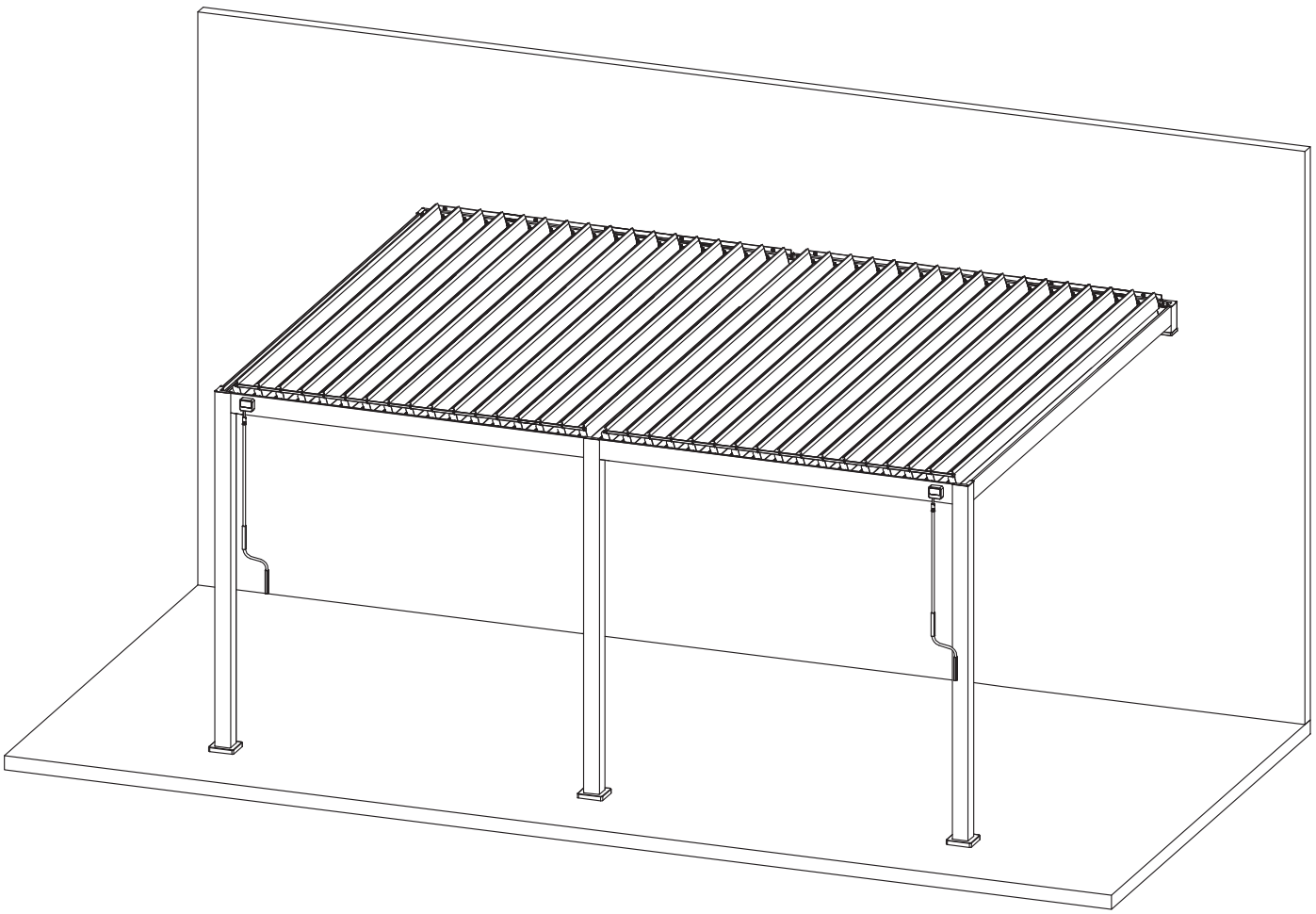
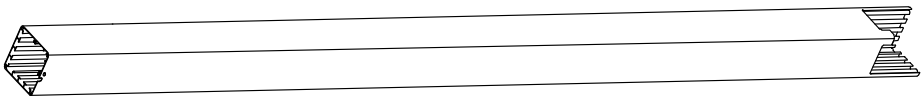
Montage- und Gebrauchsanweisung

