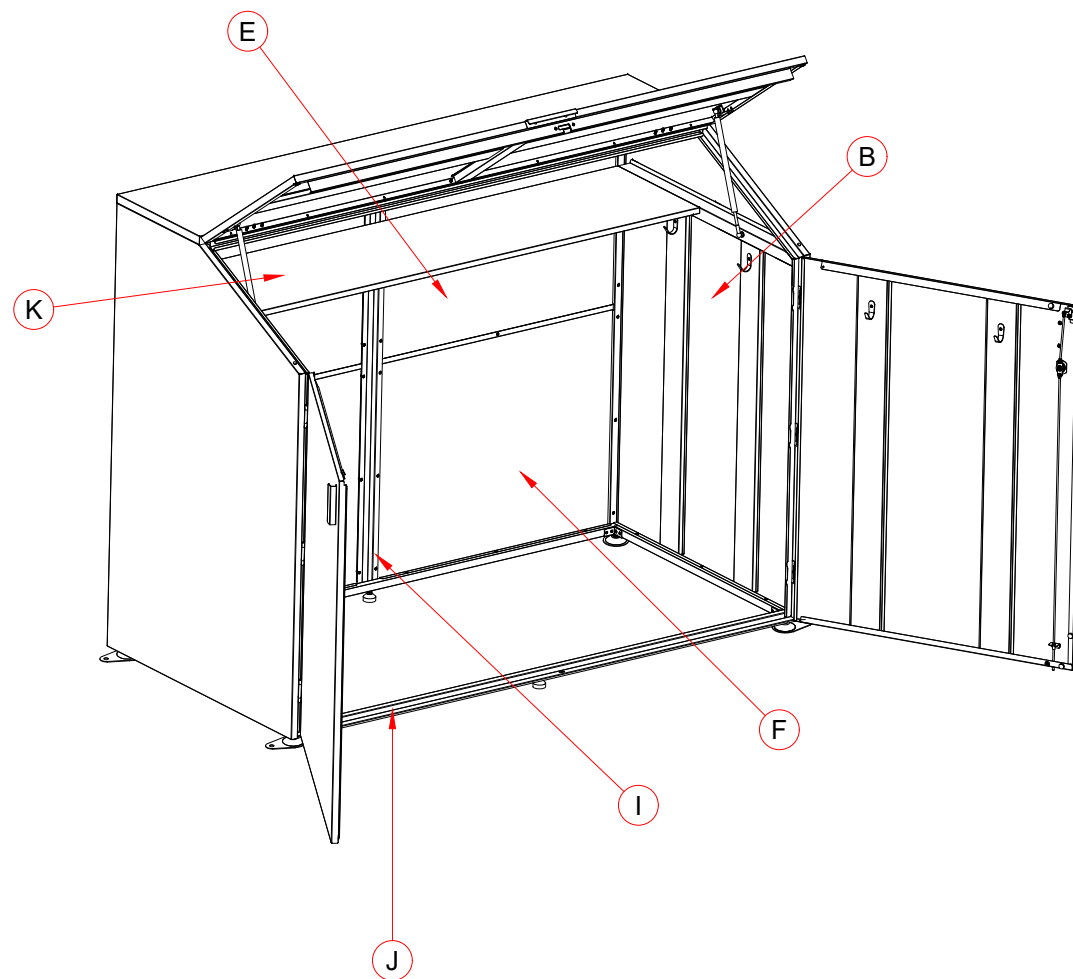
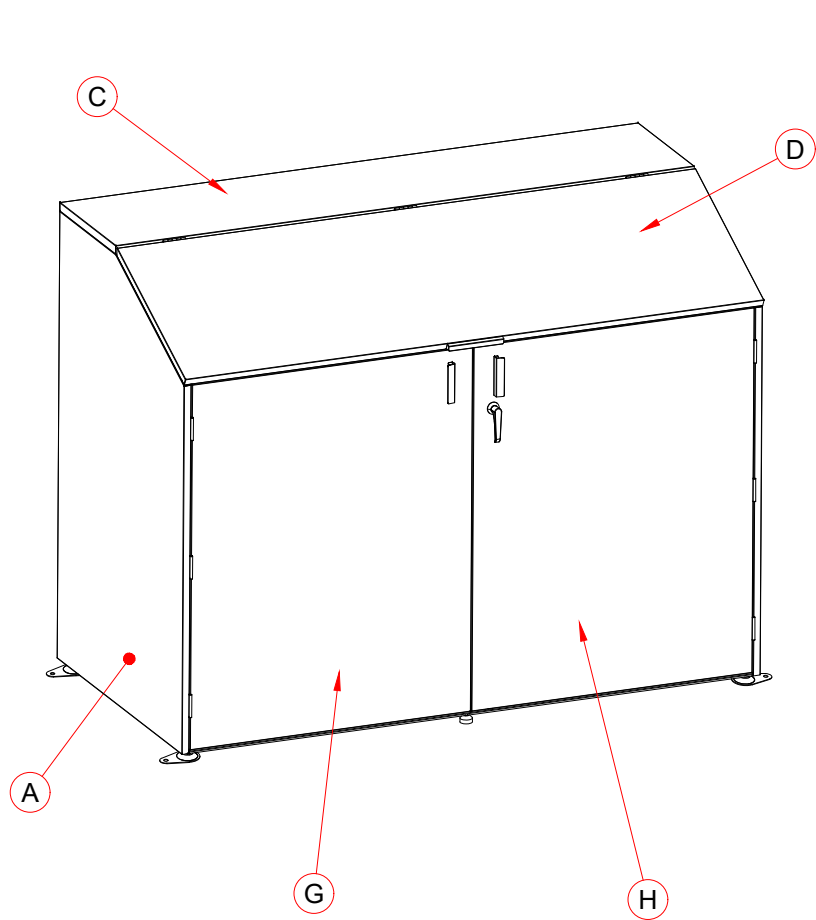
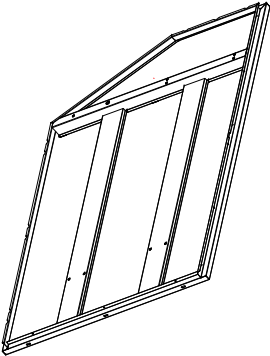
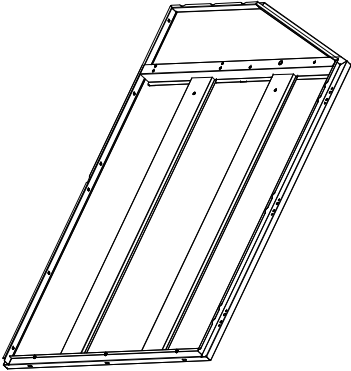
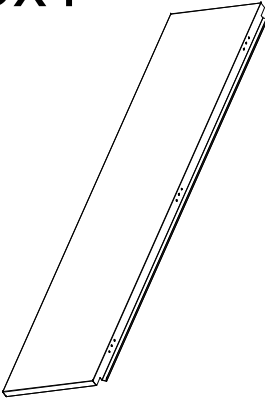
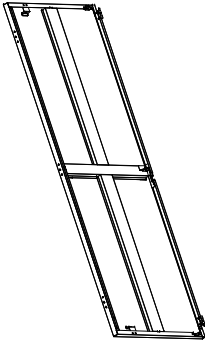
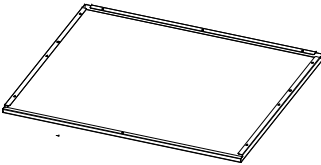
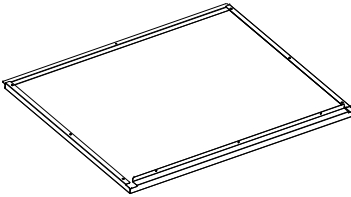
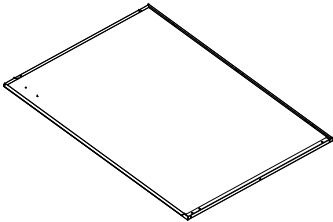
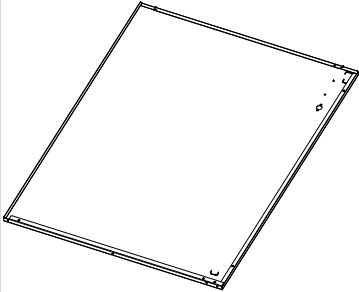
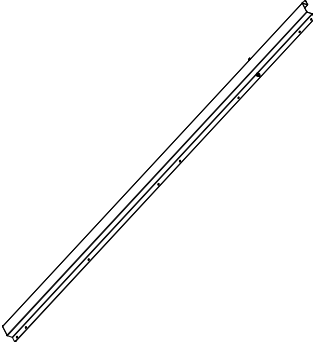
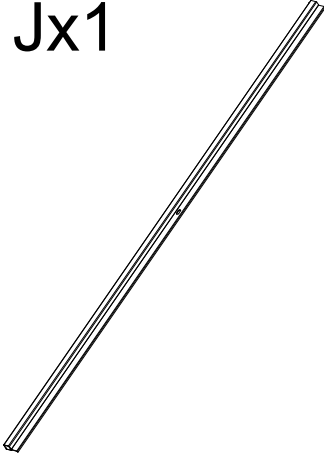
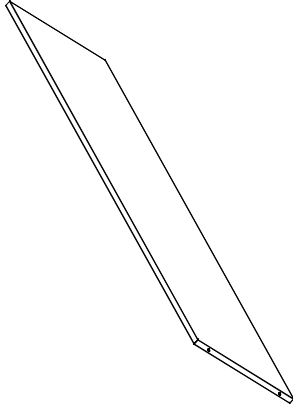
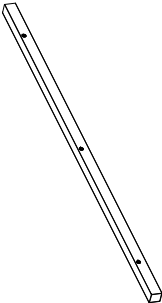
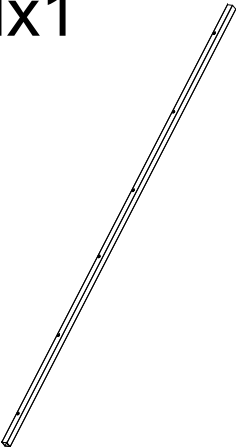
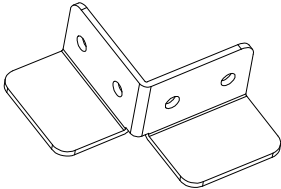
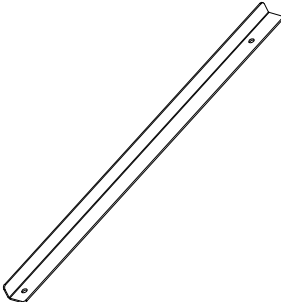
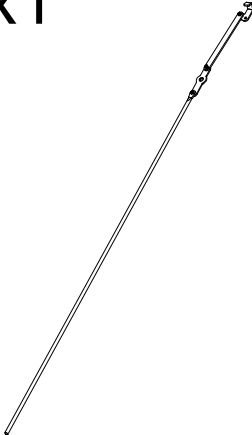
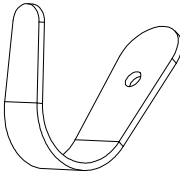
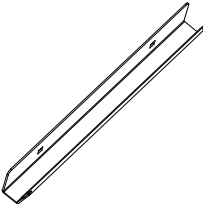
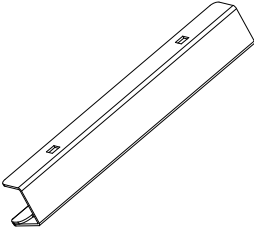
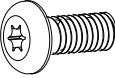
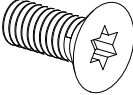
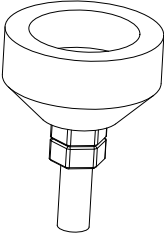
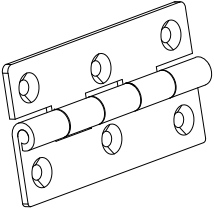
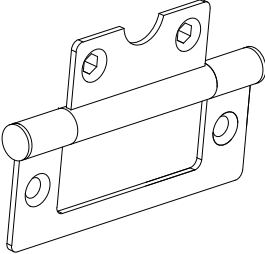
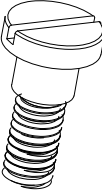
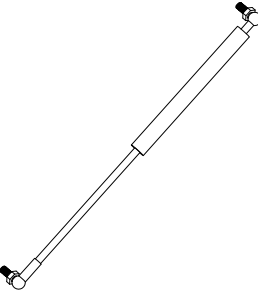
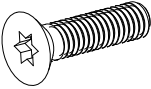
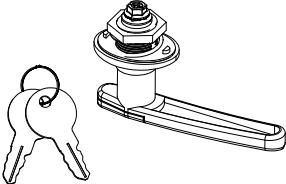
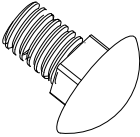
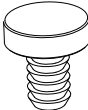
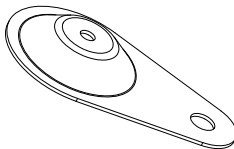
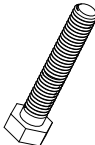
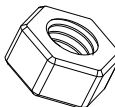
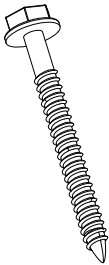
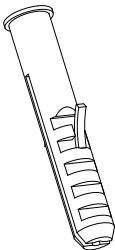
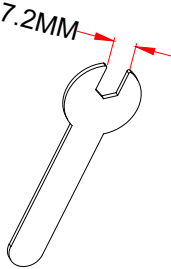
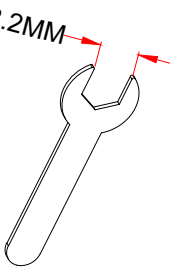
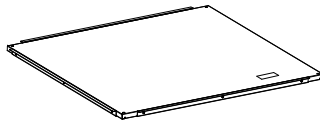
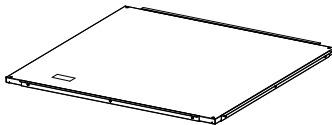
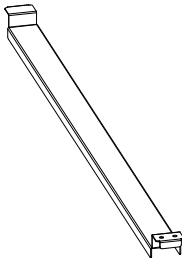


150Min

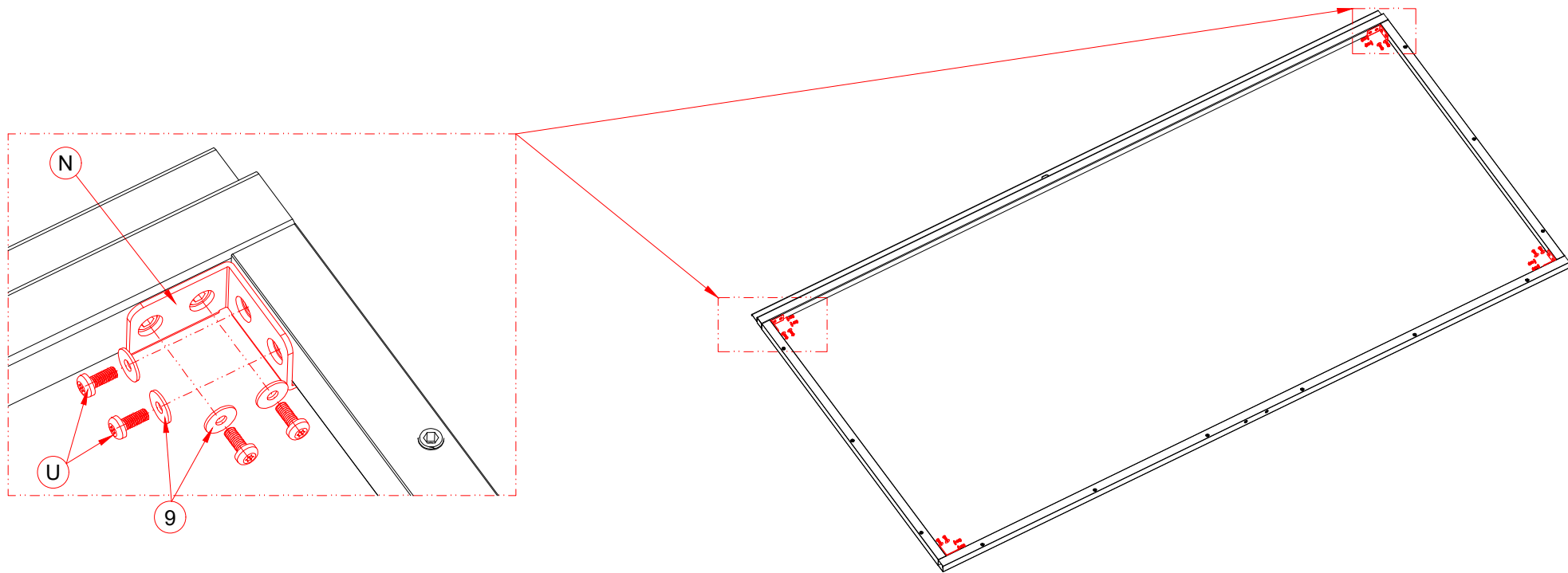
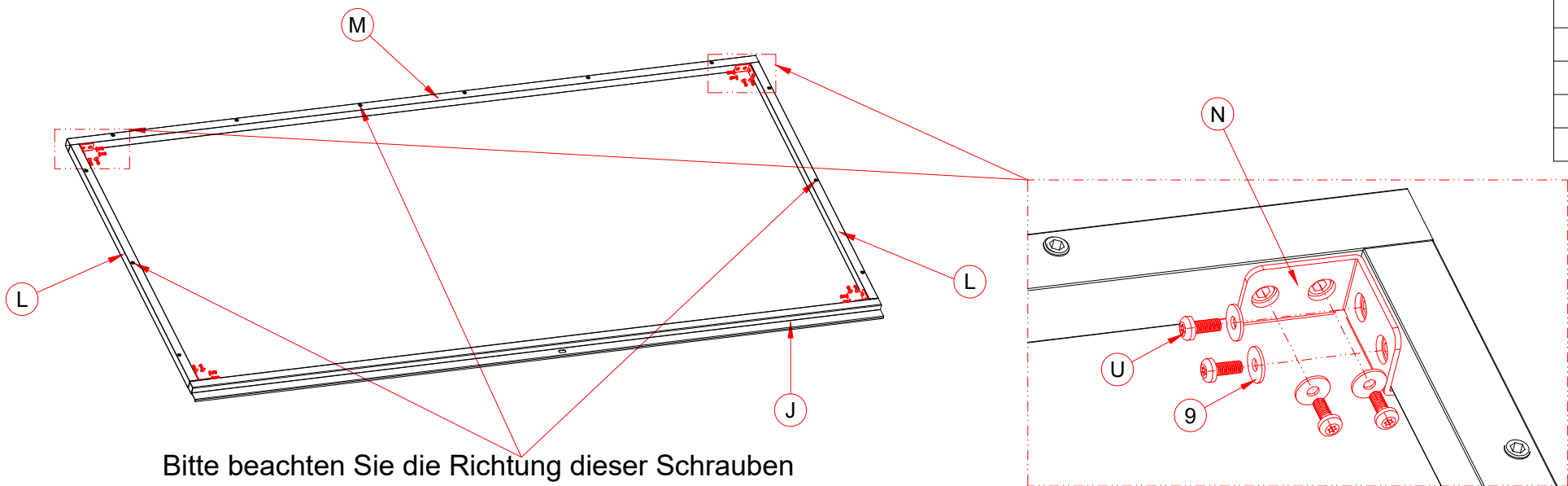
Ax1 	Bx1 	Cx1 	Dx1 	Ex2 	Fx2 
Gx1 	Hx1 	Ix1 	Jx1 	Kx1 	Lx2 
Mx1 	Nx4 	Ox2 	Px1 	Qx4 	Rx1 

Sx2 	Tx6  M4	Ux90  M4x10mm	Vx42  M4x10mm	Wx2 	Xx3 
Yx6 	Zx4 	1x1 	2x7  Kunststoffe(12x6x1)	3x4 	4x2 
5x4  M4x16mm	6x4 	7x2 	8x1 	9x26  Metall(M4x12x1)	10x6 

11x6	12x4	13x4	14x8	15x8	16x4
			 M8	 Metall(M8x20x2)	
17x4	18x4	Wenn der Grundplattenmechanismus nicht benötigt wird, können Sie diese drei Komponenten ignorieren.			
	 Metall(M6x20x1)				
19x1 Jedes Werkzeug ist mit einem ausgestattet.  7.2MM Gabel schlüssel M4-Mutter  12.2MM Gabelschlüssel M8-Mutter in Gasfeder  Torx-Schlüssel M4 Schraube  Steckschlüssel M4-Mutter					
20x1		21x1		22x1	
					

