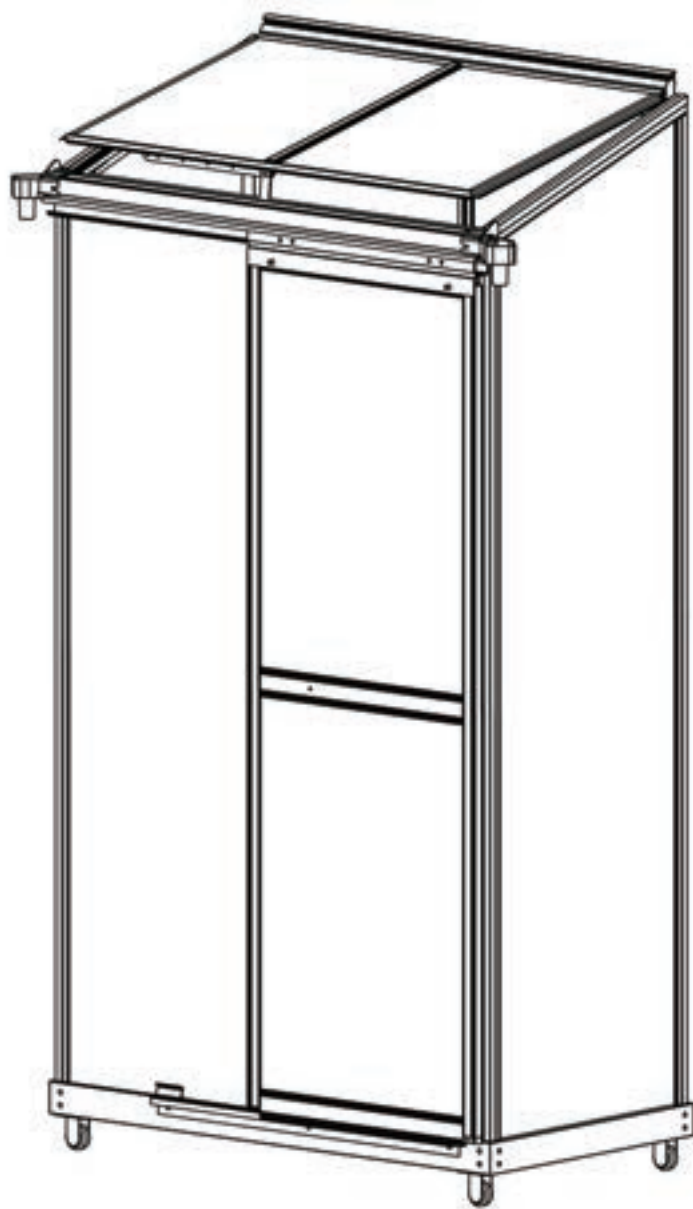


Montageanleitung/Assembly Instruction

Art. Nr./Item No. 81167

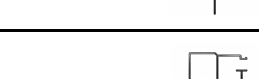
DE: WICHTIG: BITTE SORGFÄLTIG LESEN UND FÜR KÜNFTIGE RÜCKFRAGEN AUFBEWAHREN.
EN IMPORTANT; KEEP FOR FUTURE REFERENCE: READ CAREFULLY



Außenmöbel für die Verwendung im Wohnbereich. Outdoor furniture for domestic use.

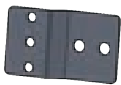
MB Outdoor GmbH, Lüttinger Str. 25, DE-46509 Xanten, Germany

Teil/Part 1

code		Qty
L1.2K		2
L2.2K		1
L2M.2K		1
L3.2K		1
L3M.2K		1
L4.2K		1
L6.2K		1
L8.2K		1
L10.2K		2
L12.2K		1
L13.2K		1
L14.2K		1

code		Qty
L15.2K		1
L16.2K		1
L17.2K		1
L18.2K		1
L19L.2K		1
L19R.2K		1
L20.2K		1
L21.2K		1
L22.2K		1
1.2K		2
2.32K		1
3.32K		1

Teil/Part 2

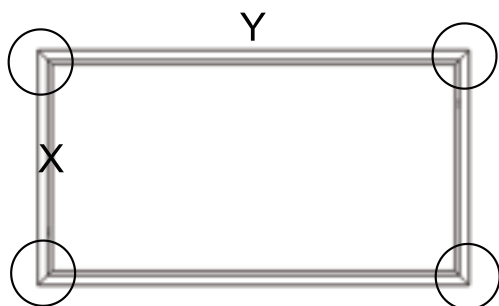
code		Qty
B2.B		4
B10.B		2
B11.B		4
B15.B		1
B10L.2K		1
B10R.2K		1
B11L.2K		1
B11R.2K		1
B12.2K		1
B13.2K		1
B14.2K		3
B15.2K		1

code		Qty
B16.2K		1
B17.2K		1
R2		1
R3		1
R7		5
P1.2K		1
P2.2K		2
P3.2K		2
P4.2K		2
P5.2K		2
J1		1
J2		1

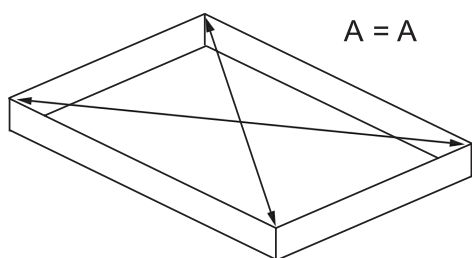
Teil/Part 3

code		Qty
J3		1
J4		2
J5		4
J7		2
J8		2
Y1		90
Y2		4
Y3		5
Y6		6
Y7		16
Y9		12
Z1		16

code		Qty
Z2		16
Z3		90
Z4		4
Z5		2
Y5		12



Size of Greenhouse Größe Gewächshaus	Dimensions Größe	
3'x2'	X=471mm	Y=880mm



Base Installation Grundaufbau

Left Section /Linke Seite

Shelf /Regal



Base/Fundament

Rear section
Rückseite

Front Section
Vorderseite



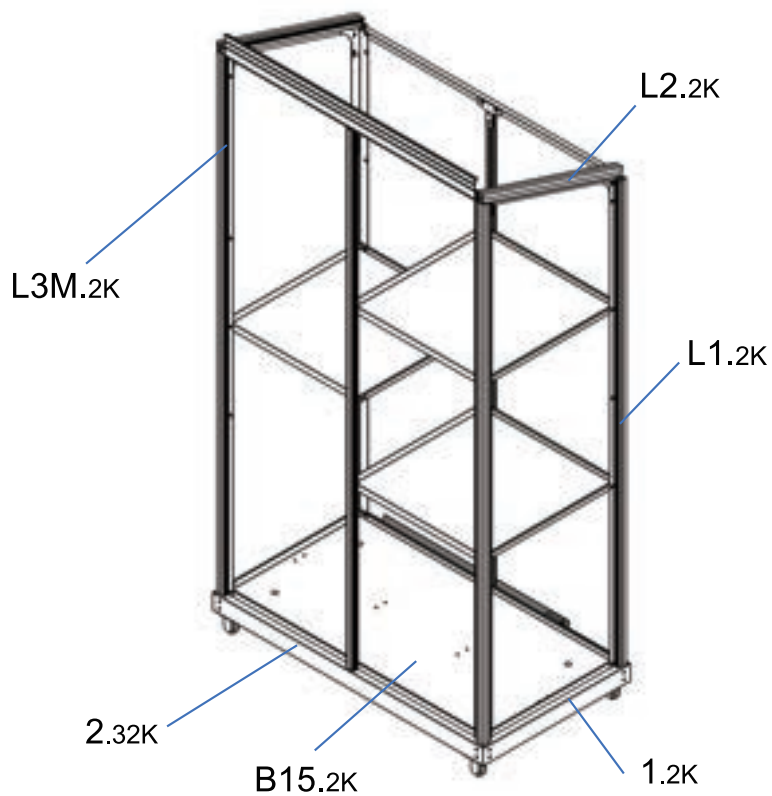
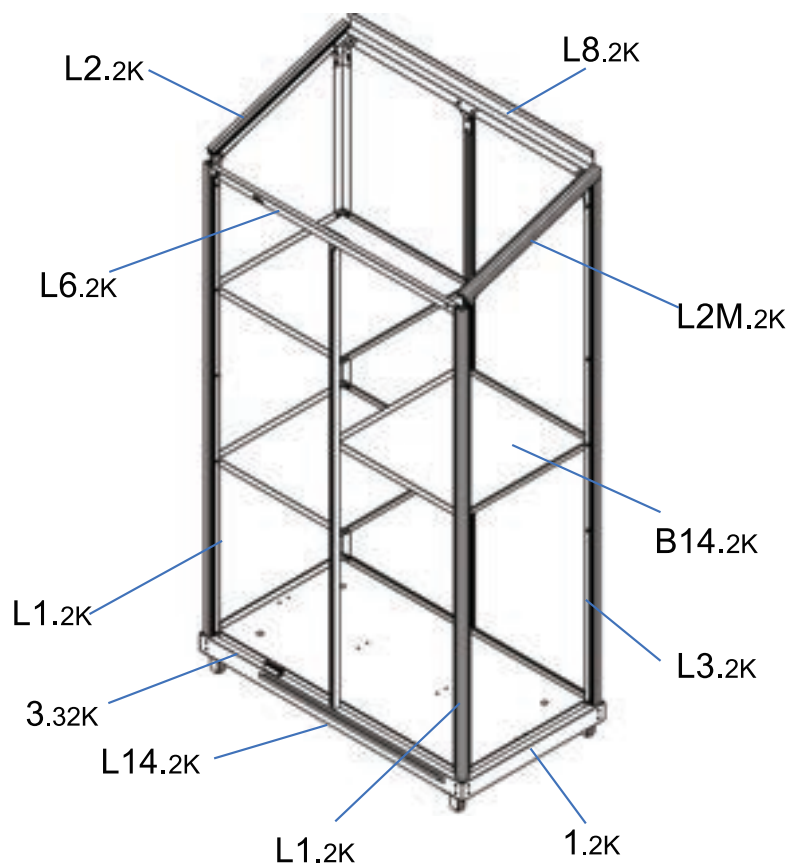
Door/Tür

Right Section
Rechte Seite

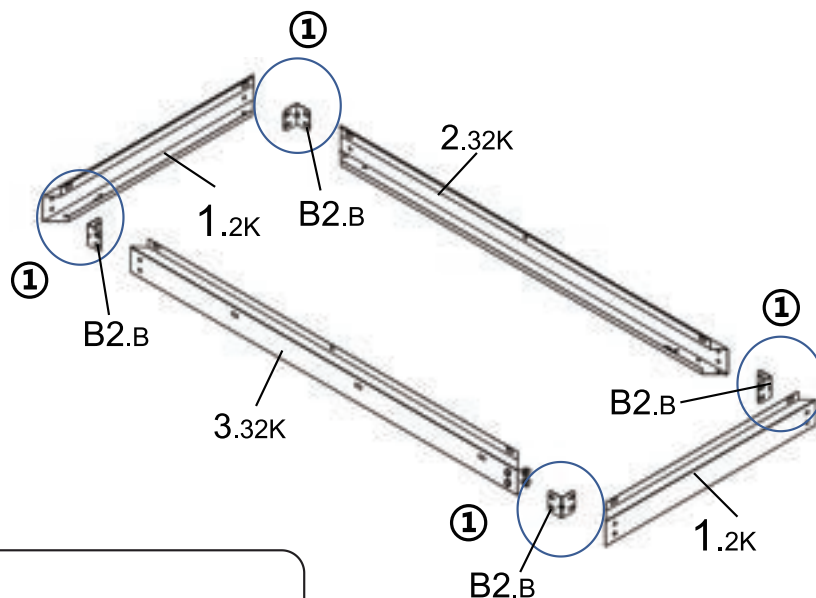


Top section
Dach

Diagrammatic View
Teilediagramm



1-1

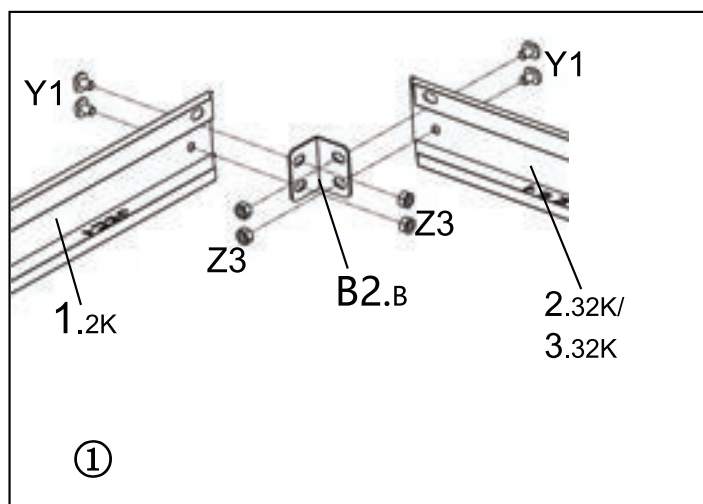


Note:

- (1) Lay parts on the ground, as pictured at the top of this page.
 Assembly loosely with the nuts to the inside of the structure.
 (2) All pictures viewed from the inside of the greenhouse except where stated.

