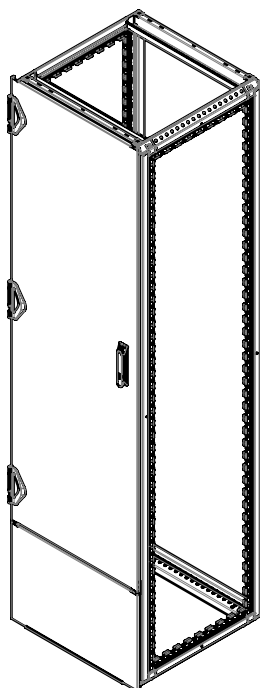


L

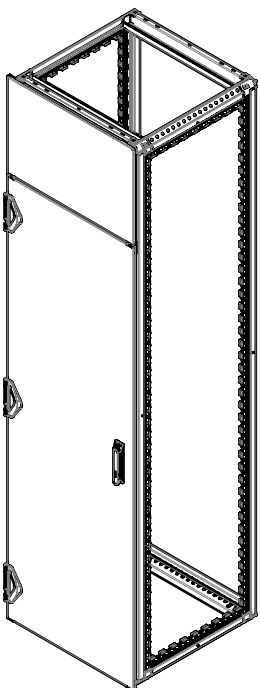


Links angelenkt seite 4
Left hinged page 4
Charnière à gauche page 4

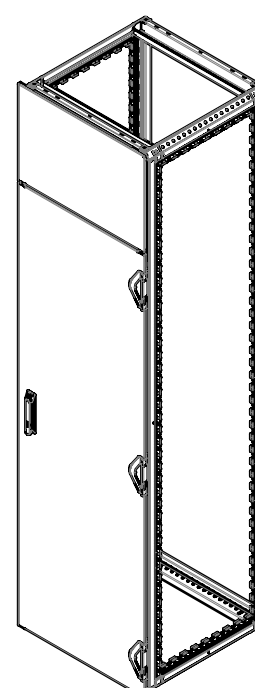
R



Rechts angelenkt seite 3 und 4
Right hinged page 3 and 4
Charnière à droite page 3 et 4

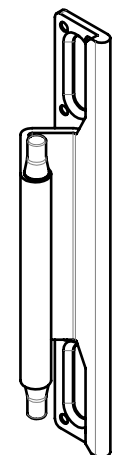


Links angelenkt seite 5
Left hinged page 5
Charnière à gauche page 5



Rechts angelenkt seite 3 und 5
Right hinged page 3 and 5
Charnière à droite page 3 et 5

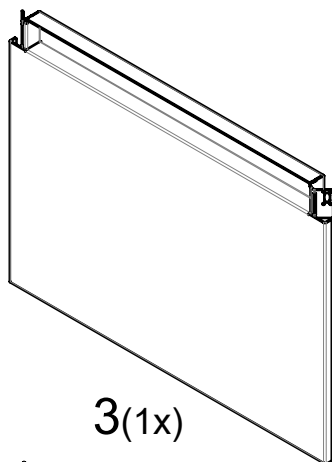
Scharnier der mitte nur für höhe = 2200
 Middle hinge only for height = 2200
 Charnière du milieu uniquement pour hauteur = 2200



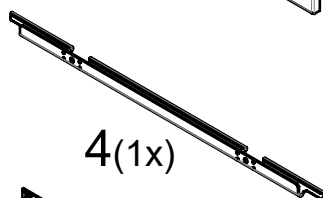
1 (2x H<2200)
 (3x H=2200)



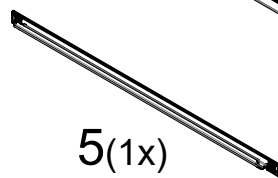
2 (8x H<2200)
 (10x H=2200)



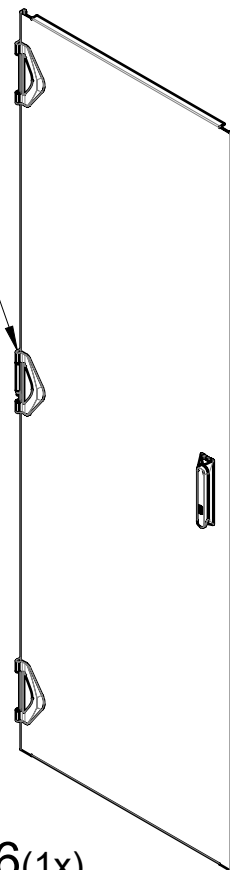
3(1x)



4(1x)



5(1x)



6(1x)

D

Sicherheit:

Für Bauteile oder Komponenten, die mehr als 25 kg wiegen, werden für die Montage und Demontage mindestens zwei Personen benötigt.

