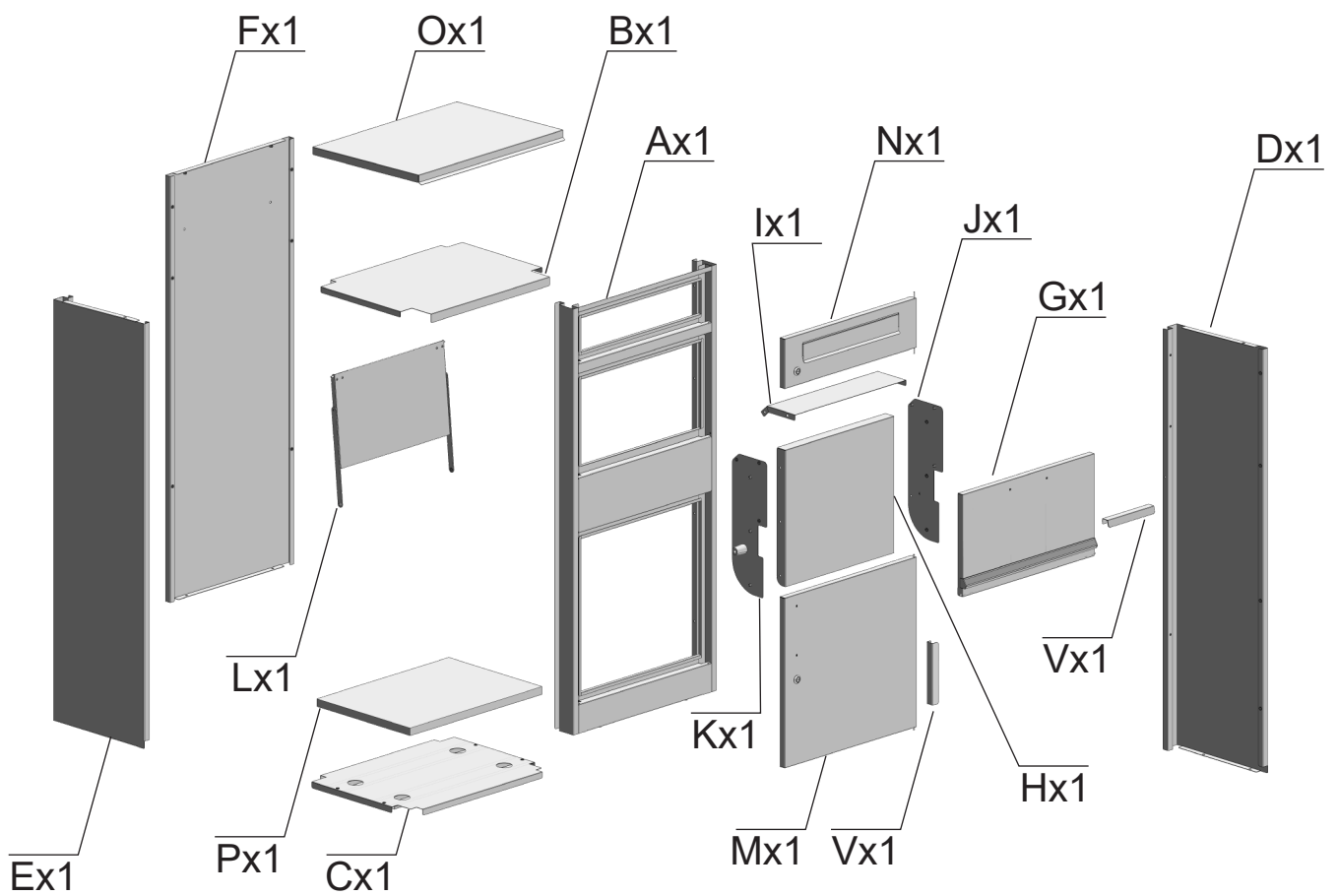
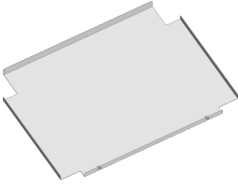
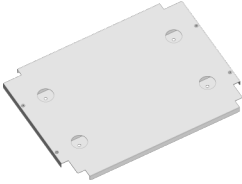
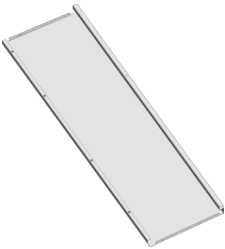
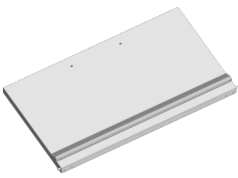
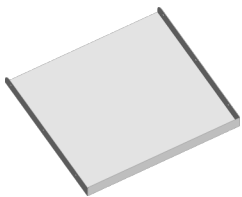
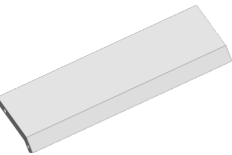
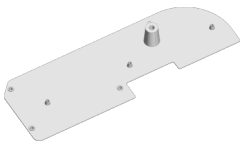
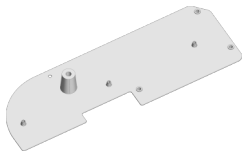
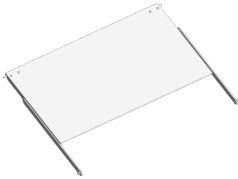
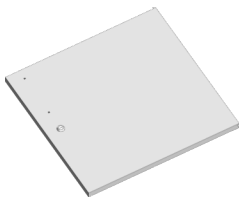
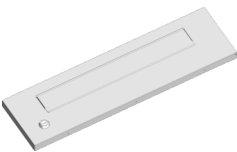
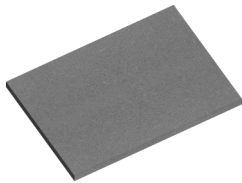
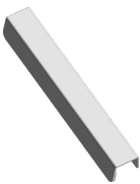
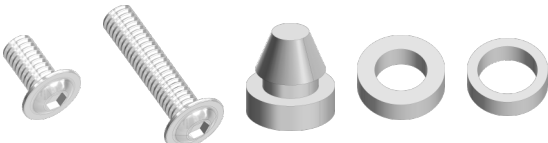




A x1 	B x1 	C x1 	D x1 	E x1 
F x1 	G x1 	H x1 	I x1 	J x1 
K x1 	L x1 	M x1 	N x1 	O x1 
P x1 	Q x1 	R x34  M4x10mm	S x4  Ø4.2xØ7*2	T x4  M4x16mm
U x4 	V x2 	W x4  M4x8mm	X x2  Ø4.2xØ7*7	Y x4 
Z x1 	B1 x2 	C1 x4  Ø5.2xØ7*2	SPARE PART  X2 X2 X2 X2 X2	

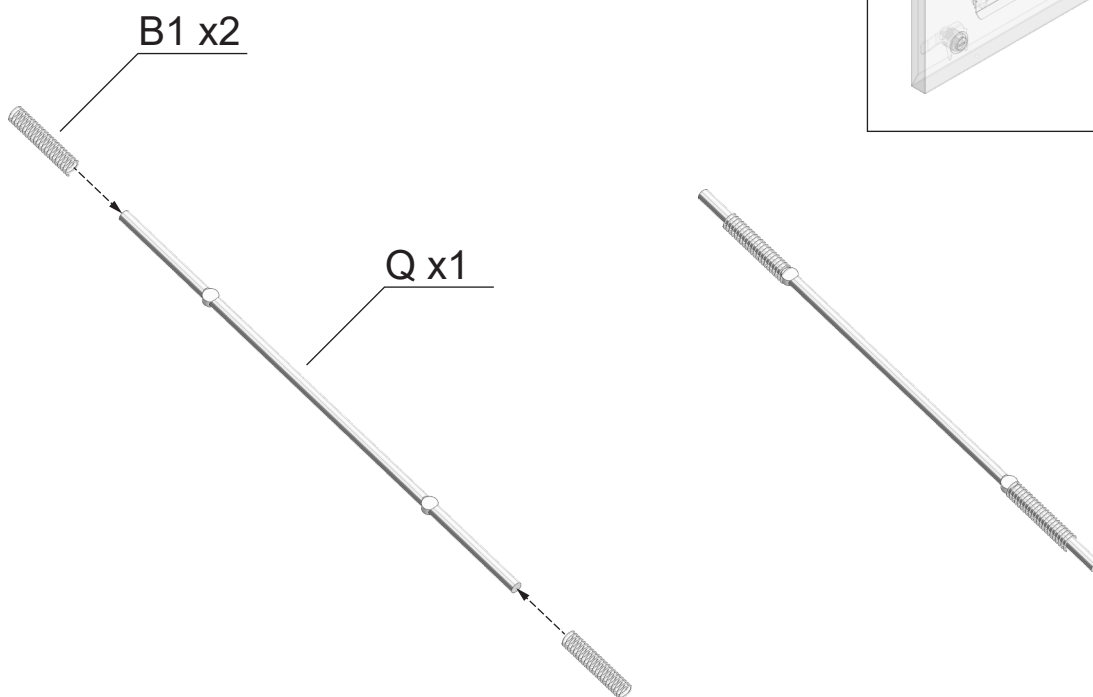
1

B1x2

Q x1



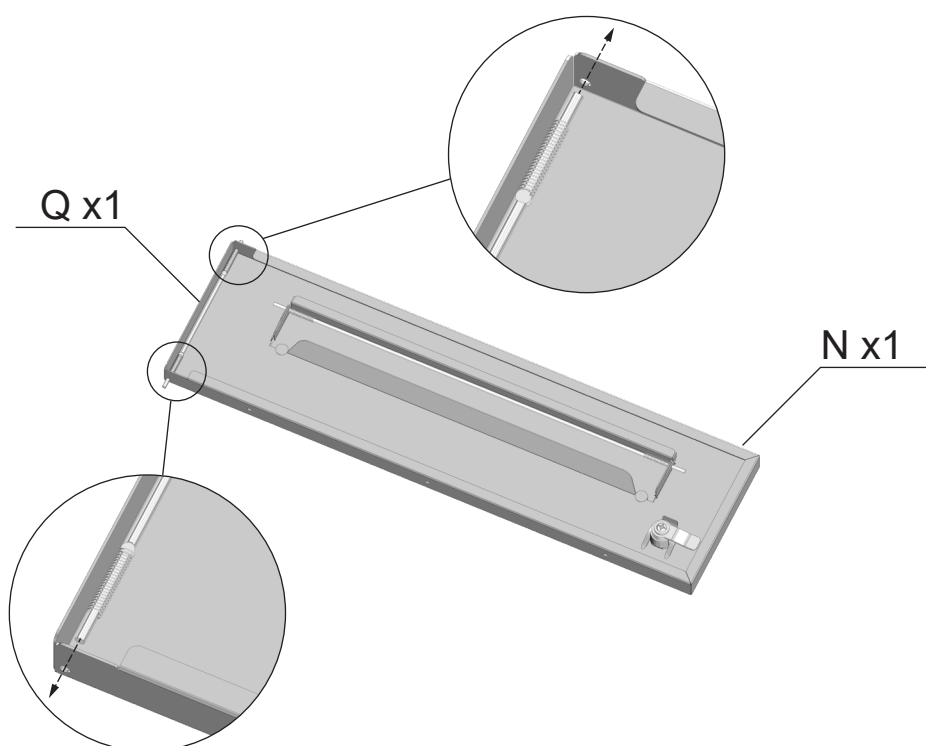
N x1



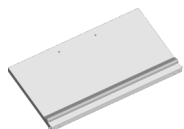
2

Q x1

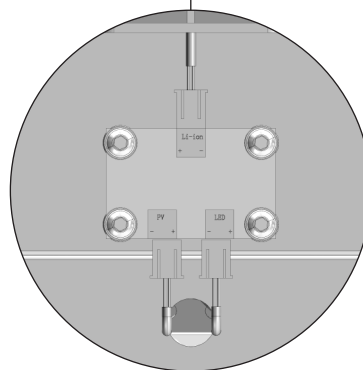
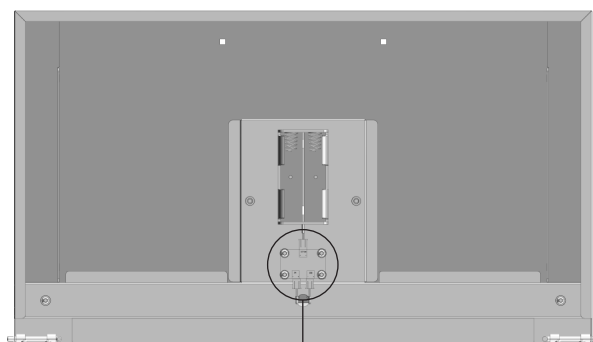
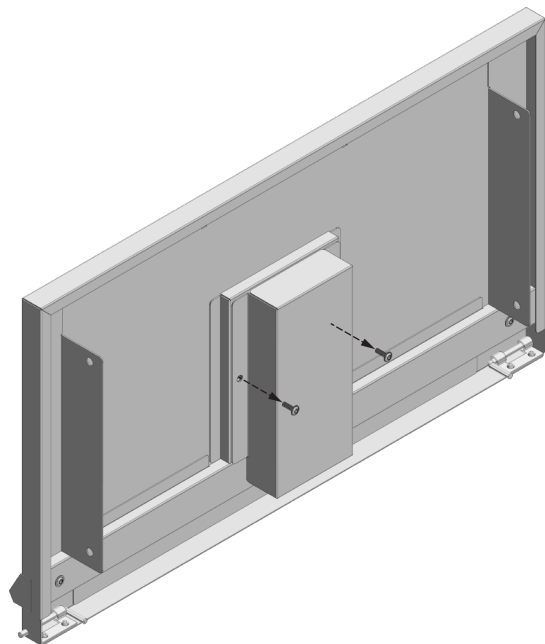
N x1



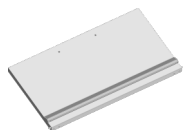
3-1



G x1



3-2

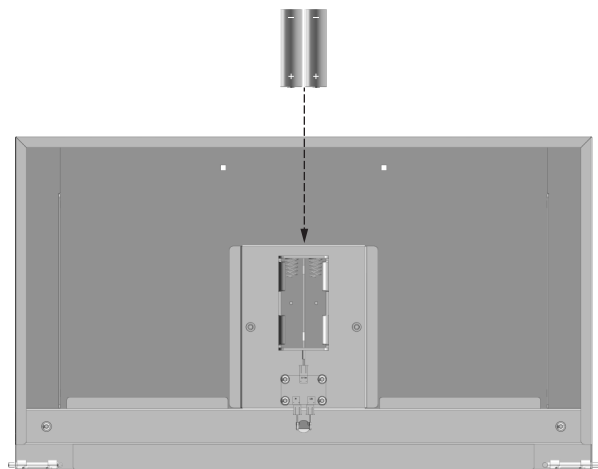
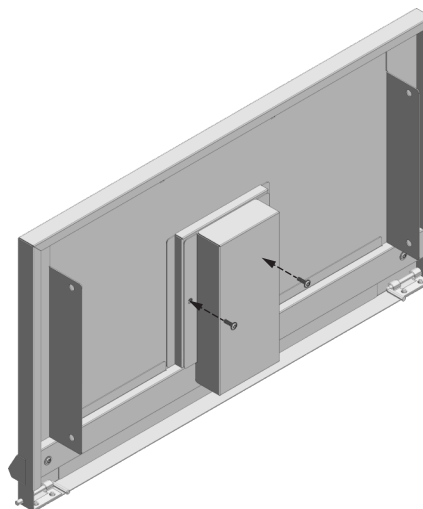


G x1

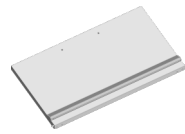
Batterien sind separat zu erwerben,
Modell:18650,3.7V.