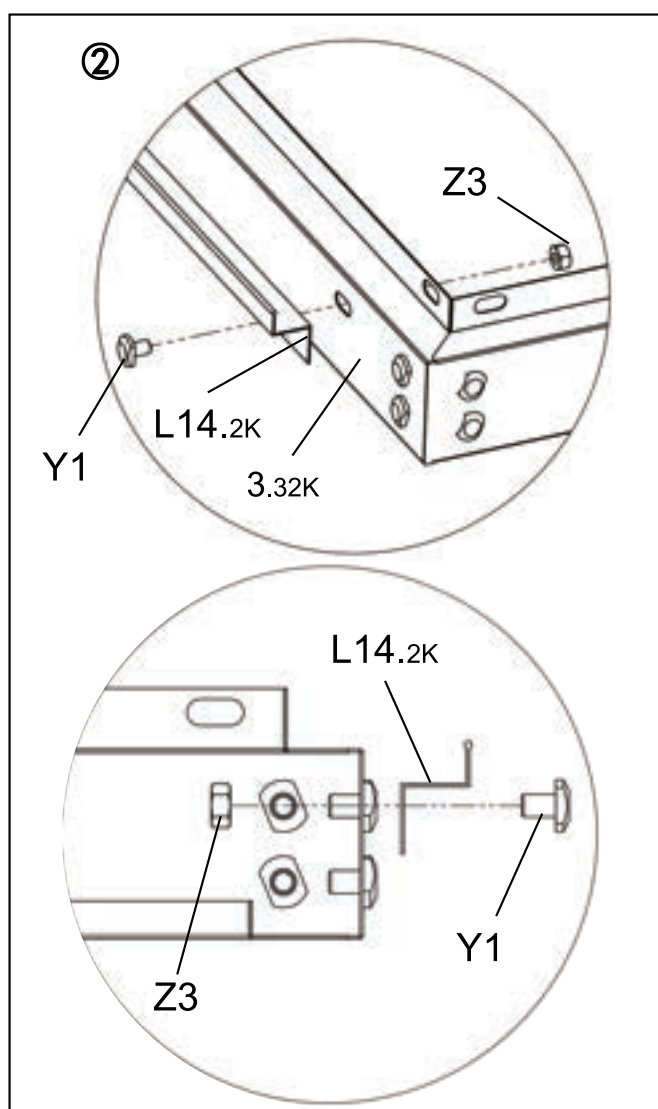
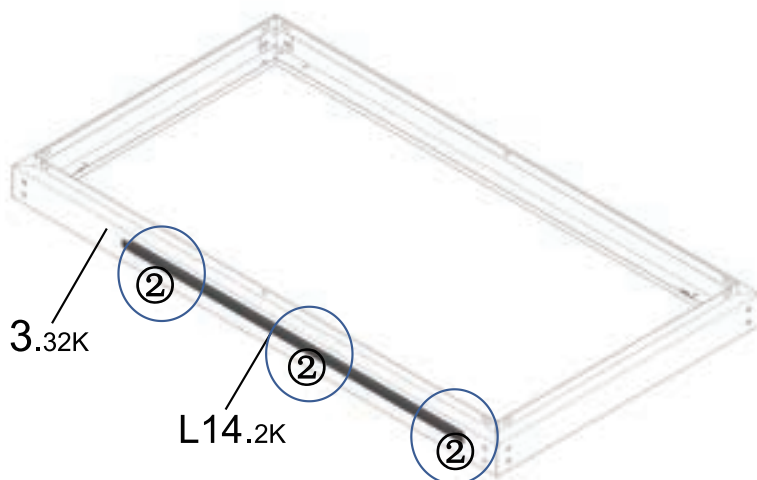
Anmerkung:

- (1) Legen Sie alle flachen Teile auf den Boden (wie oben gezeigt) und verbinden Sie sie lose (noch nicht festziehen)
 (2) Alle Zeichnungen zeigen die Innenansicht, sofern nicht anders beschrieben



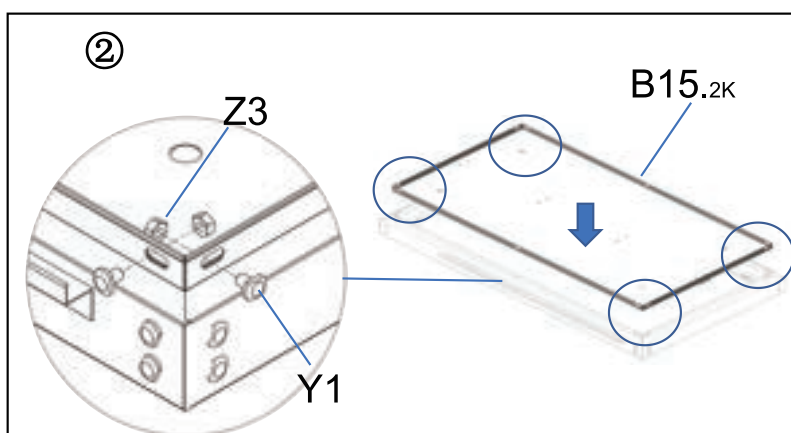
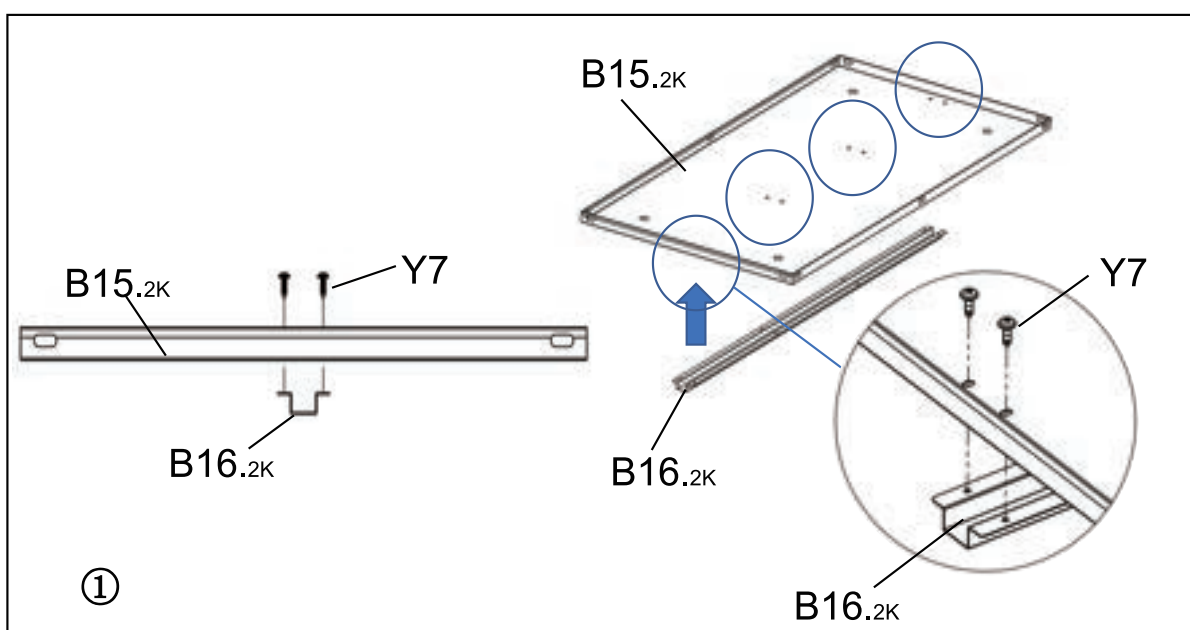
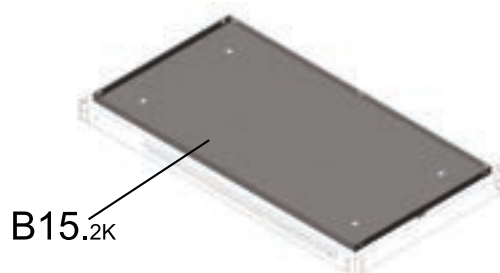
code		Qty
1.2K		2
2.32K		1
3.32K		1
Y1		16
Z3		16
B2.B		4

1-2



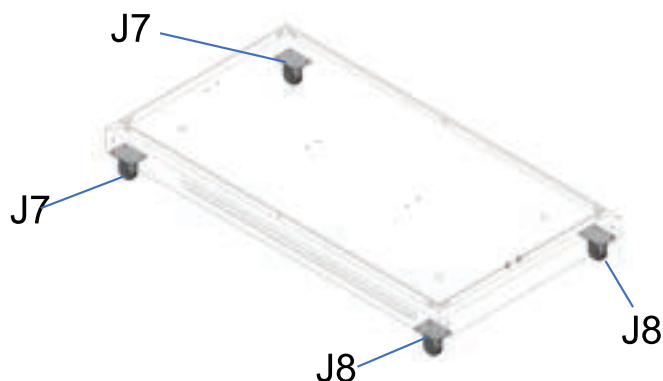
code		Qty
L14.2K		1
Y1		3
Z3		3

1-3



code		Qty
B15.2K		1
B16.2K		1
Y1		8
Z3		8
Y7		8

2

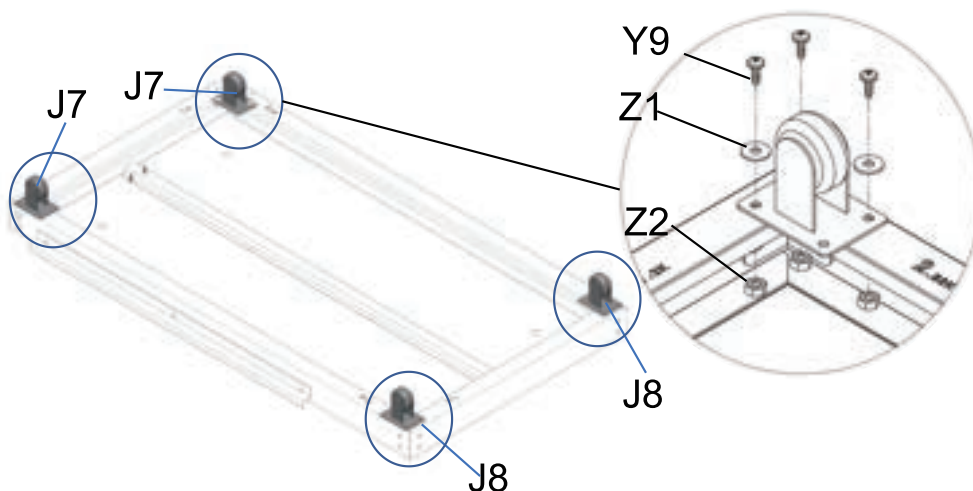


Flip the base and install the J7/J8 pullery with screws.

Note: J8 have braking function and need install in the same side and kept brake status.

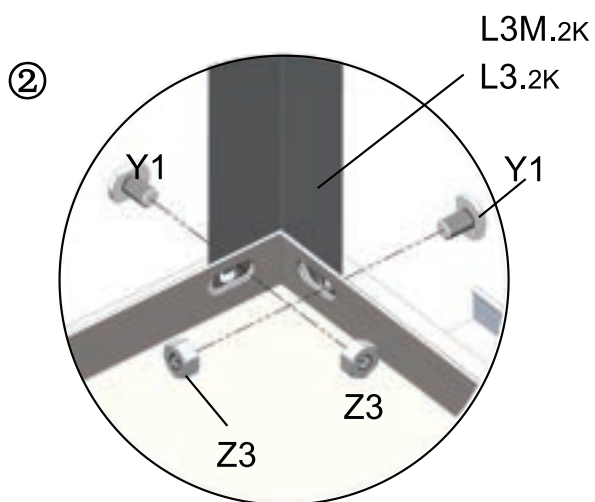
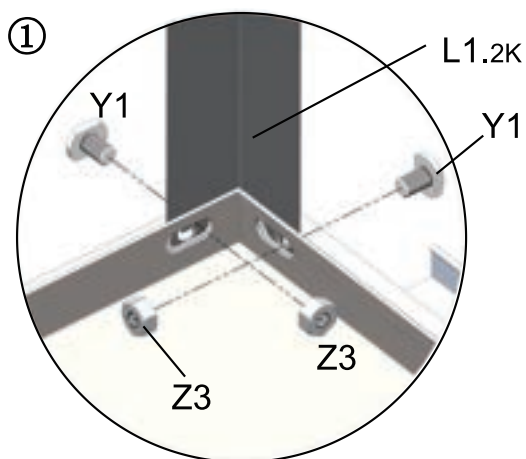
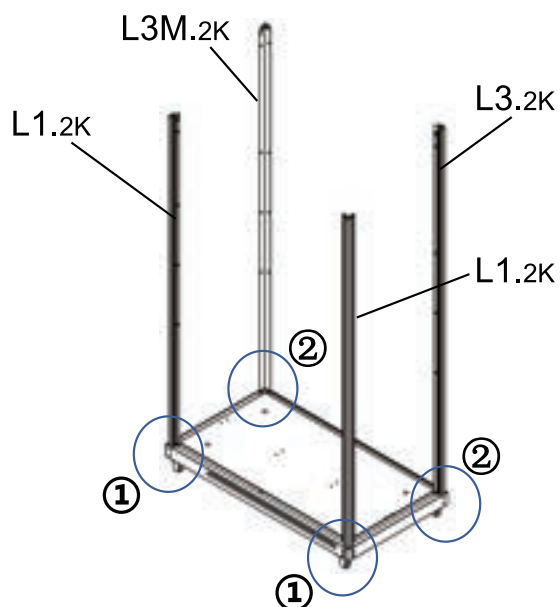
Drehen Sie das Fundament und montieren Sie J8/J7 mit den gelieferten Schrauben.