Montage:

Anziehdrehmoment sind mit einer Toleranz von +/-15% angegeben, sofern nicht anders angegeben

EN

Safety:

At least two persons are required to install or remove equipment or components which weight more than 25 kg.

Mounting:

Tightening torques are given with a tolerance of +/- 15% unless otherwise stated.

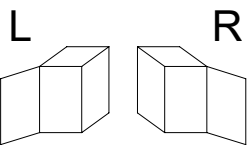
F

Sécurité:

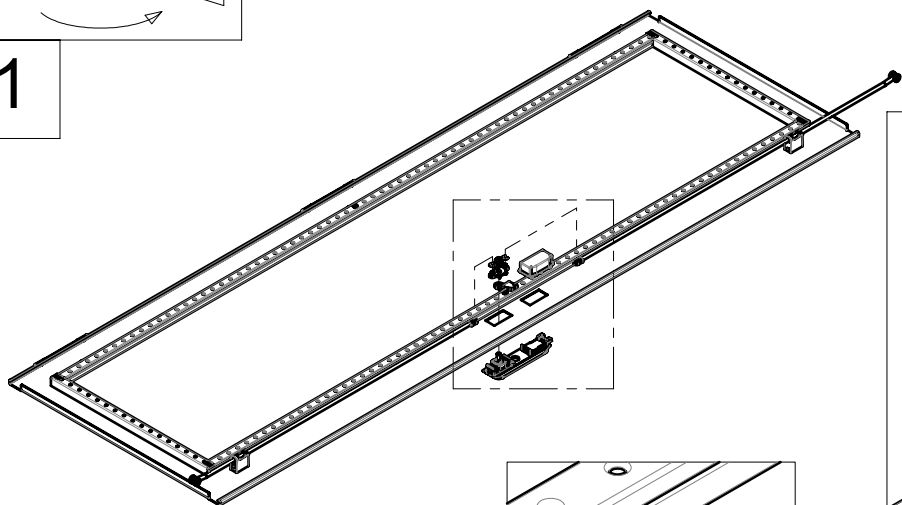
Le montage et le démontage des équipements ou des composants d'une masse supérieure à 25 kg nécessitent au moins deux personnes.

Montage:

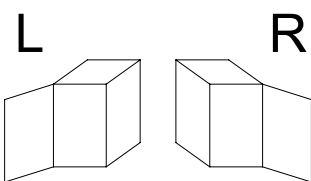
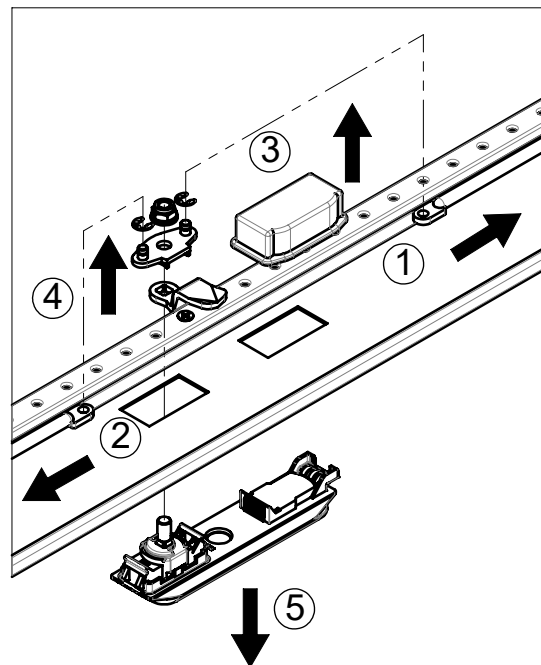
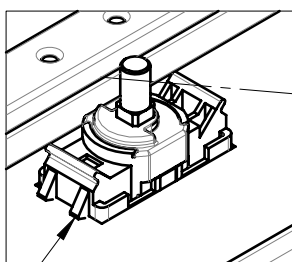
Les couples de serrages sont données avec une tolérance de +/-15% sauf autres indications.