Achtung:

Setzen Sie die Batterie in den Batteriefach ein und
achten Sie auf den Plus- und Minuspol, wobei das
Federende der Minuspol ist



4



G x1



V x1



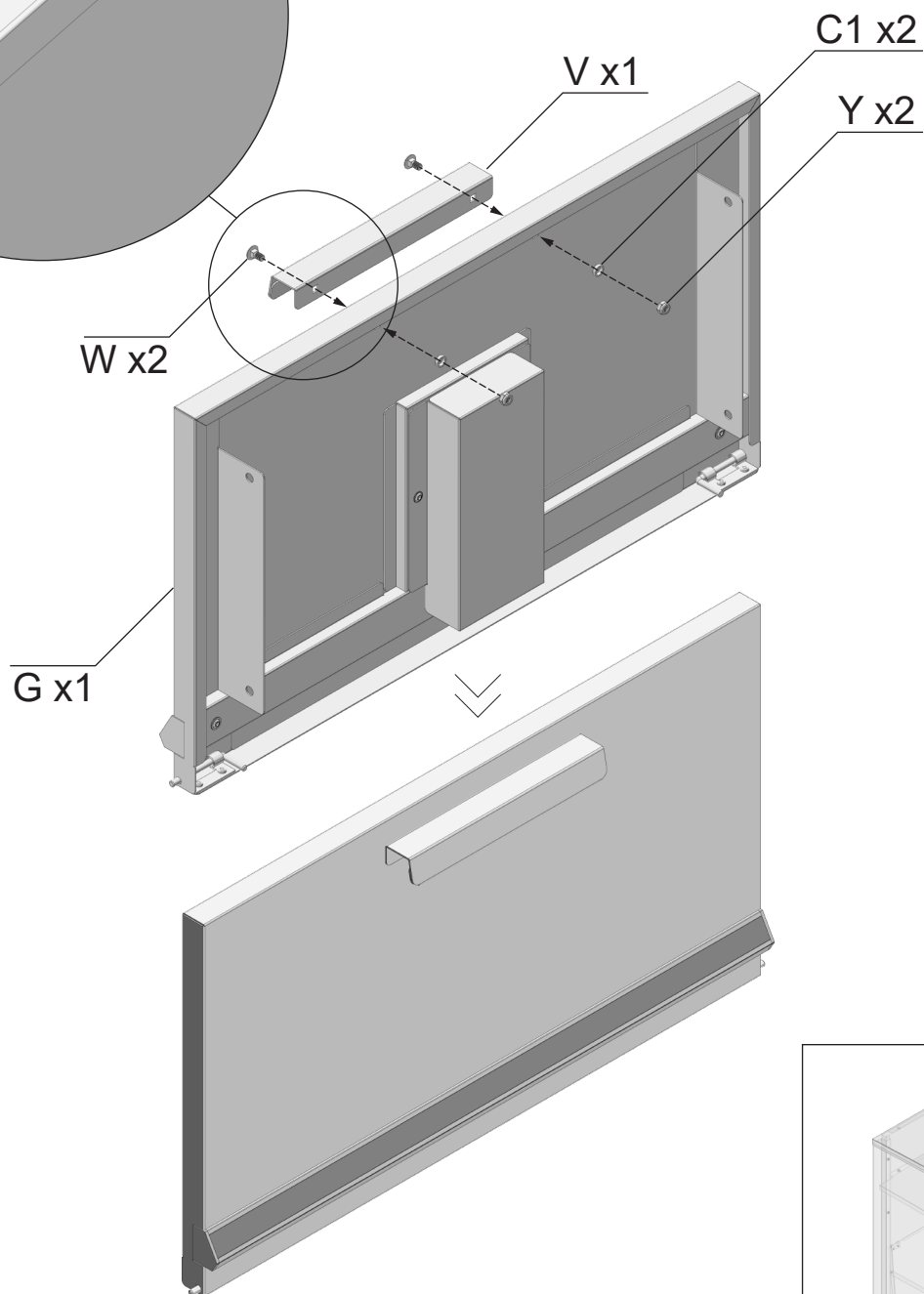
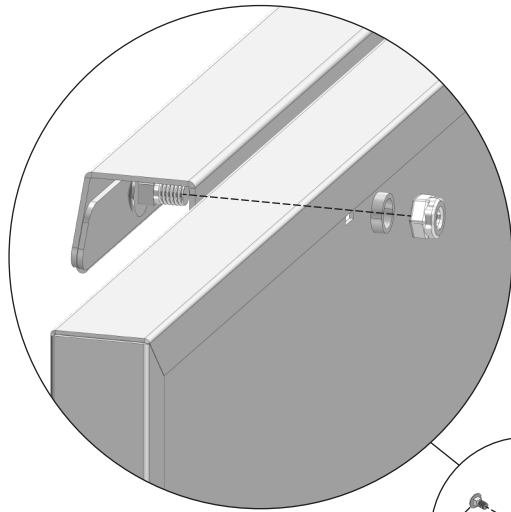
W x2 M4x8mm



C1 x2



Y x2



5



M x1



V x1



W x2

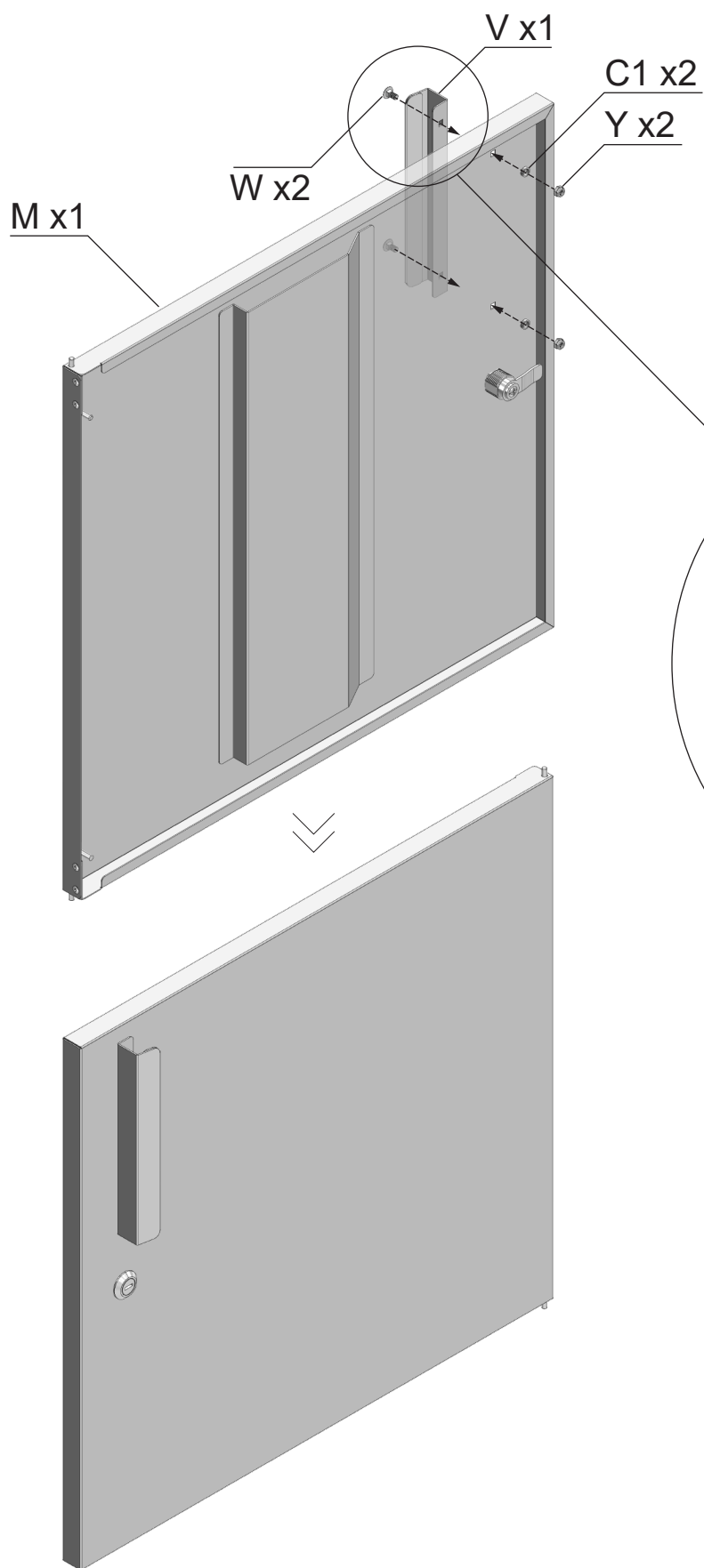
M4x8mm



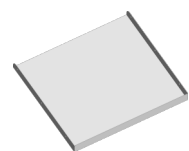
C1 x2



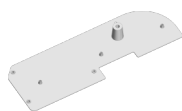
Y x2



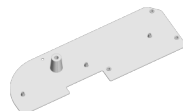
6



H x1



J x1

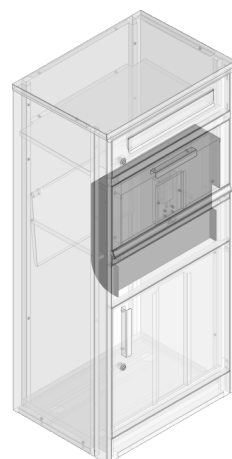
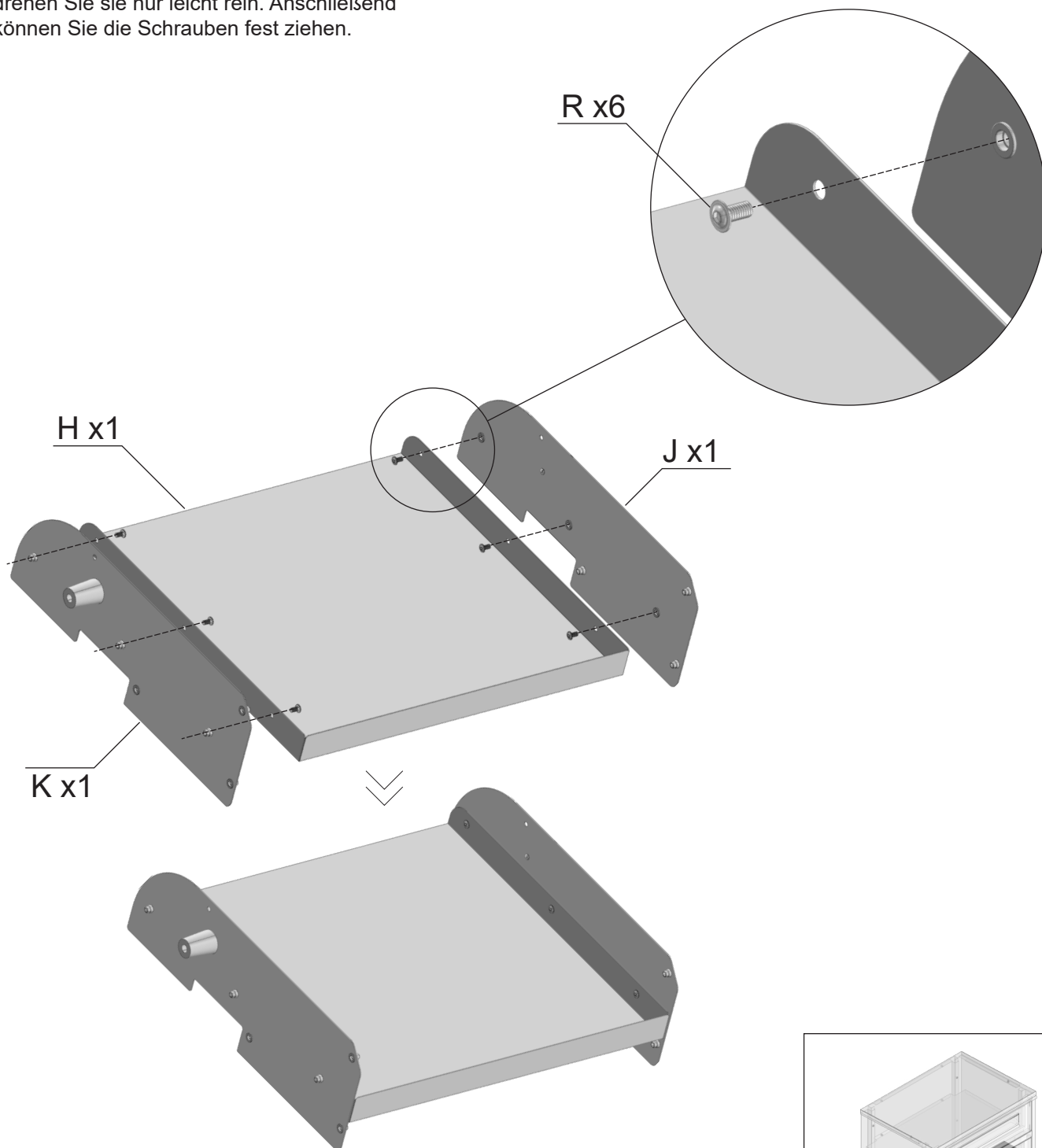


K x1



R x6 M4x10mm

Setzen Sie zunächst alle Schrauben an und drehen Sie sie nur leicht rein. Anschließend können Sie die Schrauben fest ziehen.