Anmerkung: J8 hat eine Bremsfunktion und muss unbedingt wie gezeigt montiert werden



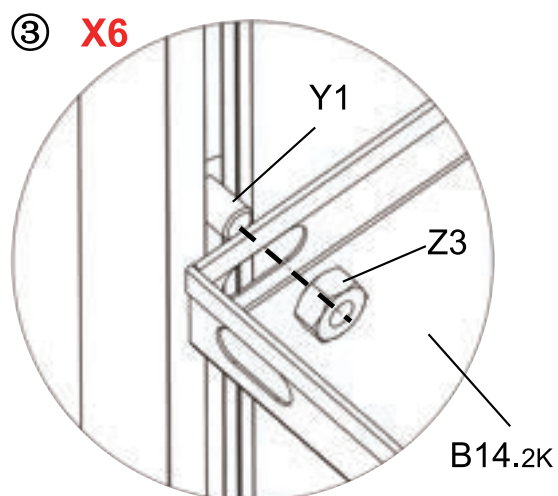
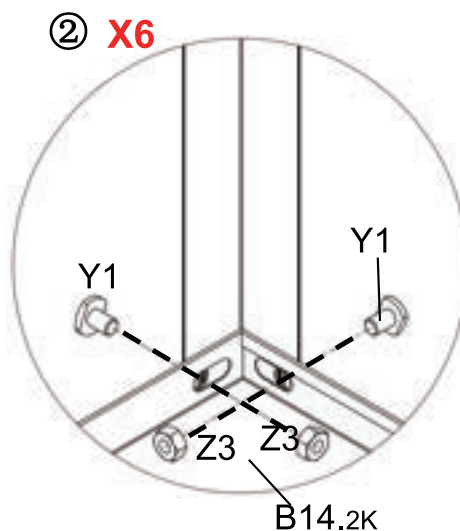
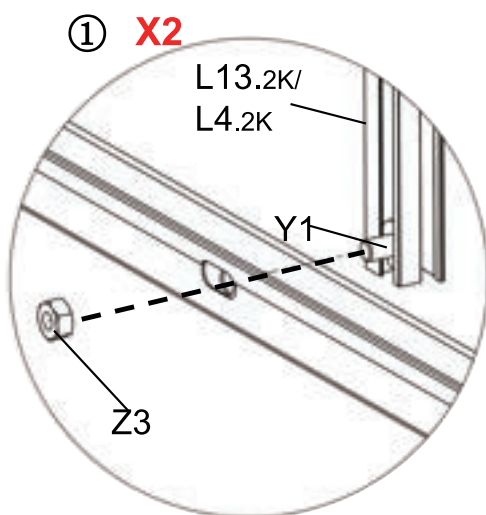
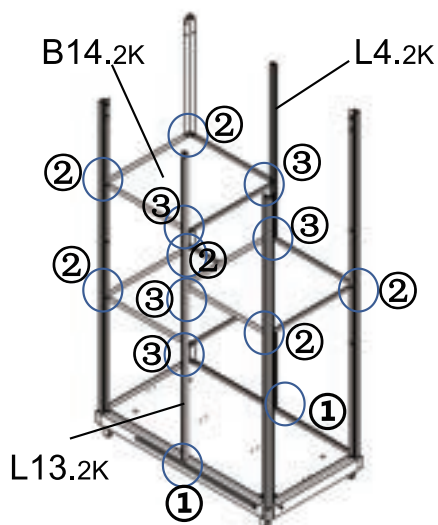
code		Qty
J7		2
J8		2
Y9		12
Z1		12
Z2		12

3



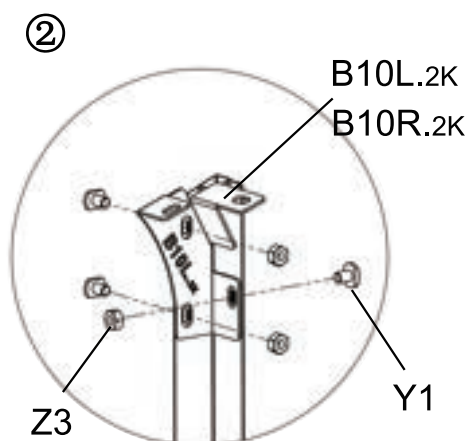
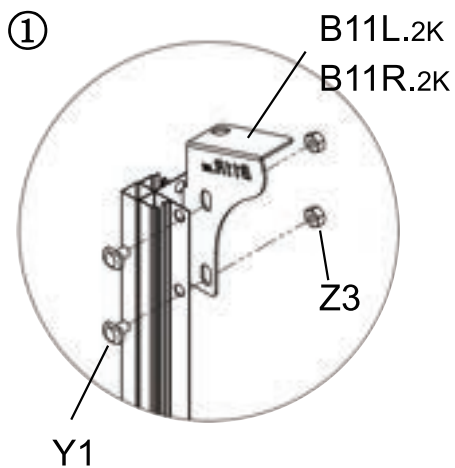
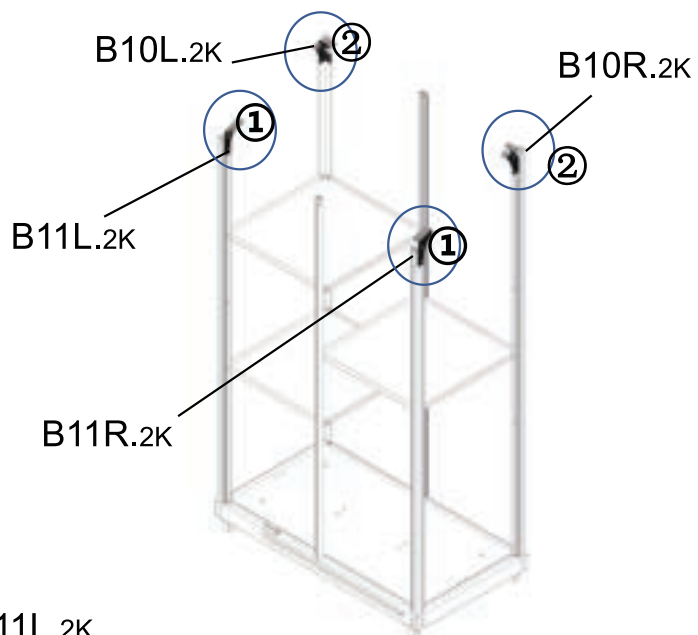
code		Qty
L1.2K		2
L3.2K		1
L3M.2K		1
Y1		8
Z3		8

4



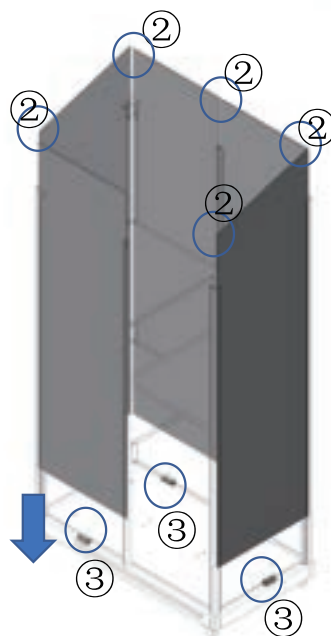
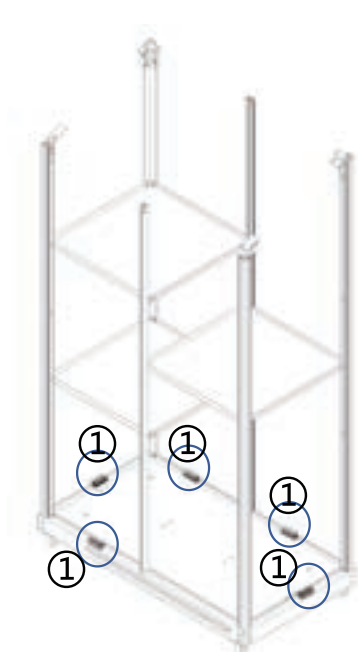
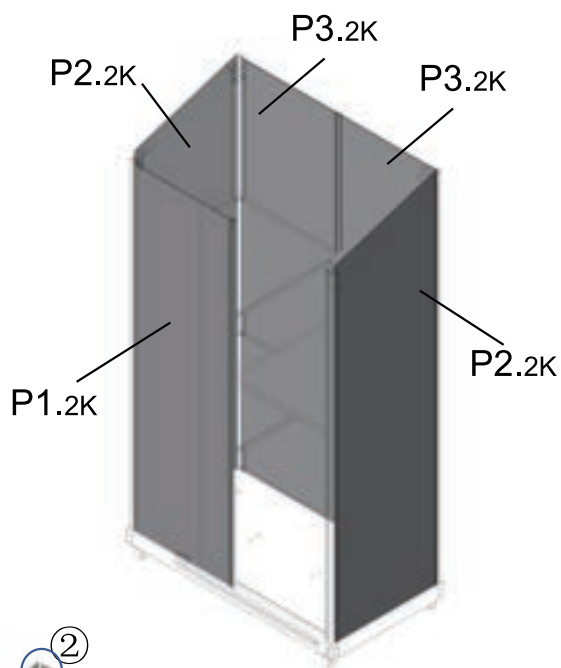
code		Qty
L13.2K		1
L4.2K		1
B14.2K		3
Y1		20
Z3		20

5

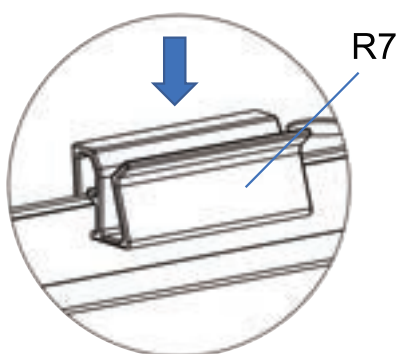


code		Qty
B10L.2K		1
B10R.2K		1
B11L.2K		1
B11R.2K		1
Y1		10
Z3		10

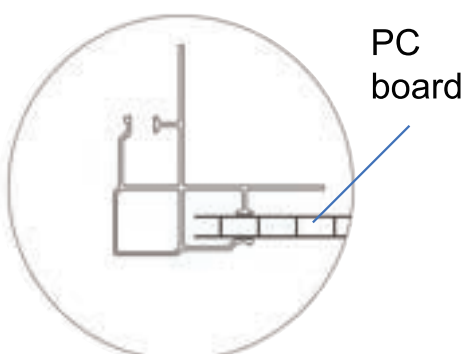
6



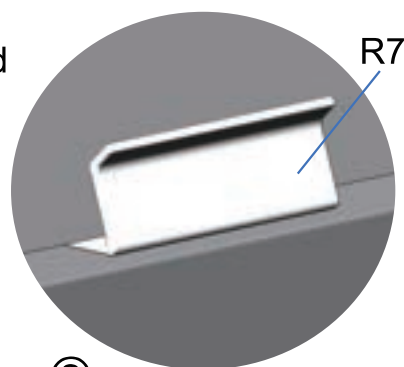
code		Qty
P1.2K		1
P2.2K		1
P3.2K		1
R7		5



①
Place R7 into the base.
Platzieren Sie R7 wie gezeigt

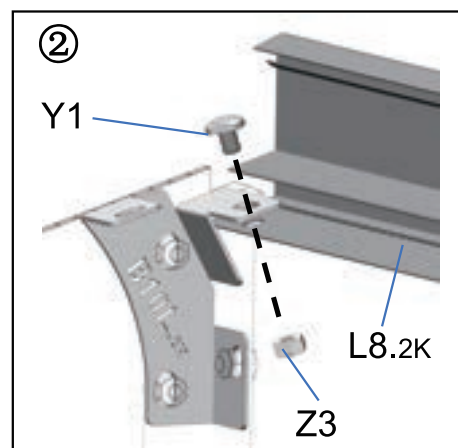
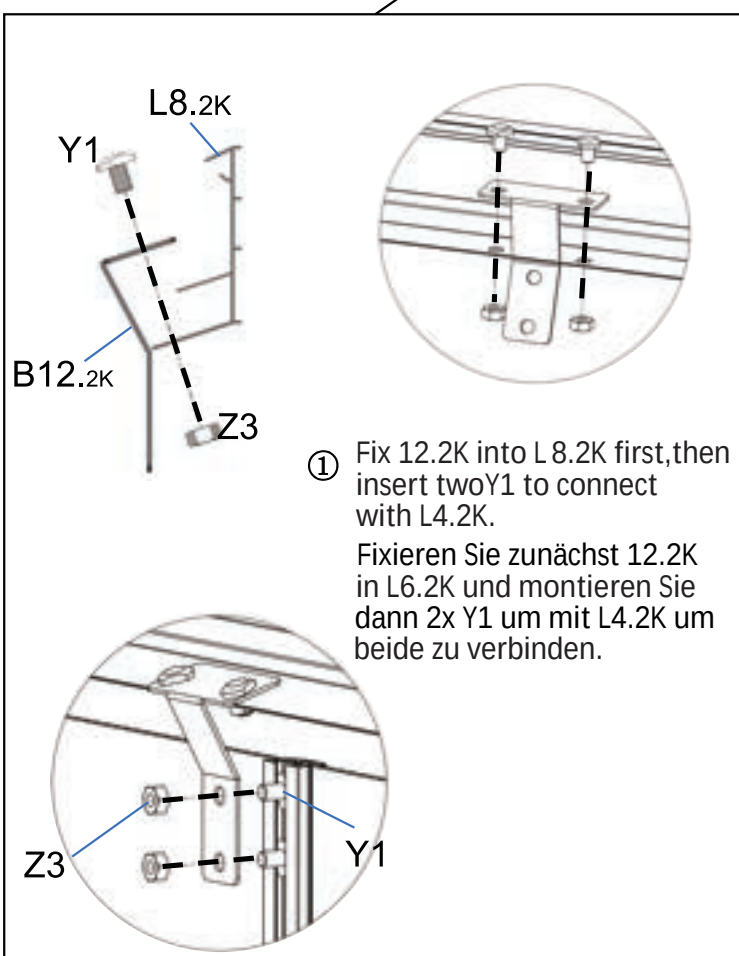
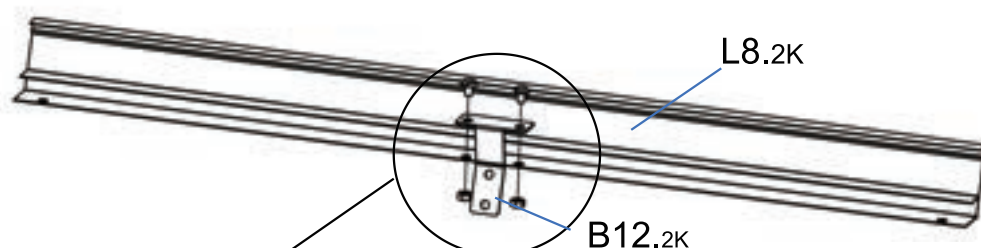
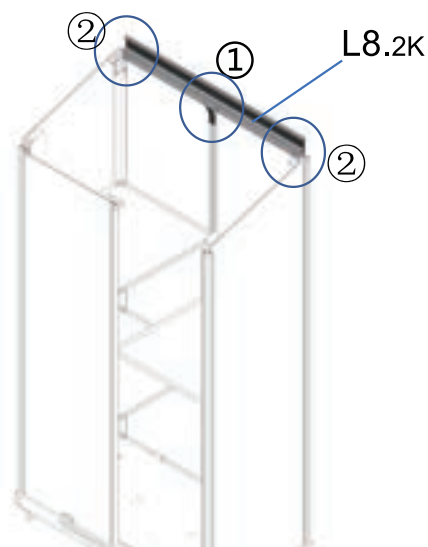