MIRADOR® 3x5.3m



Pegaso Marine Handel und Service GmbH
Weberstr. 8,
86462 Langweid

	REF	Menge	REF	Menge	REF	Menge
Karton 1/5	A	2 Stk	A1	1 Stk	A2	2 Stk
	A3	1 Stk				
Karton 2/5	B	1 Stk	B1	1 Stk	B2	1 Stk
	B3	1 Stk	C	2 Stk	E	2 Stk
	G	2 Stk	H	2 Stk	I	3 Stk
	J	3 Stk	K	69 Stk	L	2 Stk
	M	71 Stk	N	4 Stk	N1	2 Stk
	O	18 Stk	P	142 Stk	Q	142 Stk
	R	21 Stk	S	40 Stk	T1	4 Stk
	T2	32 Stk	U1	4 Stk	U2	2 Stk
	U3	1 Stk	V	2 Stk	W	22 Stk
	X	1 Stk	Y	2 Stk	Z3	1 Stk
	Montage- und Gebrauchs-anweisung	1 SET				
Karton 3/5	D	12 Stk				
Karton 4/5	D	12 Stk				
Karton 5/5	D	10 Stk				

REF		Menge
A		2 Stk
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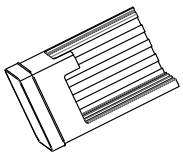
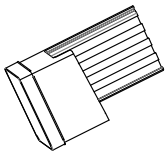
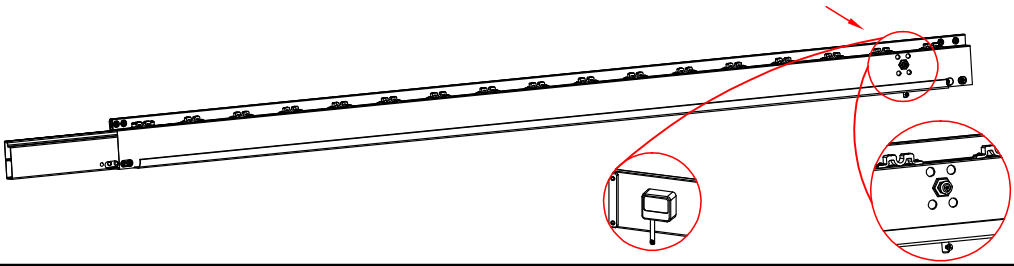
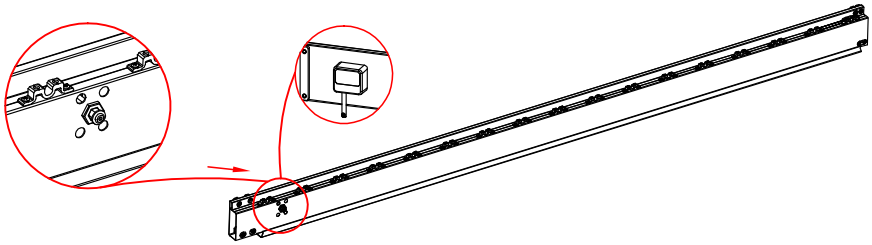
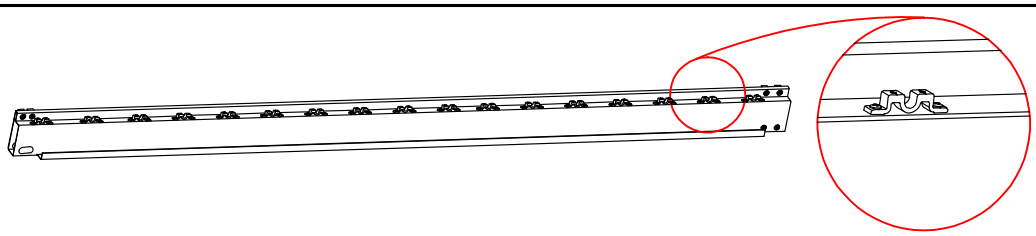
A2		2 Stk
A3		1 Stk
B		1 Stk
B1		1 Stk
B2		1 Stk