Schritt1

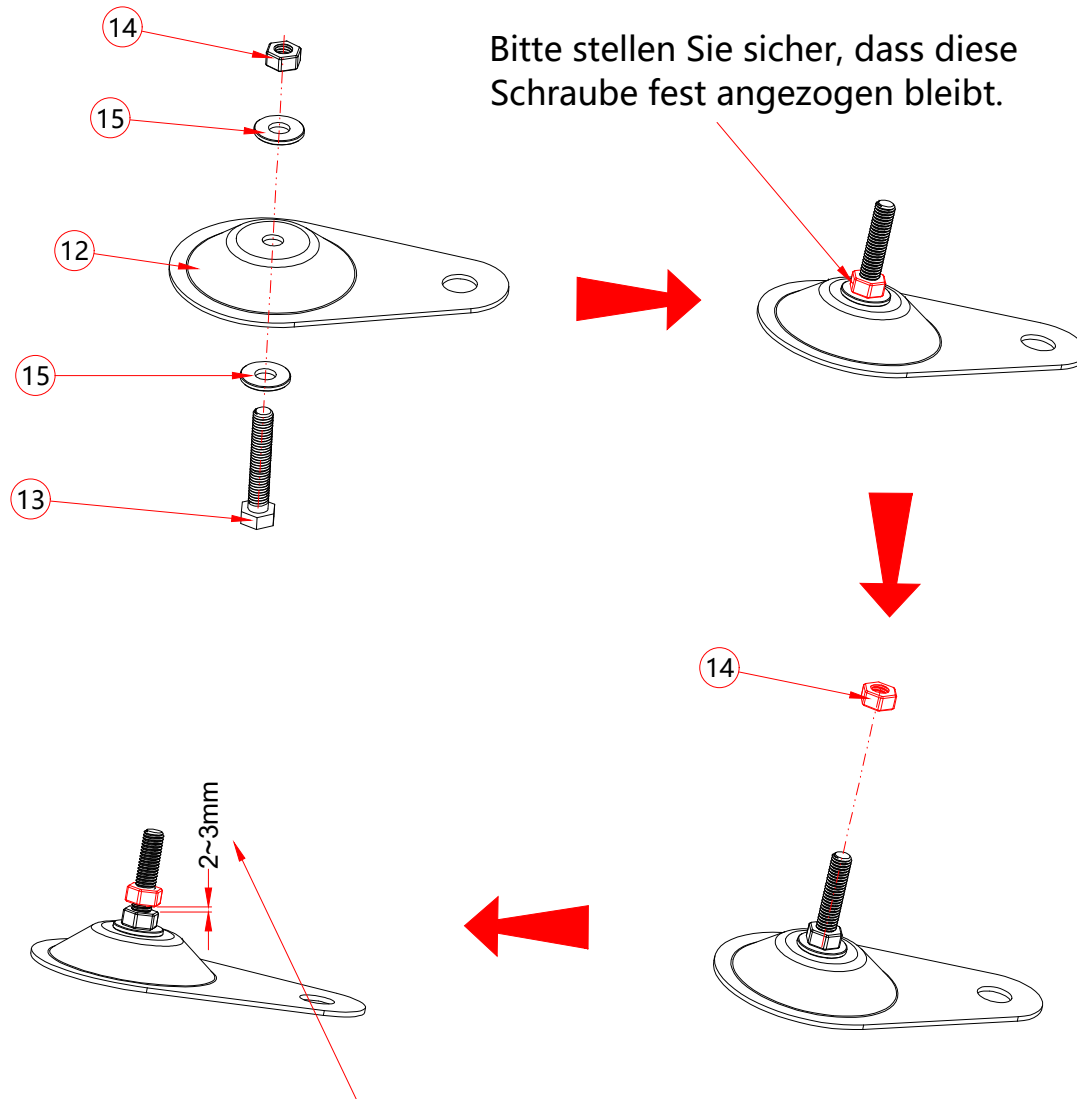
ITEM	Qty
M	1
N	4
L	2
U	16
J	1
9	16



Schritt2

ITEM	Qty
12	4
13	4
14	8
15	8

Vier Montagesätze

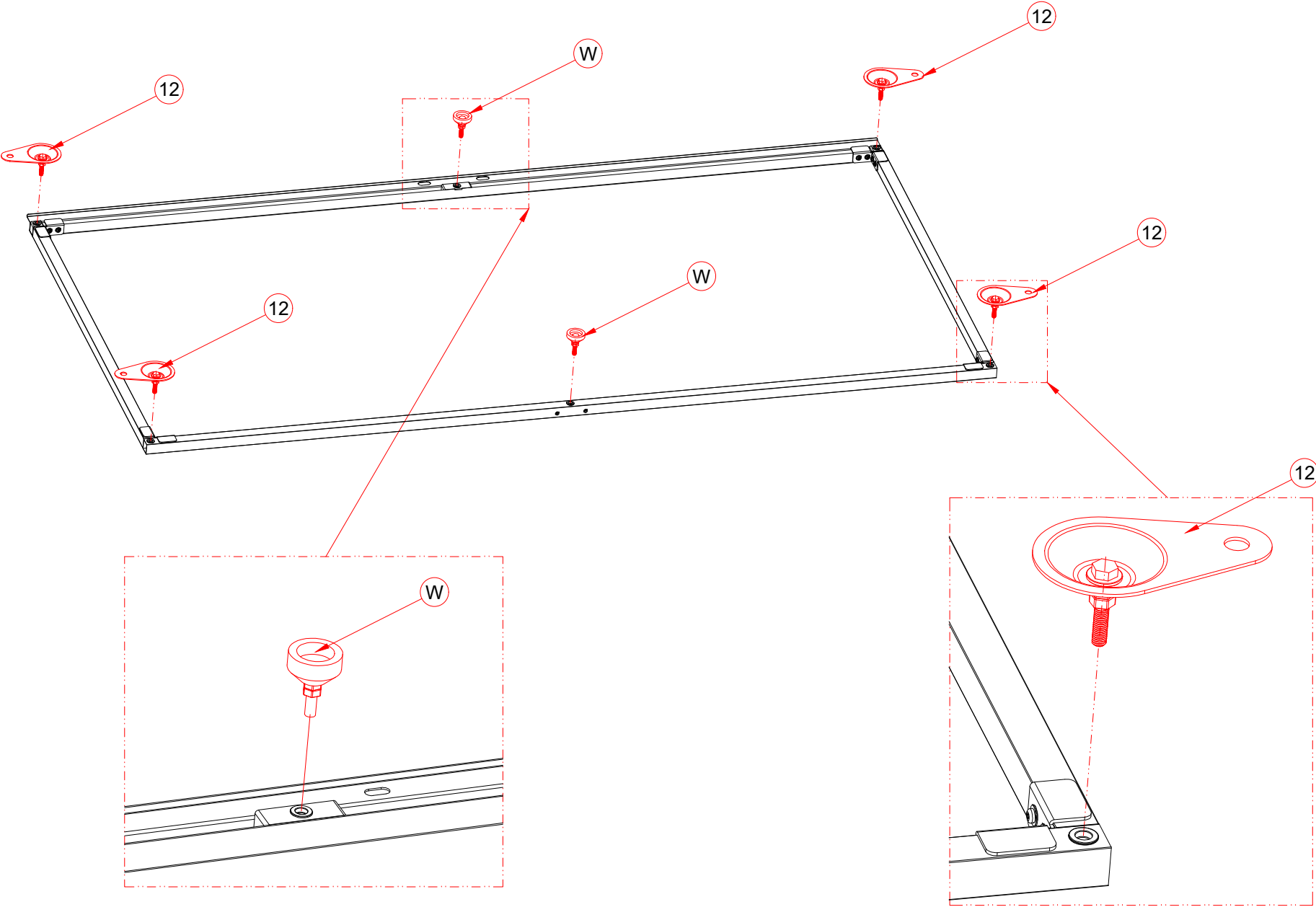


Bitte stellen Sie sicher, dass diese Schraube fest angezogen bleibt.

Bitte halten Sie einen Abstand von 2 bis 3 Millimetern ein, um Anpassungen an der Balance der Grundplatte zu ermöglichen.

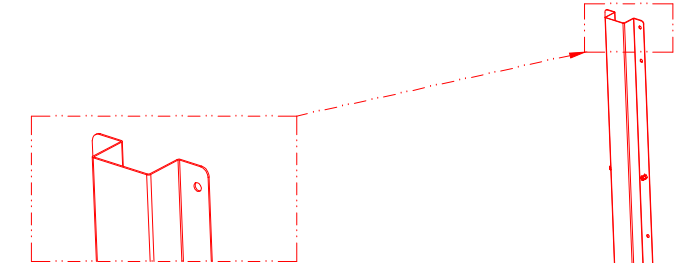
Schritt3

ITEM	Qty
W	2
12	4

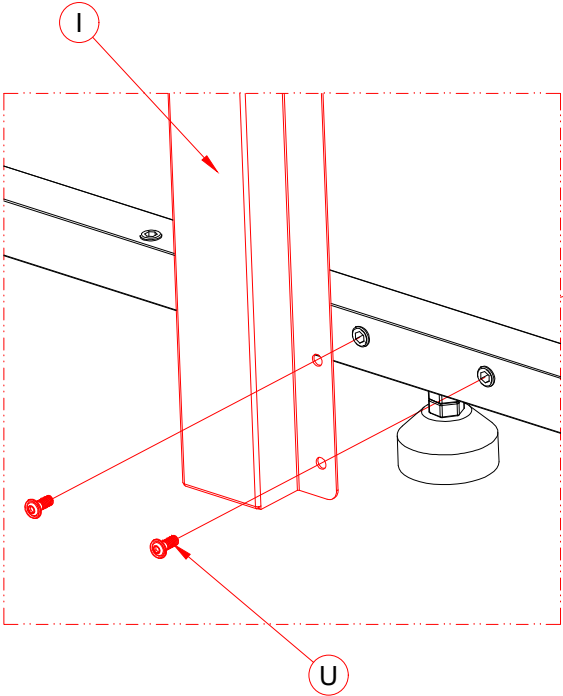
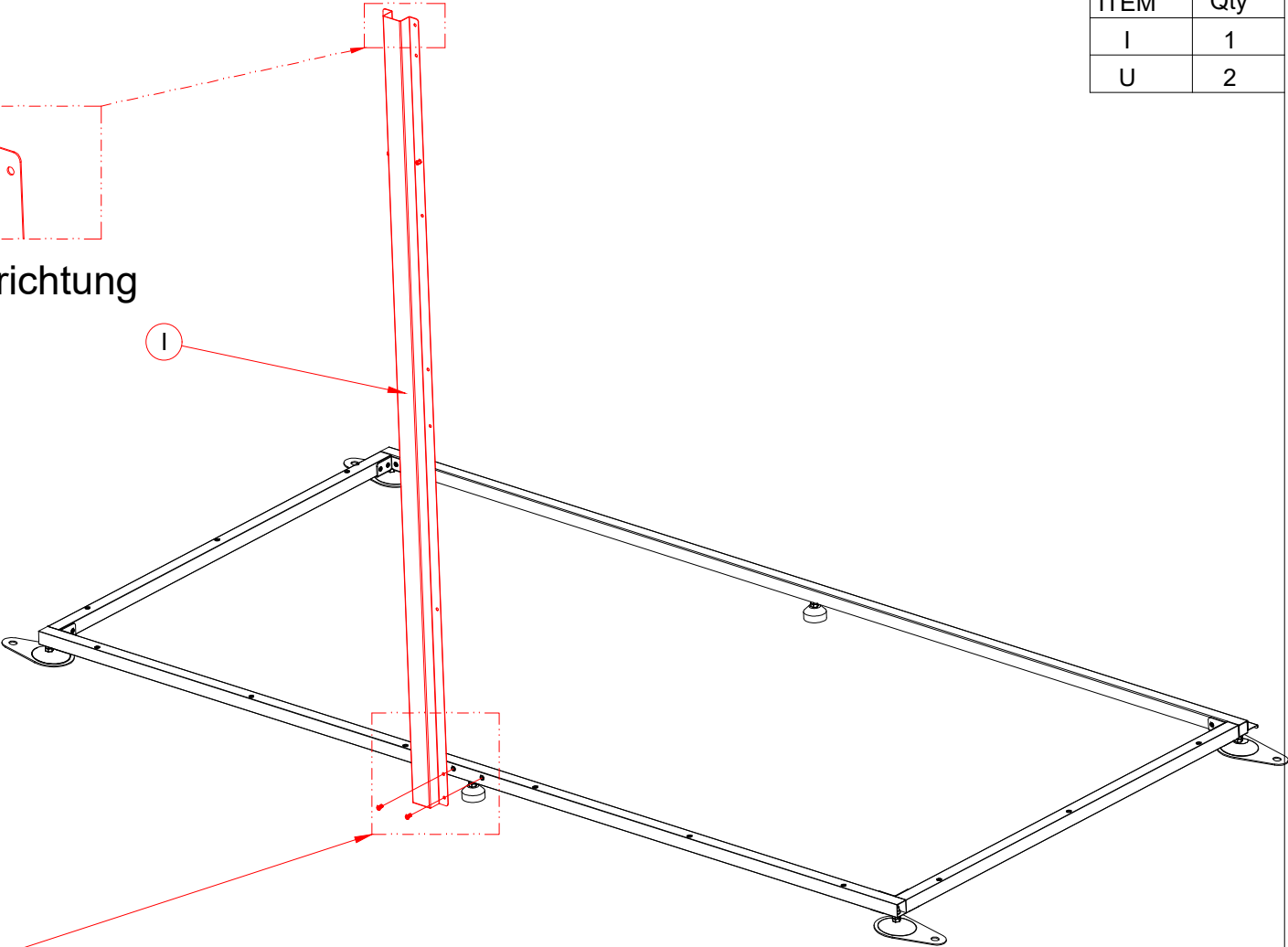


Schritt4

ITEM	Qty
I	1
U	2

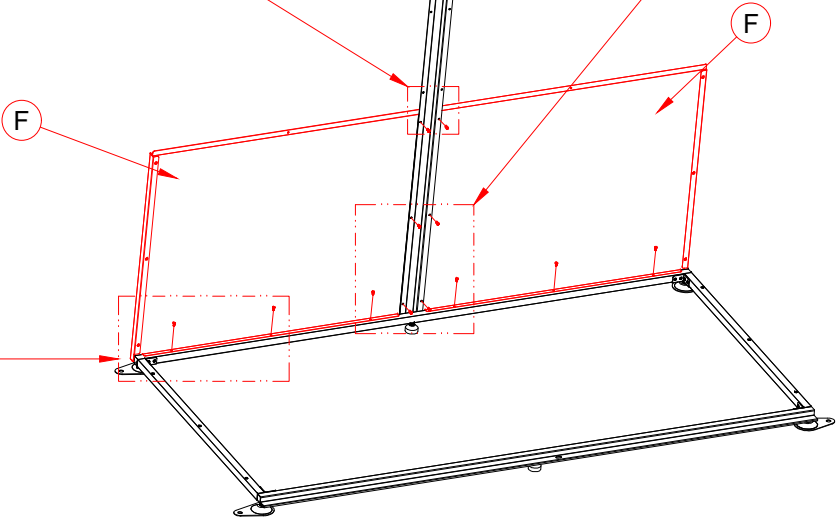
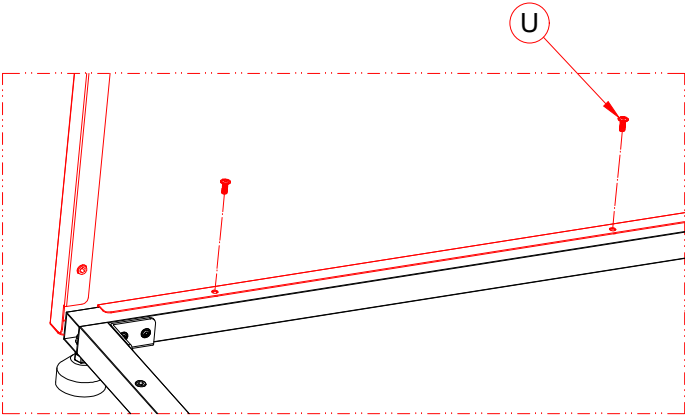
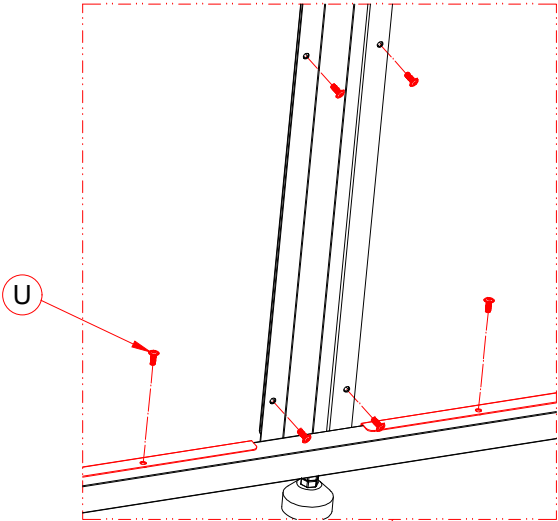
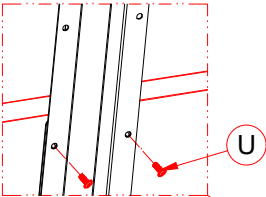
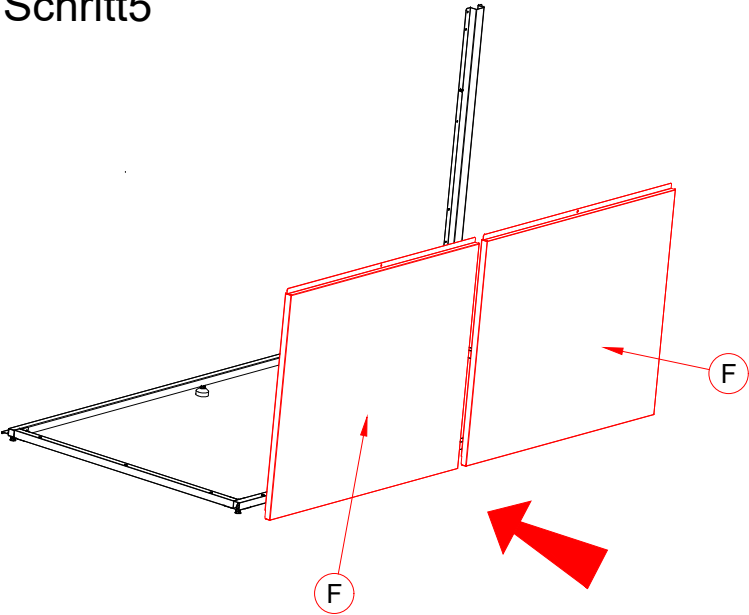