②
Slid PC board into the Aluminum slot.
Schieben Sie die Plastikpaneele in die Aluminiumstreben



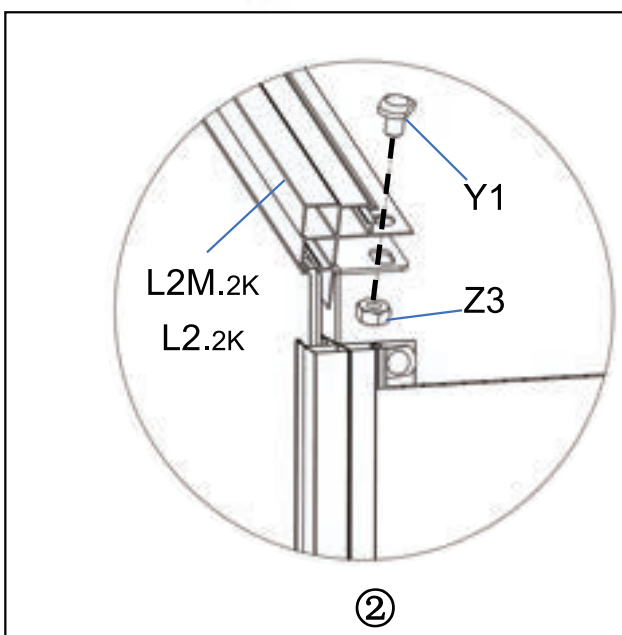
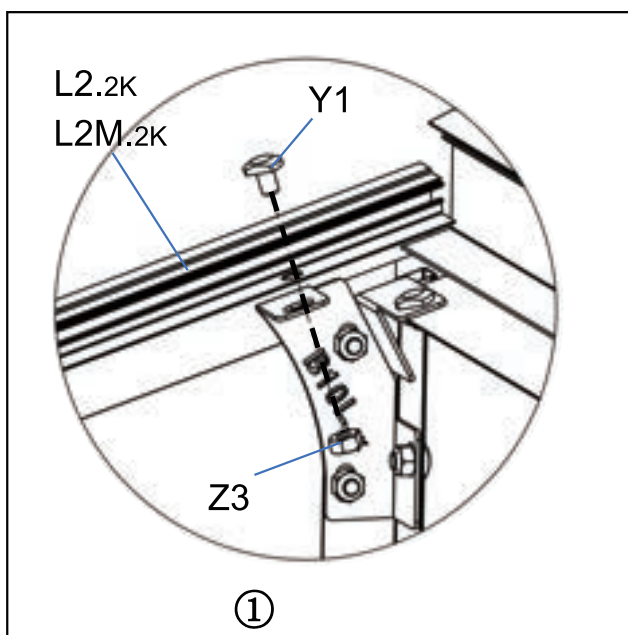
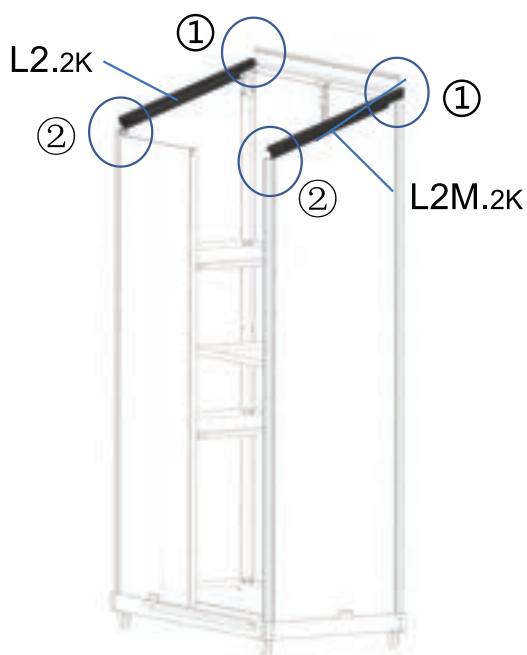
③
Insert the board into R7.
Fügen Sie das Paneel in R7 ein

7-1



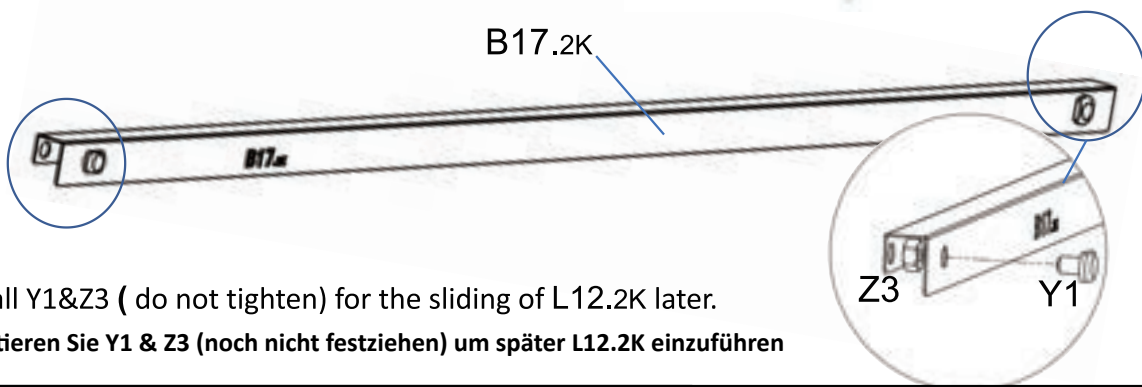
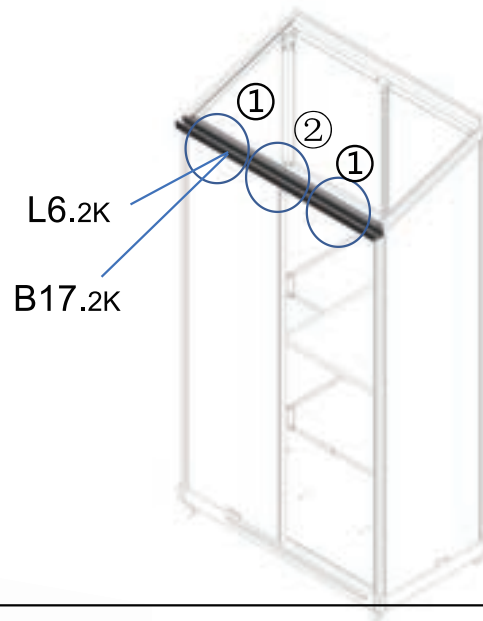
code		Qty
B12.2K		1
L8.2K		1
Y1		6
Z3		6

7-2



code		Qty
L2.2K		1
L2M.2K		1
Y1		4
Z3		4

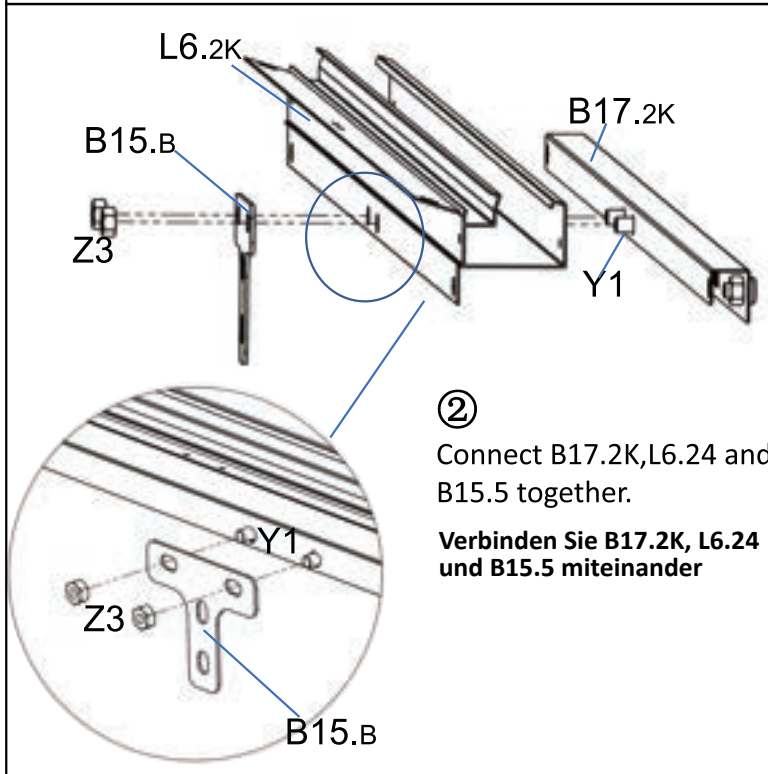
8-1



①

Install Y1&Z3 (do not tighten) for the sliding of L12.2K later.

Montieren Sie Y1 & Z3 (noch nicht festziehen) um später L12.2K einzuführen



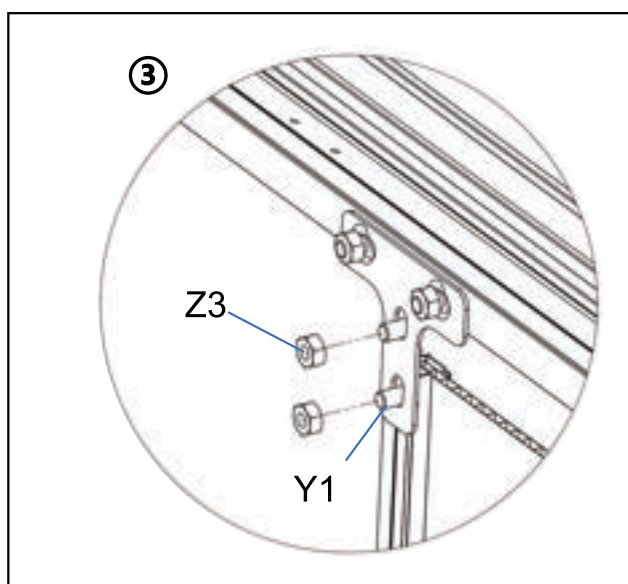
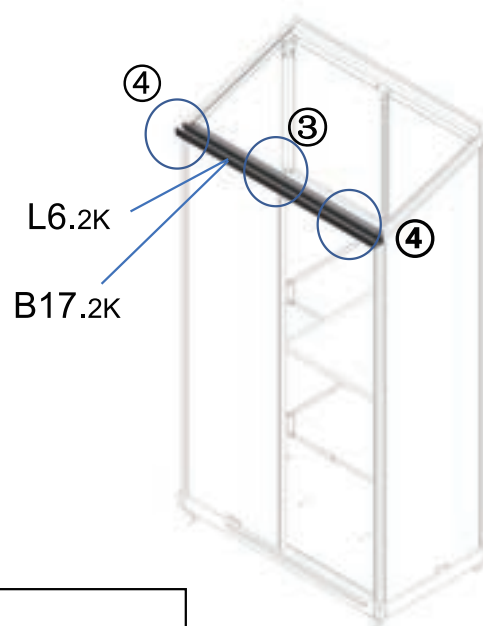
②

Connect B17.2K,L6.24 and B15.5 together.