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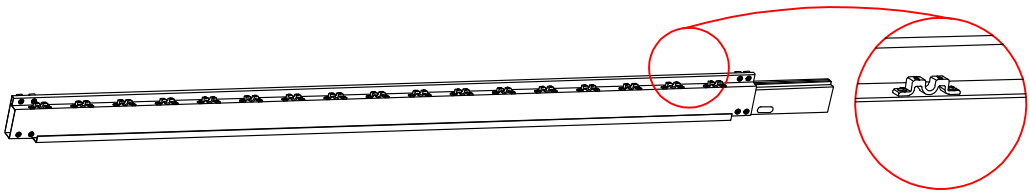
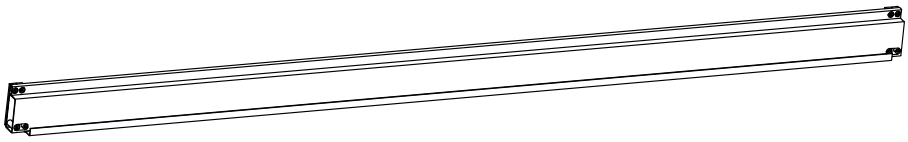
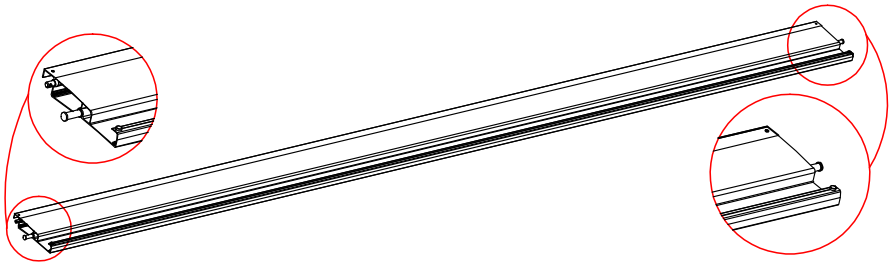
B3		1 Stk
C		2 Stk
D		34 Stk
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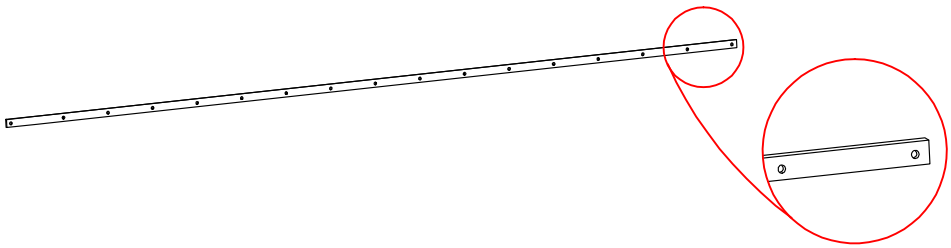
G		2 Stk
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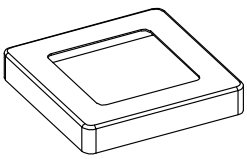
I		3 Stk

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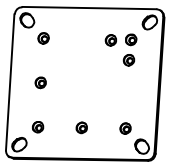
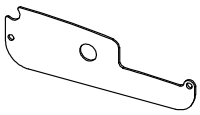
J		3 Stk
K		69 Stk
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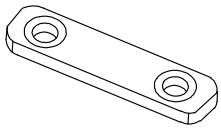
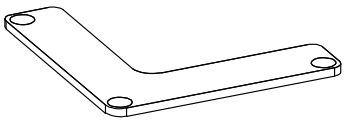
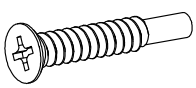
M		71 Stk
N		4 Stk
N1		2 Stk
O		18 Stk

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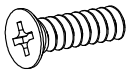
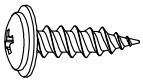
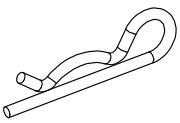
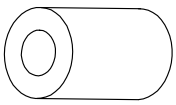
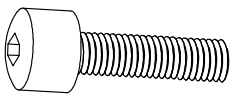
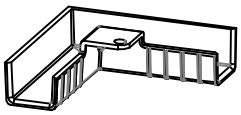
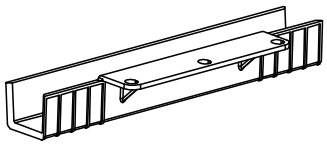
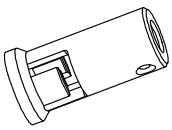
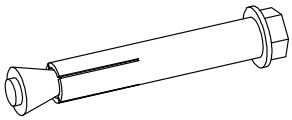
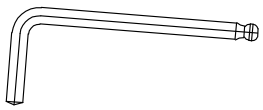
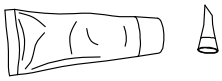
P	 M5x12mm	142 Stk
Q	4.2x25mm	142 Stk
R	 5.5x19mm	21 Stk
S		40 Stk
T1		4 Stk
T2		32 Stk
U1	 M8x45mm	4 Stk