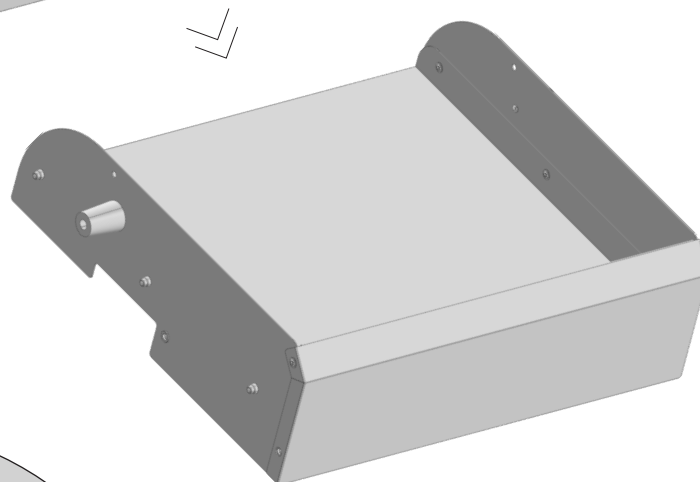
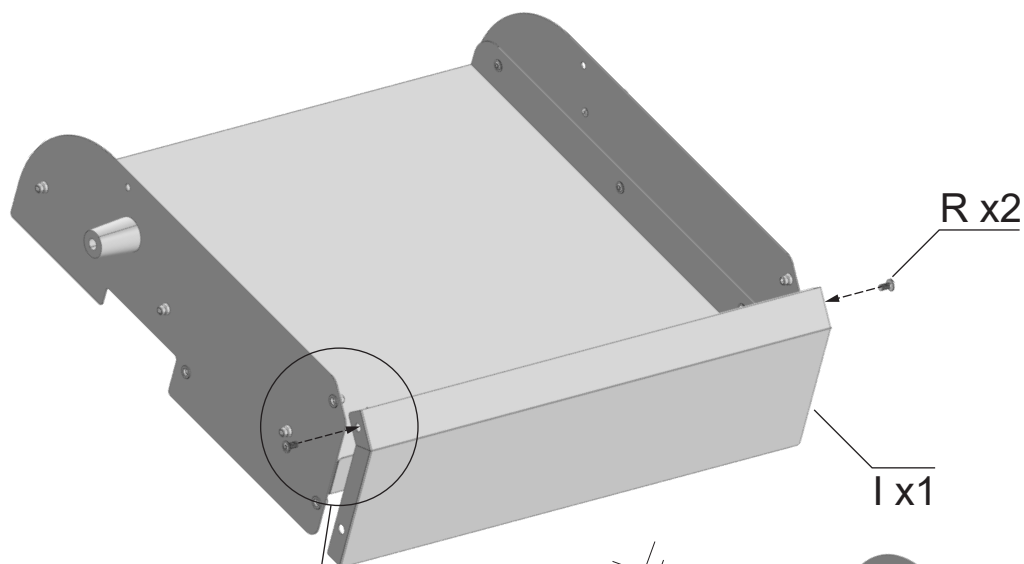
7



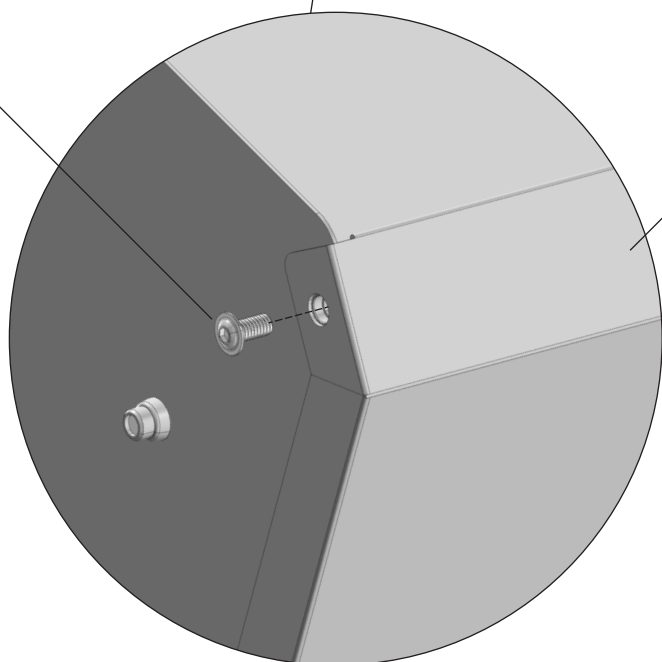
I x1



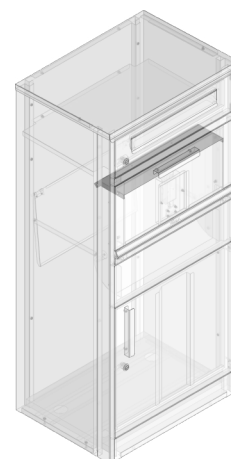
R x2 M4x10mm



R x2



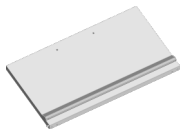
I x1



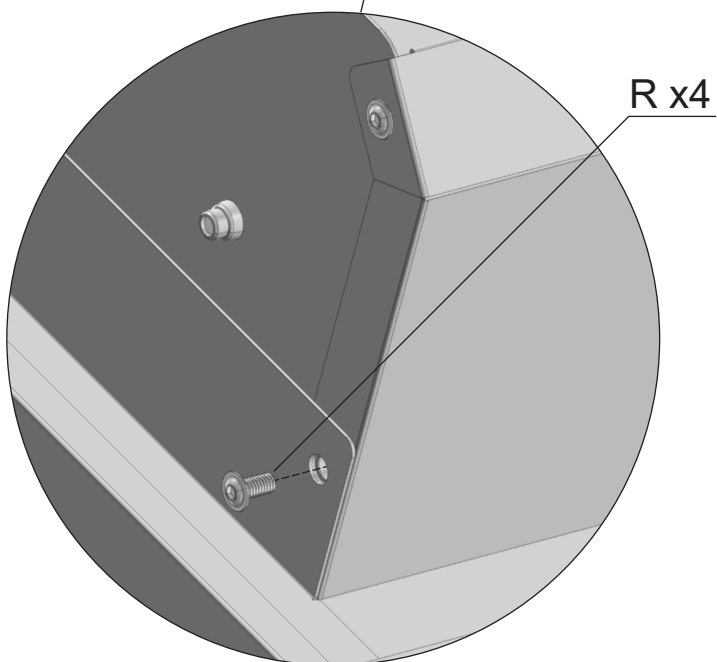
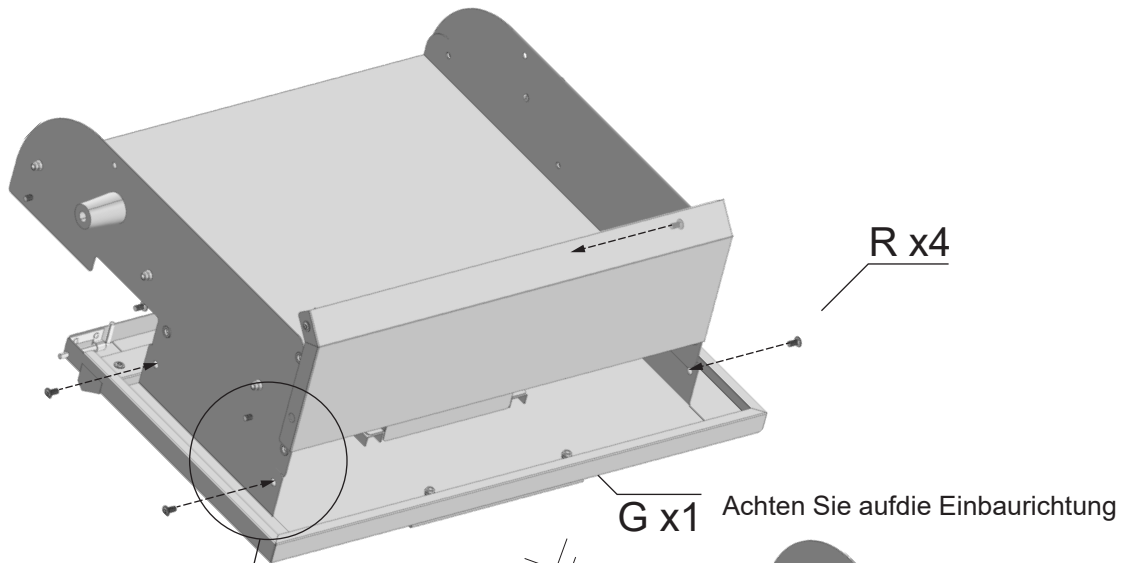
8



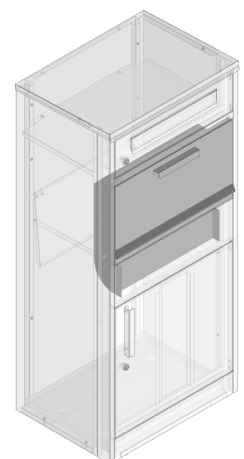
R x4 M4x10mm



G x1



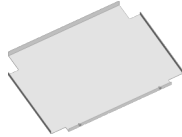
R x4



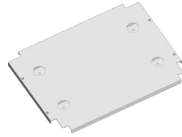
9



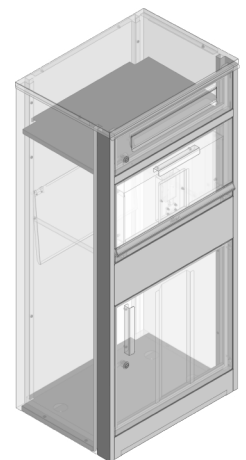
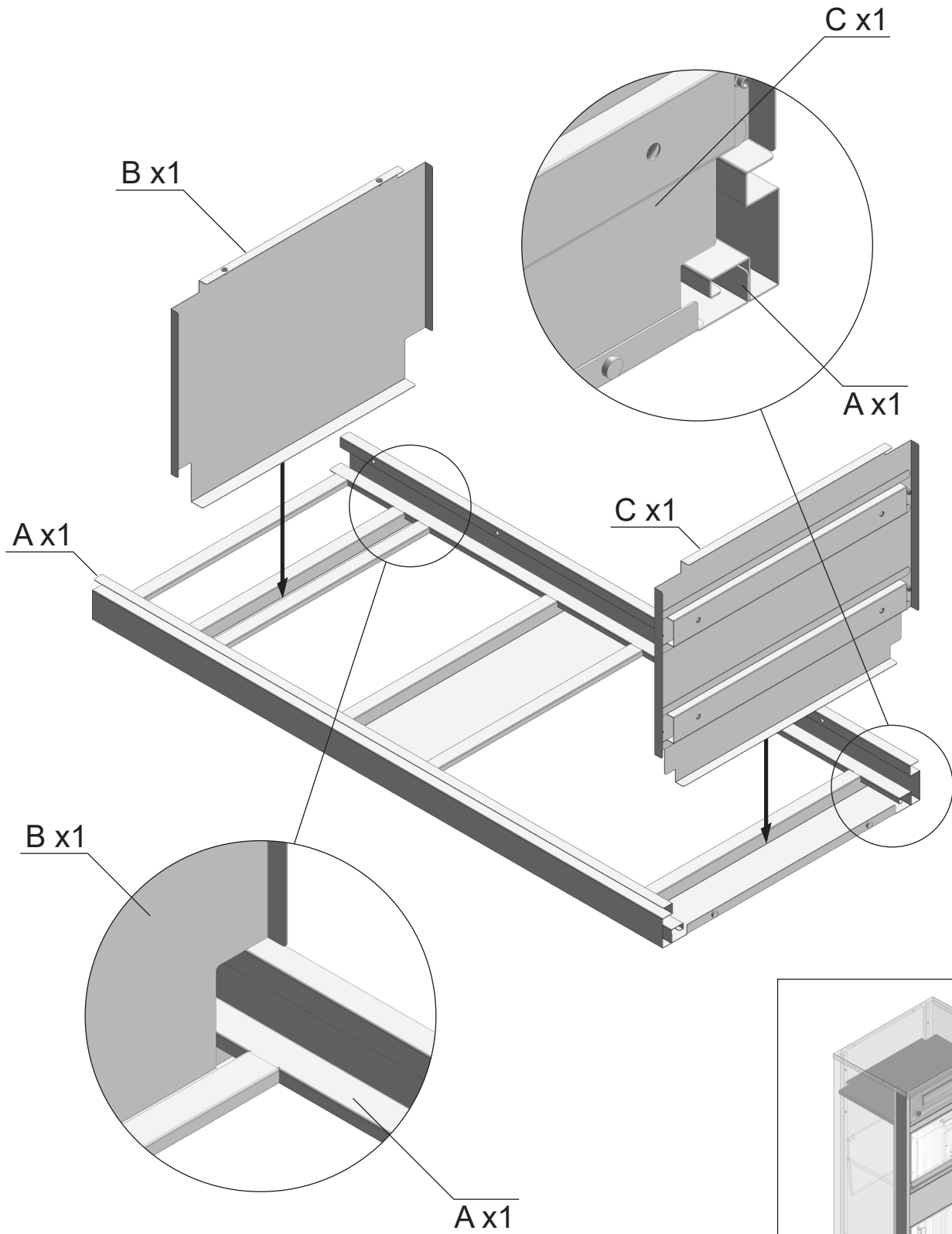
A x1