Öffnungsrichtung



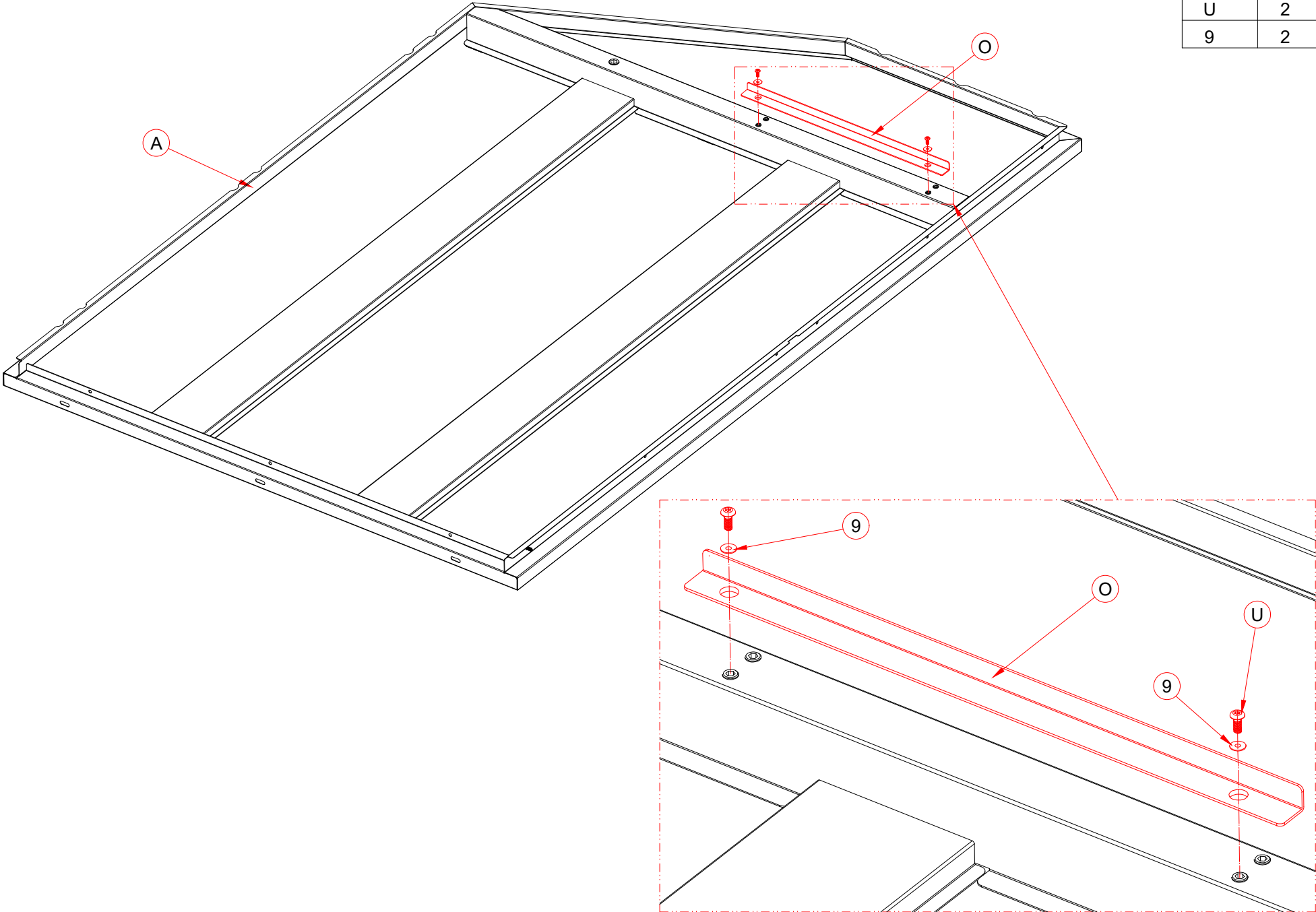
Schritt5

ITEM	Qty
F	2
U	12



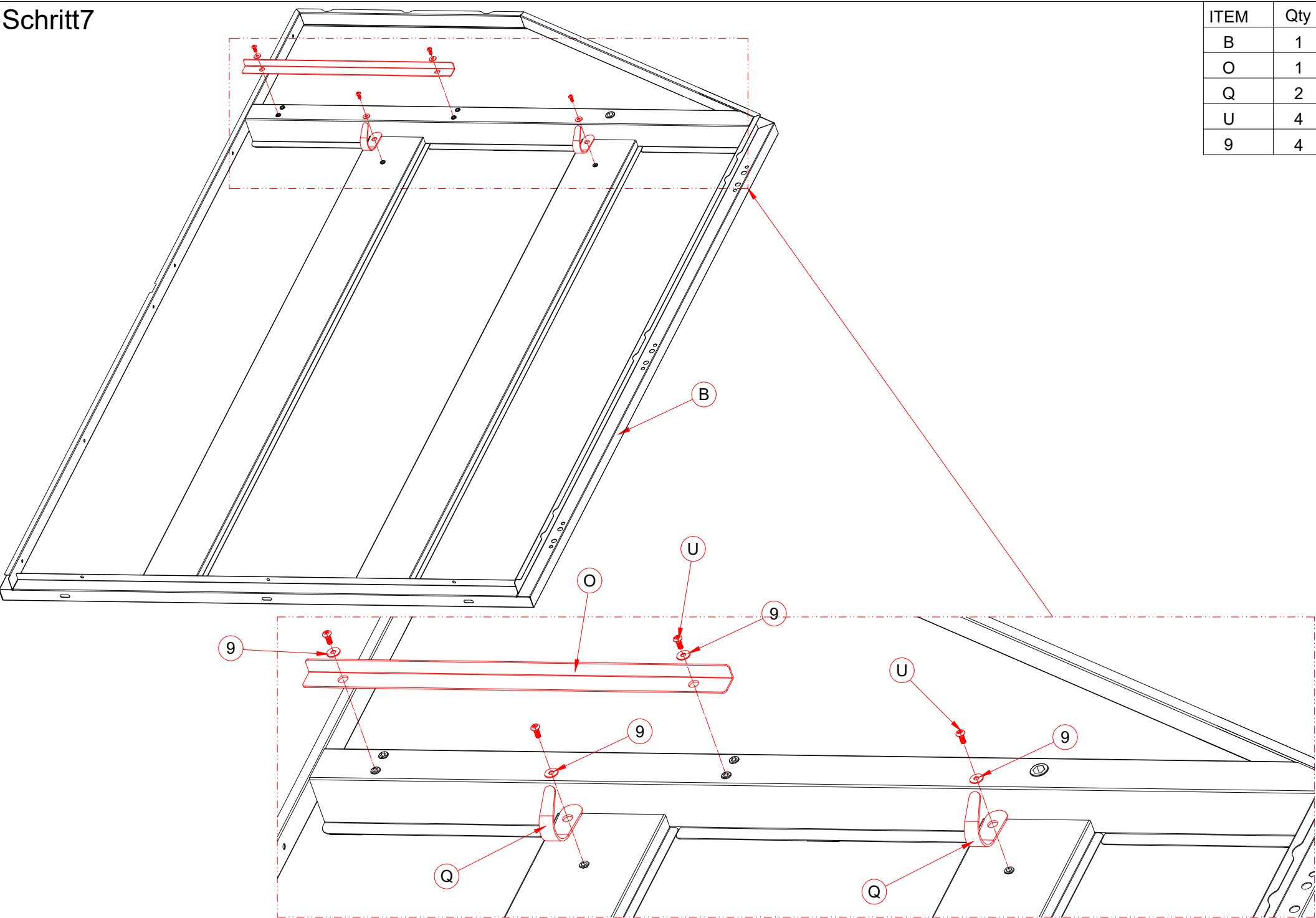
Schritt6

ITEM	Qty
A	1
O	1
U	2
9	2



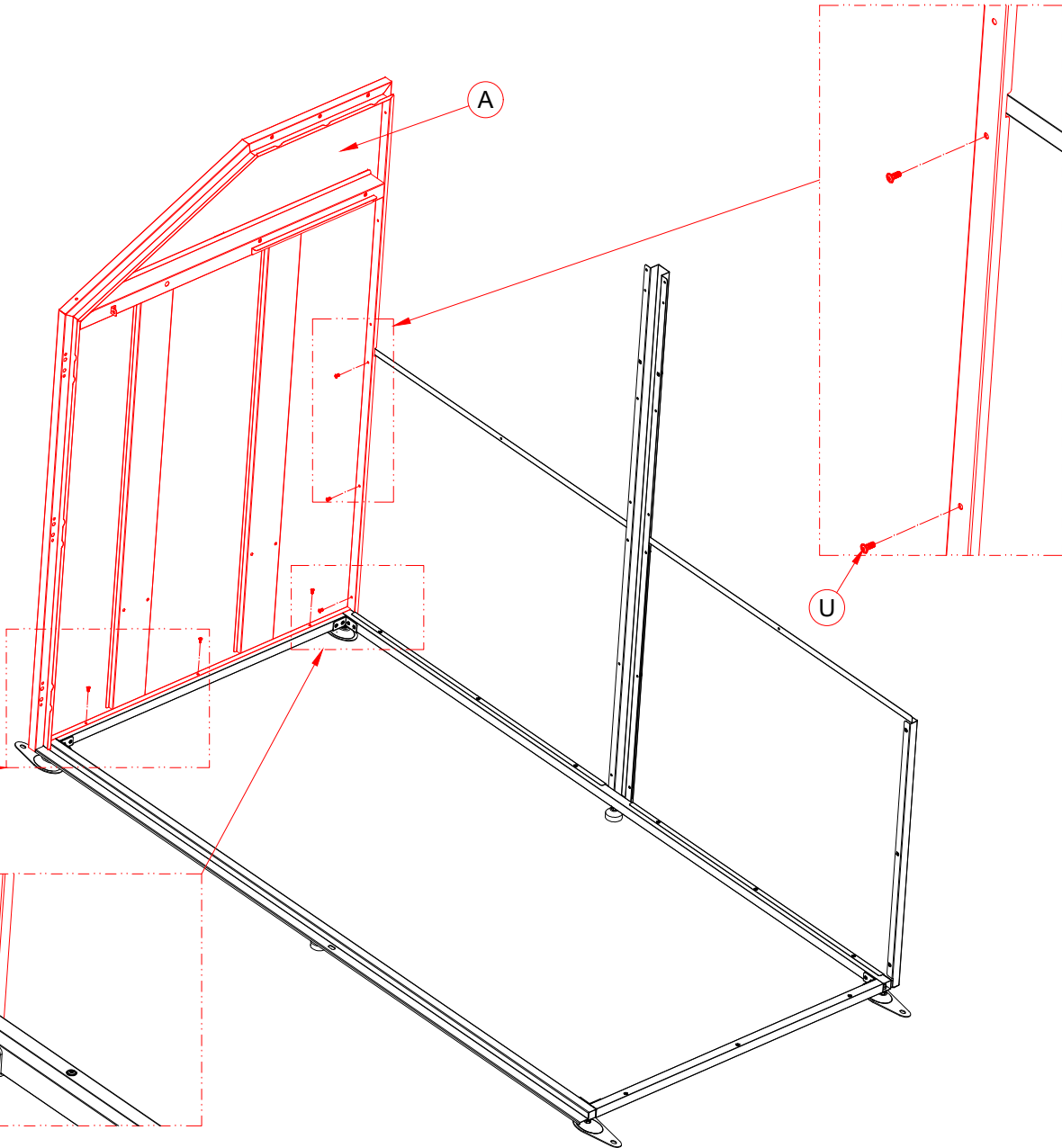
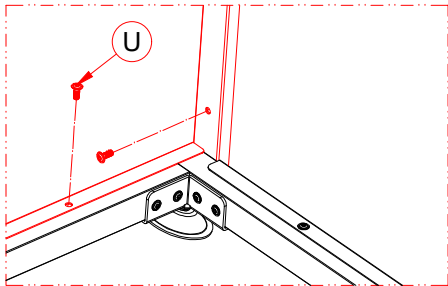
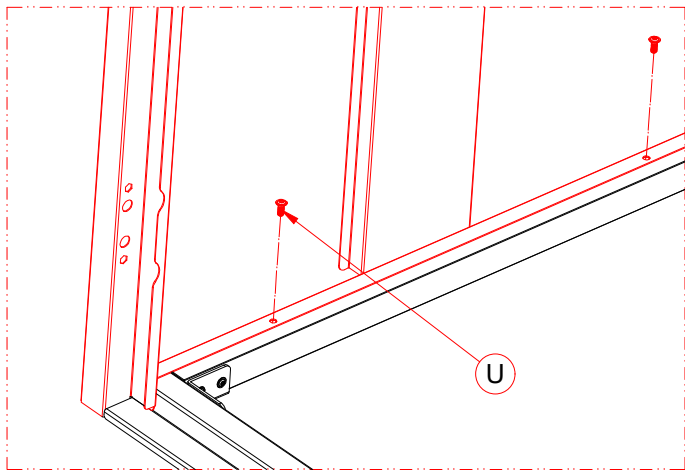
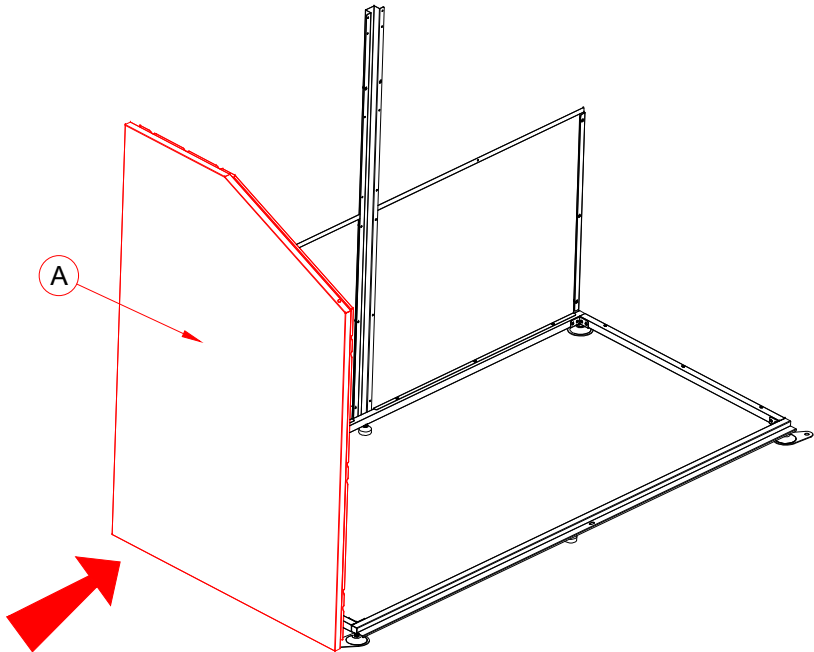
Schritt7

ITEM	Qty
B	1
O	1
Q	2
U	4
9	4



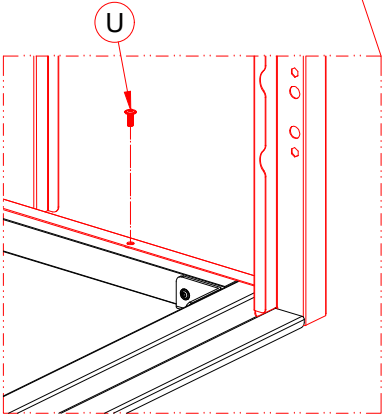
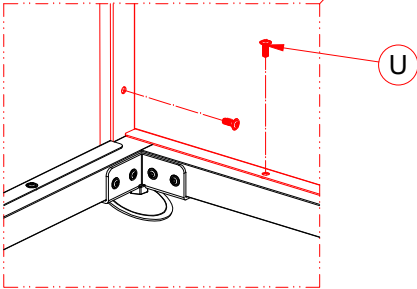
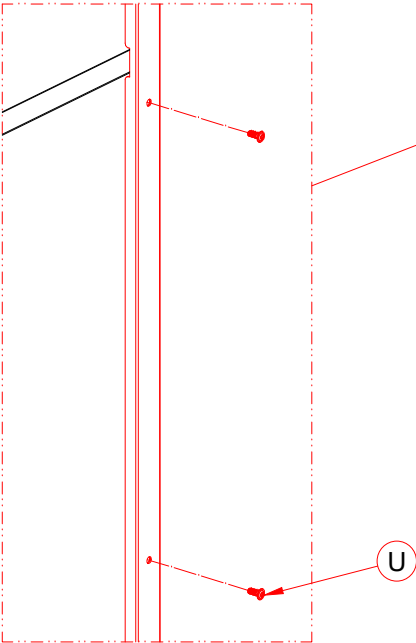
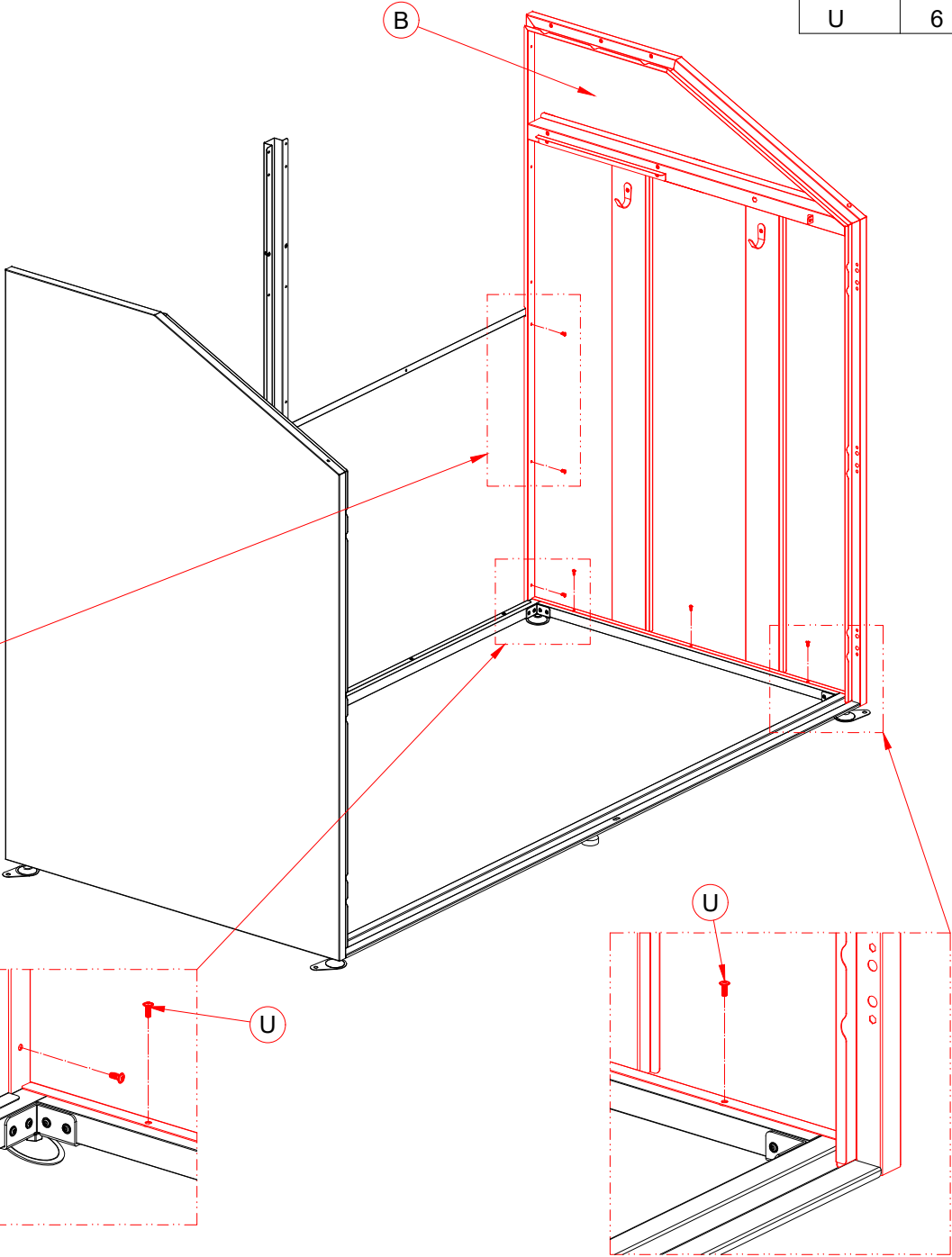
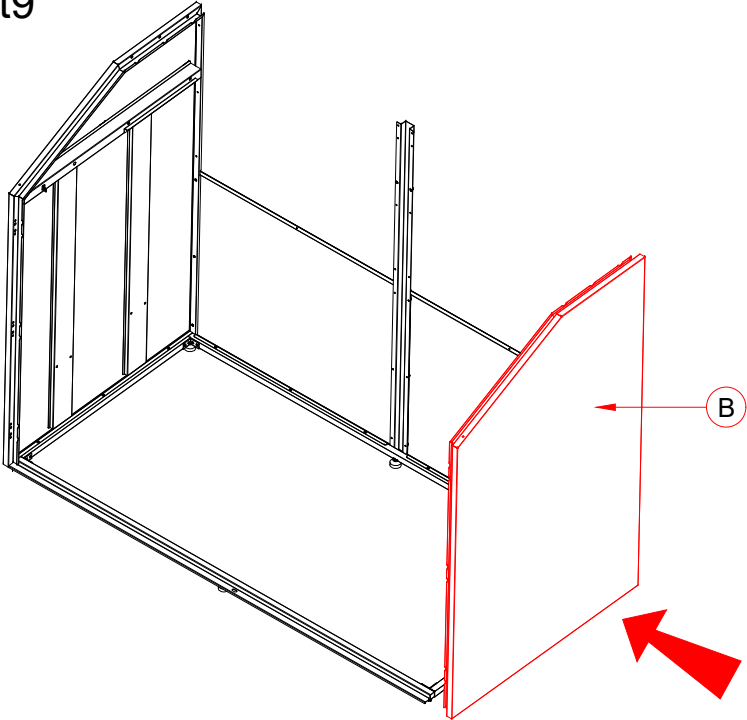
Schritt8