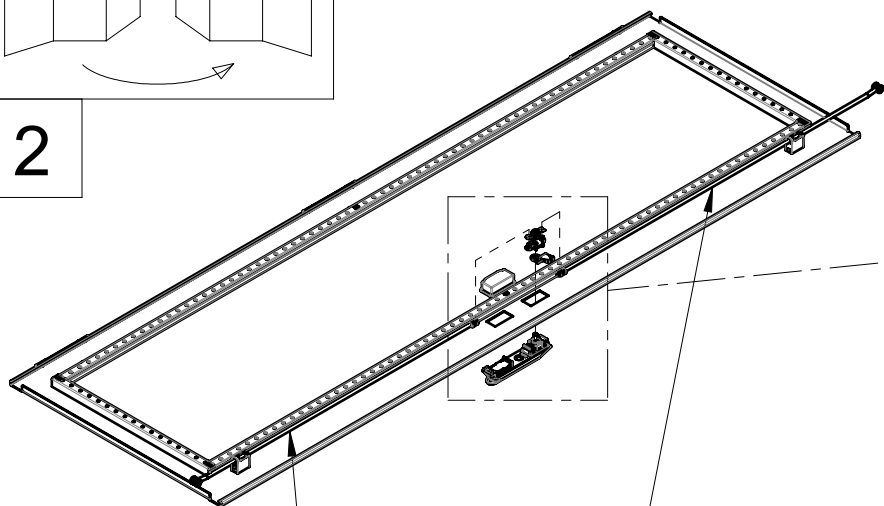
1



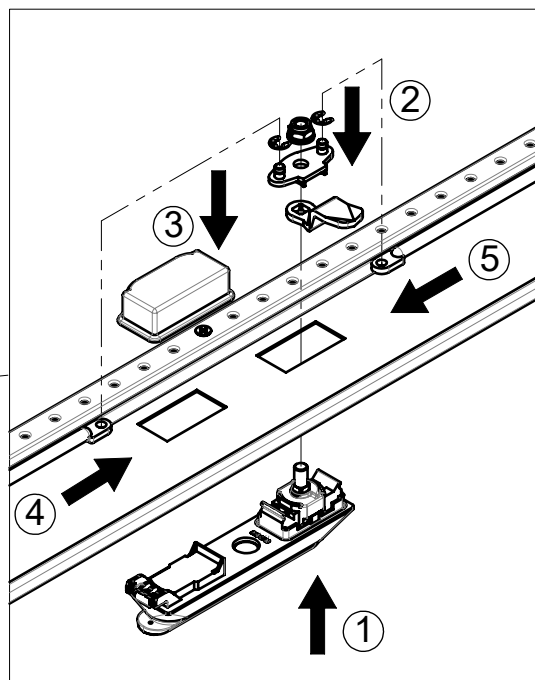
Mit Schraubendreher drücken
Push with screwdriver
Pousser avec un tournevis