B x1



C x1



10



E x1



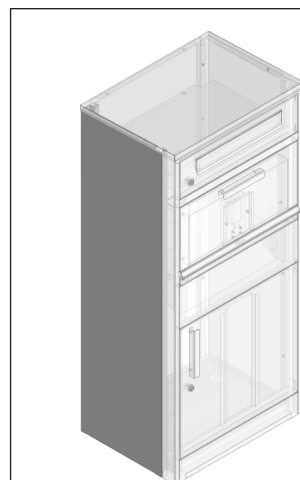
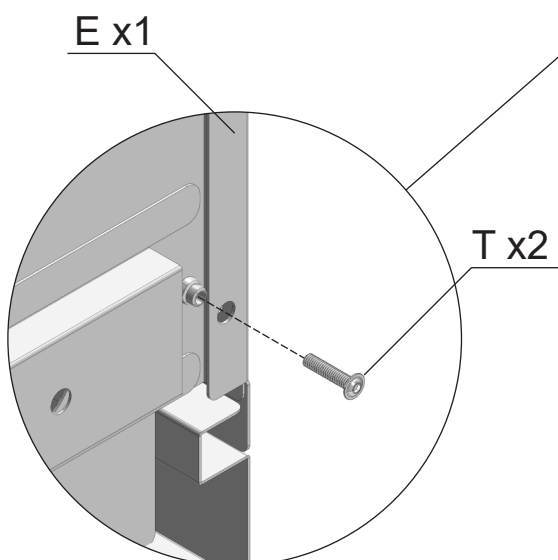
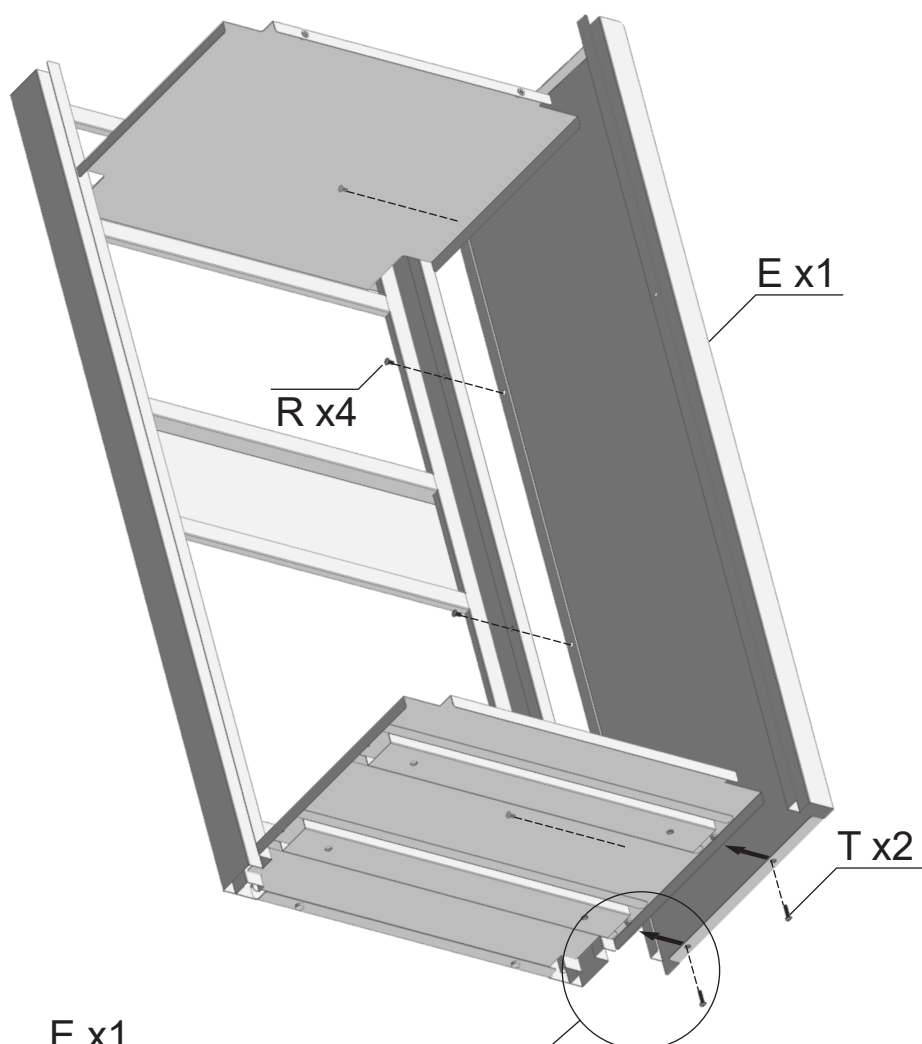
R x4

M4x10mm



T x2

M4x16mm



11



D x1



R x4

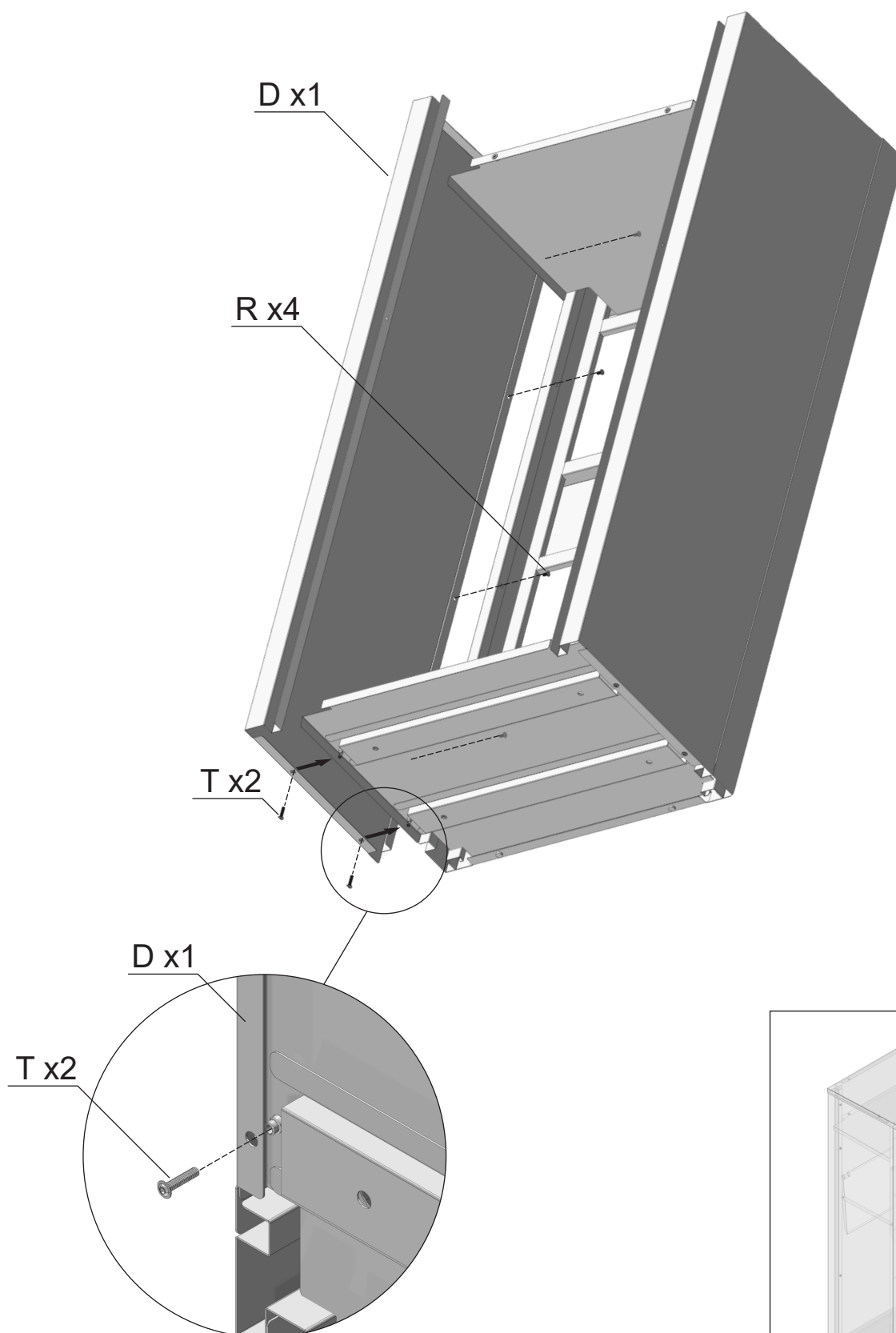
M4x10mm



T x2

M4x16mm

Setzen Sie zunächst alle Schrauben an und drehen Sie sie nur leicht rein. Anschließend können Sie die Schrauben fest ziehen.