ITEM	Qty
A	1
U	6



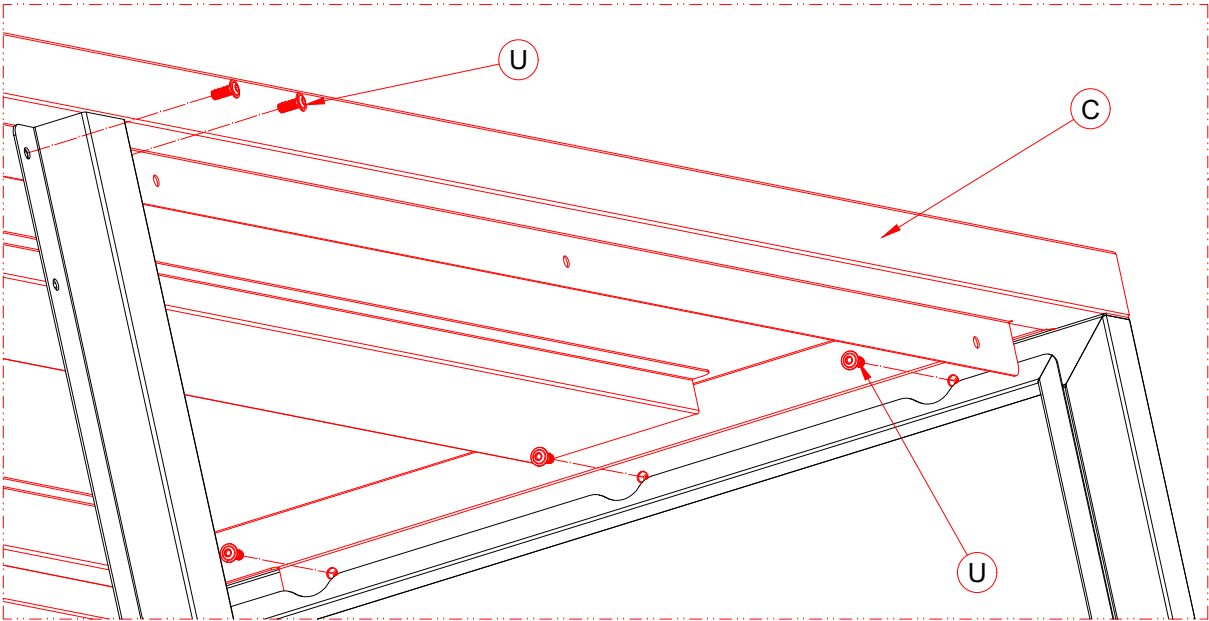
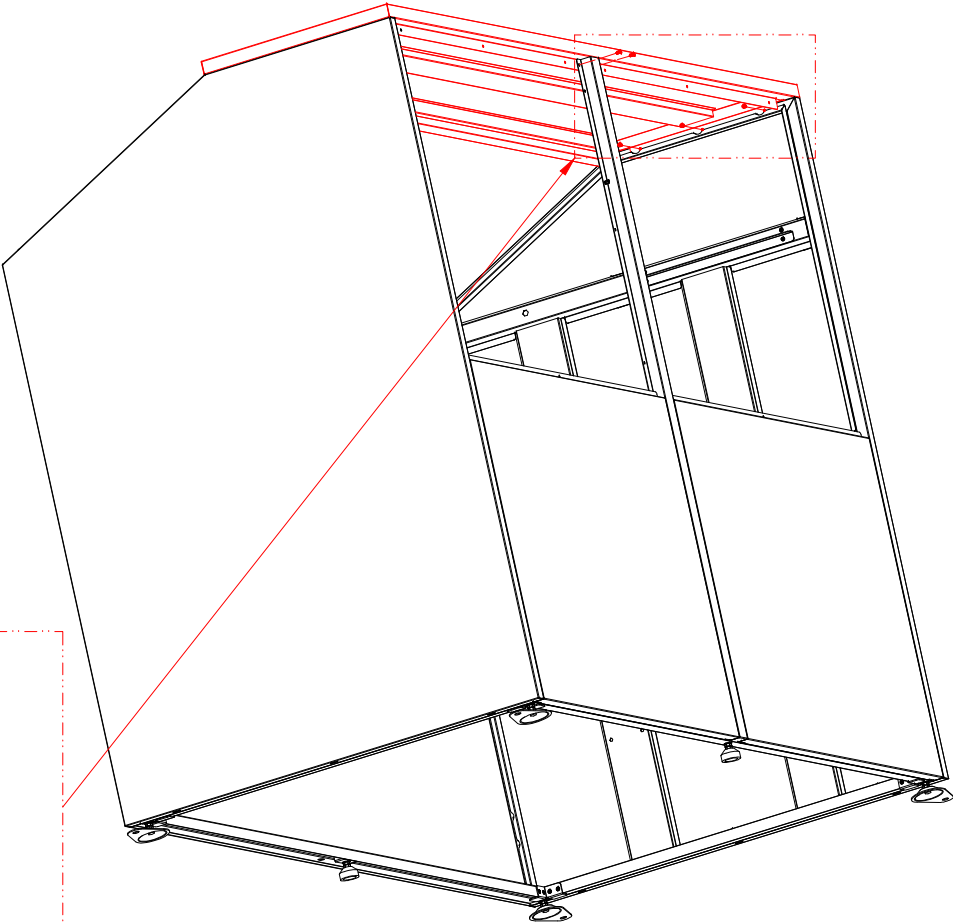
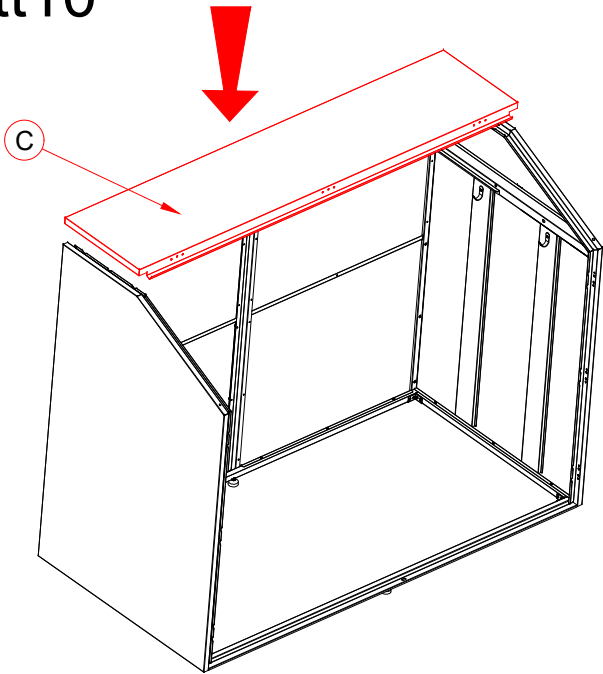
Schritt9

ITEM	Qty
B	1
U	6



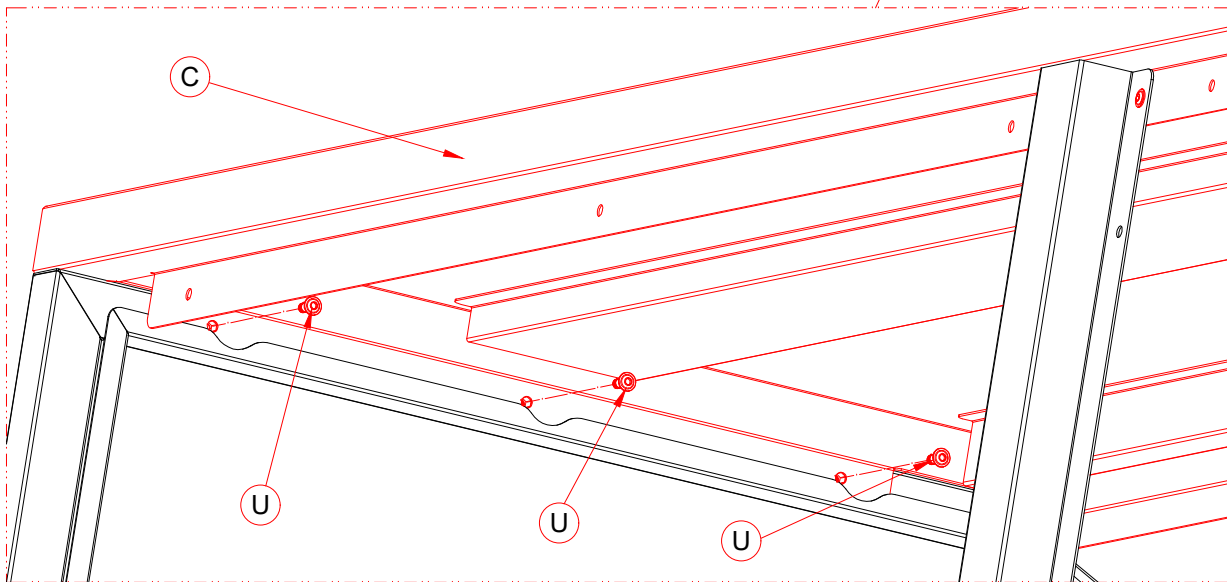
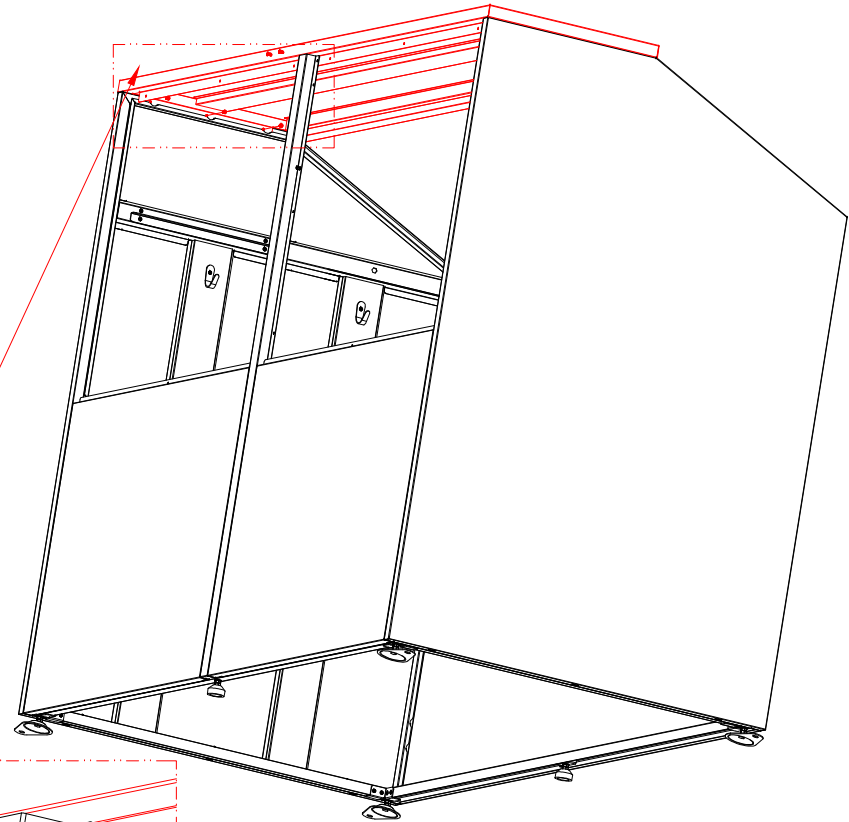
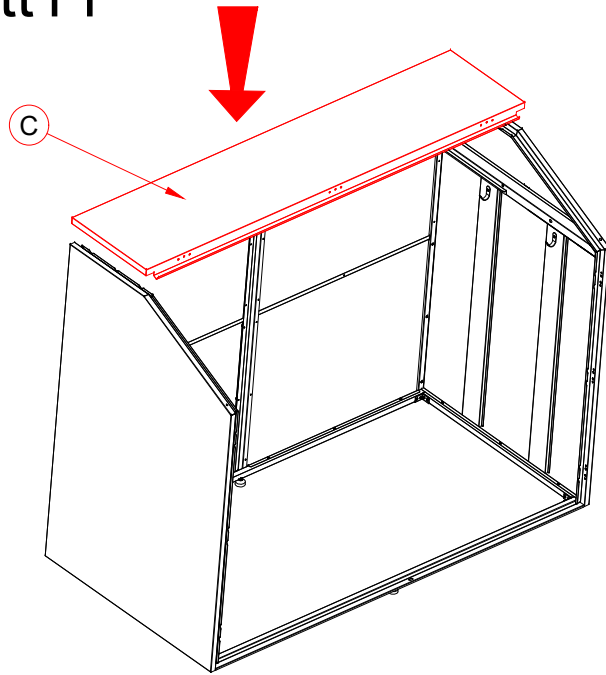
Schritt10

ITEM	Qty
C	1
U	5

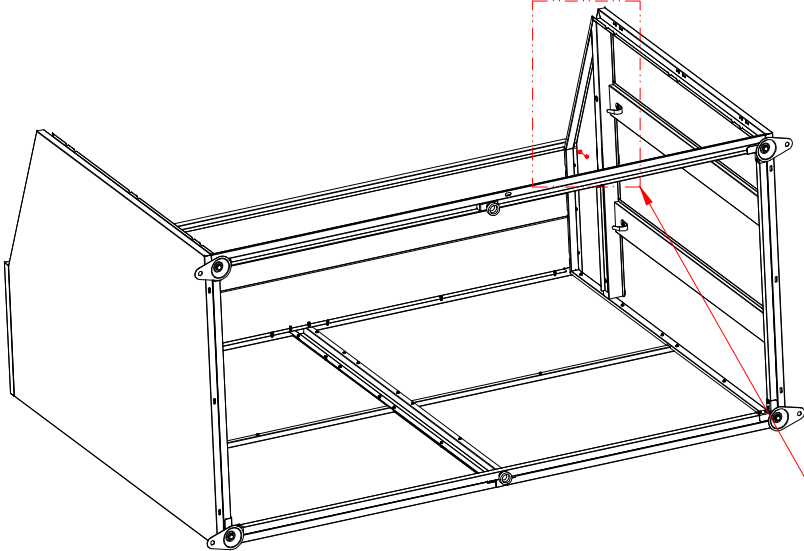
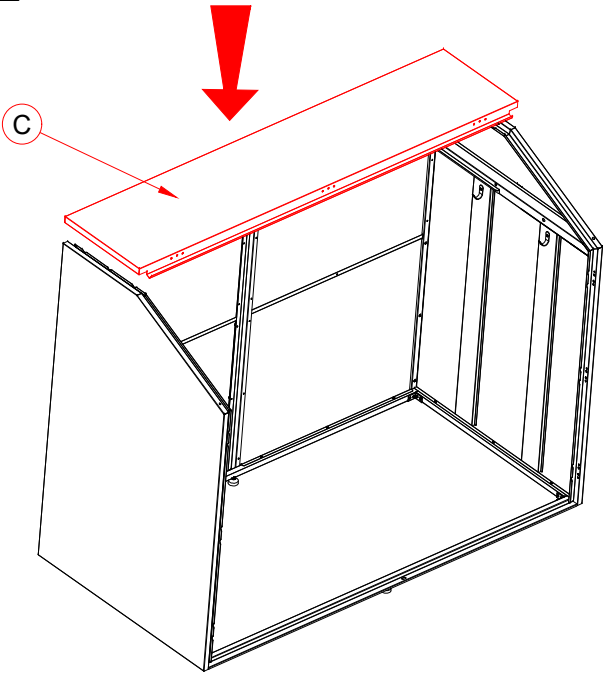


Schritt11

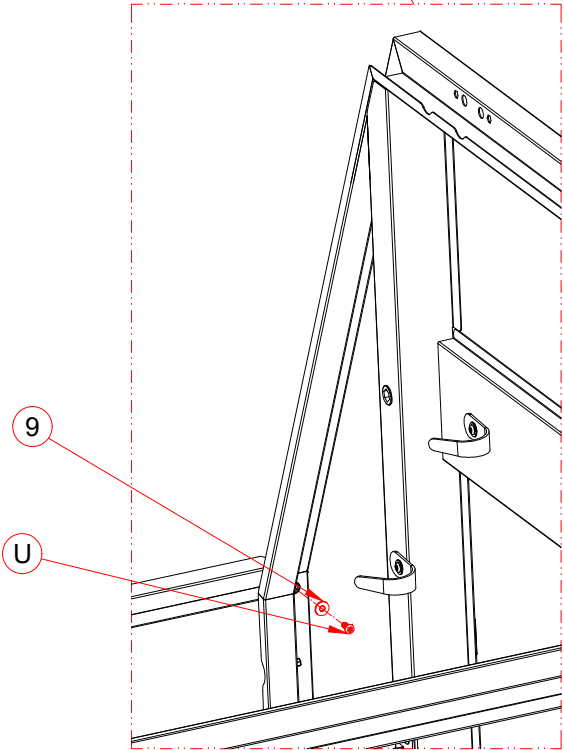
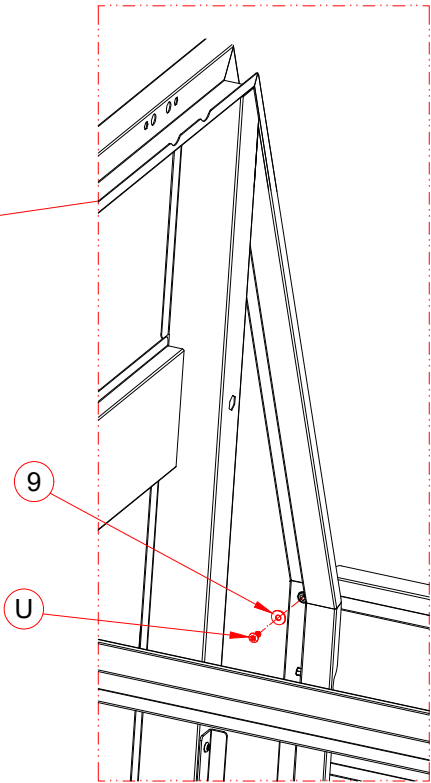
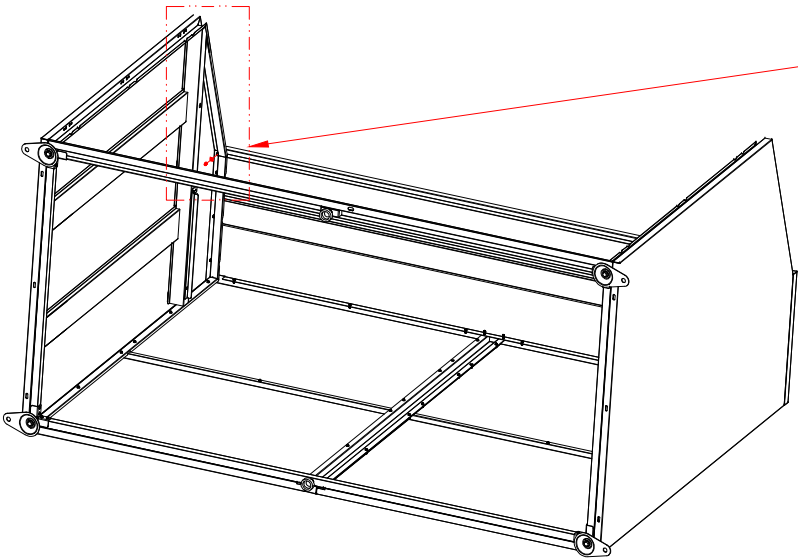
ITEM	Qty
U	3



Schritt12

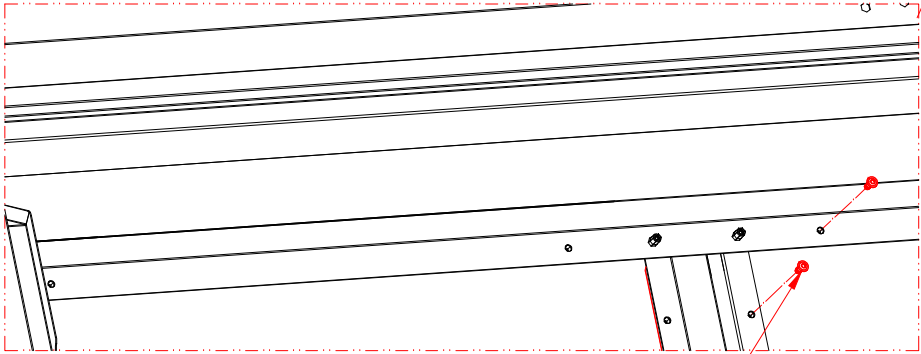
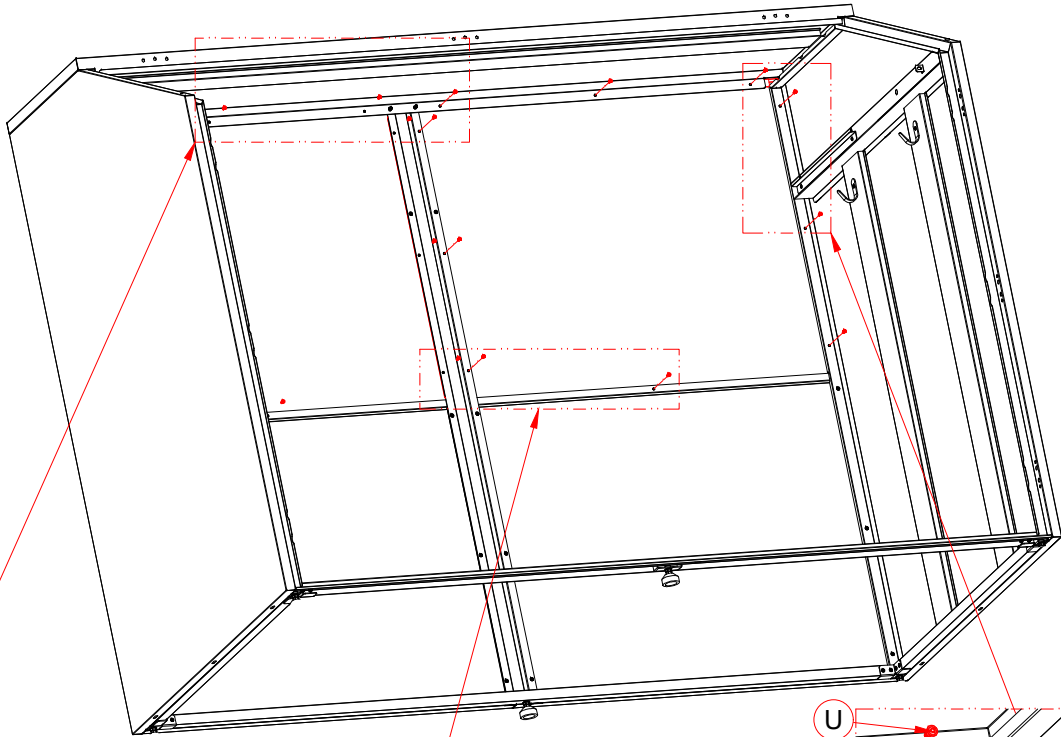
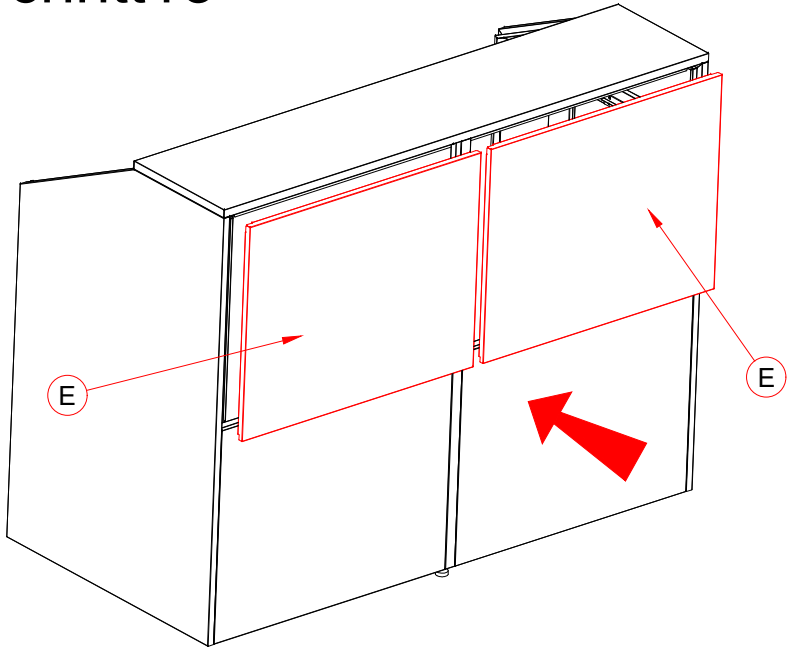


