehlerfall
 -Risk of potential transfer in the event of a fault
 -Risque de propagation du potentiel en cas de défaut





www.rittal.com

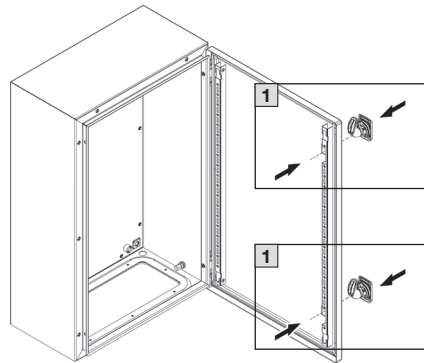


4028177966178

SZ

2420.010

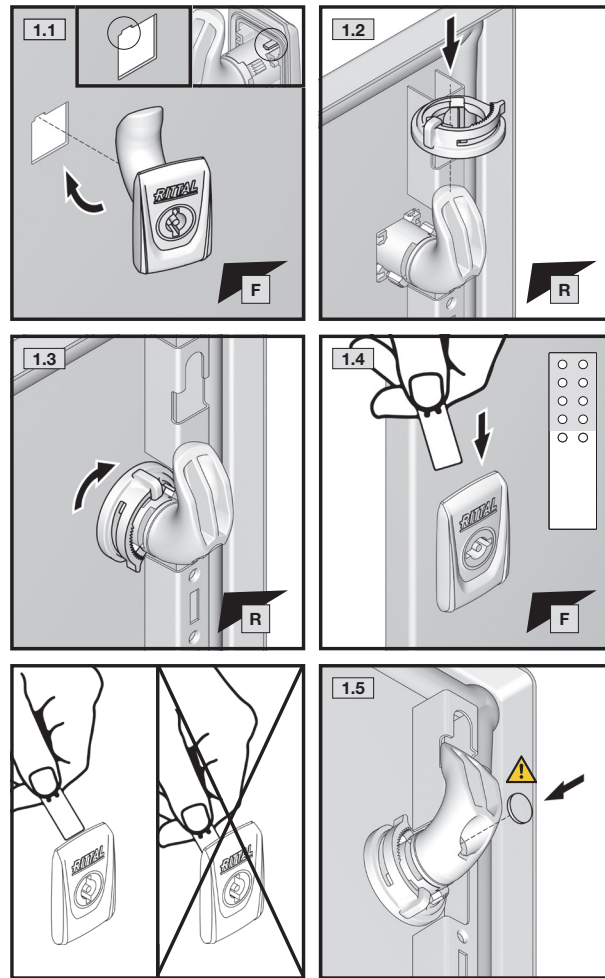
- Montage Vorreiberverschluss, 1-türig, Türanschlag rechts
- Mounting the cam lock – 1-door enclosures, door hinged on right
- Montage de la serrure à came – coffrets à 1 porte avec charnières à droite



Hinweis:
Front-/Rückansicht.

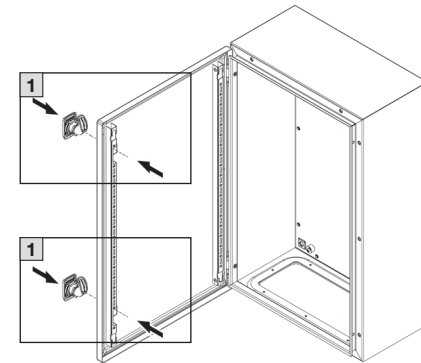
Note:
Front/rear view.

Remarque :
F = vue frontale
R = vue arrière



Risiko der Potenzialverschleppung im Fehlerfall
Risk of potential transfer in the event of a fault
Risque de propagation du potentiel en cas de défaut

- Montage Vorreiberverschluss, 1-türig, Türanschlag links
- Mounting the cam lock – 1-door enclosures, door hinged on left
- Montage de la serrure à came – coffrets à 1 porte avec charnières à gauche



-Risiko der Potenzialverschleppung im Fehlerfall
-Risk of potential transfer in the event of a fault
-Risque de propagation du potentiel en cas de défaut