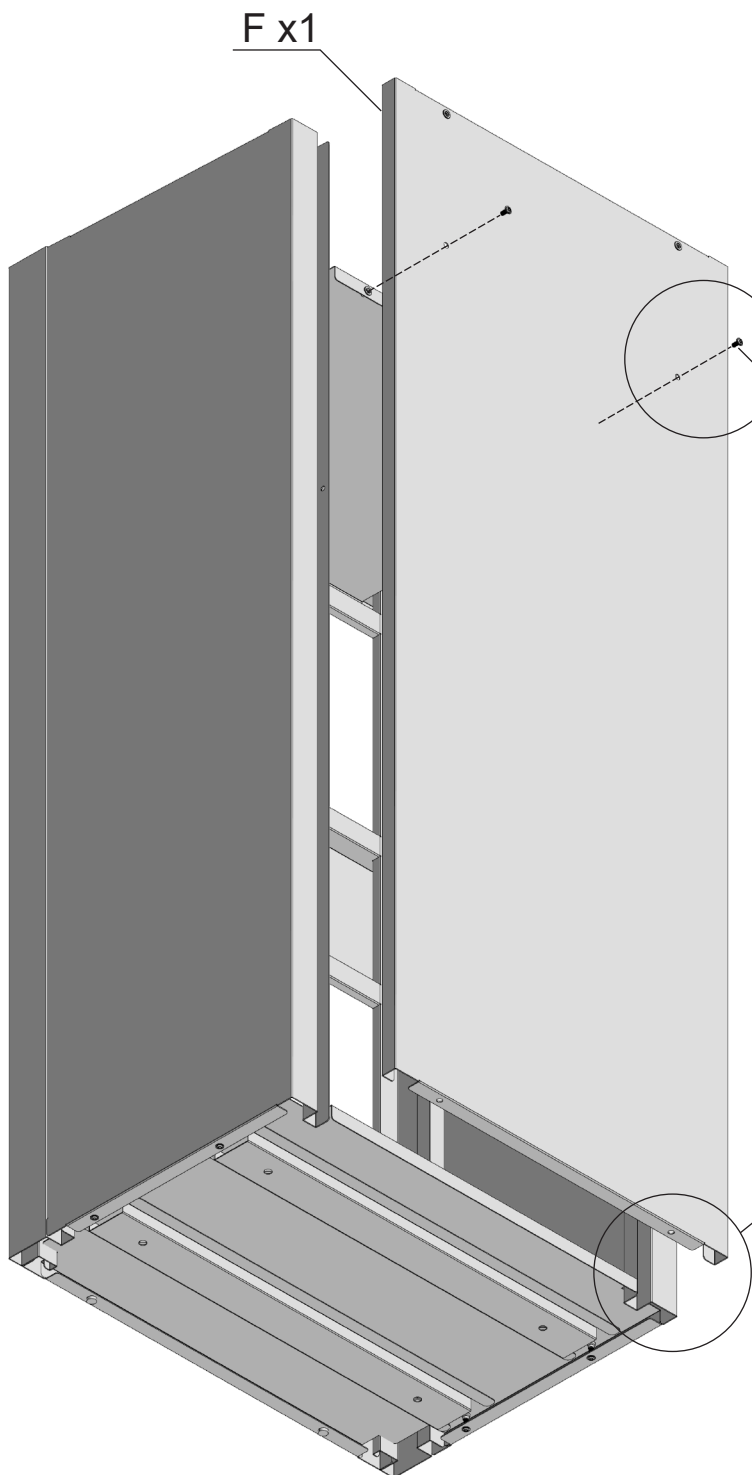
12



F x1



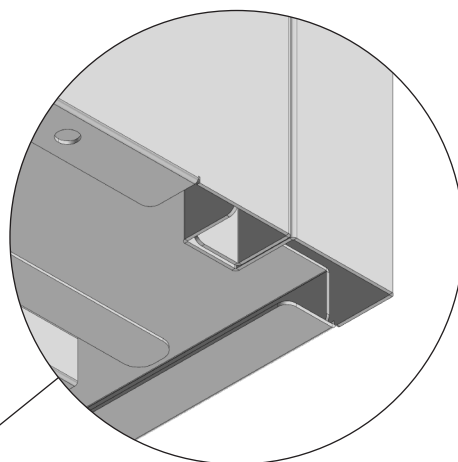
R x2 M4x10mm



F x1

R x2

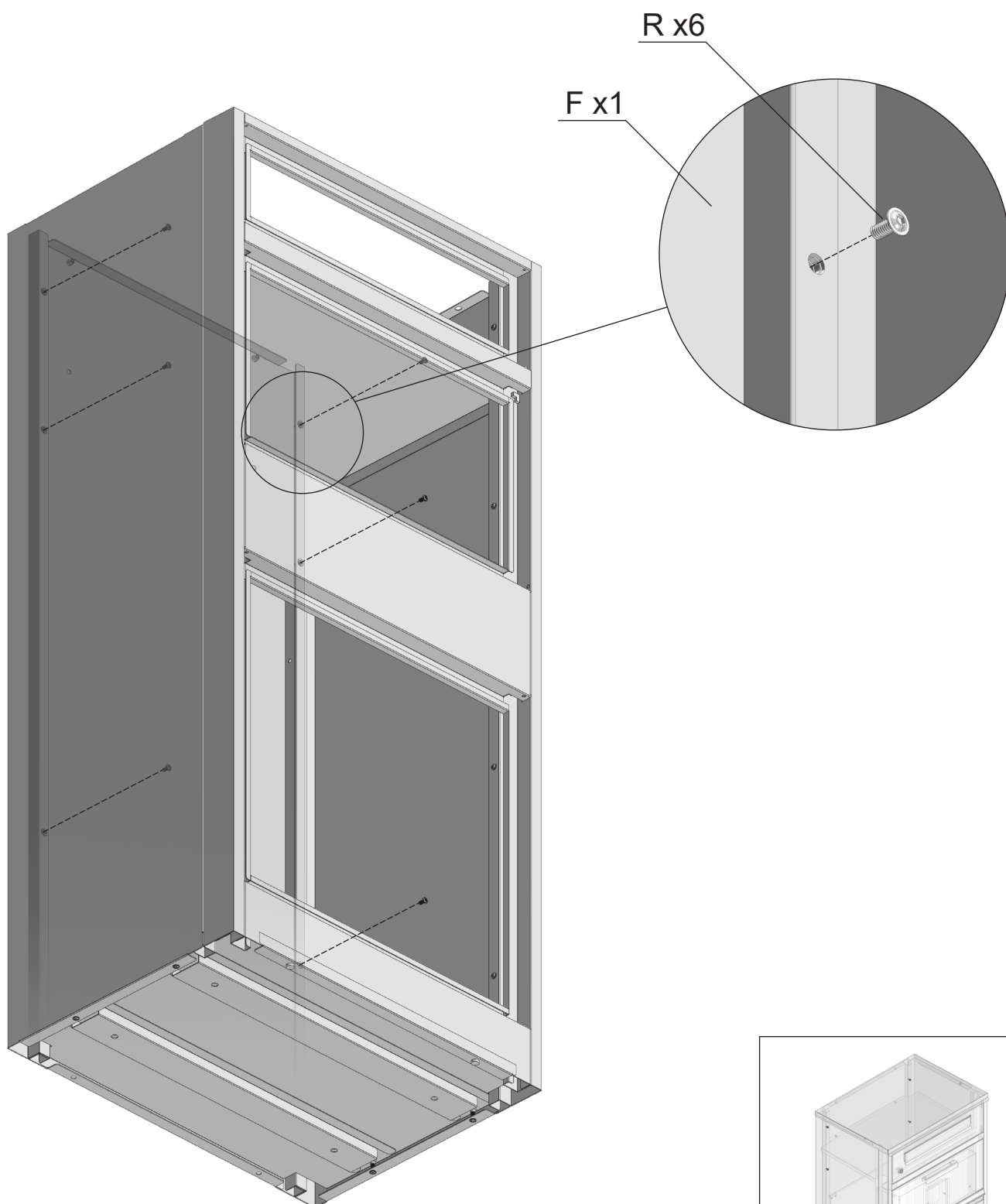
R x2



13



R x6 M4x10mm



14

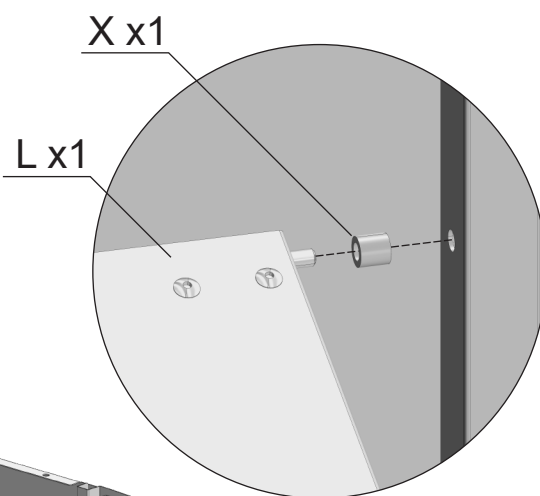


L x1



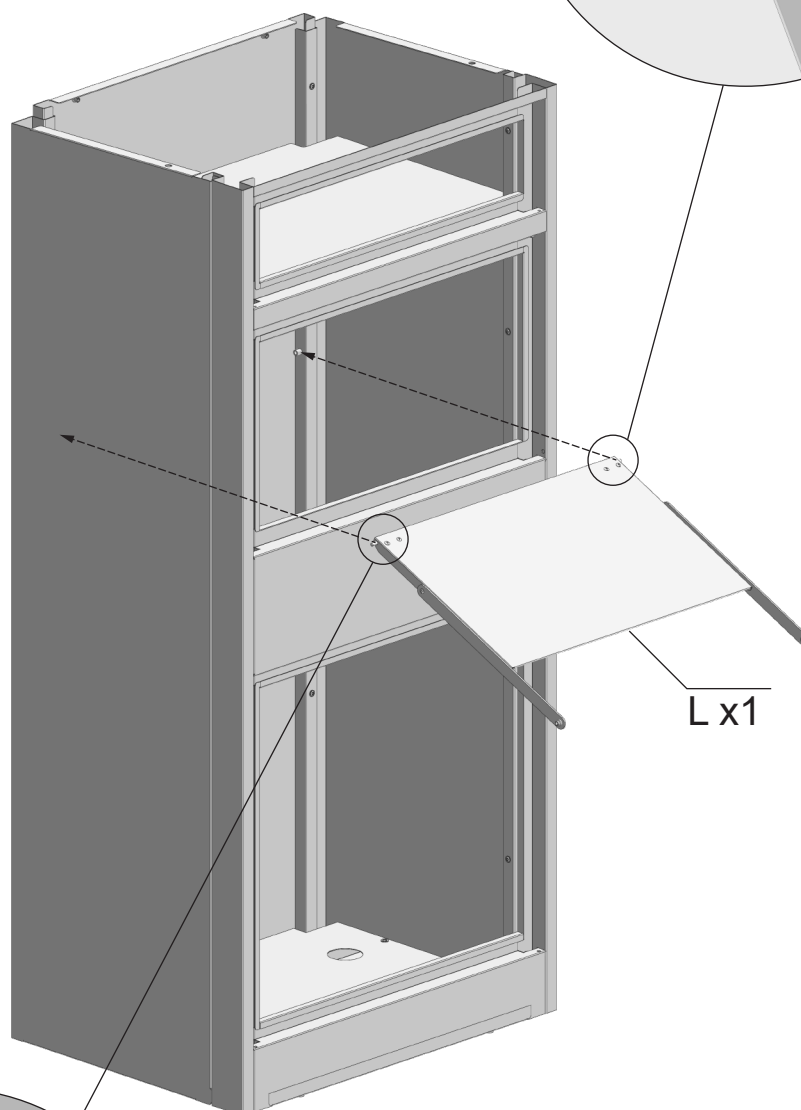
X x2

Setzen Sie zuerst die rechte Seite des Federriegels in die Bohrung an der Rückwand ein. Nach dem Einsetzen der rechten Seite können Sie den Hebel des Federriegels der linken Seite ziehen und danach in die linke Bohrung der Rückwand einrasten lassen. Die Montage ist somit abgeschlossen.

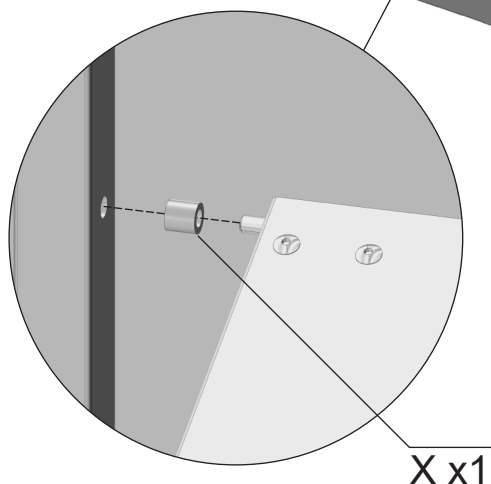


L x1

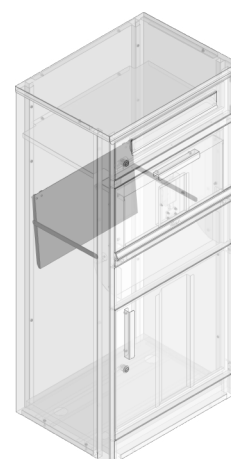
X x1



L x1



X x1



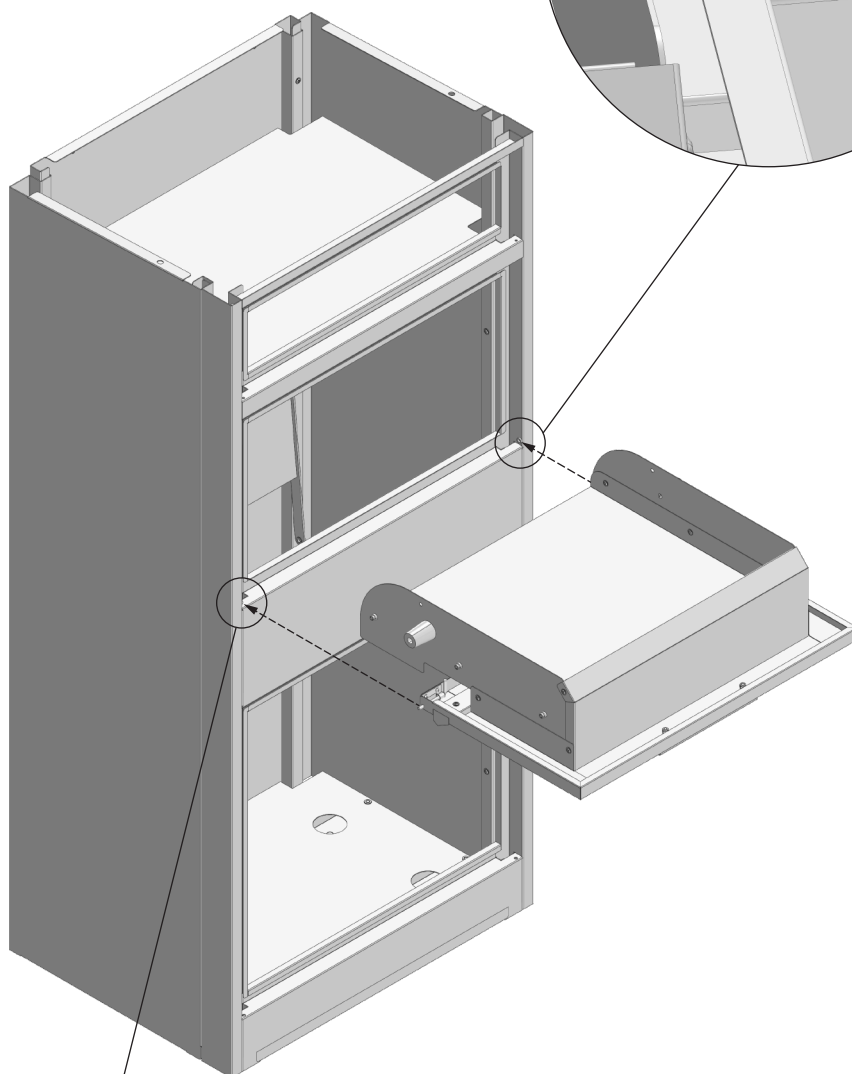
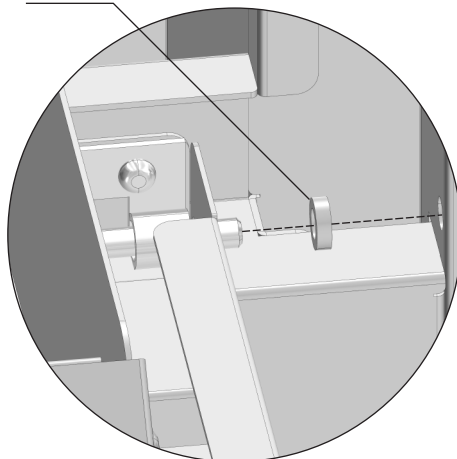
15



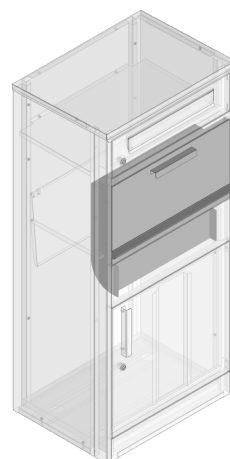
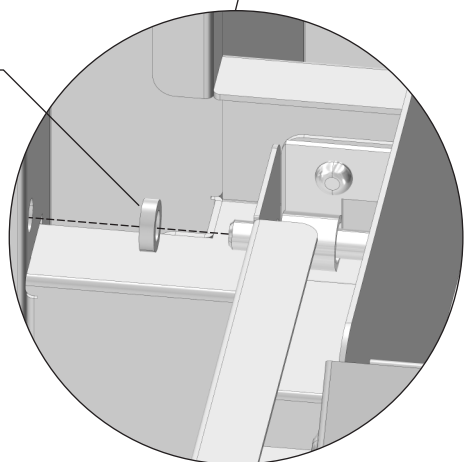
S x2 Ø4.2xØ7*2

Setzen Sie die zusammengebaute Tür ein, indem Sie zuerst die rechte Seite und dann die linke Seite in Position bringen.