ITEM	Qty
9	2
U	2

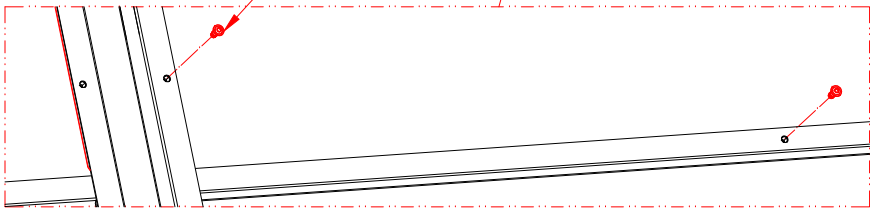


Schritt13

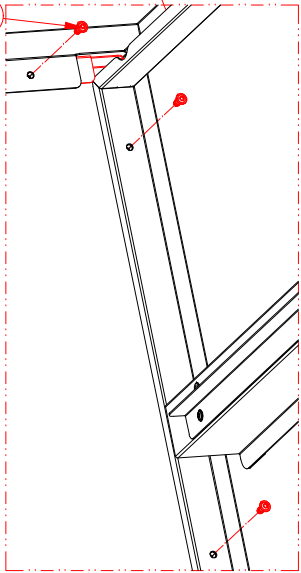
ITEM	Qty
E	2
U	10



U



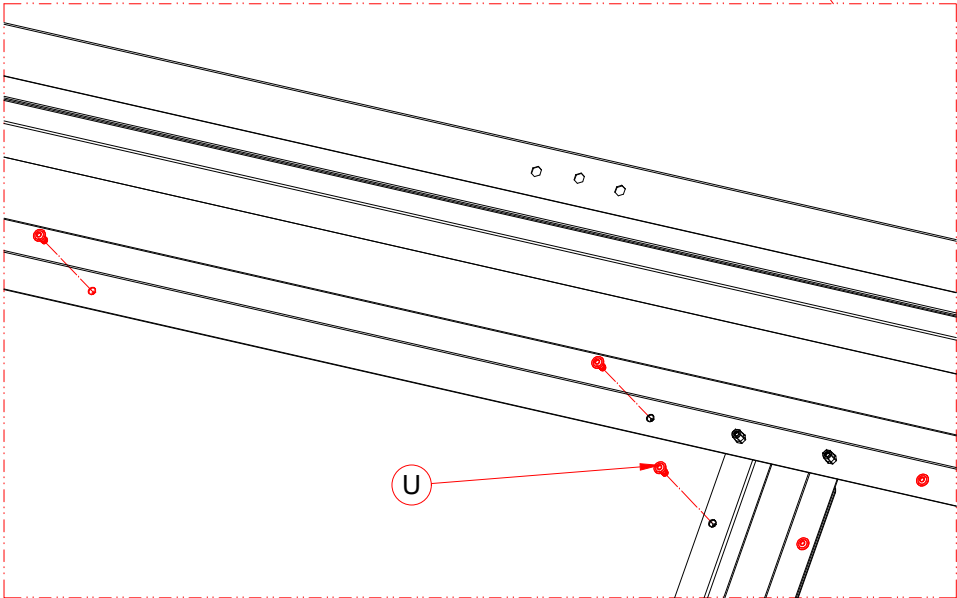
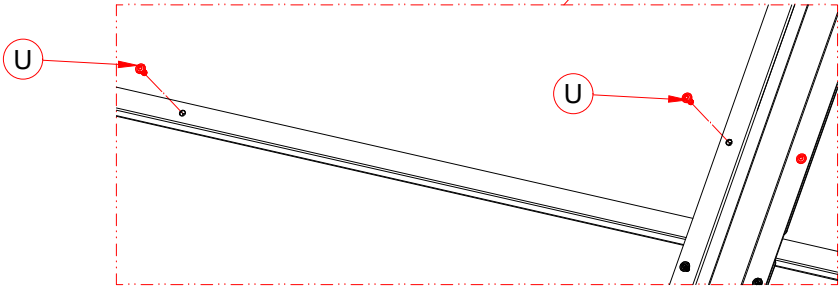
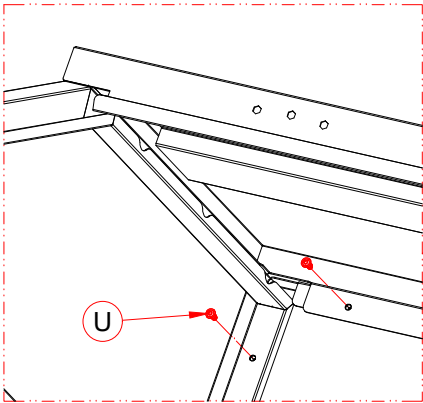
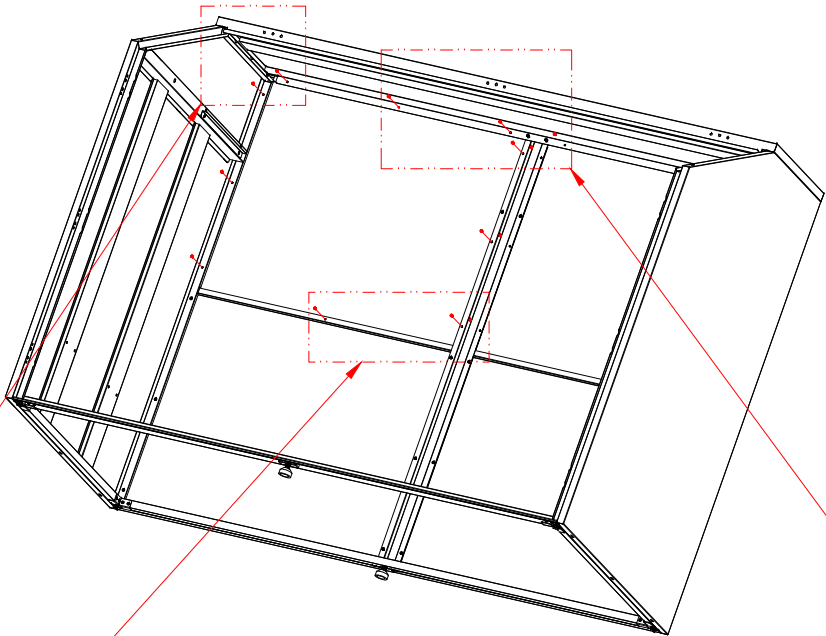
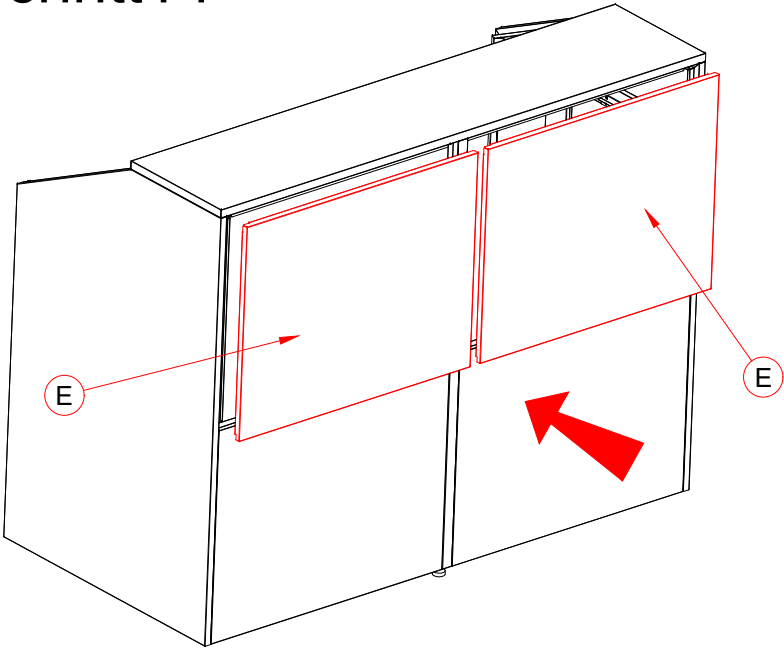
U



U

Schritt14

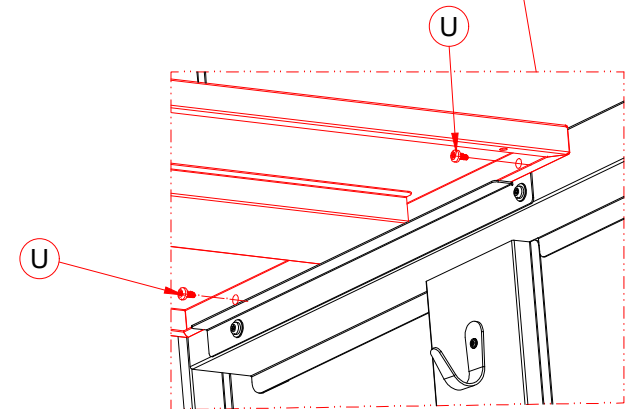
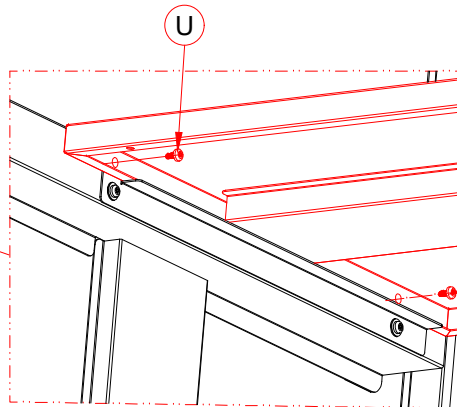
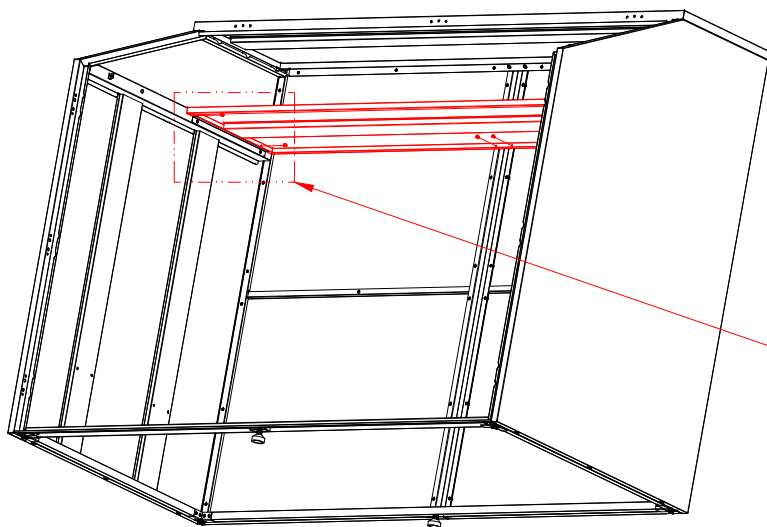
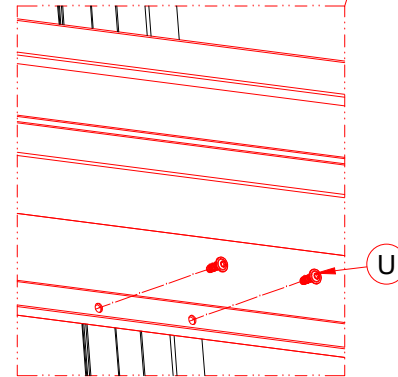
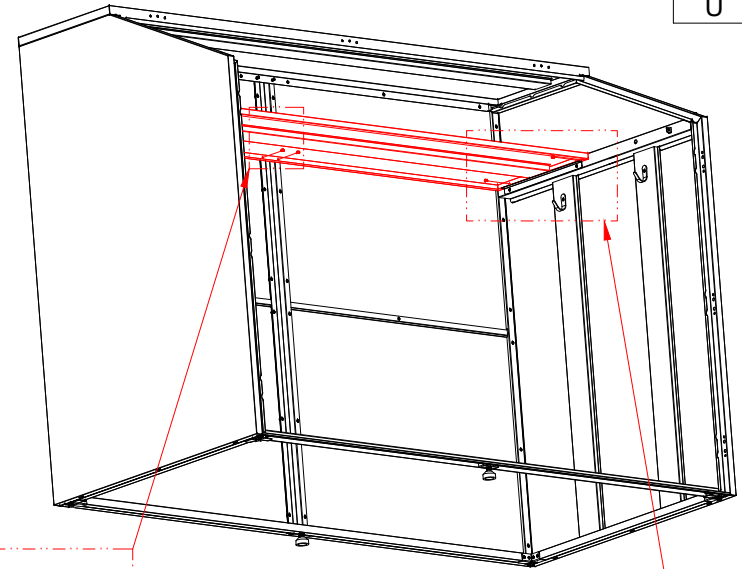
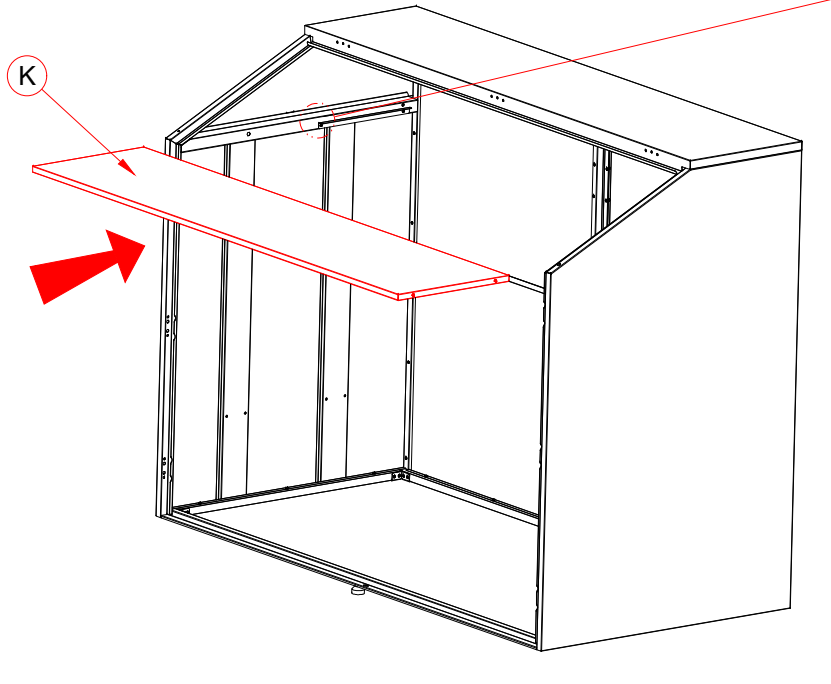
ITEM	Qty
U	10



Schritt15

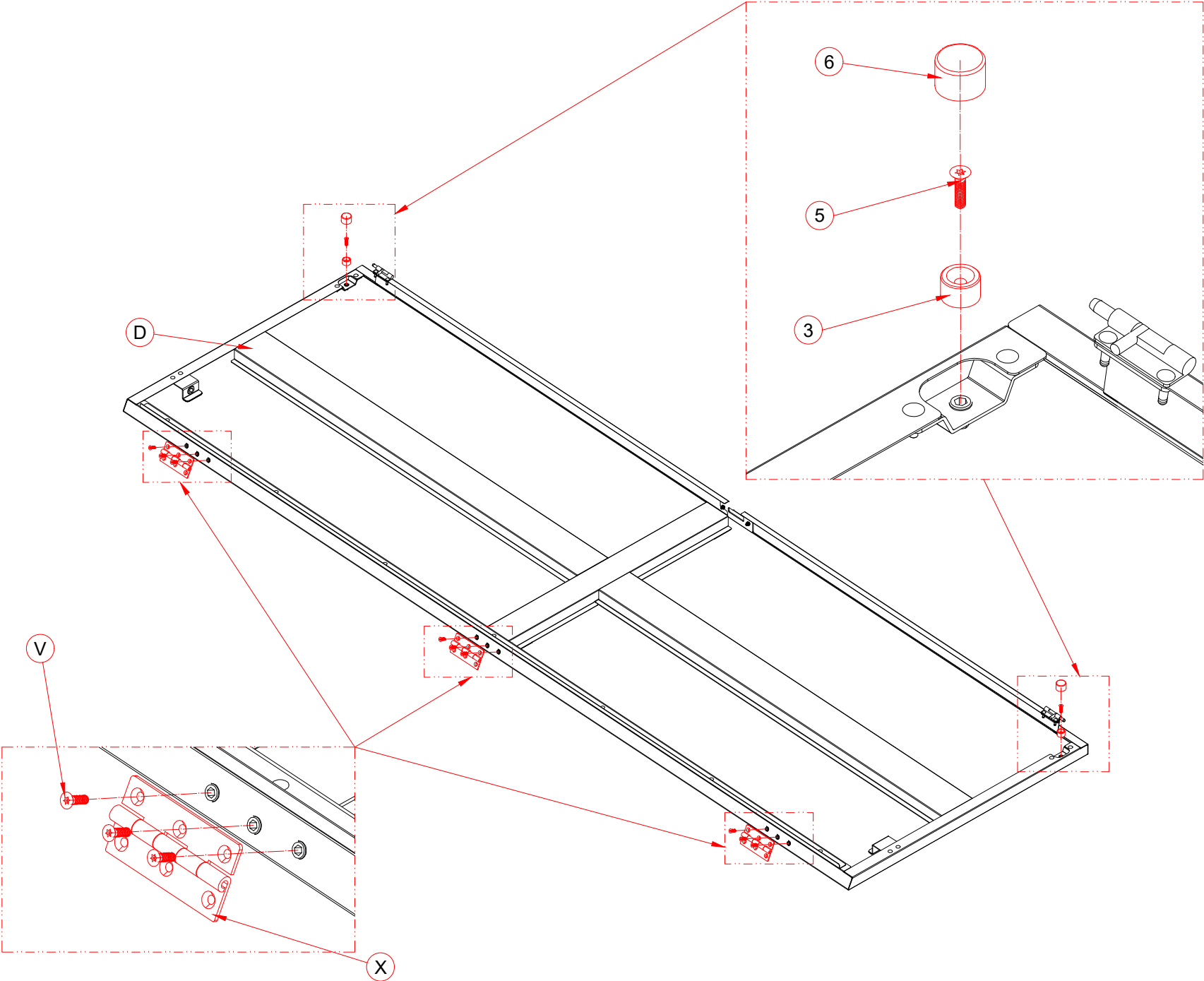
Dieser Bereich hat eine Vorkompression, um dem Herabhängen der Tür zu widerstehen, so dass Sie möglicherweise etwas mehr Kraft aufwenden müssen, um sie einzubauen.