2



Stangen umdrehen
Reverse the rods
Inverser les tringles



1B

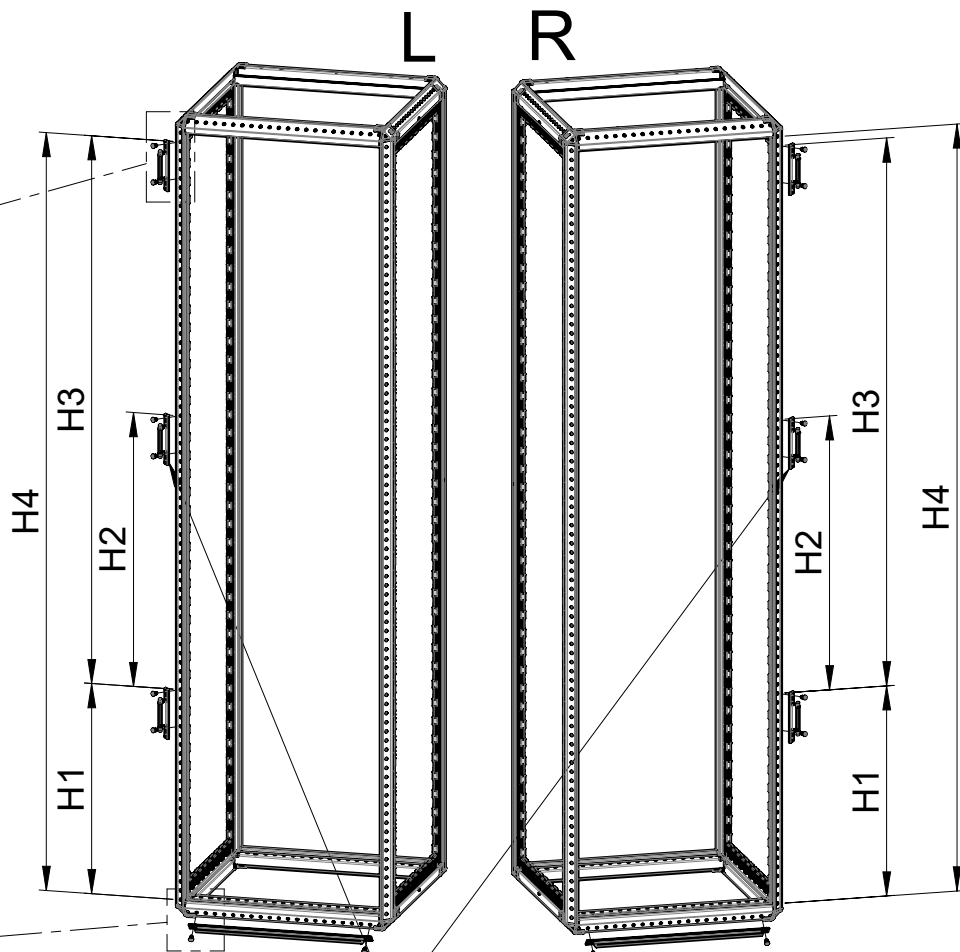
2(2x)
3.5Nm

1(1x)

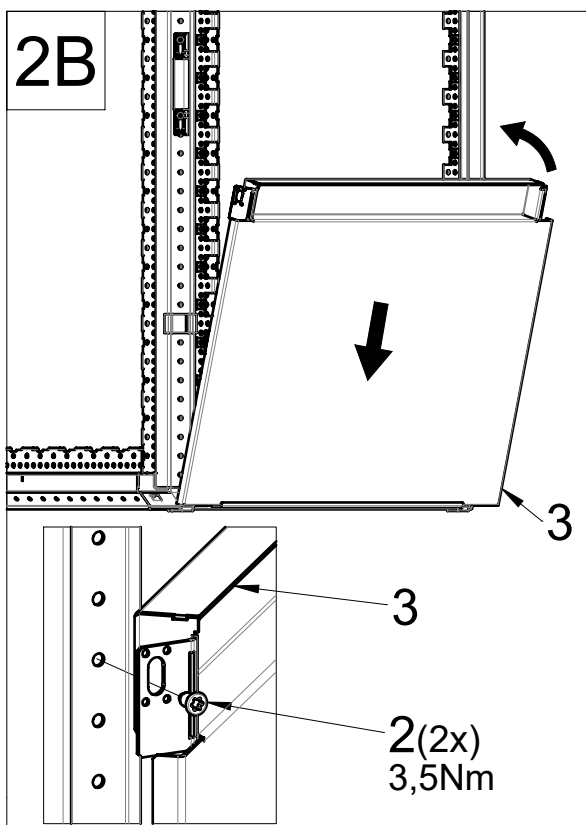
H	1800	2000	2200
H1	575	575	575
H2	-	-	750
H3	1100	1300	1500
H3	1675	1875	2075

5(1x)