REF		Menge
U2		2 Stk
U3		1 Stk
V		2 Stk
W		22 Stk
X		1 Stk
Y		2 Stk
Z3		1 Stk

Verwendungshinweis

Diese Pergola-Markise ist für den Einsatz im Außenbereich geeignet und schützt zum Beispiel vor direktem Sonnenlicht. Bei Aufkommen von starkem Wind oder Vorhersagen von Schneefall bitte die Lamellen senkrecht stellen (öffnen).
Eine Überschreitung der Trag- und Windlast ist zu vermeiden.
Die Pergola ist nicht für den gewerblichen Gebrauch bestimmt.

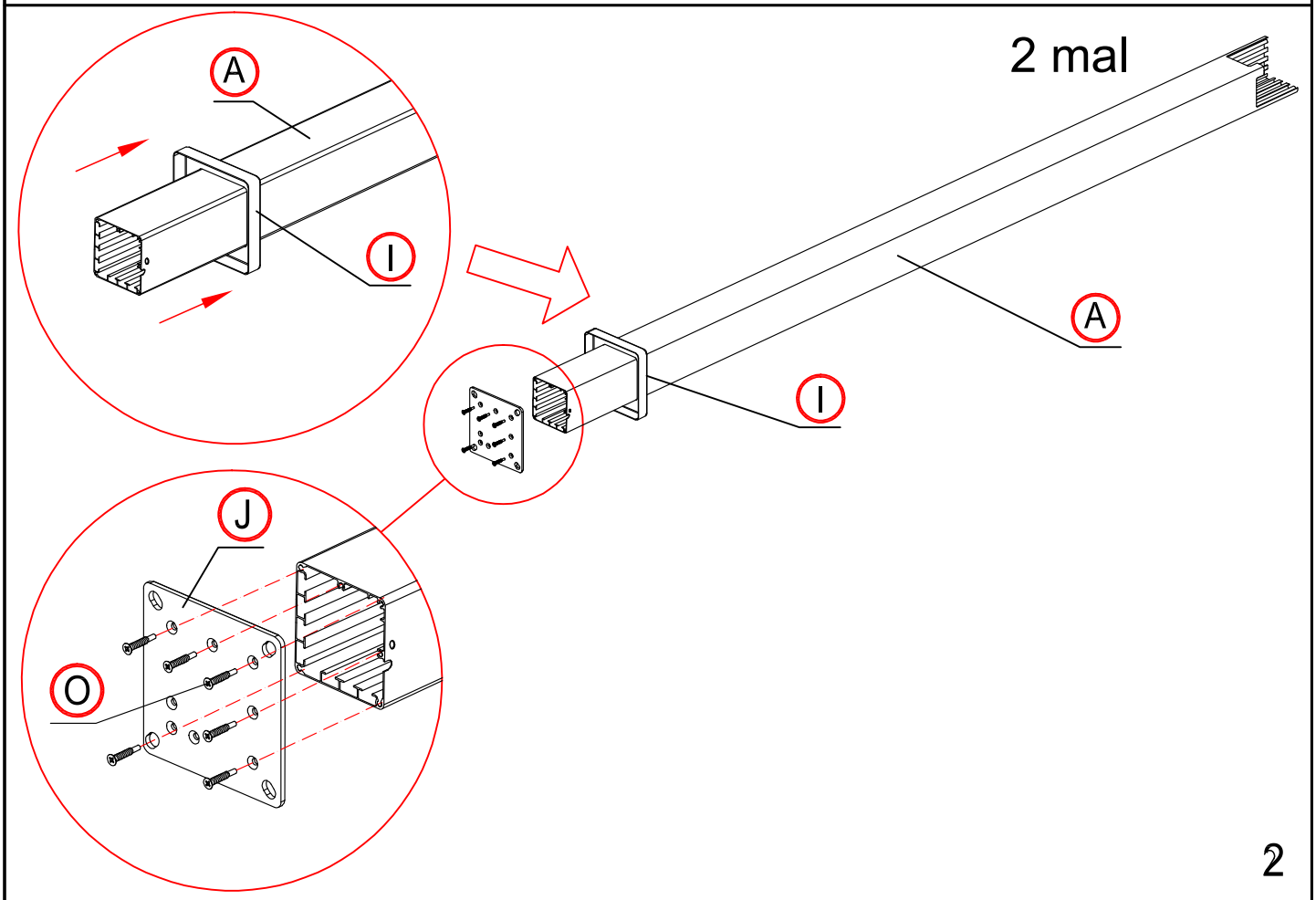