S x1



S x1

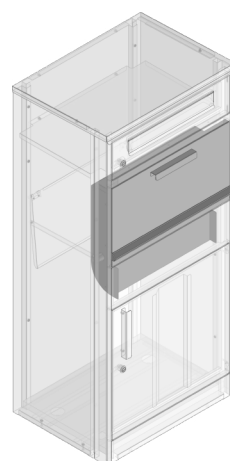
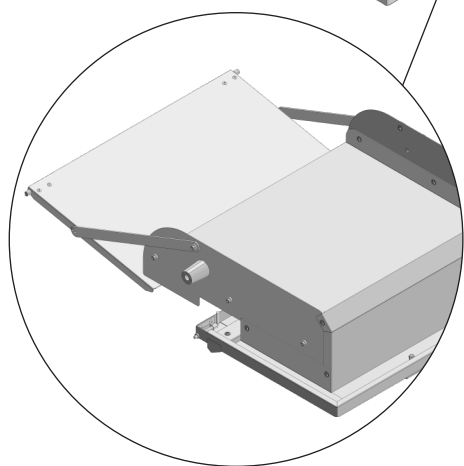
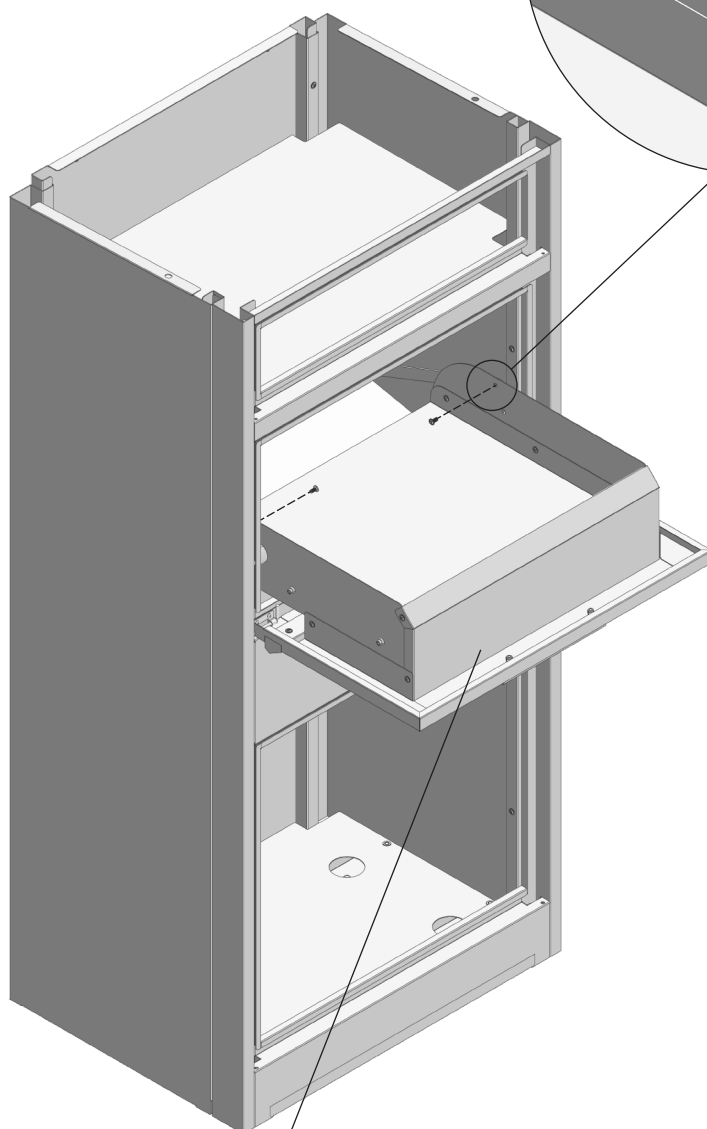
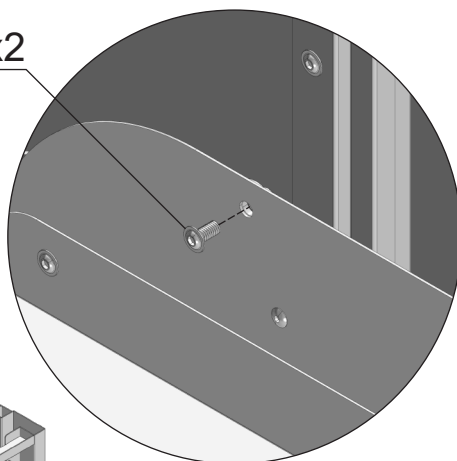


16



R x2 M4x10mm

R x2



17

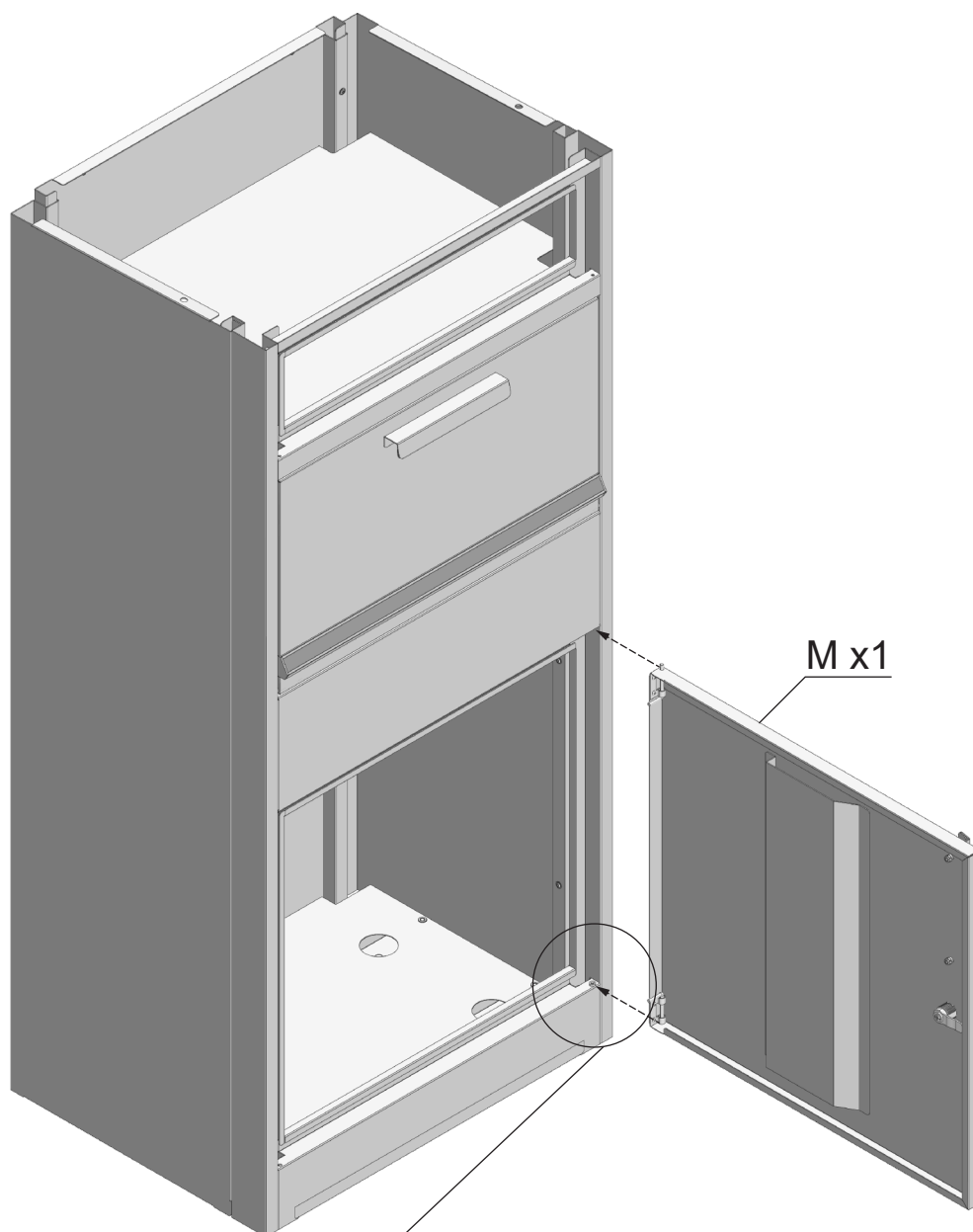


M x1

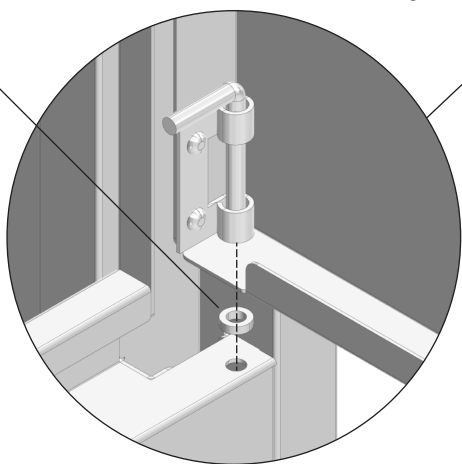


S x1 Ø4.2xØ7*2

Montieren Sie beim Zusammenbau
zuerst die Unterseite und dann die
Oberseite.