ITEM	Qty
K	1
U	6



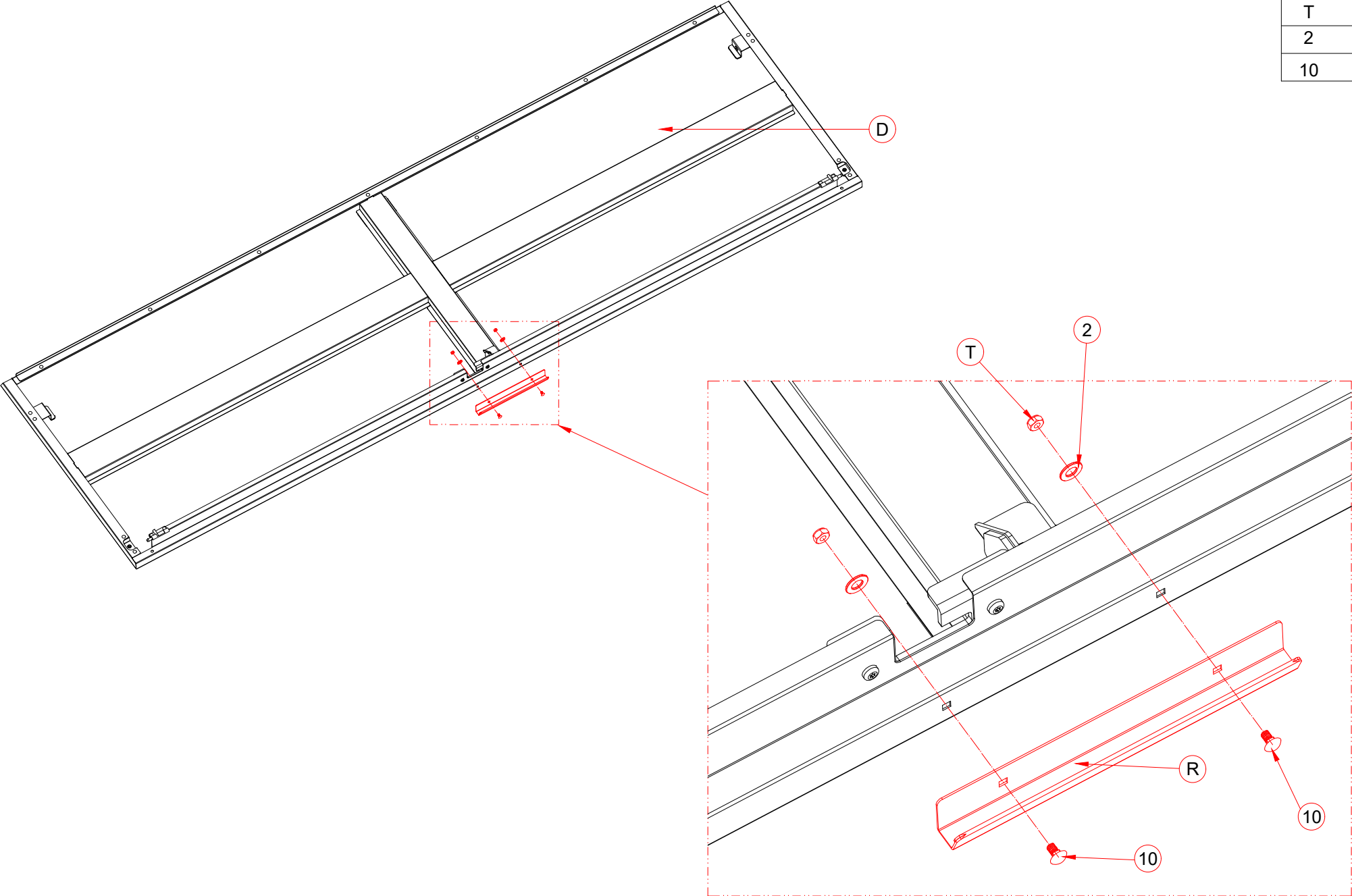
Schritt16

ITEM	Qty
D	1
X	3
V	9
3	2
5	2
6	2



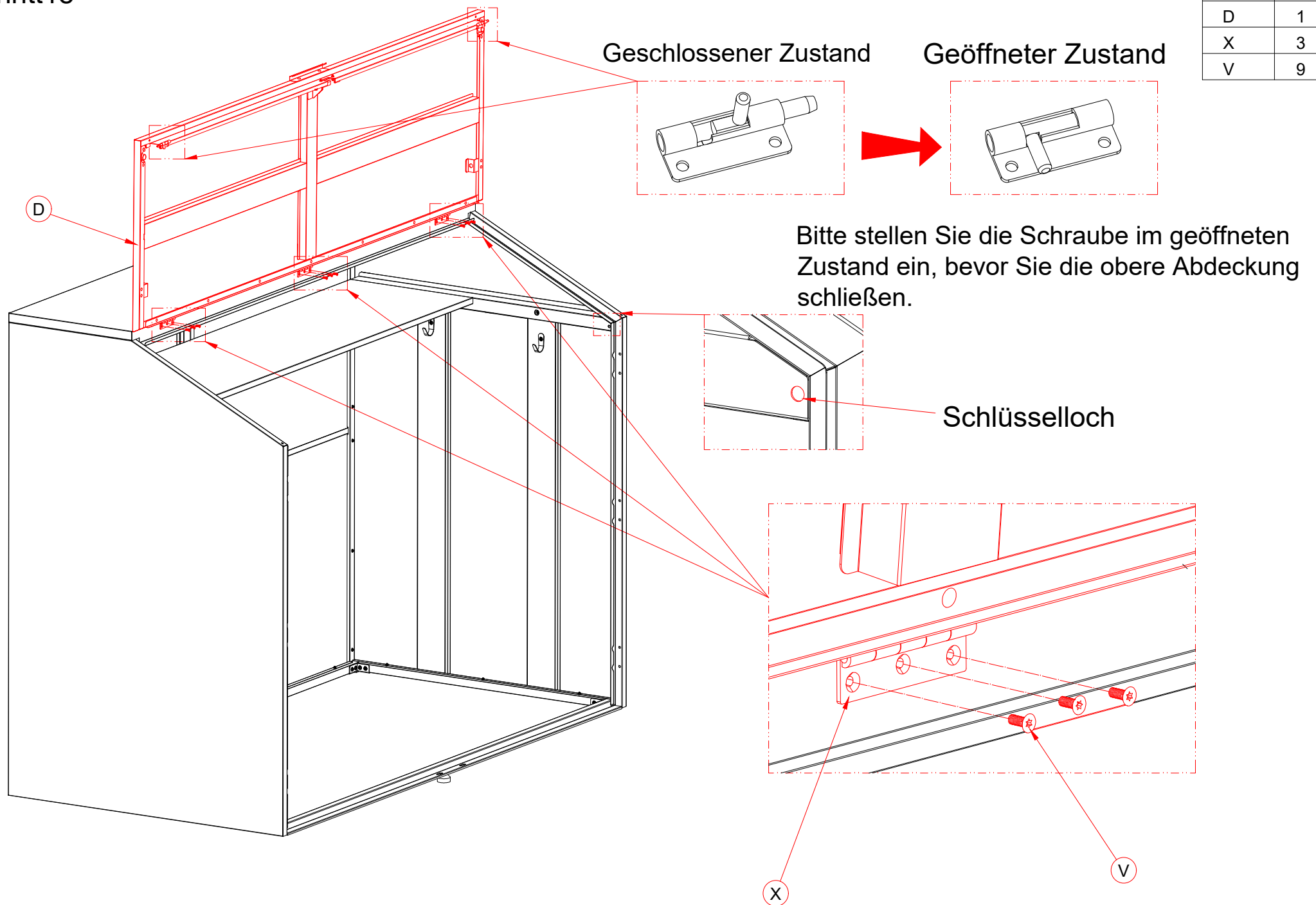
Schritt17

ITEM	Qty
D	1
R	1
T	2
2	2
10	2



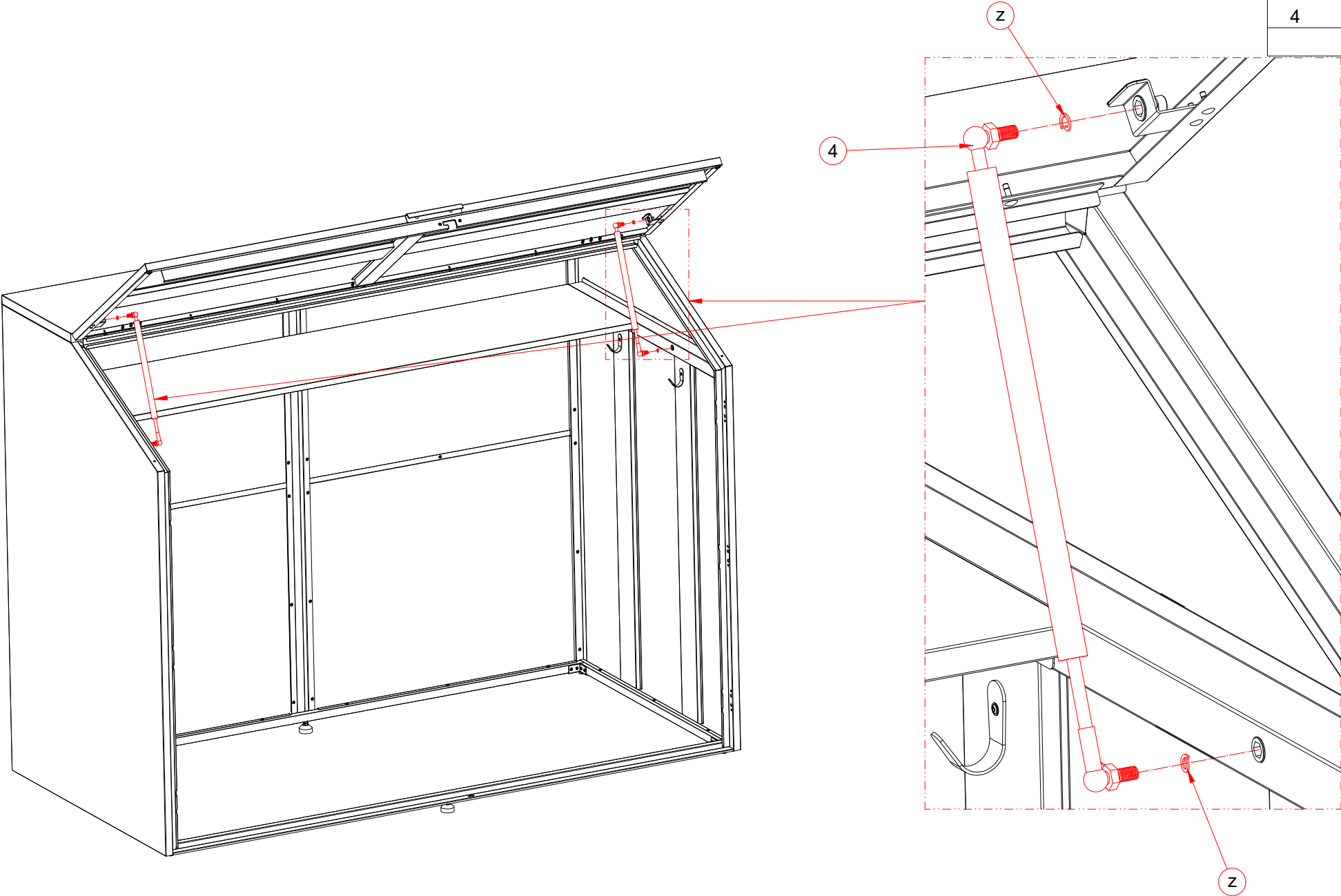
Schritt18

ITEM	Qty
D	1
X	3
V	9



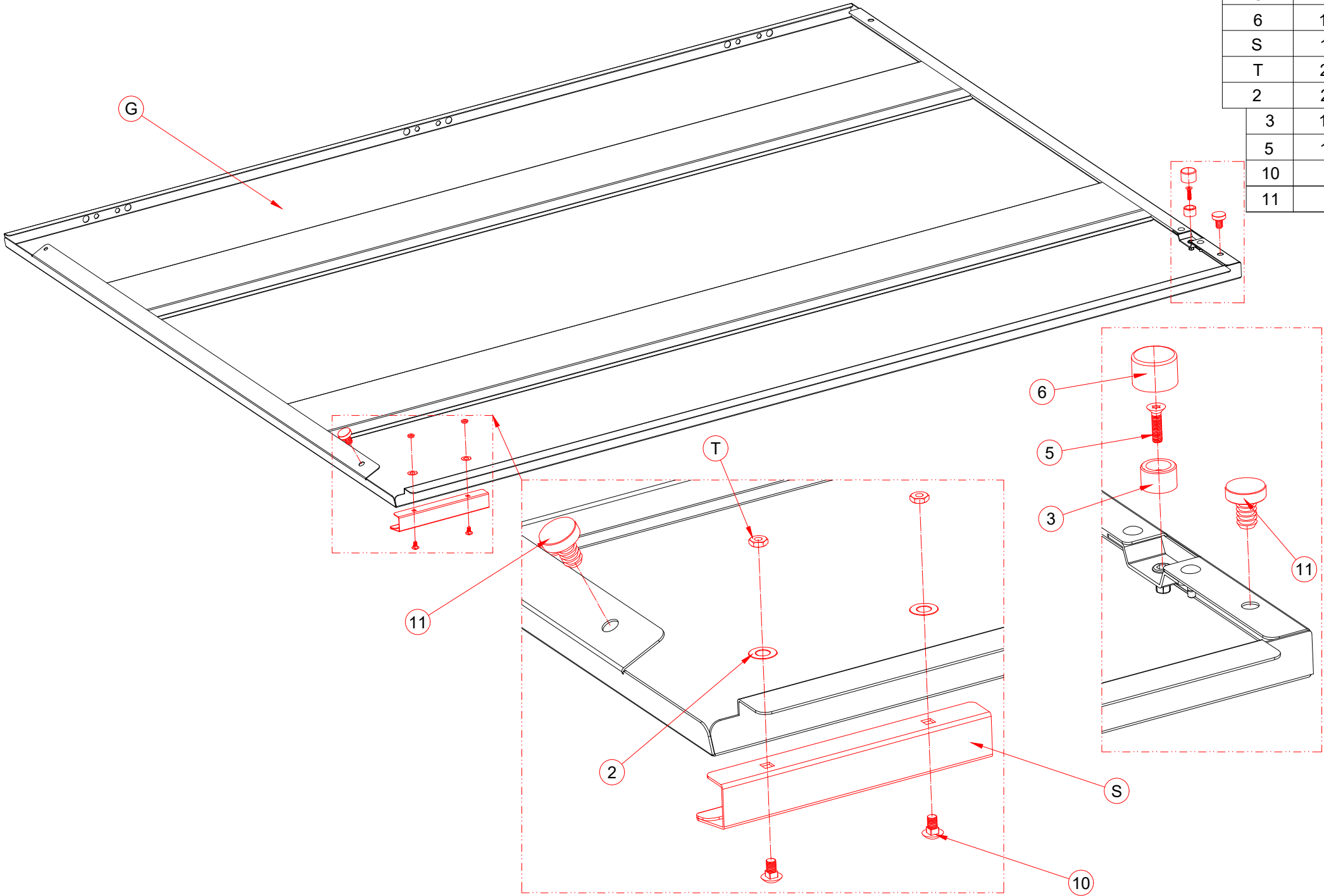
Schritt19

ITEM	Qty
Z	4
4	2

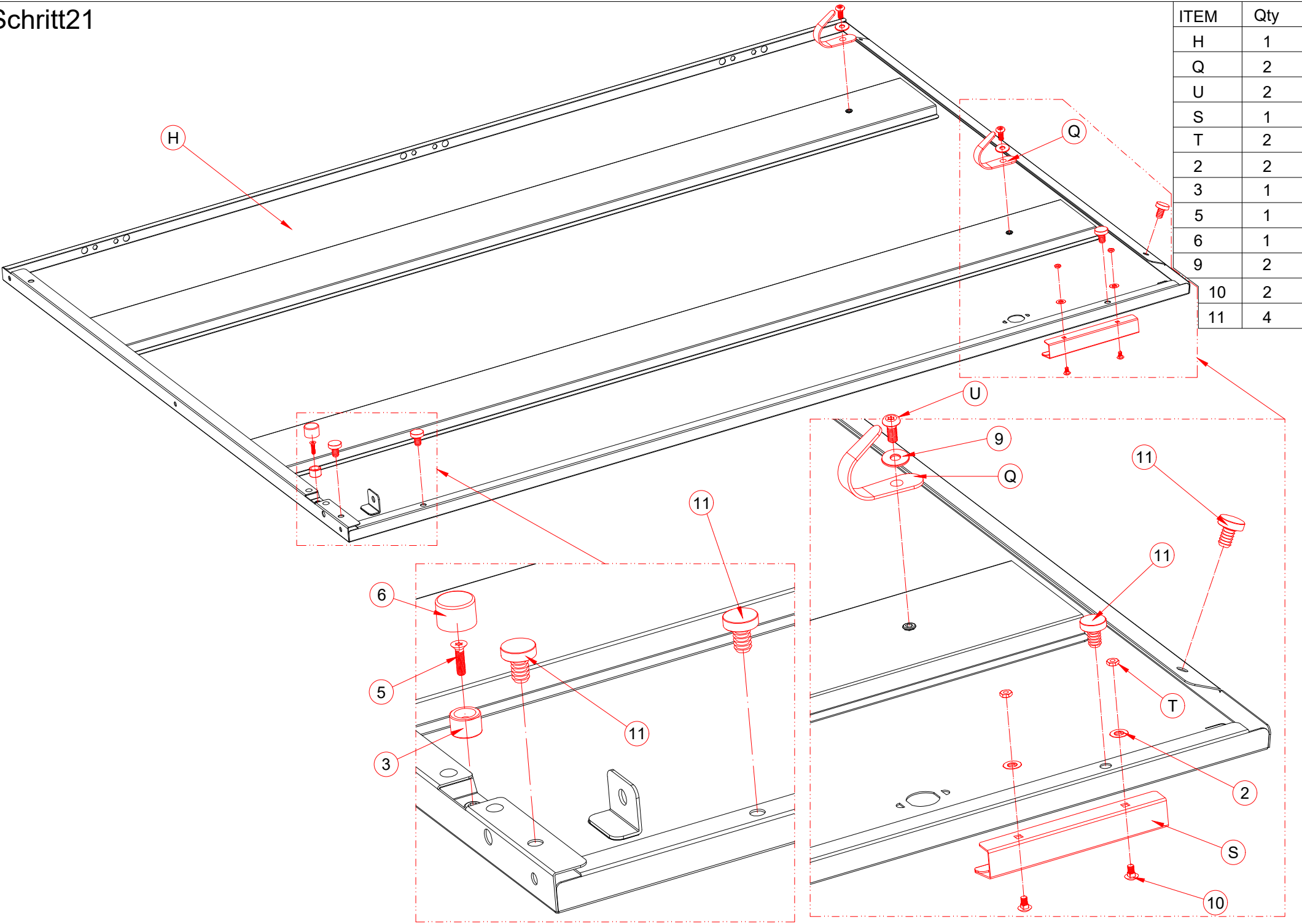


Schritt20

ITEM	Qty
G	1
6	1
S	1
T	2
2	2
3	1
5	1
10	2
11	2

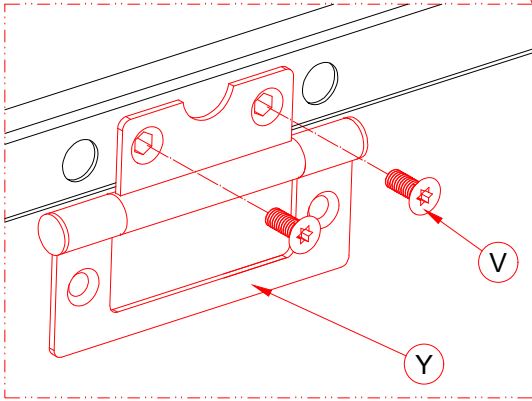
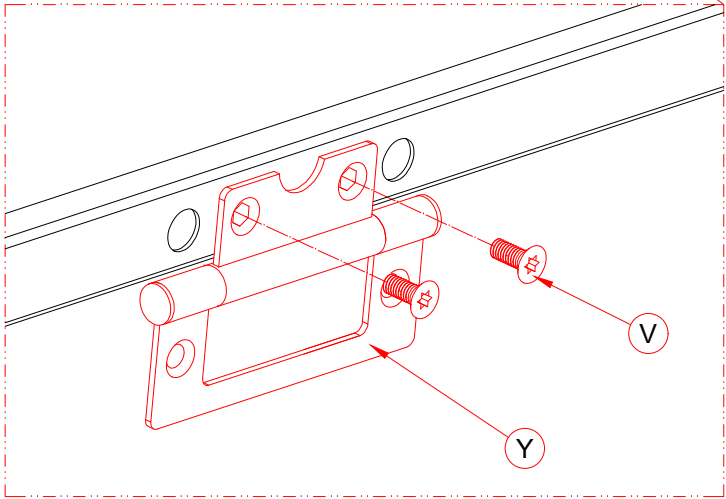
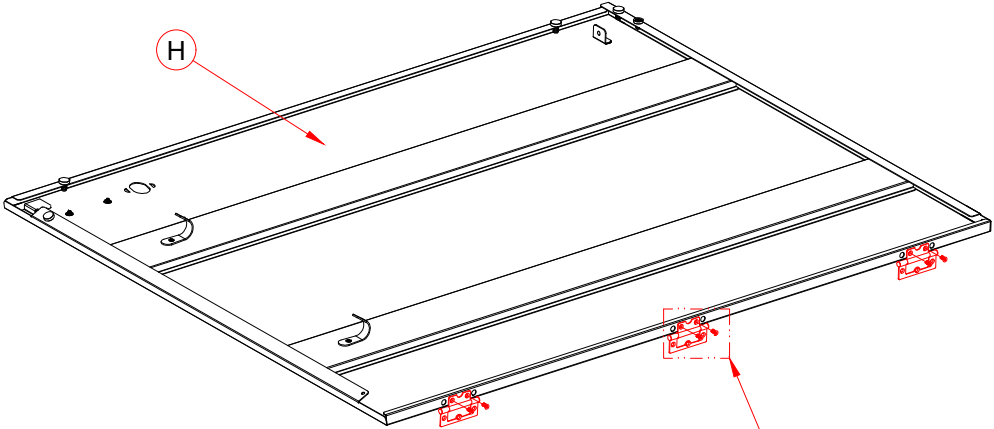
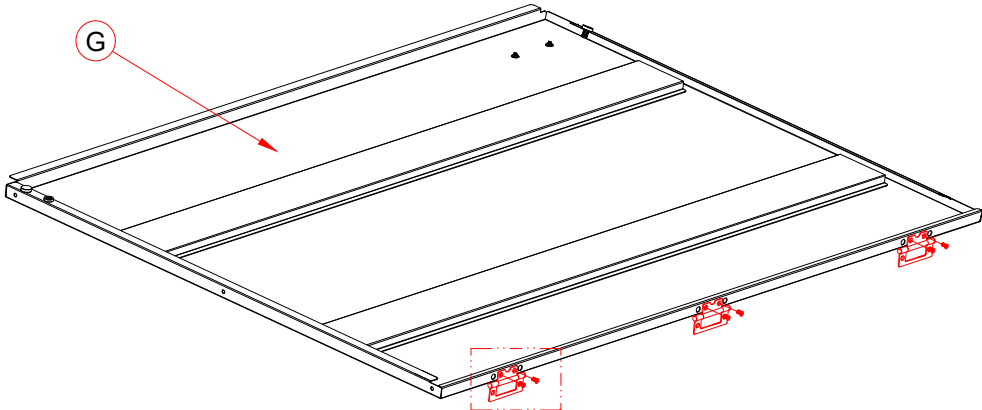