Reinigung und Wartung

Schmutz und Staub mit einer Mischung aus Wasser und Seife (Haushaltsreiniger) und einem weichen, sauberen Tuch entfernen. Sollten Reibungsgeräusche bei der Bedienung auftreten mit silikonbasierten Mitteln schmieren.

Benötigtes Zubehör

- Arbeitshandschuhe
- Messer oder Cutter
- Gummihammer
- Maßband
- Wasserwage
- Akkuschrauber & Schlagbohrmaschine
- Passende Bohrer
- 2 Stehleitern

1



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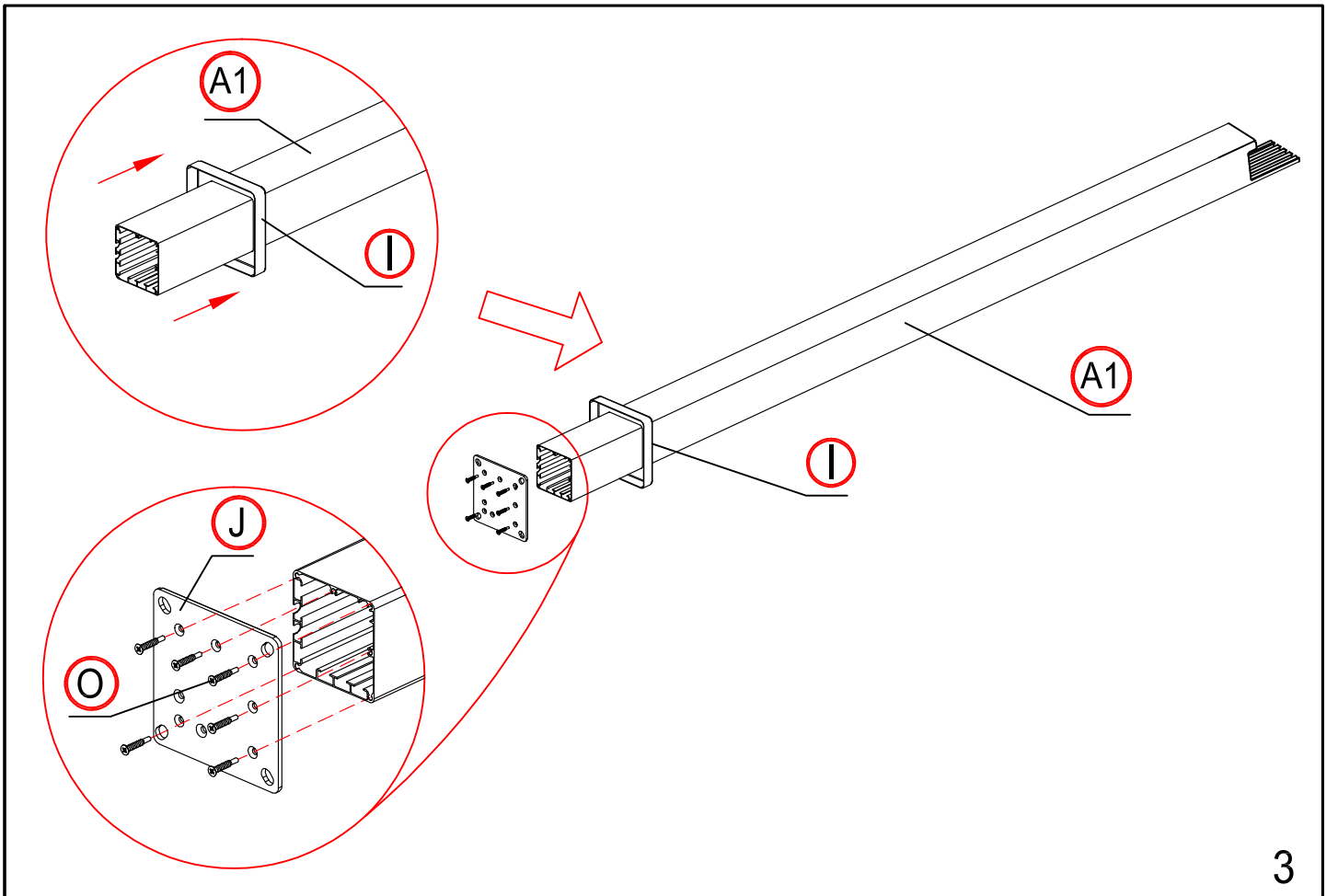