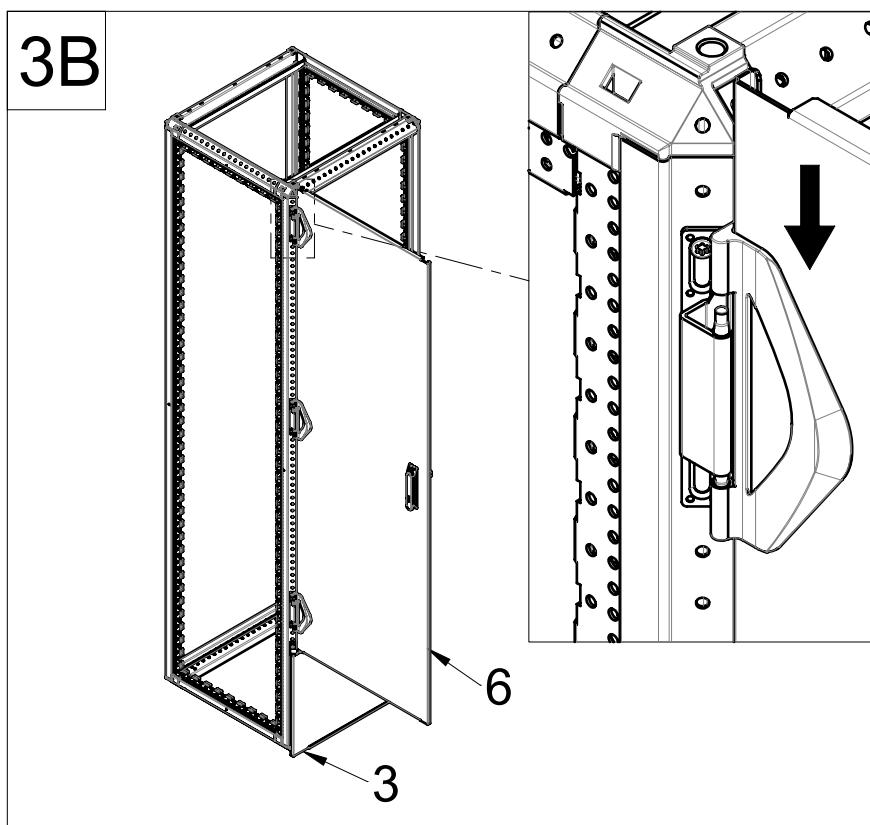
2(2x)
5Nm



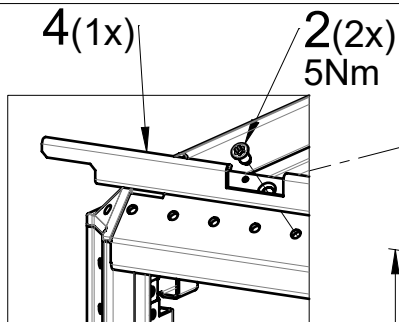
2B



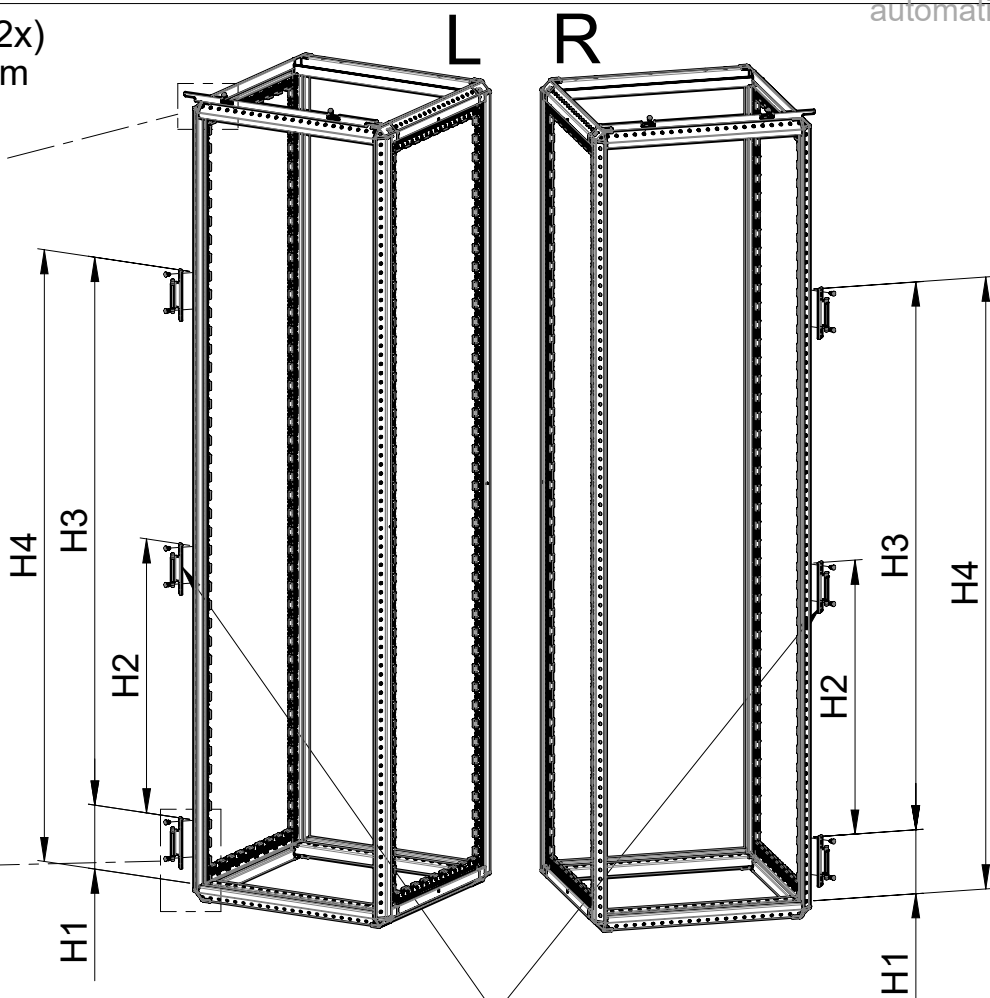
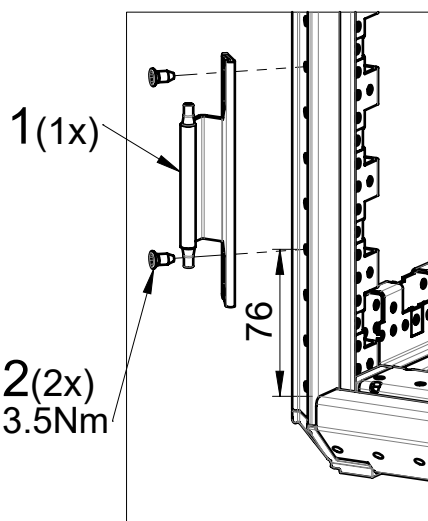
3B



1T