S x1



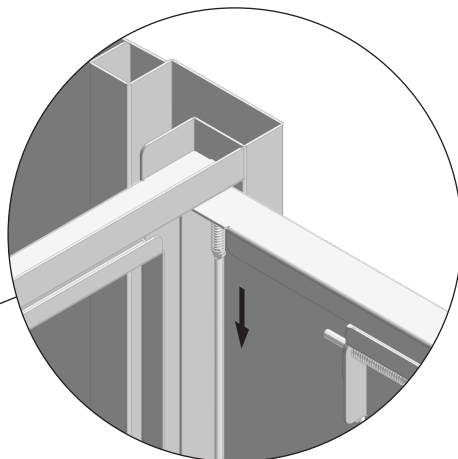
18



N x1

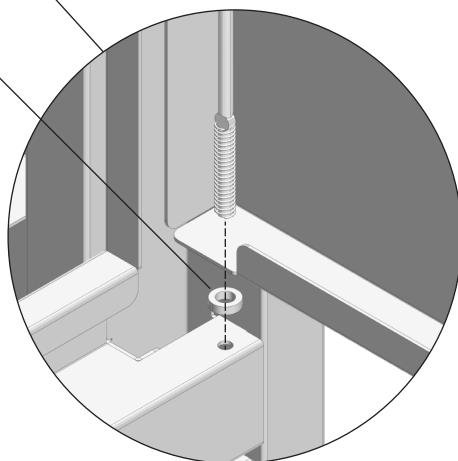


S x1 Ø4.2xØ7*2



N x1

S x1



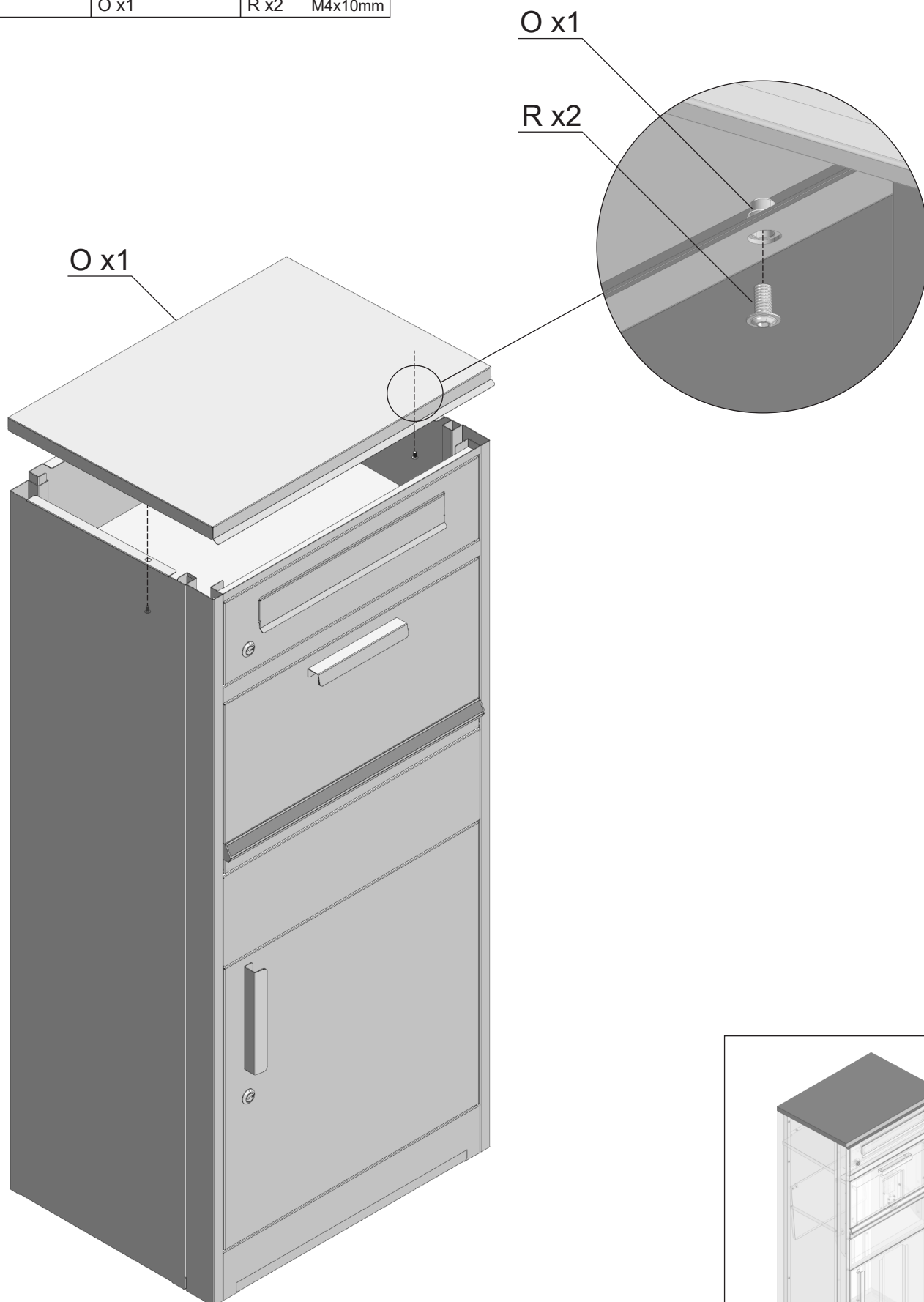
19



O x1



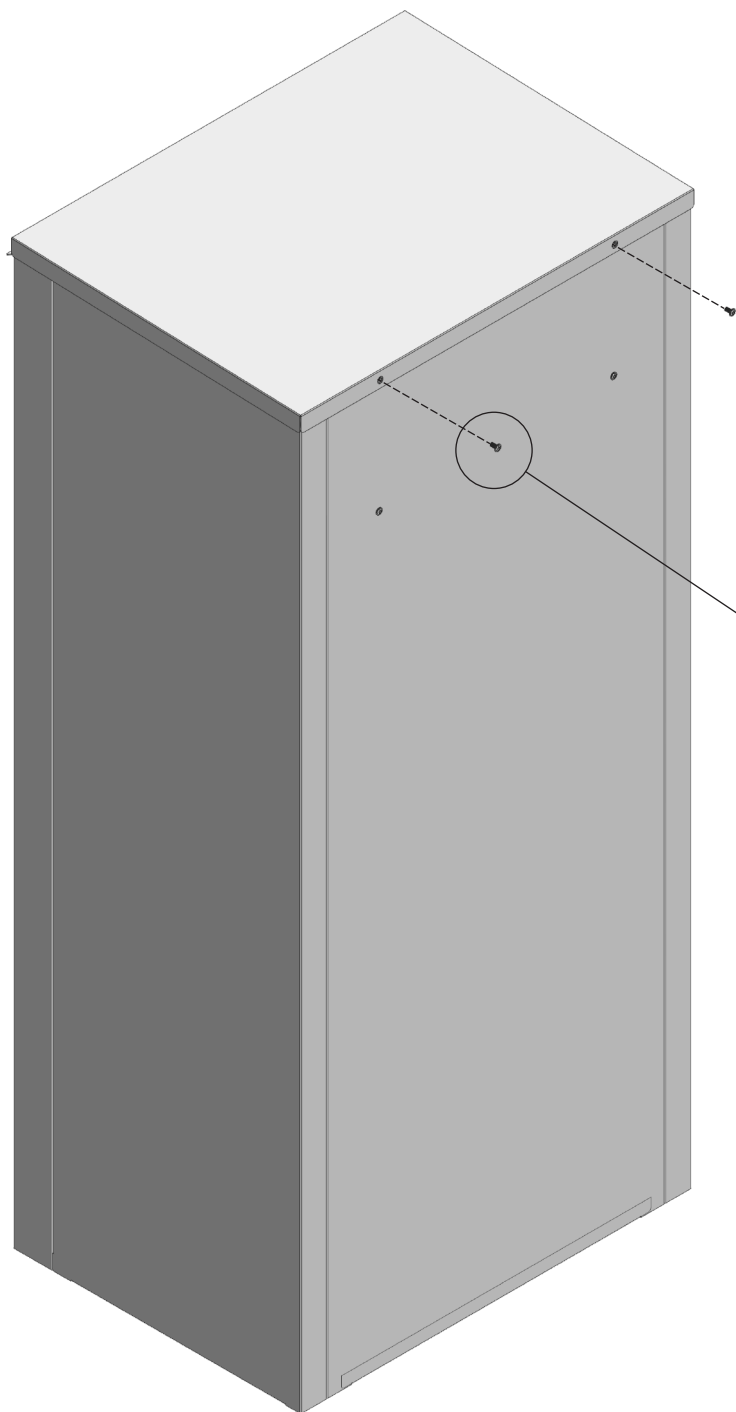
R x2 M4x10mm



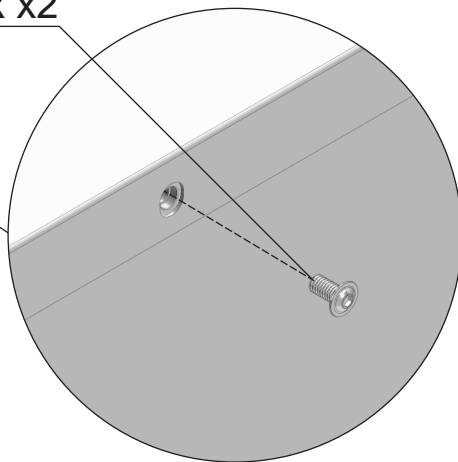
20



R x2 M4x10mm



R x2

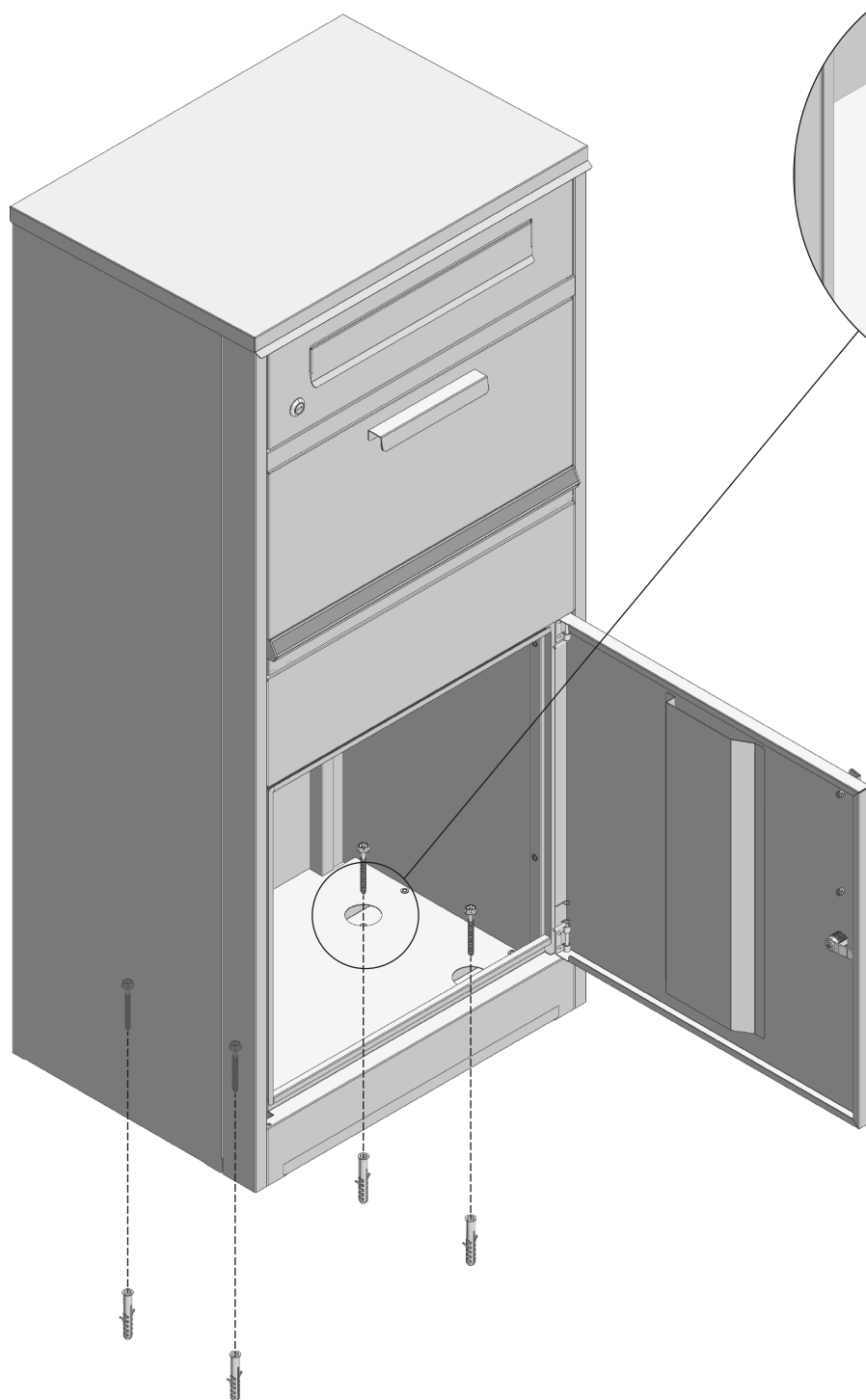


21

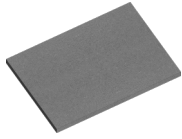


U x4

U x4



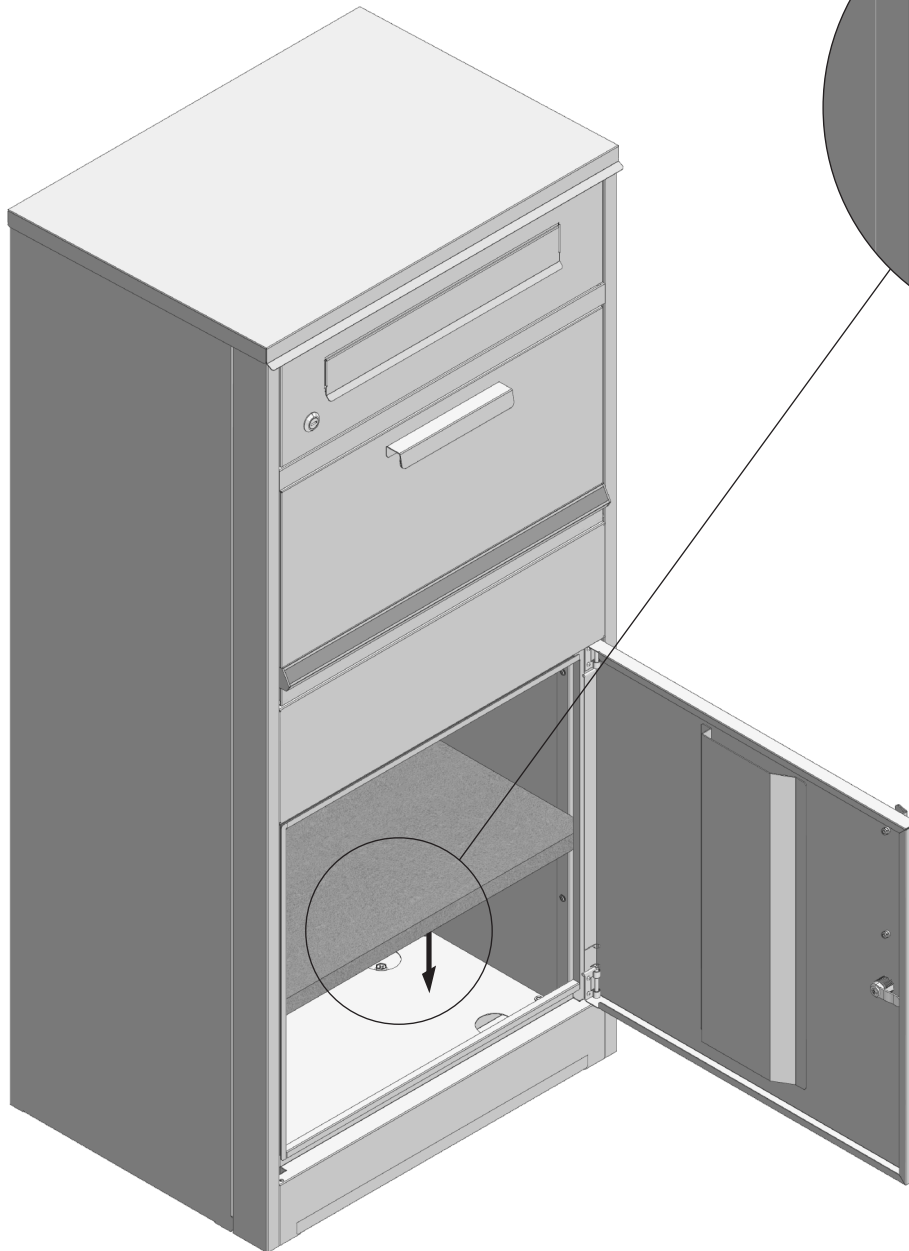
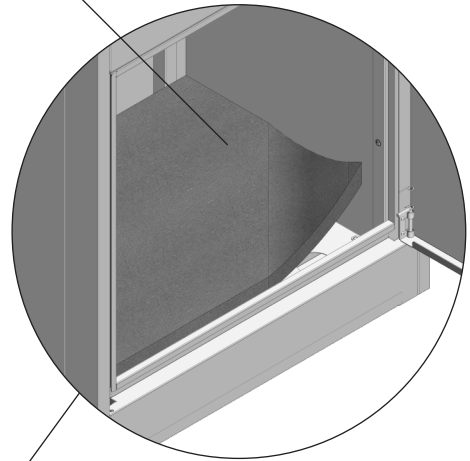
22



P x1

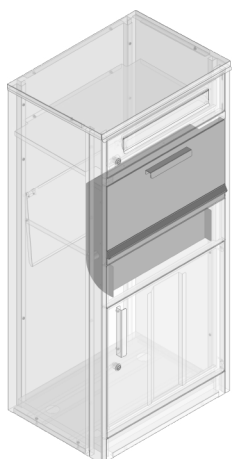
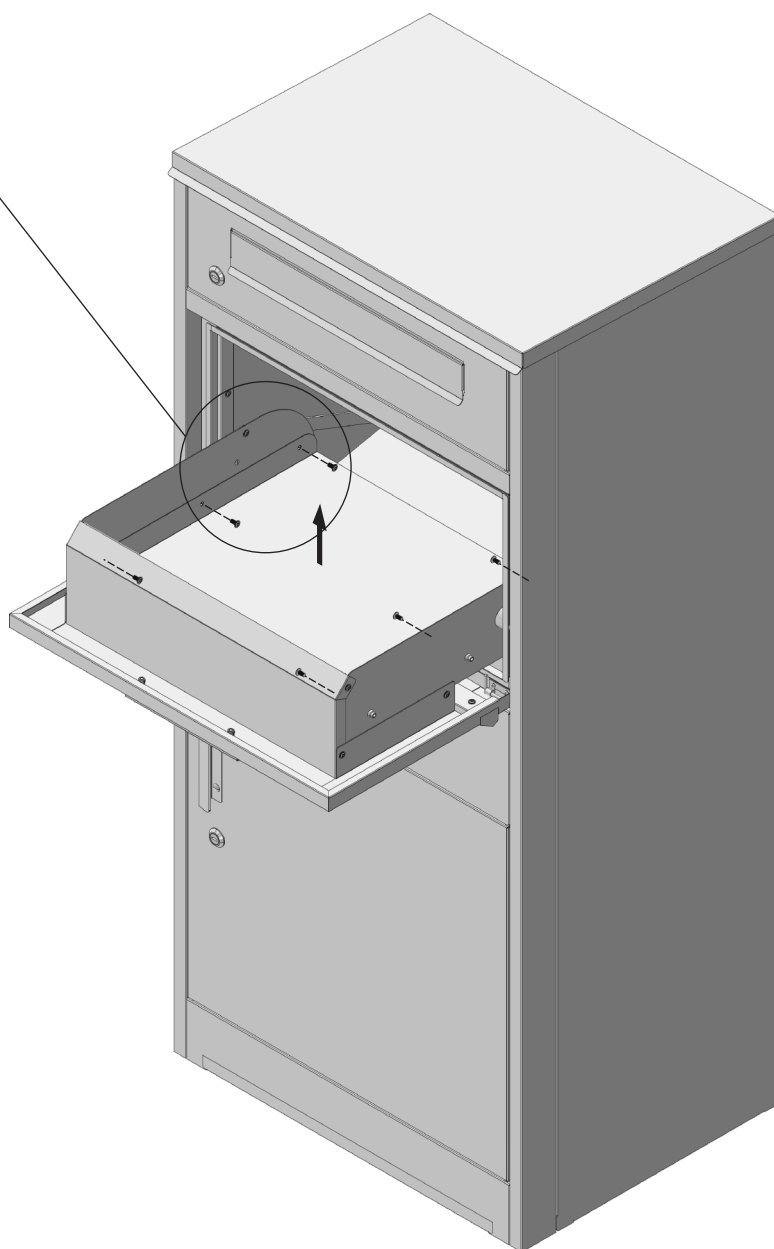
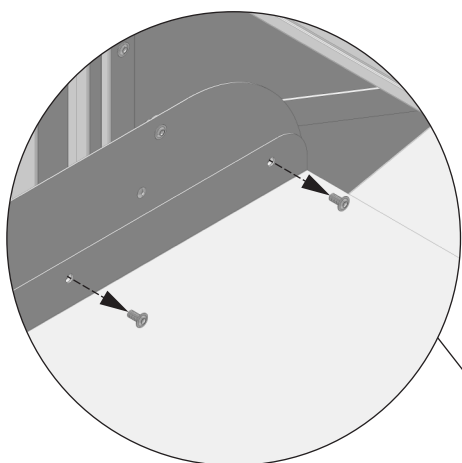
"P ist eine Schaumstoffmatte, welche die Päckchen vor dem Aufprall schützt."