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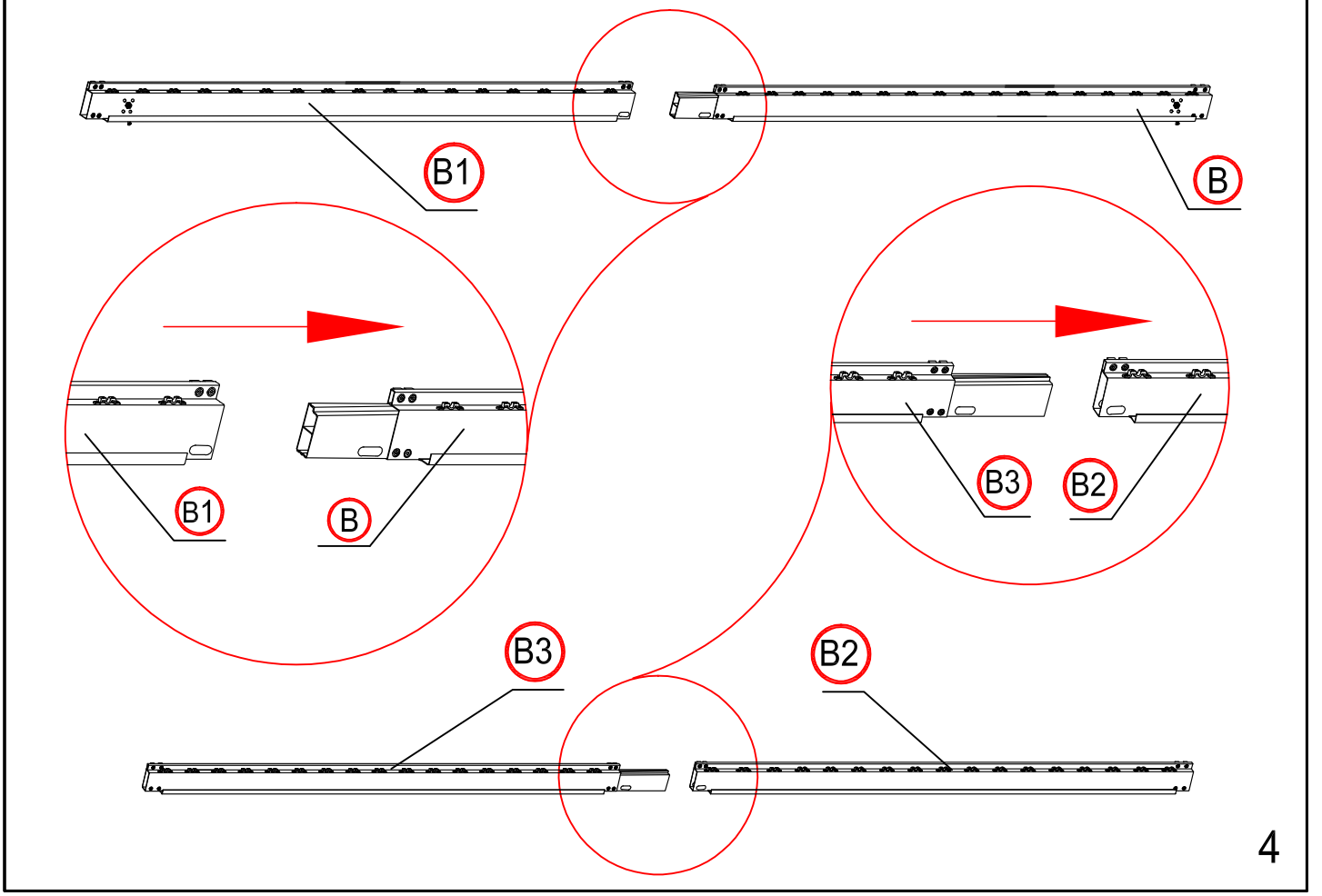