Schritt21



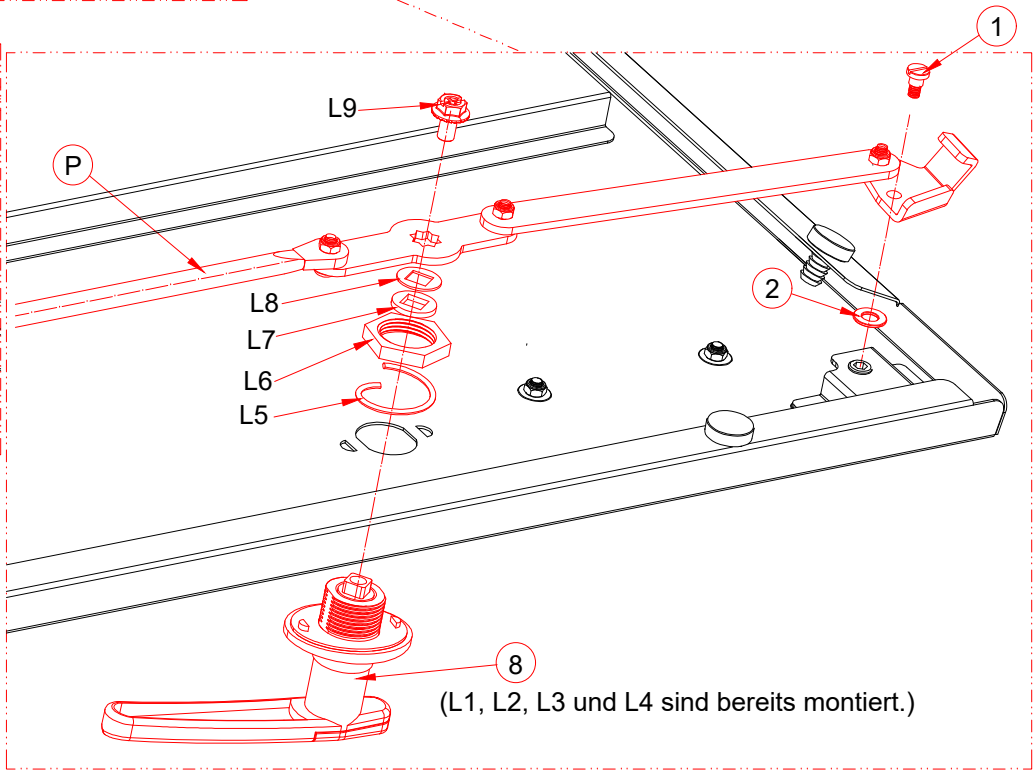
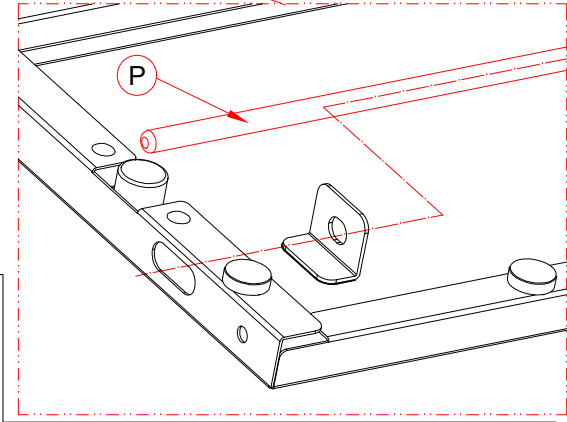
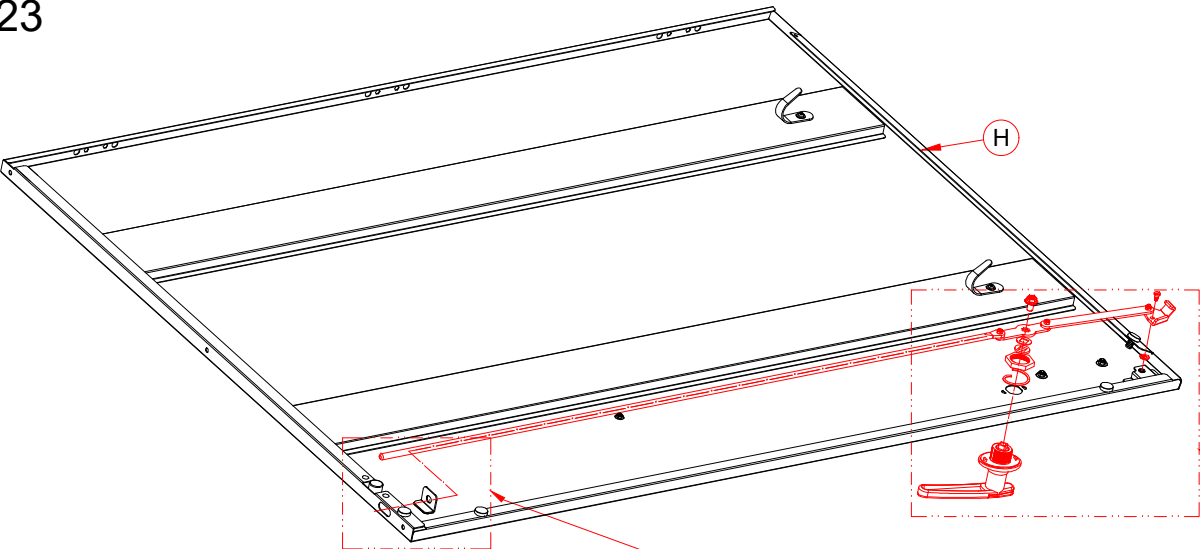
Schritt22

ITEM	Qty
G	1
H	1
Y	6
V	12



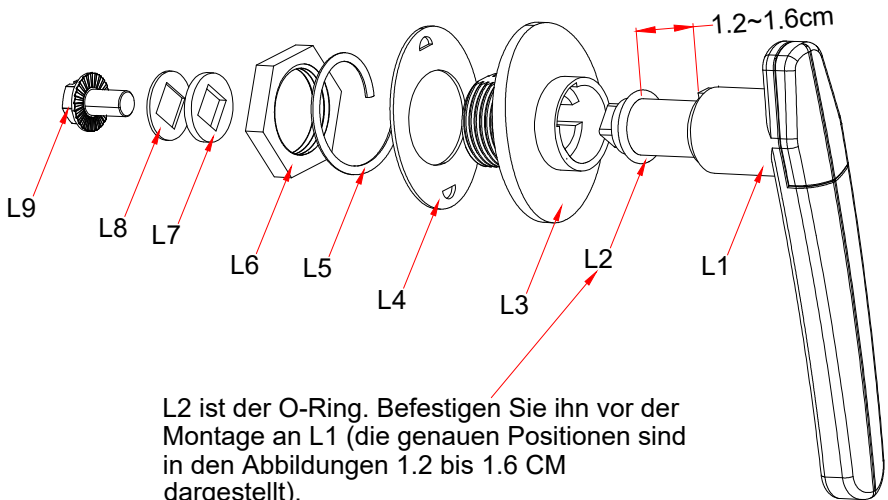
Schritt23

ITEM	Qty
H	1
P	1
1	1
2	1
8	1



8x1(Detailzeichnung)

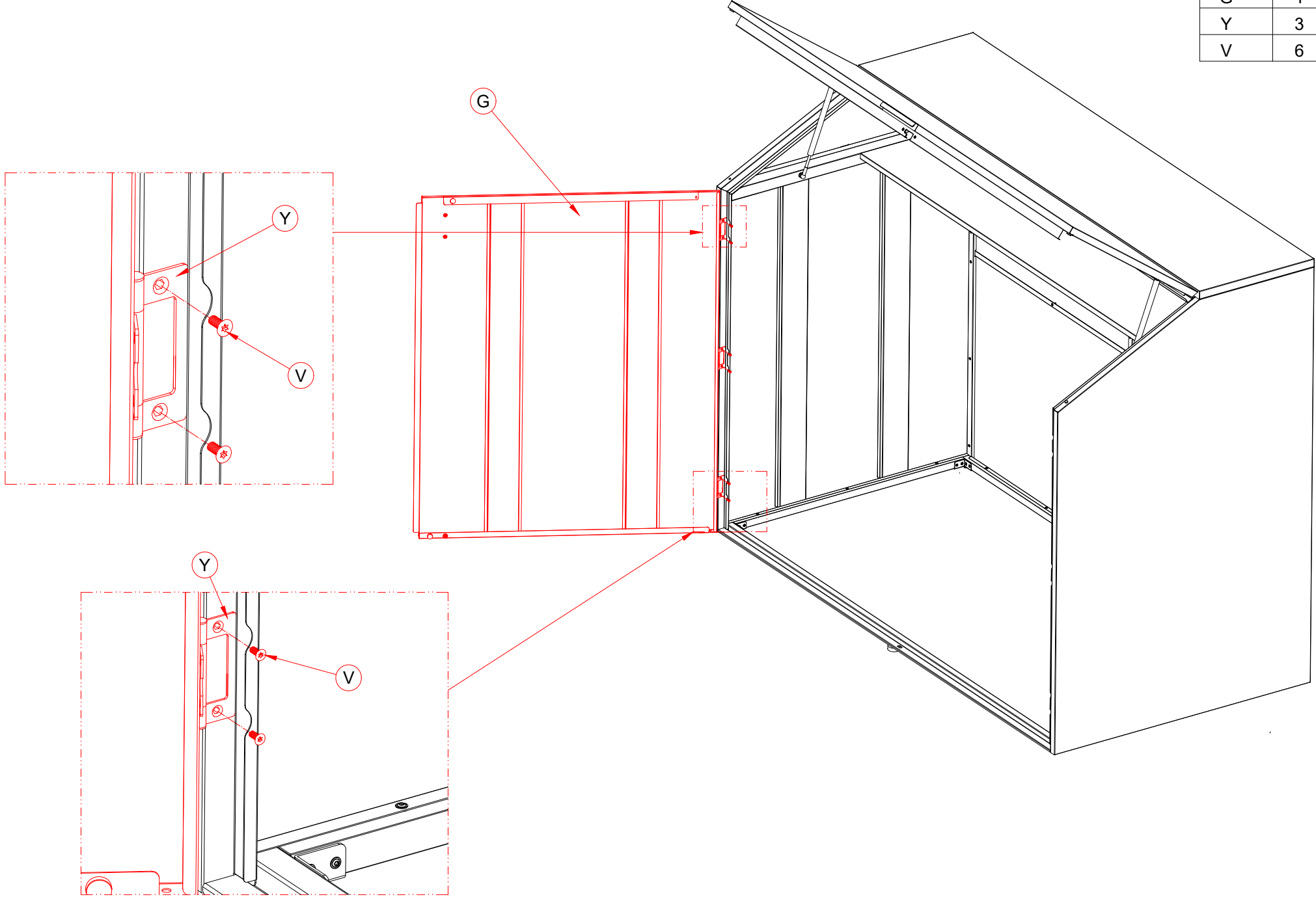
Bevor Sie es an der Tür anbringen, montieren Sie bitte zuerst L1, L2, L3 und L4.



L2 ist der O-Ring. Befestigen Sie ihn vor der Montage an L1 (die genauen Positionen sind in den Abbildungen 1.2 bis 1.6 CM dargestellt).