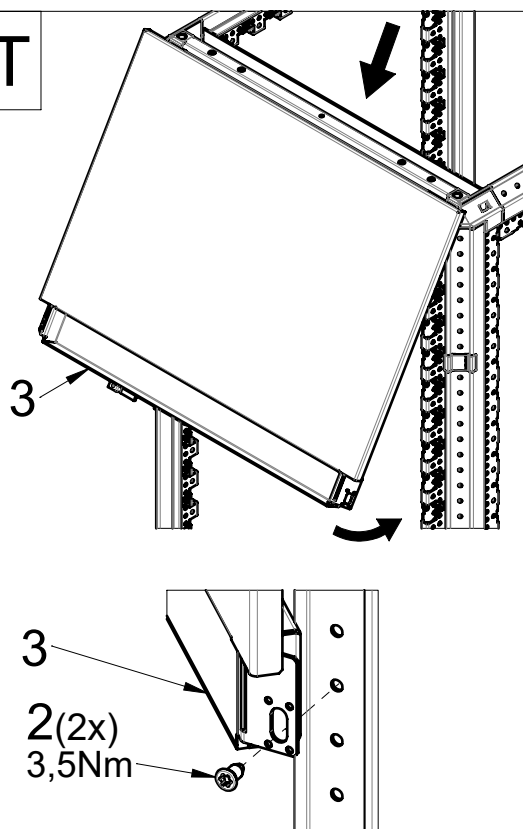


H	1800	2000	2200
H1	175	175	175
H2	-	-	750
H3	1100	1300	1500
H4	1275	1475	1675



Nur für höhe = 2200
Only for height = 2200
Uniquement pour hauteur = 2200

2T



3T