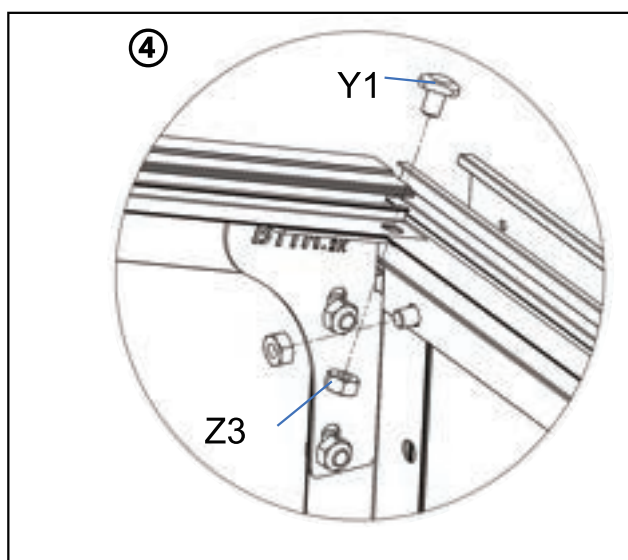
Verbinden Sie B17.2K, L6.24 und B15.5 miteinander

code		Qty
L6.2K		1
B17.2K		1
B15.B		1
Y1		4
Z3		4

8-2



code		Qty
Y1		4
Z3		4

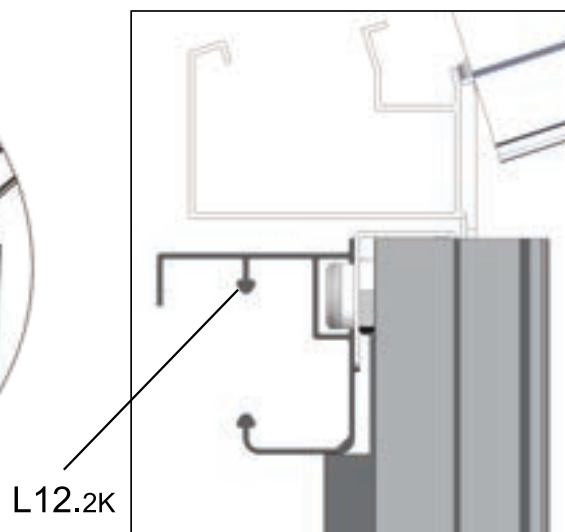
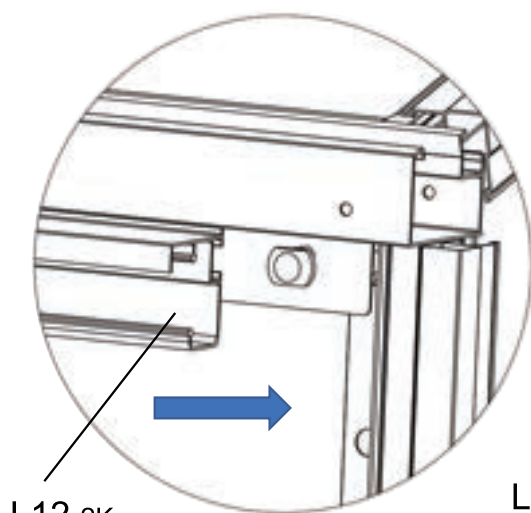


9-1



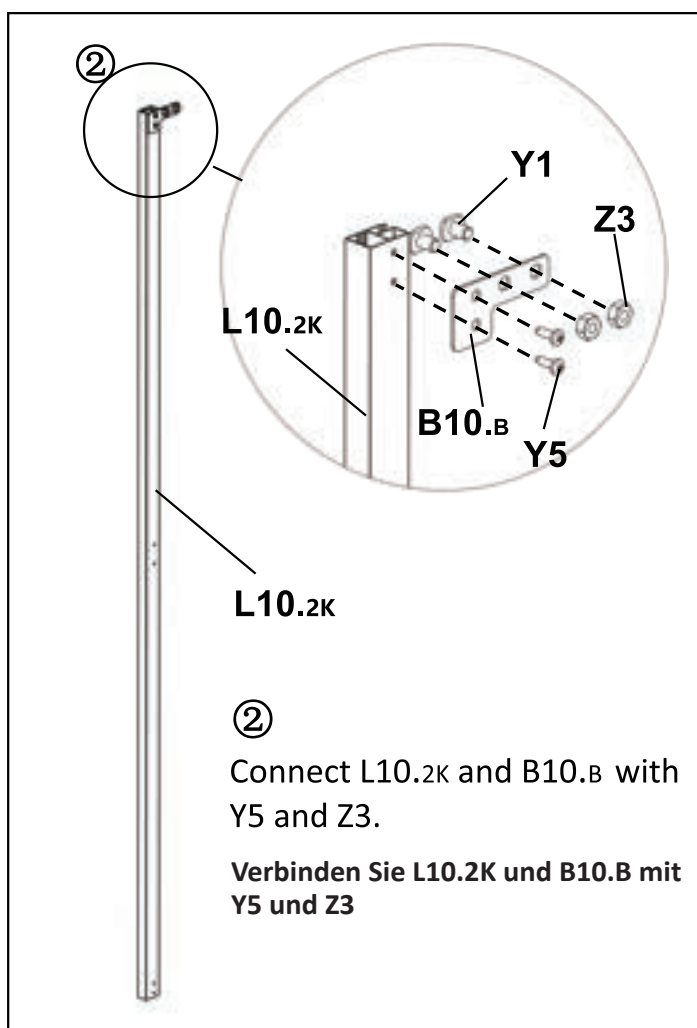
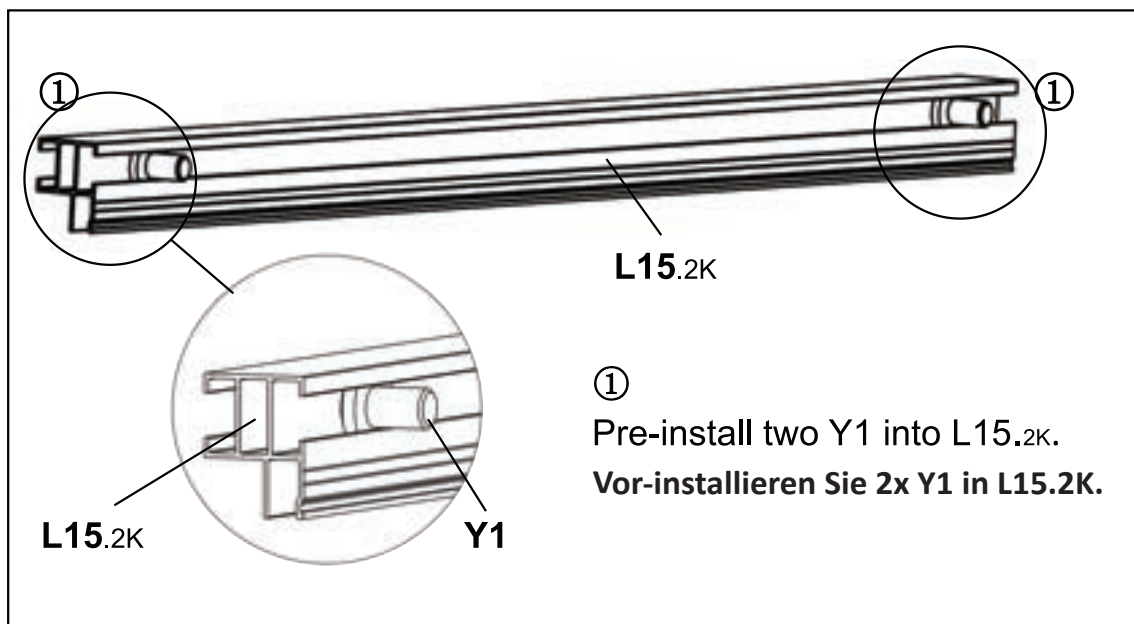
Slide the **L12.2k** slot into the installed Y1 on B17.2K

Schieben Sie L12.2K in die vorher montierten Y1 auf B17.2K



code		Qty
L12.2k		1

9-2

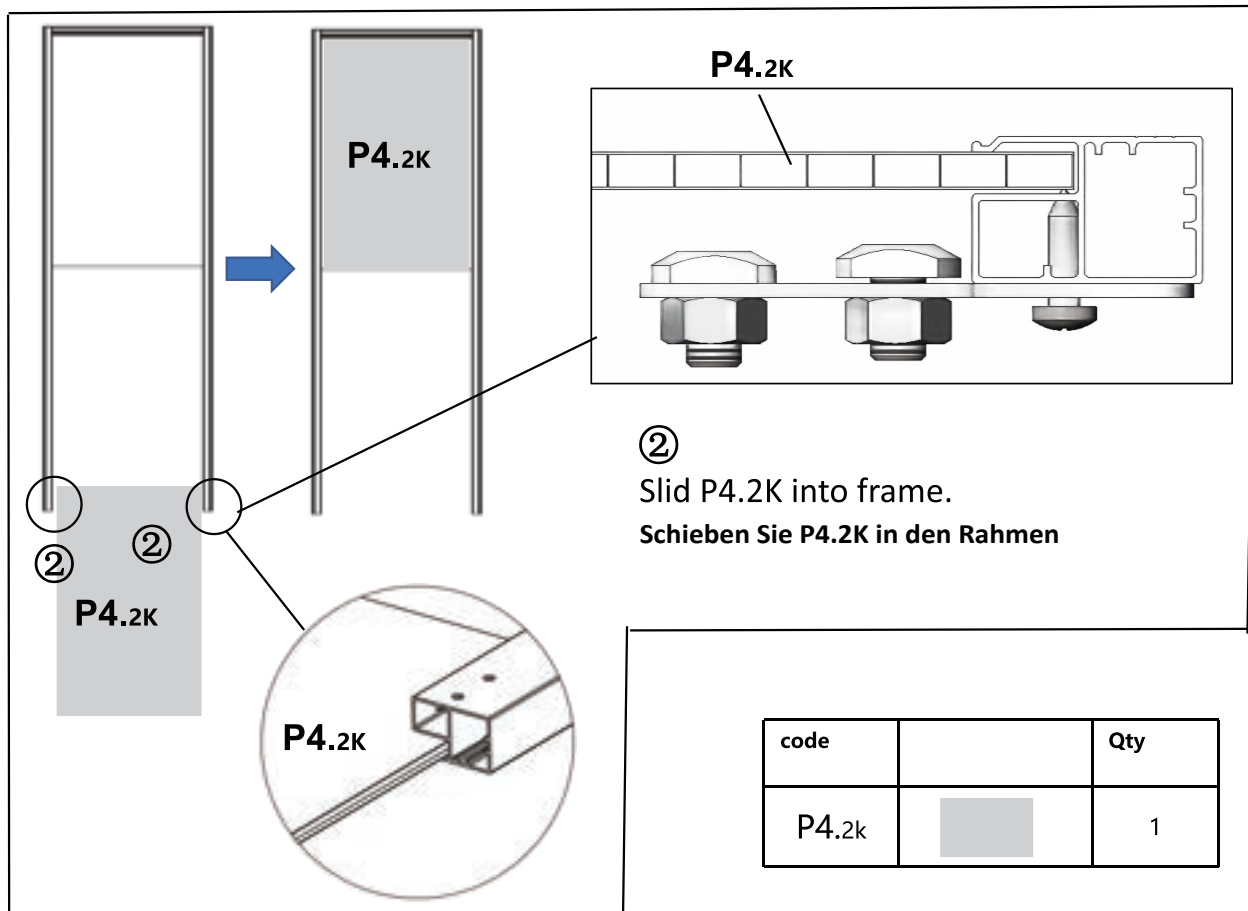
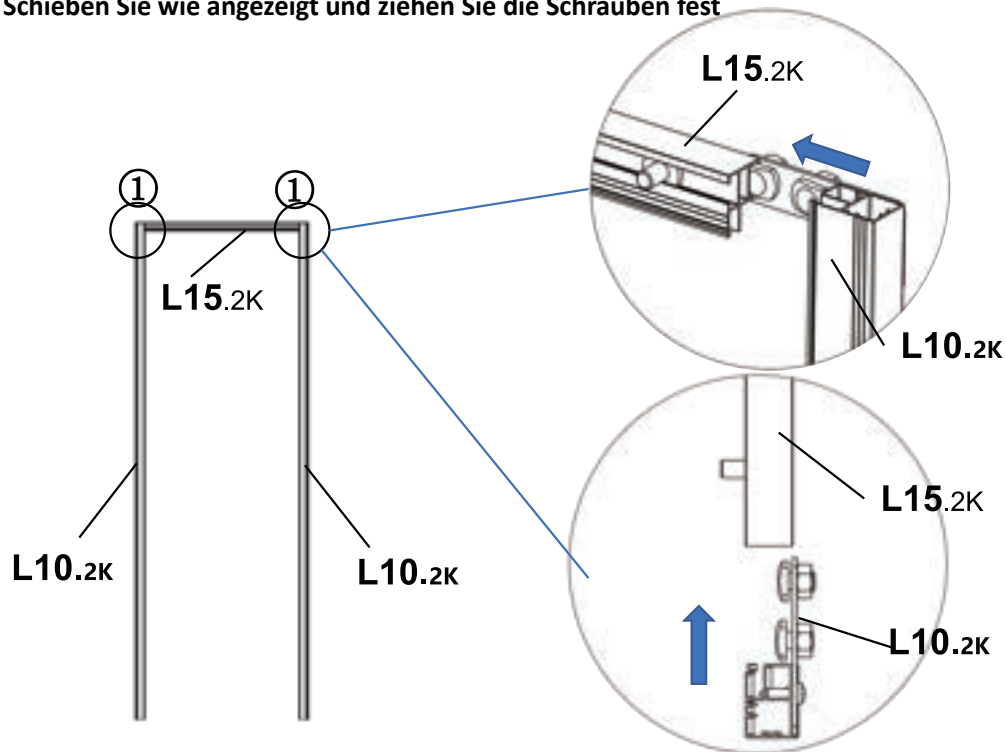