P x1



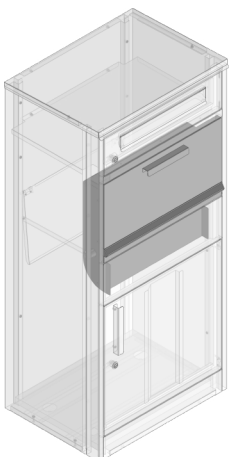
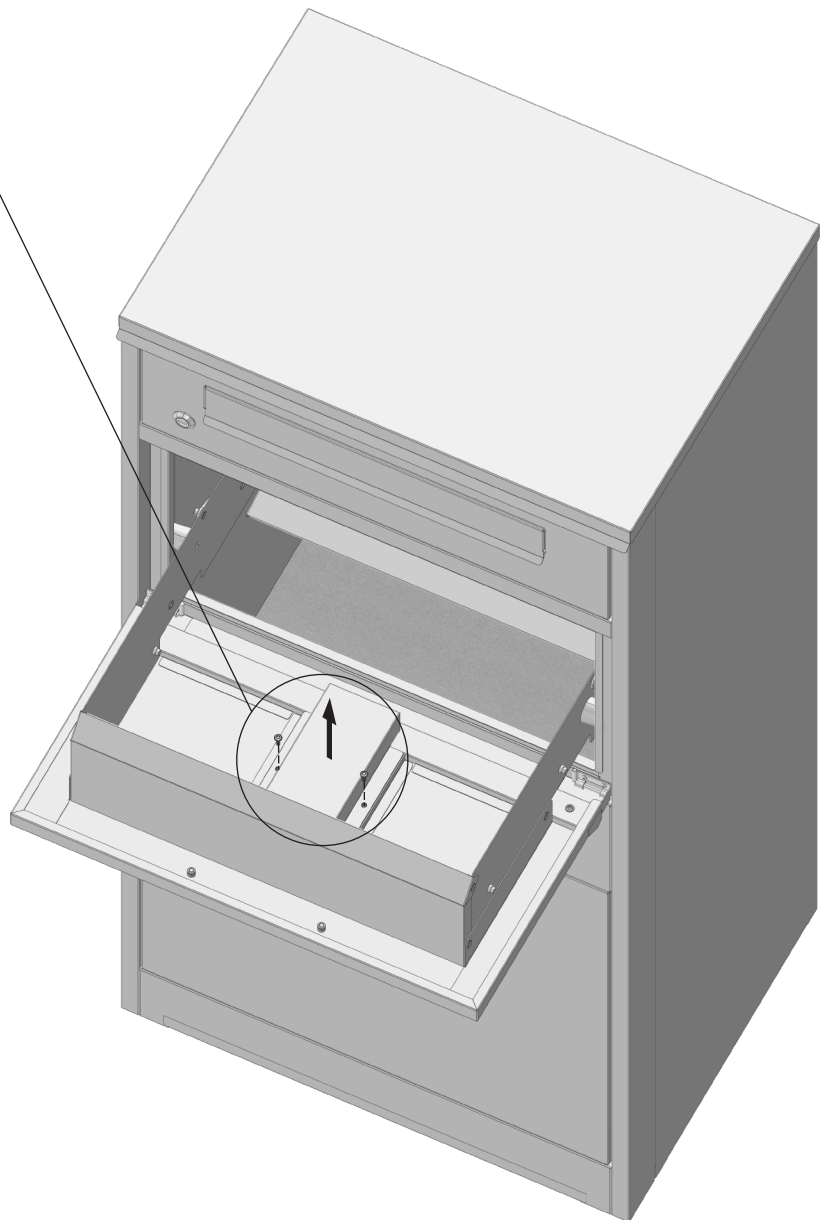
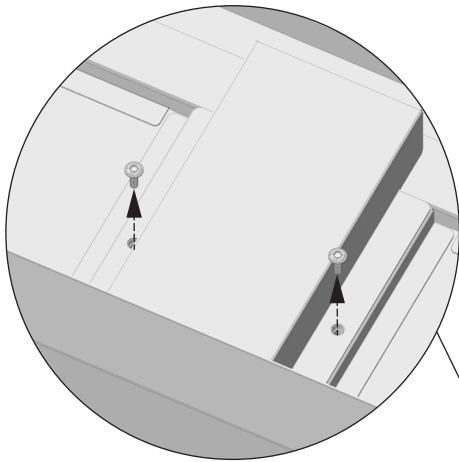
1

Anhang: Schritte zum Austausch der Batterie



2

Anhang: Schritte zum Austausch der Batterie



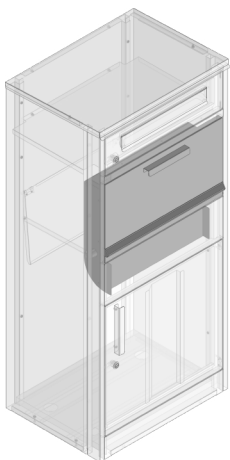
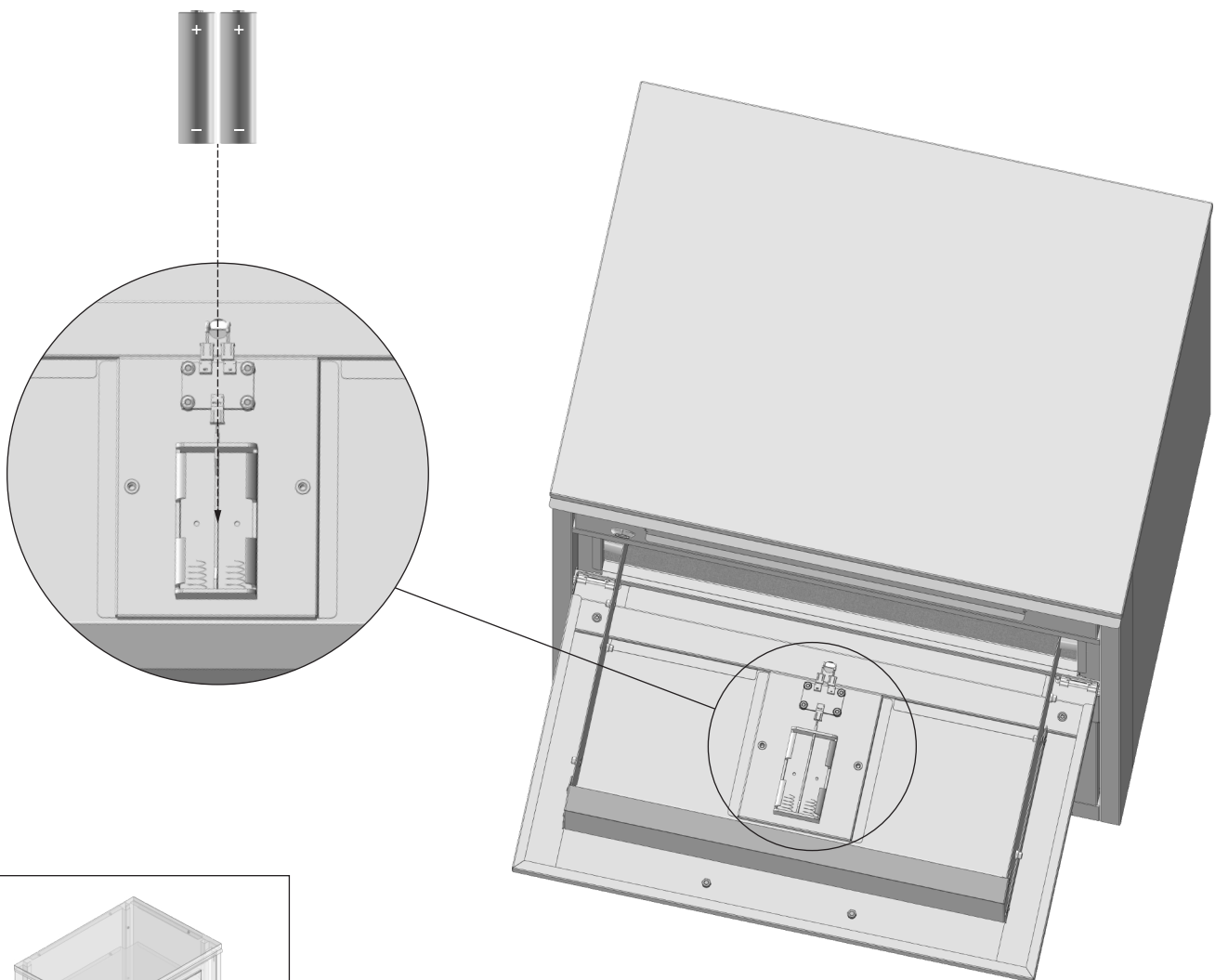
3

Anhang: Schritte zum Austausch der Batterie

Batterien sind separat zu erwerben,
Modell: 18650, 3.7V.

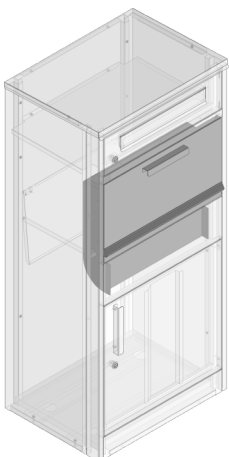
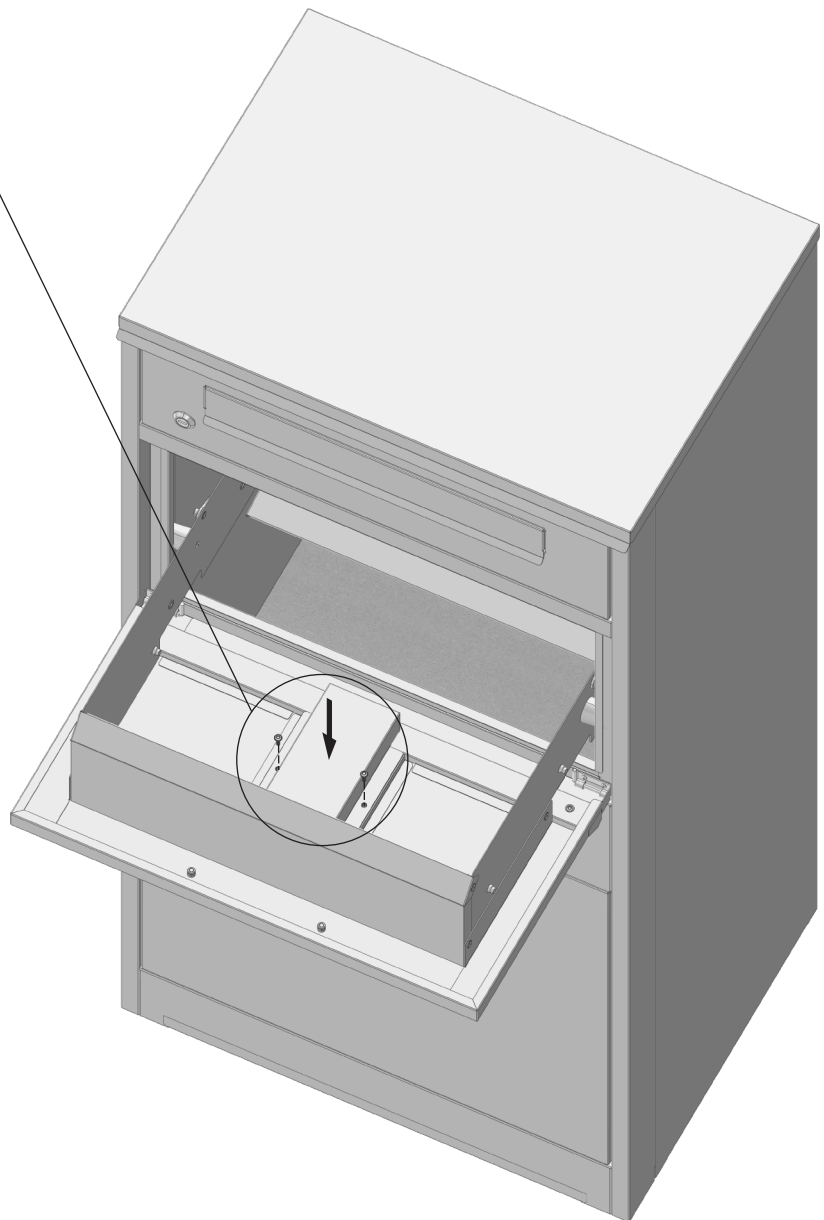
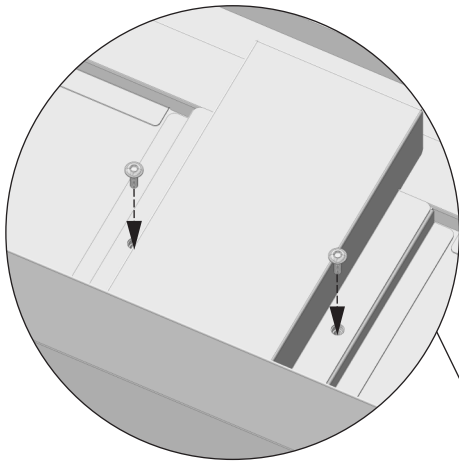
Achtung:

Setzen Sie die Batterie in den Batteriefach ein und
achten Sie auf den Plus- und Minuspol, wobei das
Federende der Minuspol ist



4

Anhang: Schritte zum Austausch der Batterie



5

Anhang: Schritte zum Austausch der Batterie