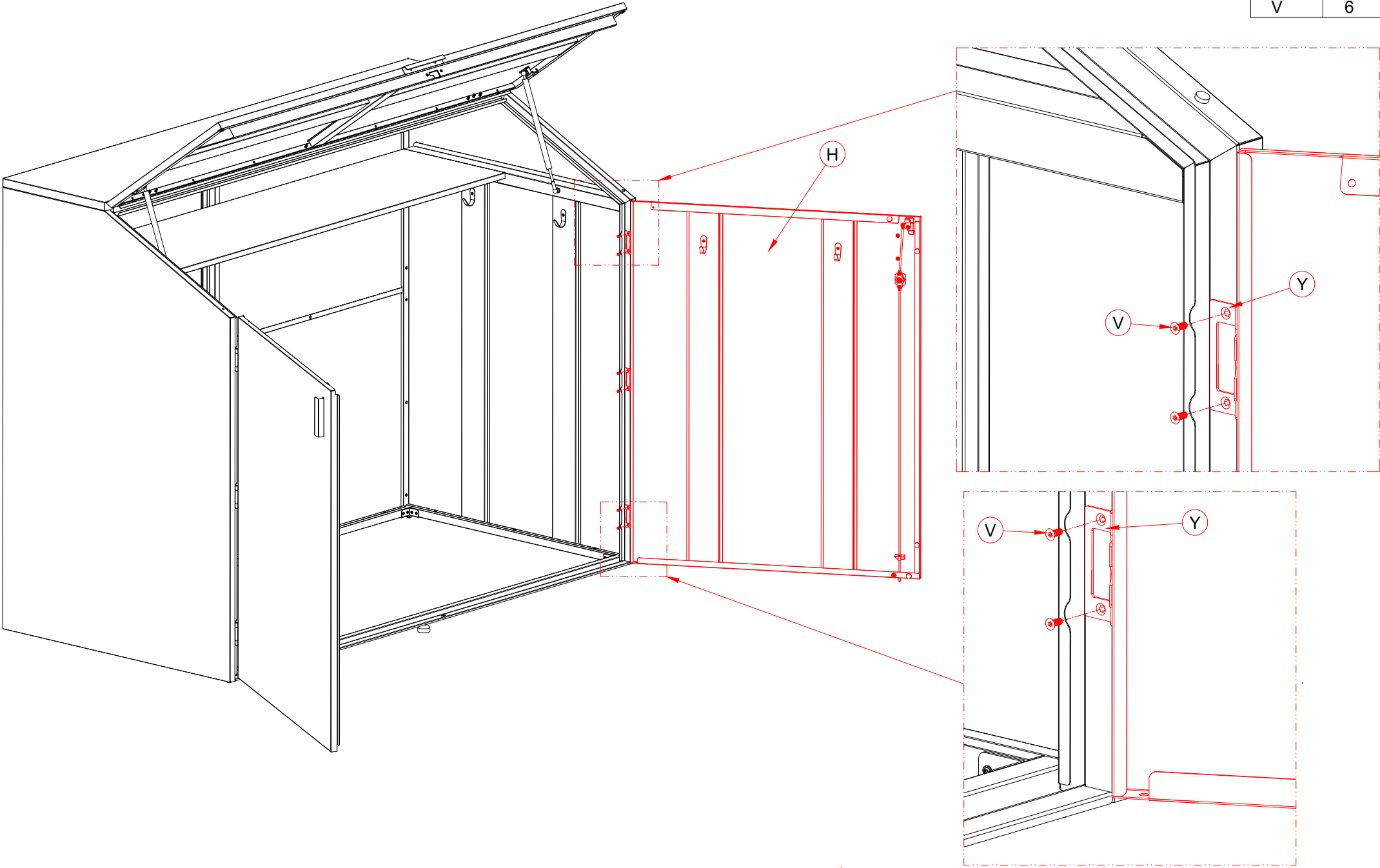
Schritt24

ITEM	Qty
G	1
Y	3
V	6



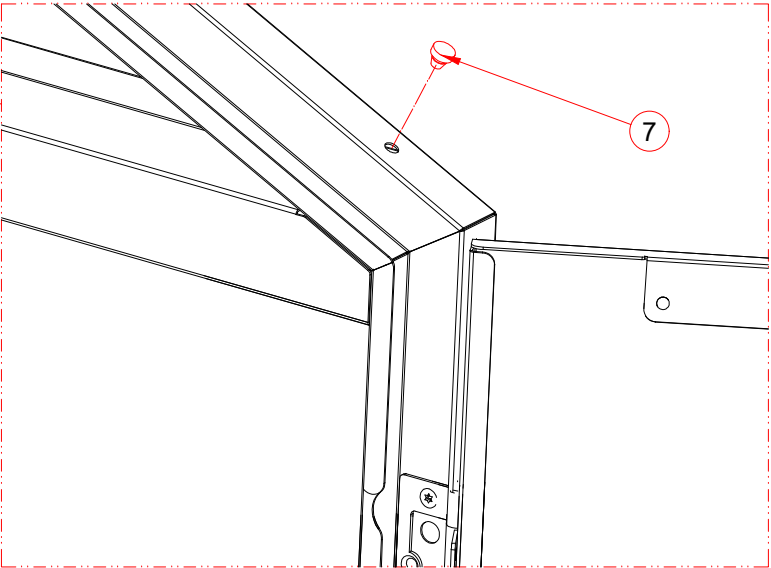
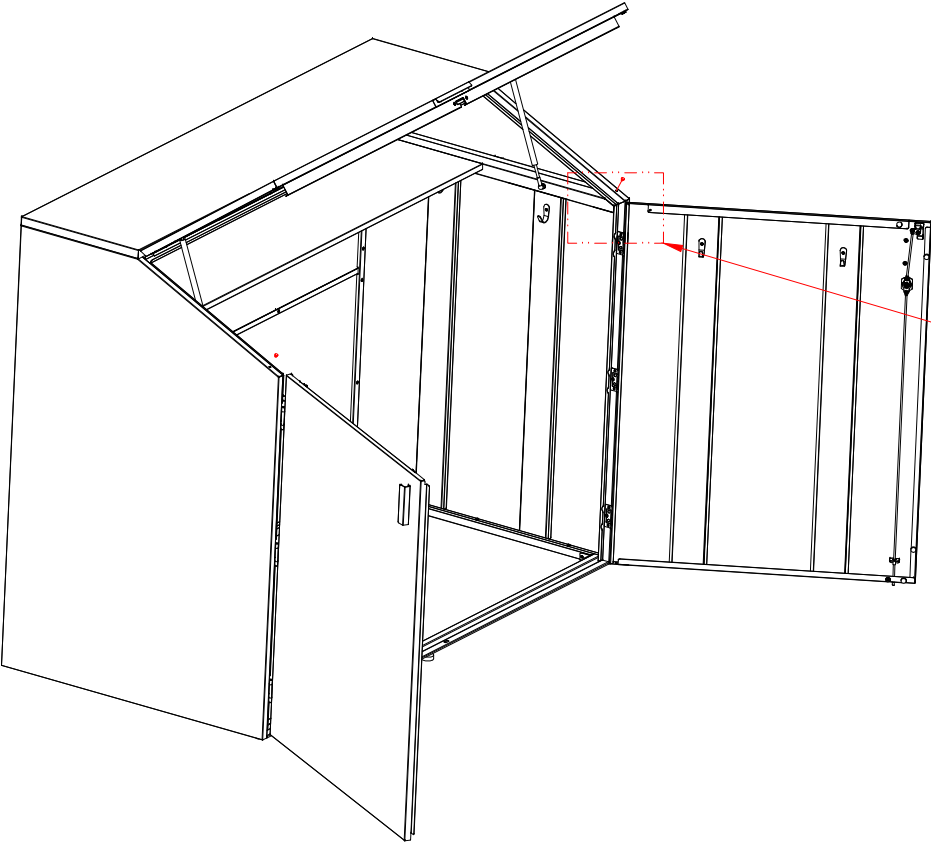
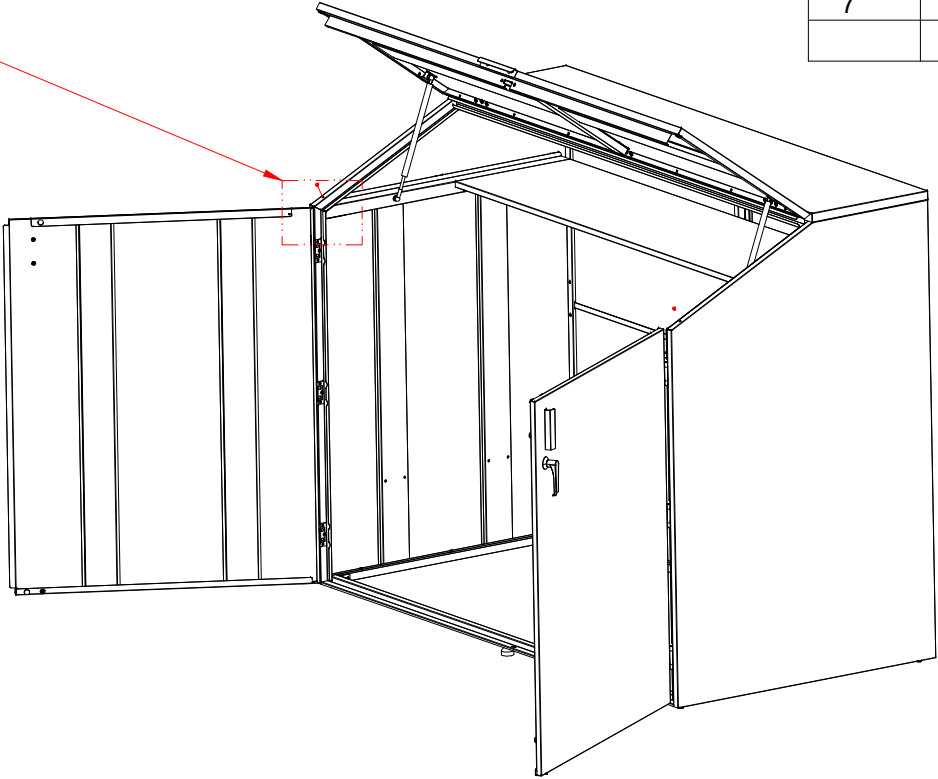
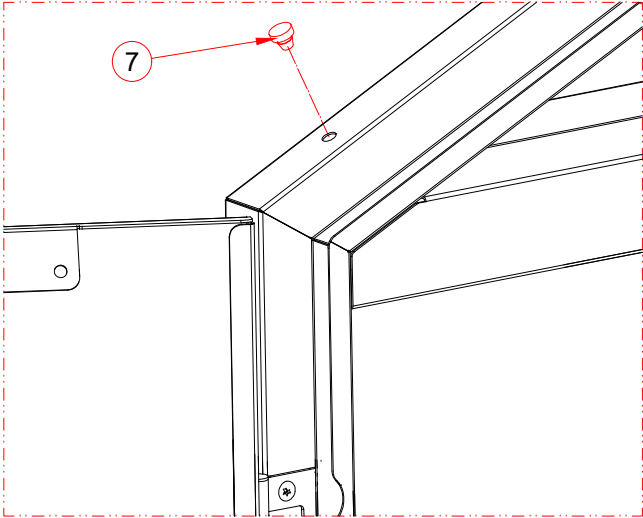
Schritt25

ITEM	Qty
H	1
Y	3
V	6

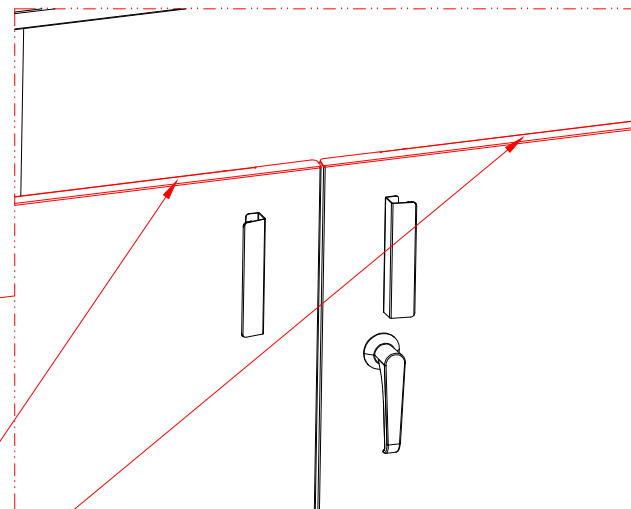
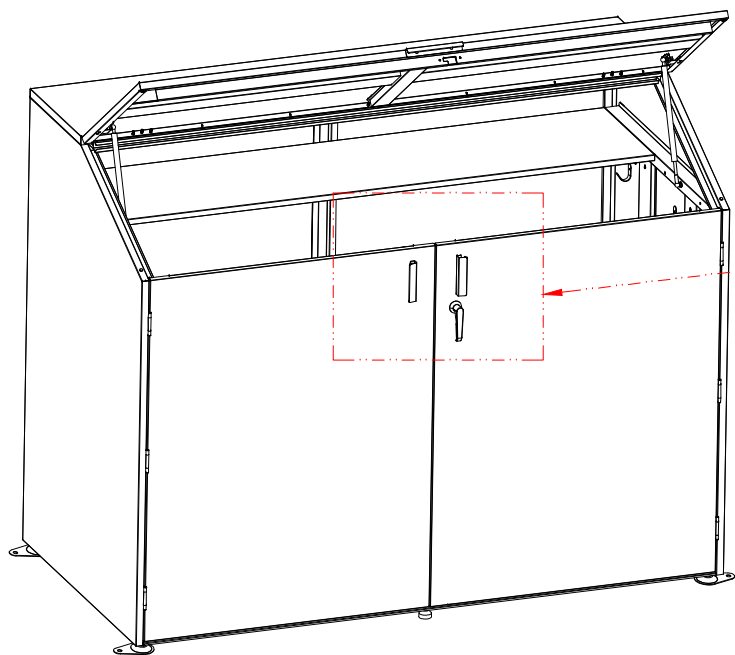


Schritt26

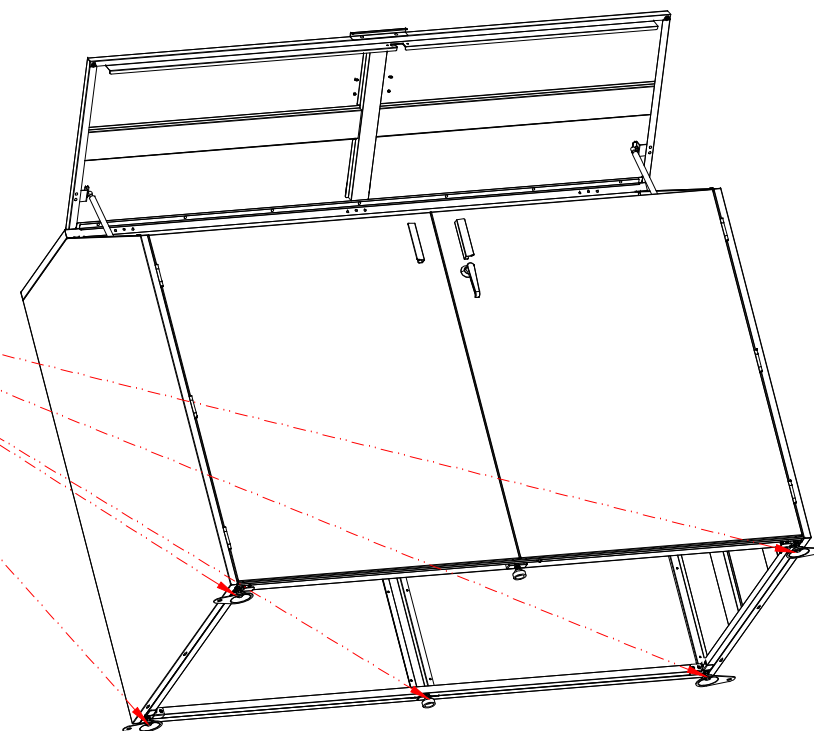
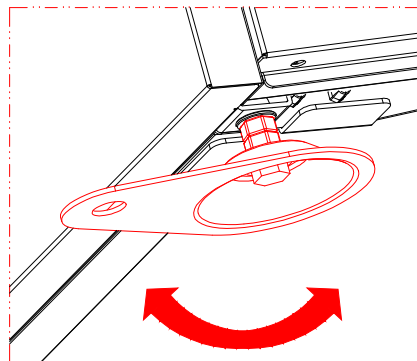
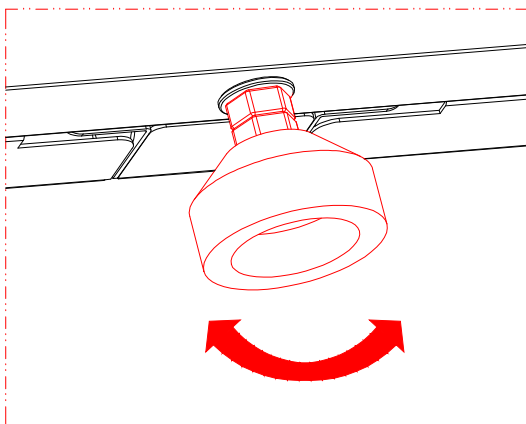
ITEM	Qty
7	2



Schritt27

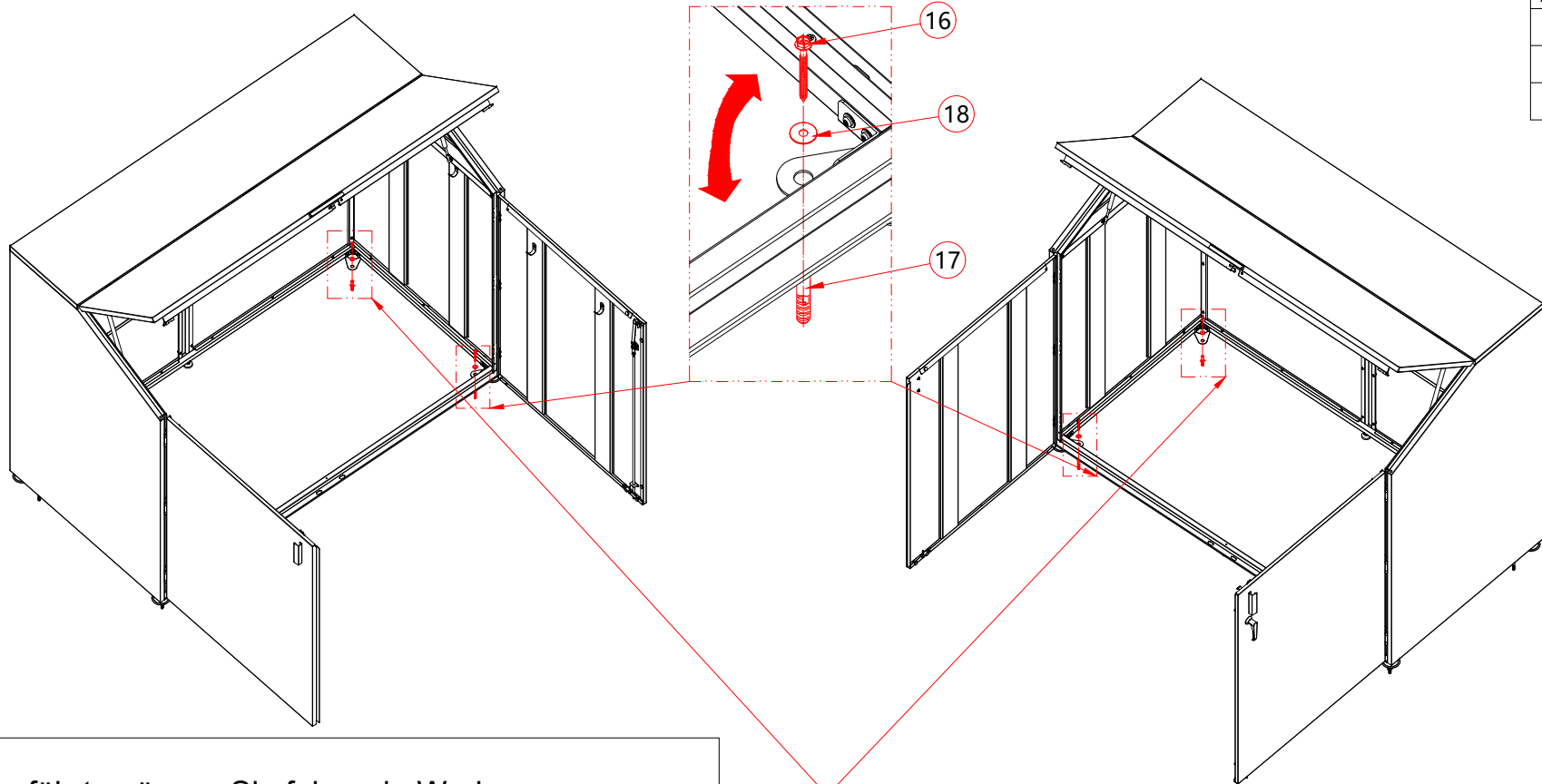


Die Oberkante der Tür muss vollkommen waagrecht sein. Wenn sie nicht parallel ist, justieren Sie vorsichtig die fünf Fußpolster darunter, bis alle Türen reibungslos öffnen und schließen.



Schritt28

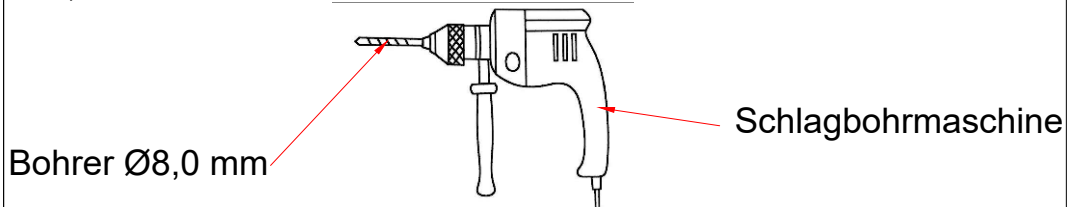
ITEM	Qty
16	4
17	4
18	4



HINWEIS:

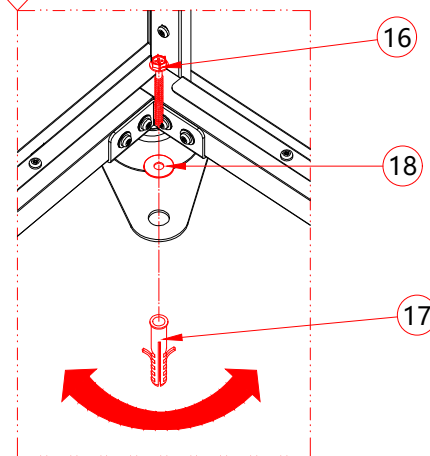
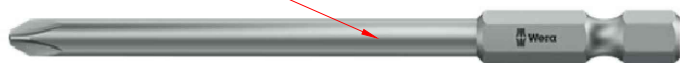
Wie unten aufgeführt, müssen Sie folgende Werkzeuge selbst bereitstellen:

- 1, Schlagbohrmaschine;
- 2, Bohrer Ø8,0 mm;
- 3, Kreuzschlitz-Elektroschrauber.



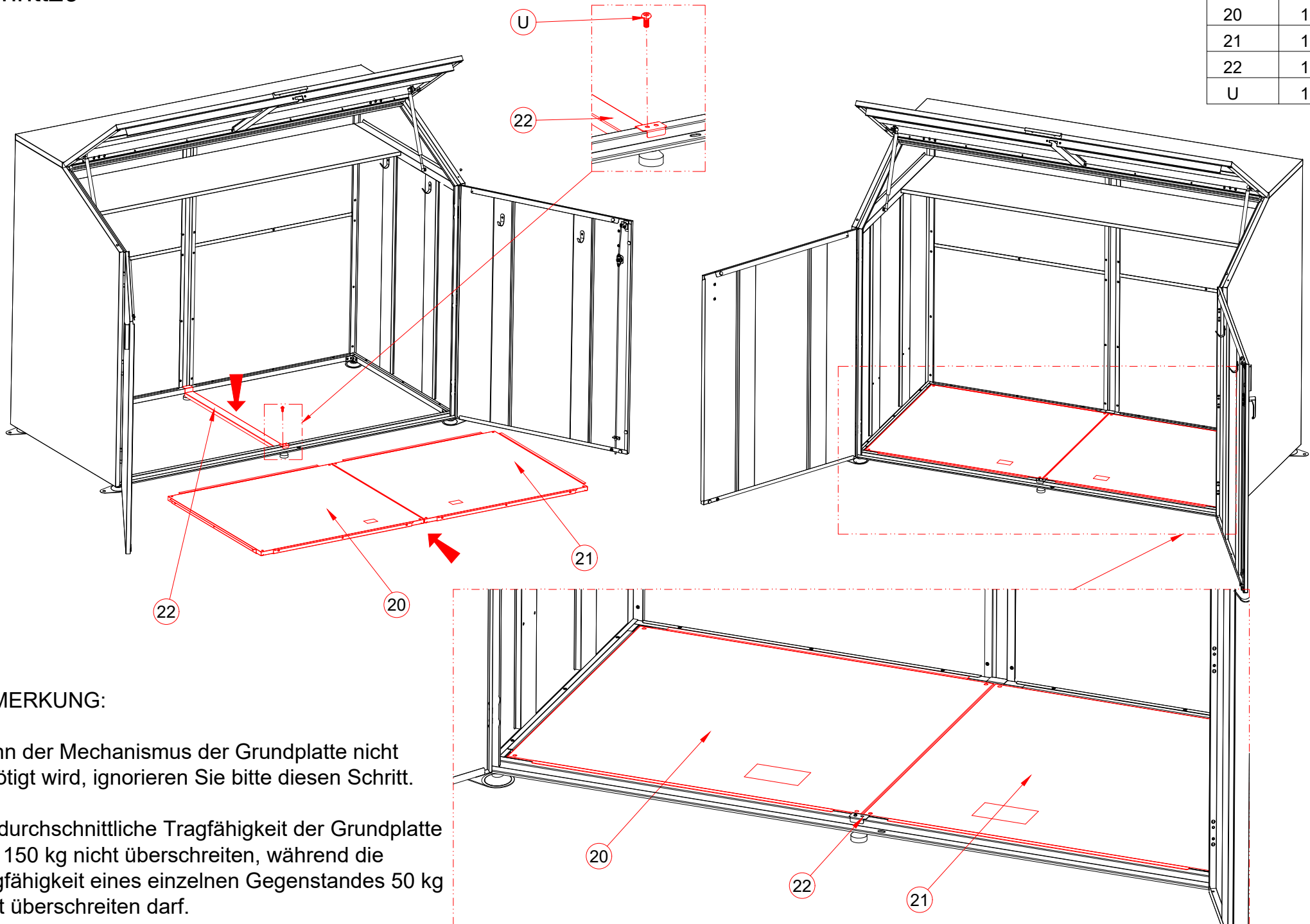
Schlagbohrmaschine

Kreuzschlitz-Elektroschrauber



Schritt29

ITEM	Qty
20	1
21	1
22	1
U	1



ANMERKUNG:

- 1:
Wenn der Mechanismus der Grundplatte nicht benötigt wird, ignorieren Sie bitte diesen Schritt.
- 2:
Die durchschnittliche Tragfähigkeit der Grundplatte darf 150 kg nicht überschreiten, während die Tragfähigkeit eines einzelnen Gegenstandes 50 kg nicht überschreiten darf.