code		Qty
L10.2k		2
B10.B		2
L15.2k		1
Y1		6
Z3		4
Y5		4

9-3

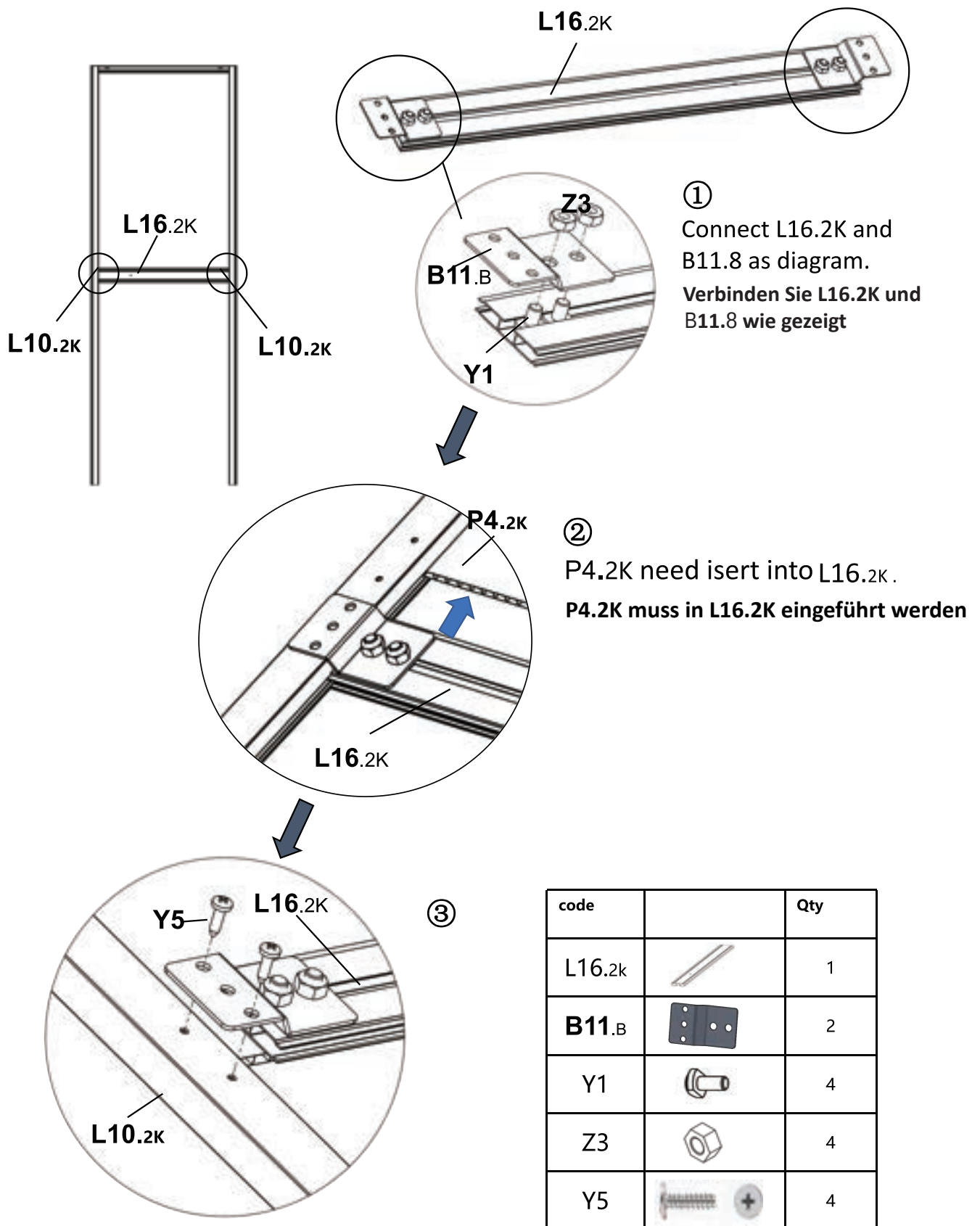
① Slid as the diagram and tighten the screw.

Schieben Sie wie angezeigt und ziehen Sie die Schrauben fest

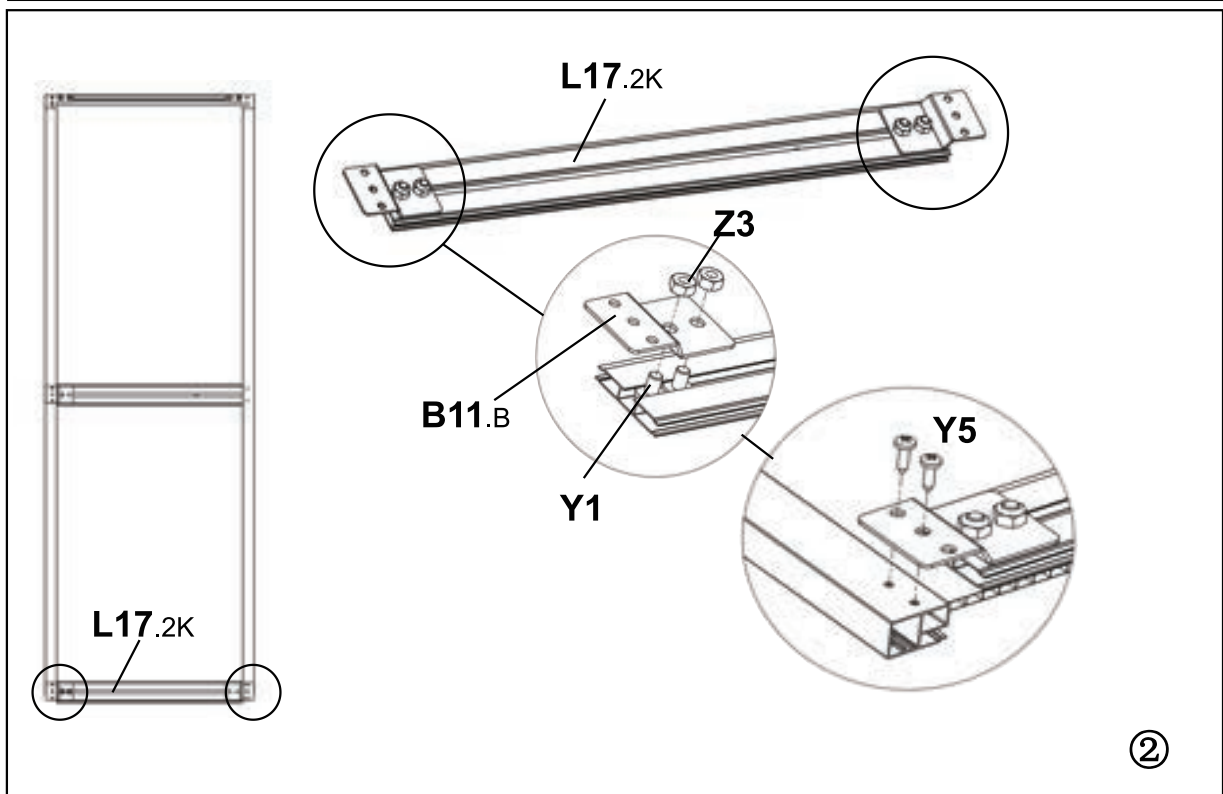
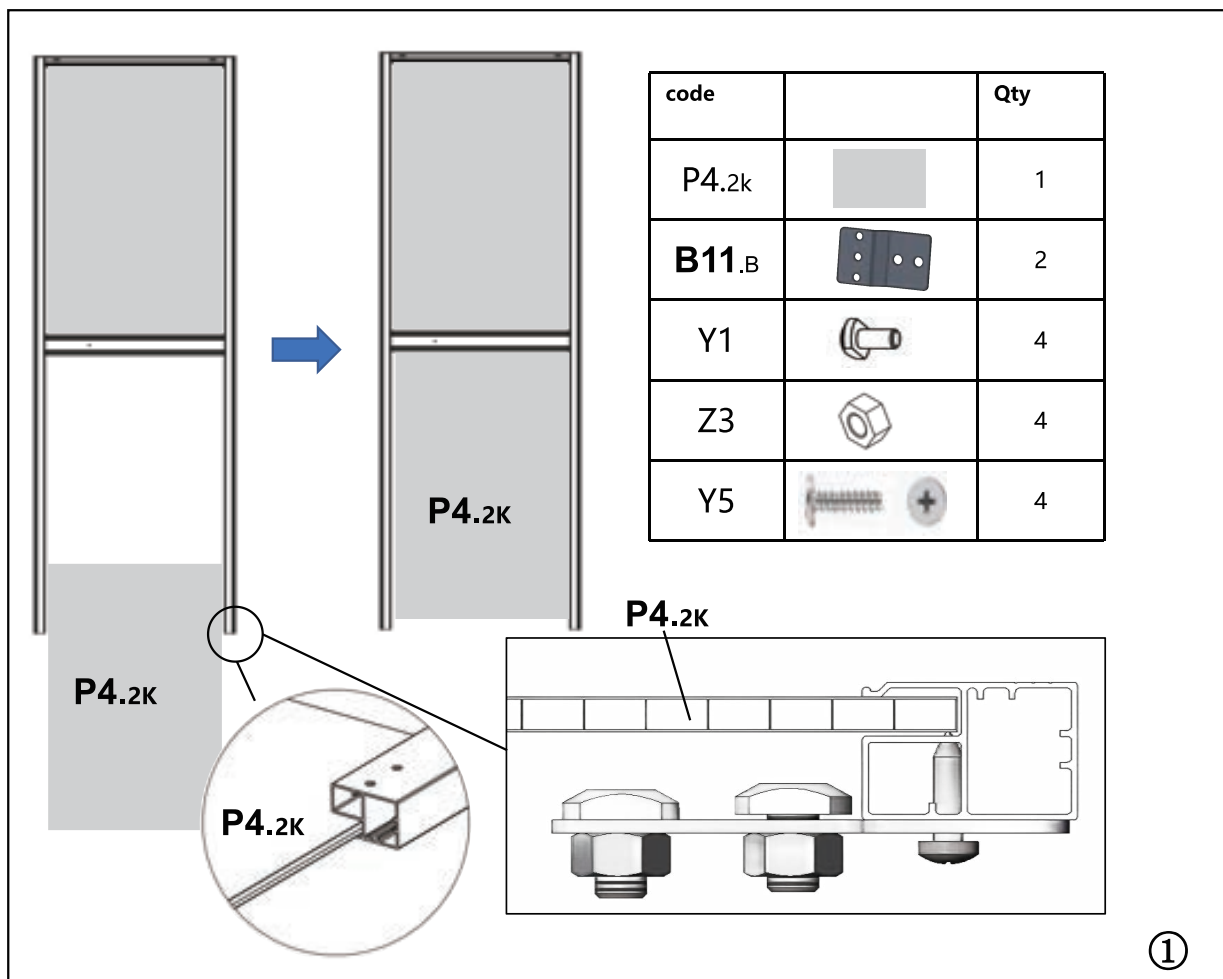


code		Qty
P4.2k		1

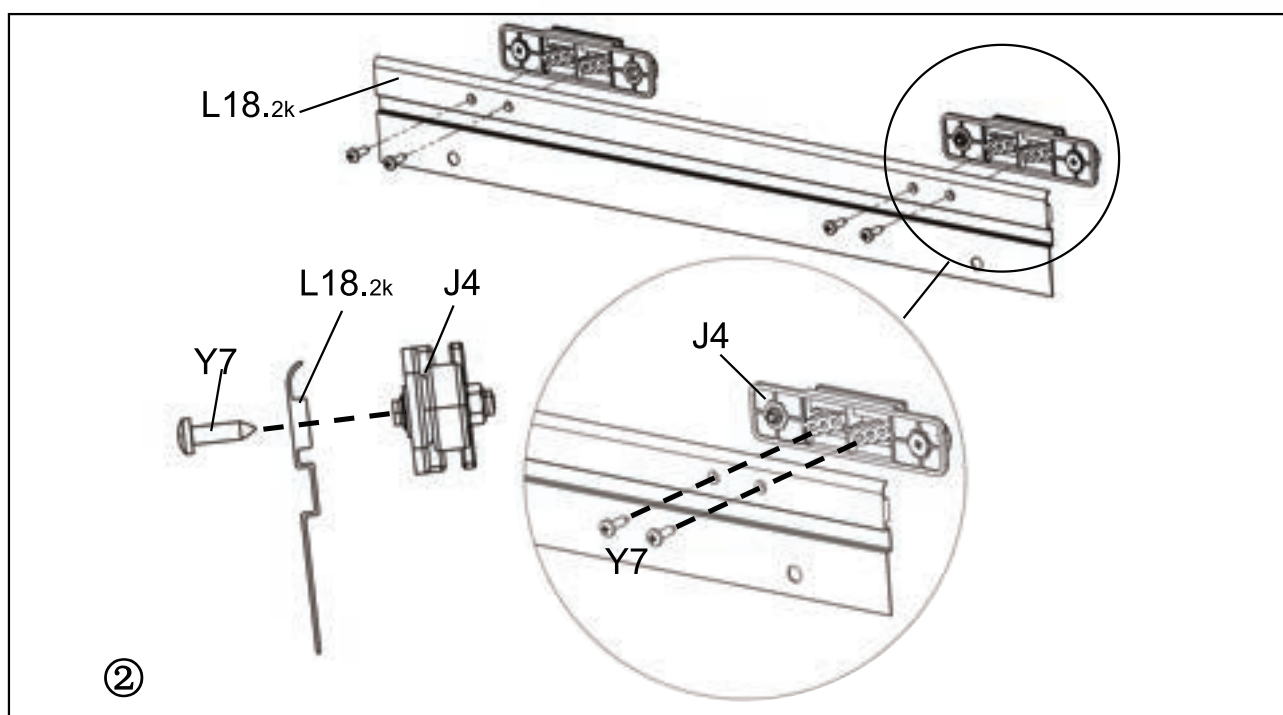
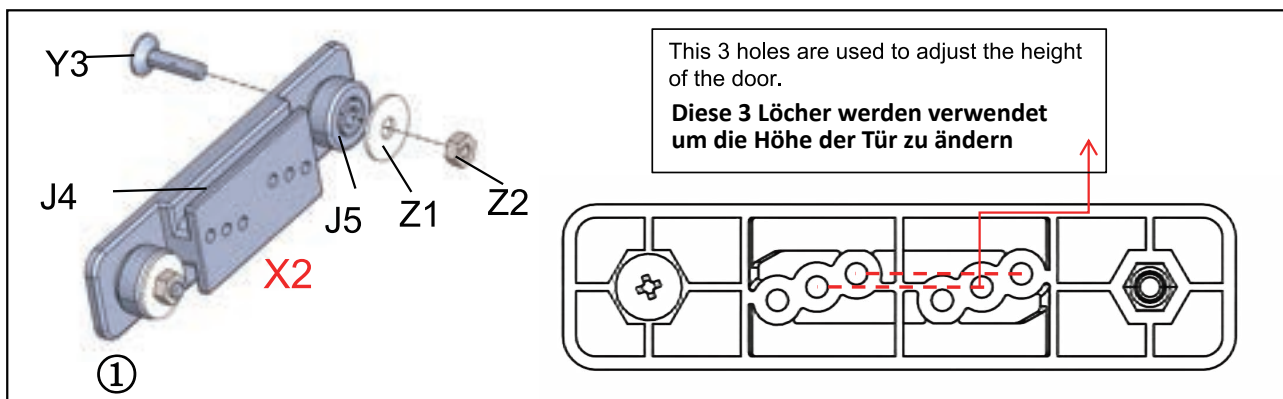
9-4



9-4



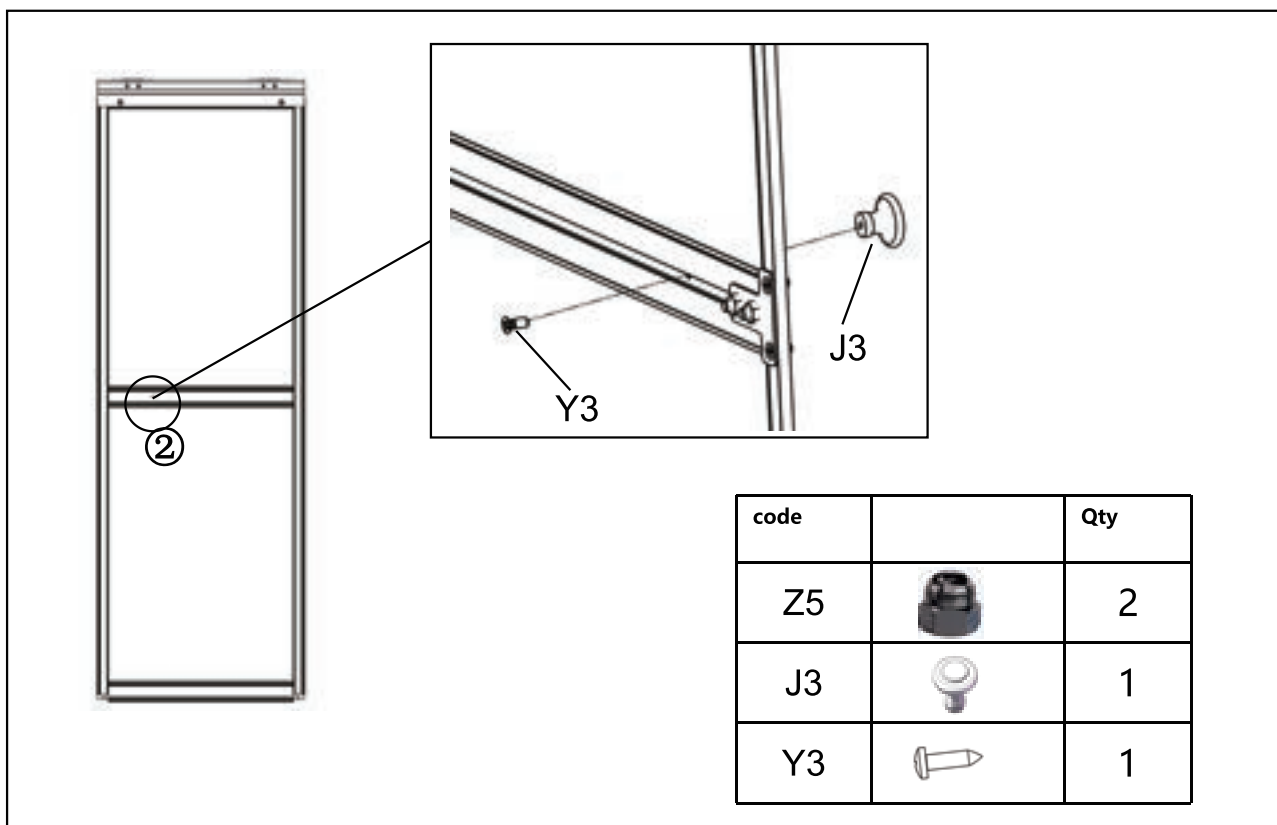
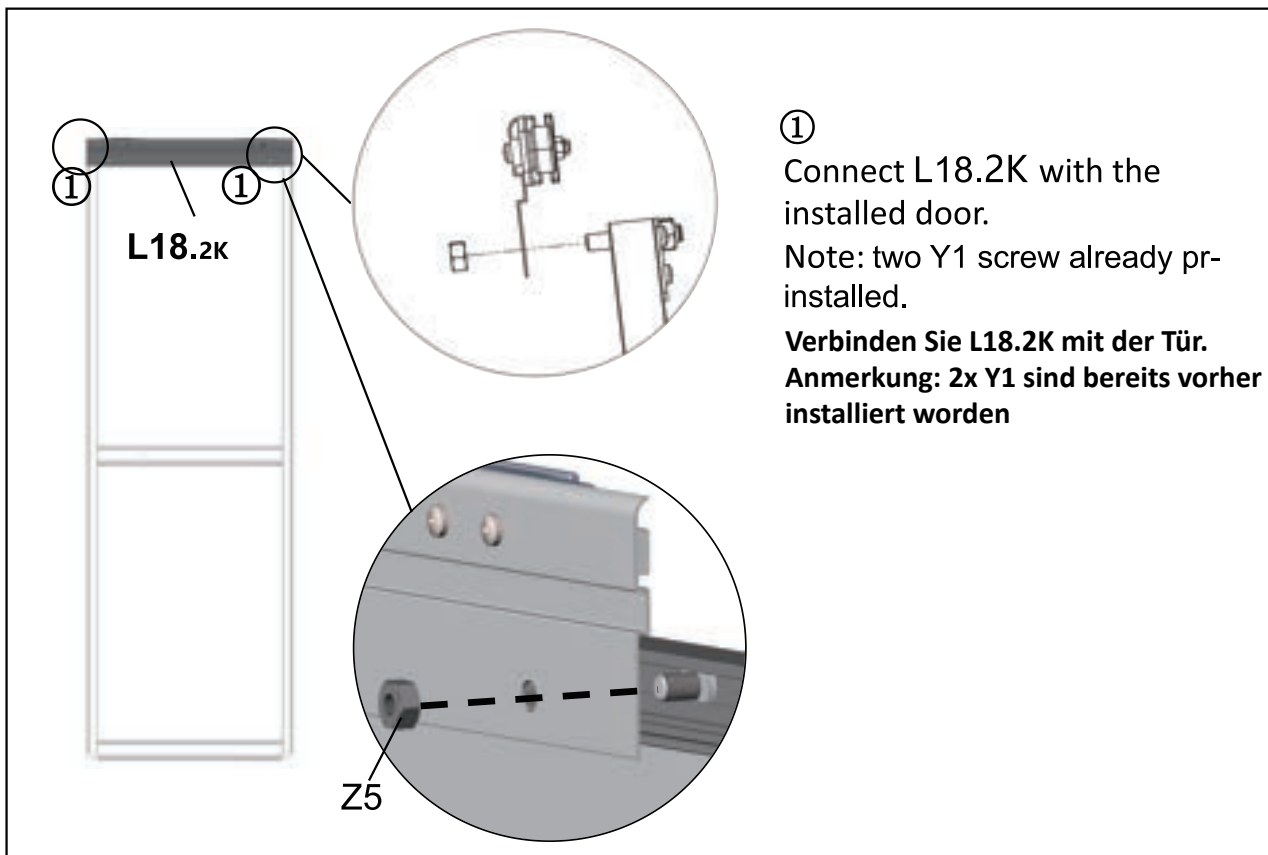
9-5



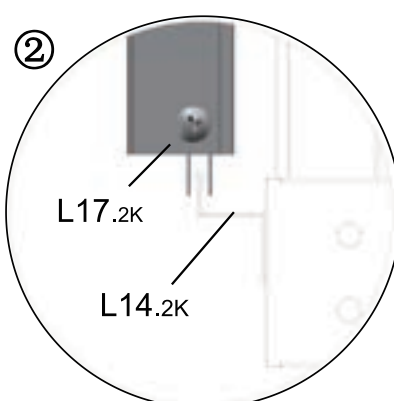
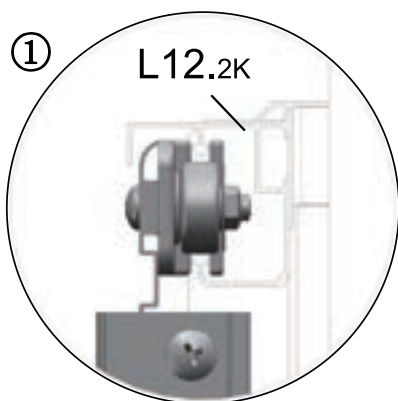
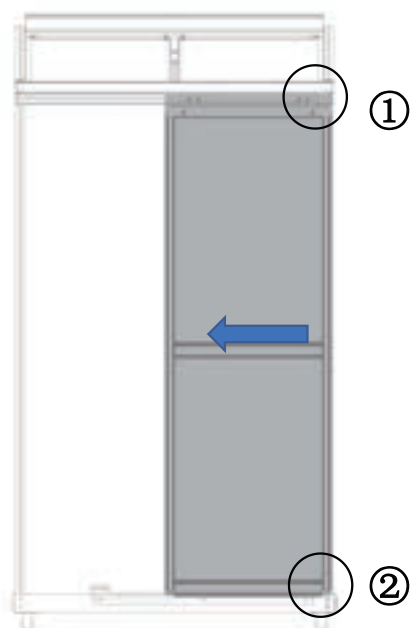
code		Qty
J4		2
J5		4
Y3		4
Z1		4
Z2		4

code		Qty
Y7		4
L18.2K		1

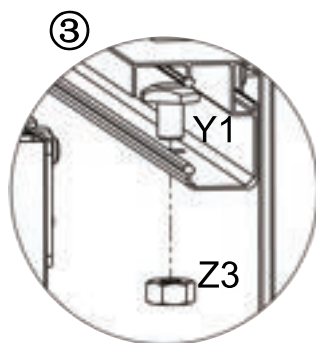
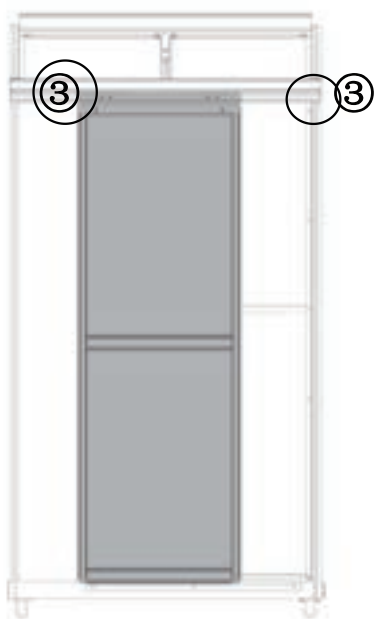
9-6



9-7



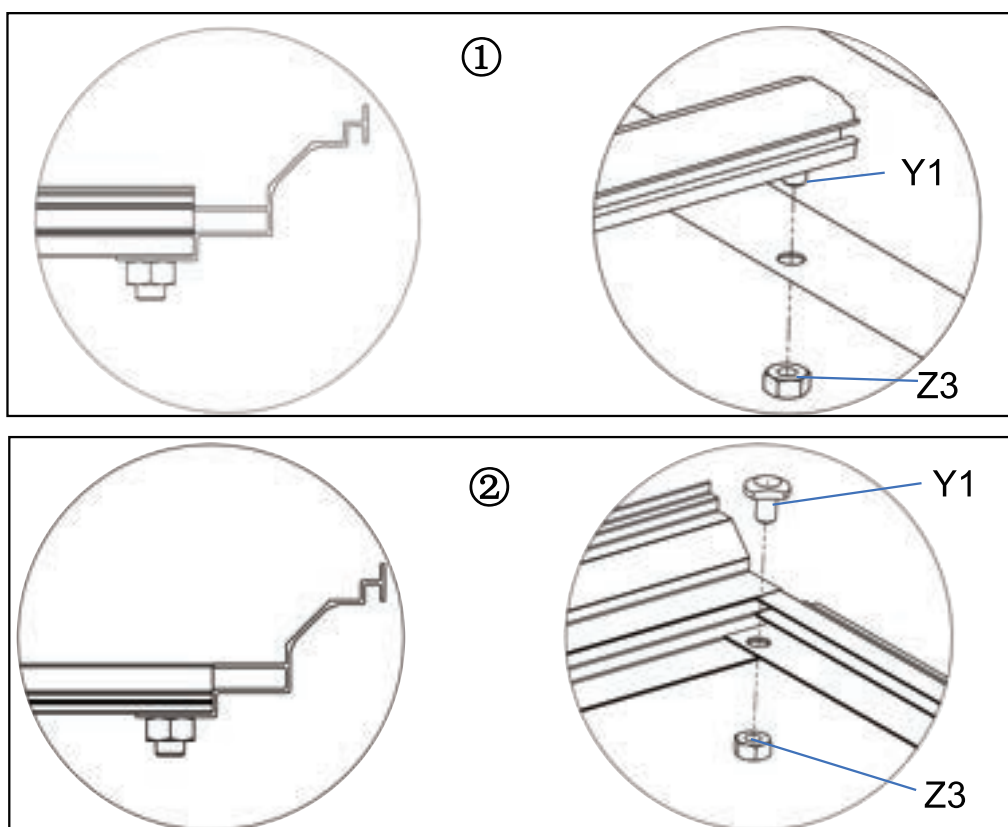
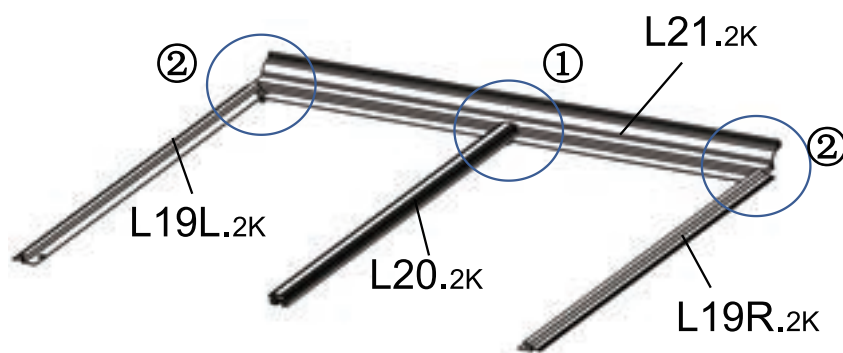
①②
Slide the door into the track. The top rollers fit into the upper guide rail—push it all the way in. The bottom part slides along the threshold track.
Schieben Sie die Tür in die Schienen. Die oberen Rollen passen in obere Führung, schieben Sie die Tür bis ganz hinein. Der untere Teil läuft in der unteren Führung



③
Install screws to protect sliding out of the rail.
Installieren Sie die Schrauben um zu verhindern das die Tür aus den Schienen fällt

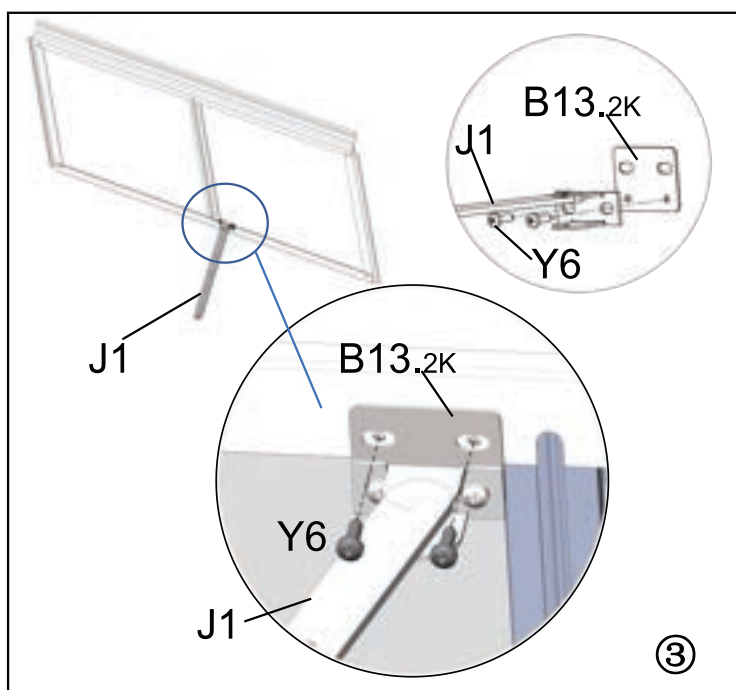
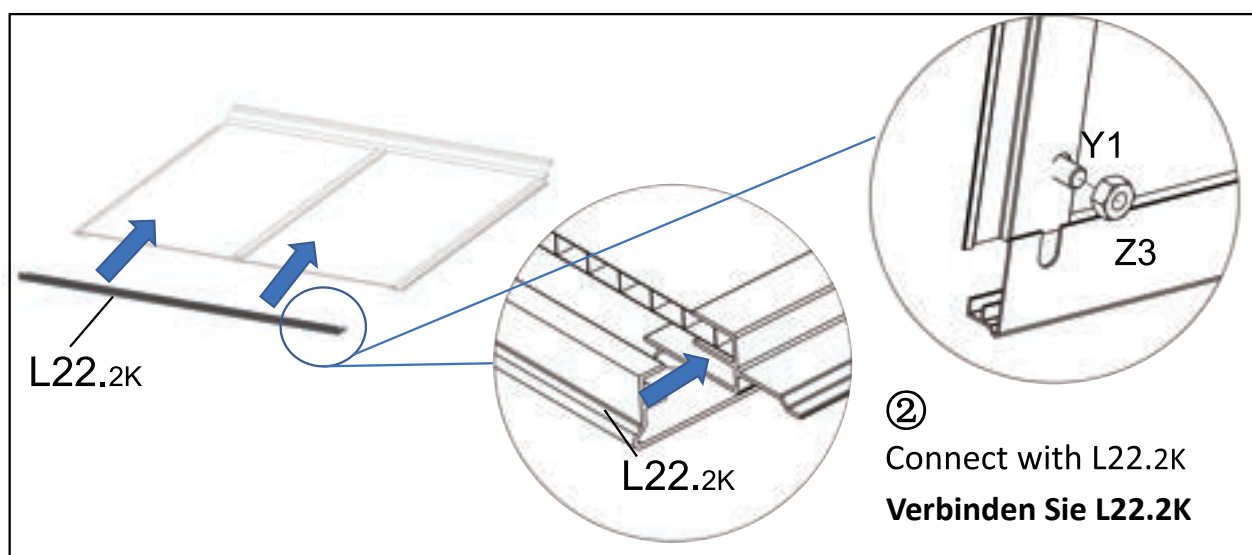
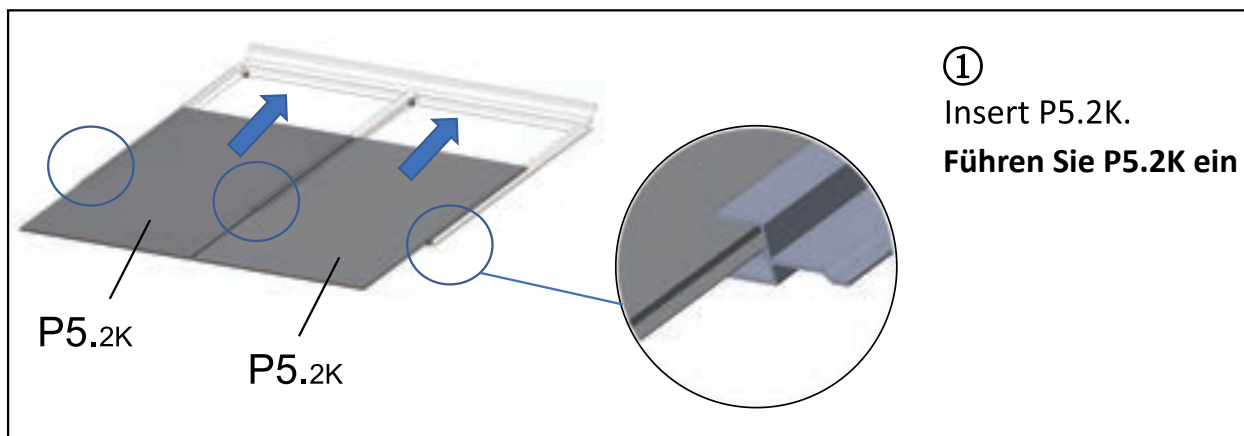
code		Qty
Y1		2
Z3		2

10-1



code		Qty
Y1		3
Z3		3
L19L.2K		1
L19R.2K		1
L20.2K		1
L21.2K		1

10-2



code		Qty
Y1		3
Z3		3
L22.2K		1
J1		1
Y6		2
B13.2K		1
P5.2k		2

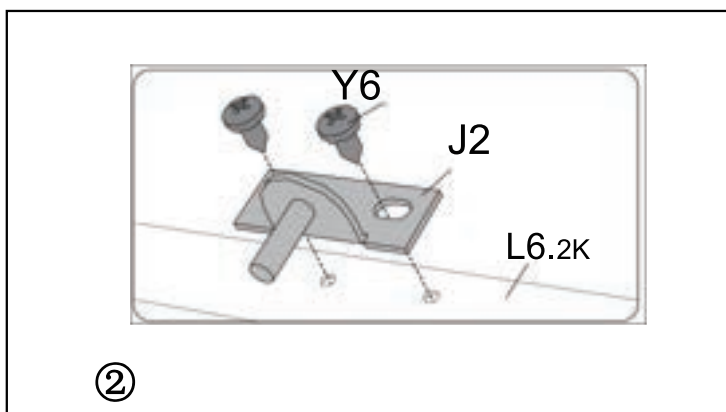
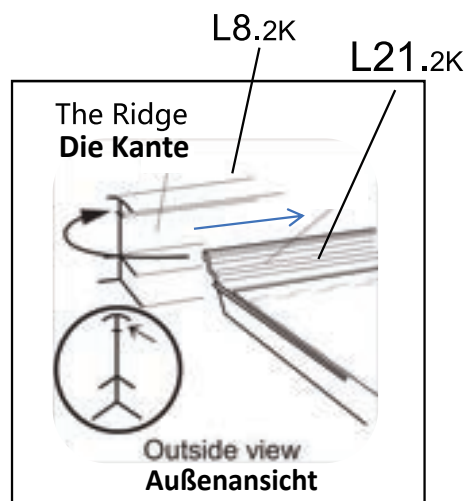
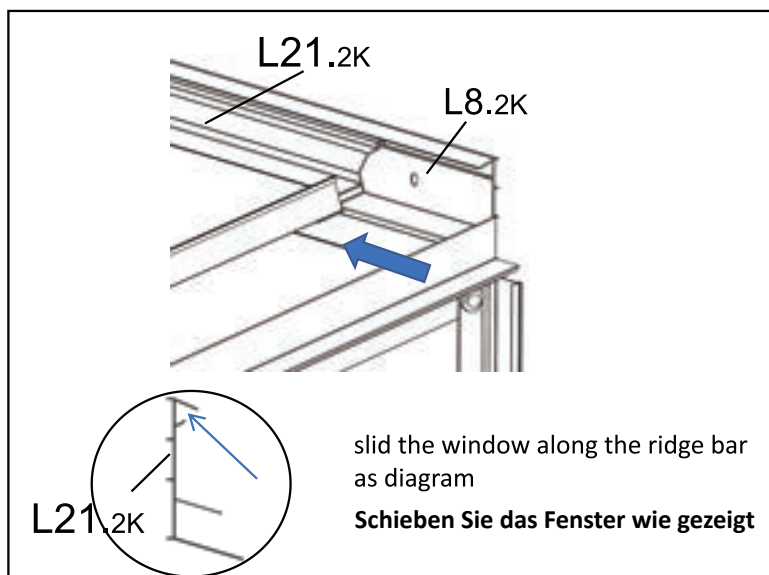
10-3



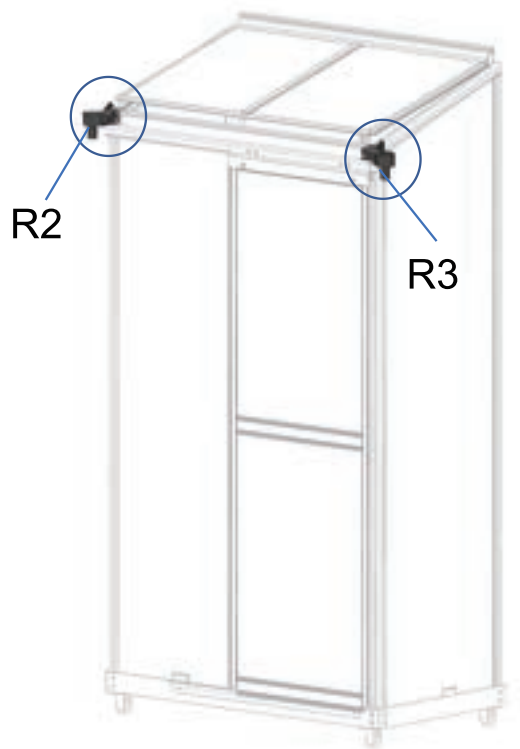
code		Qty
J2		1
Y6		2

①: Insert the window into the ridge slot and slid from the left or right and move it to the right position.

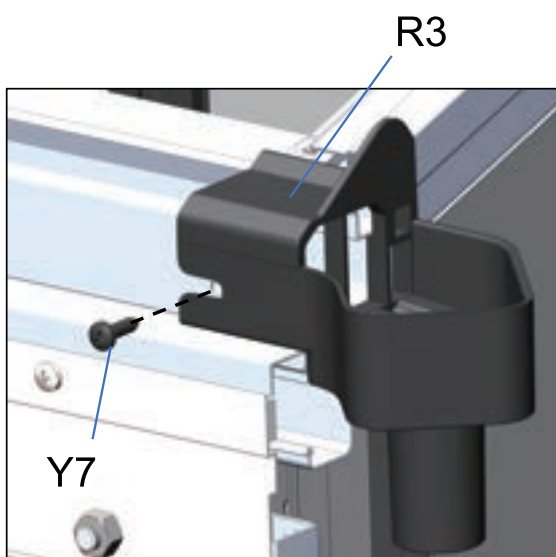
Führen Sie das Fenster in die Führungen und schieben Sie es in die Mitte



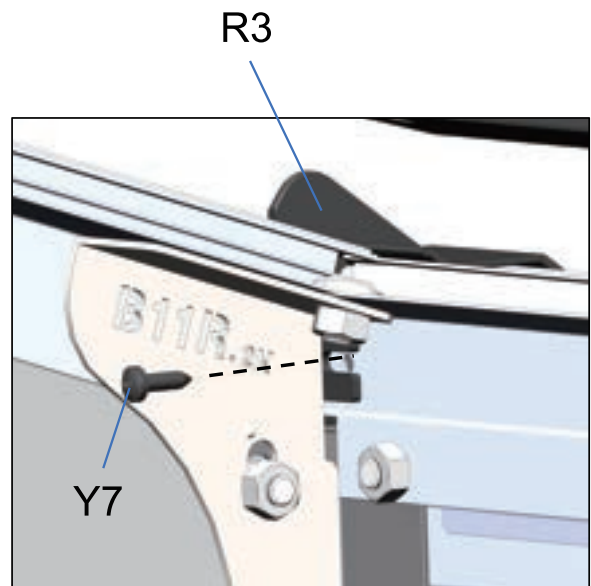
11



code		Qty
R2		1
R3		1
Y7		4



Outside View
Außenansicht



Inside View
Innenansicht