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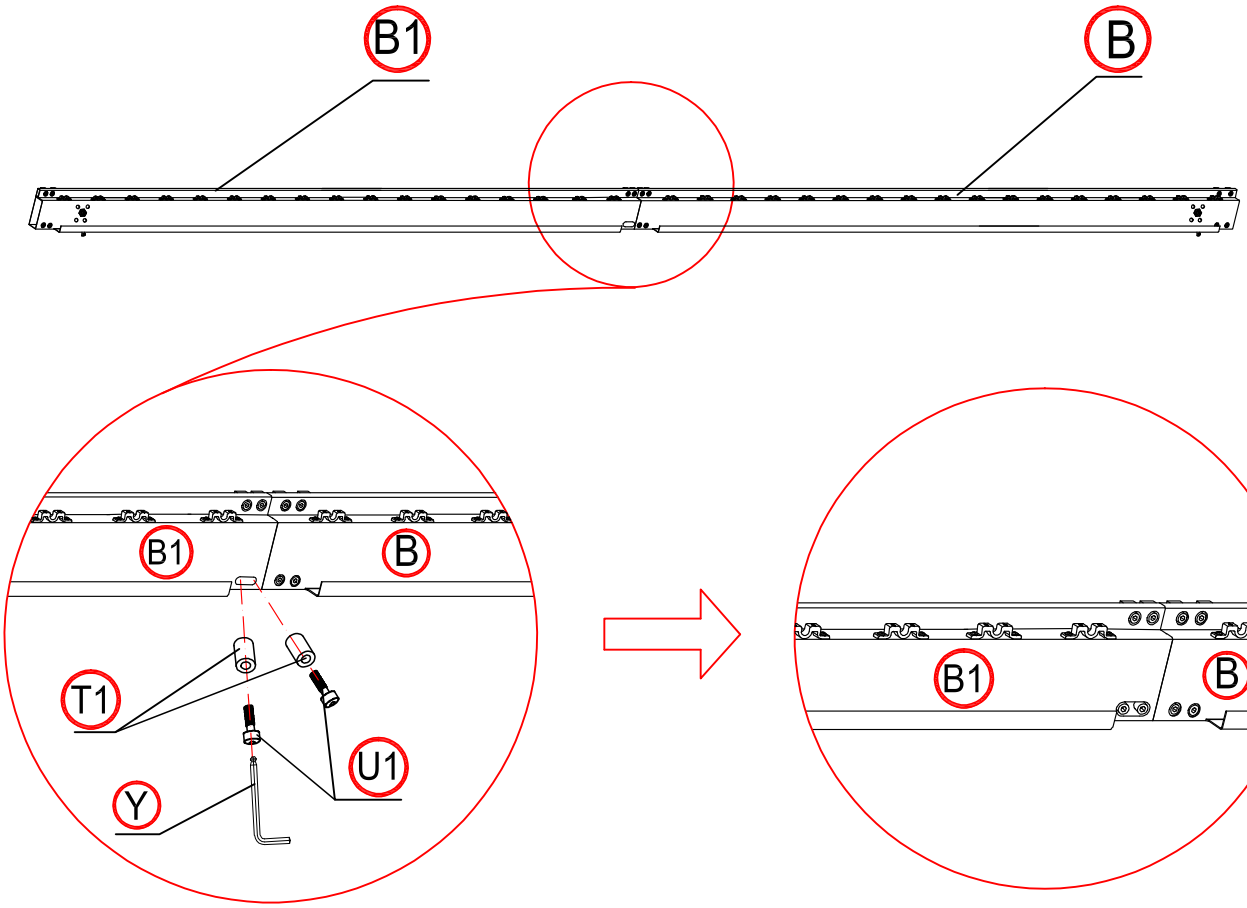
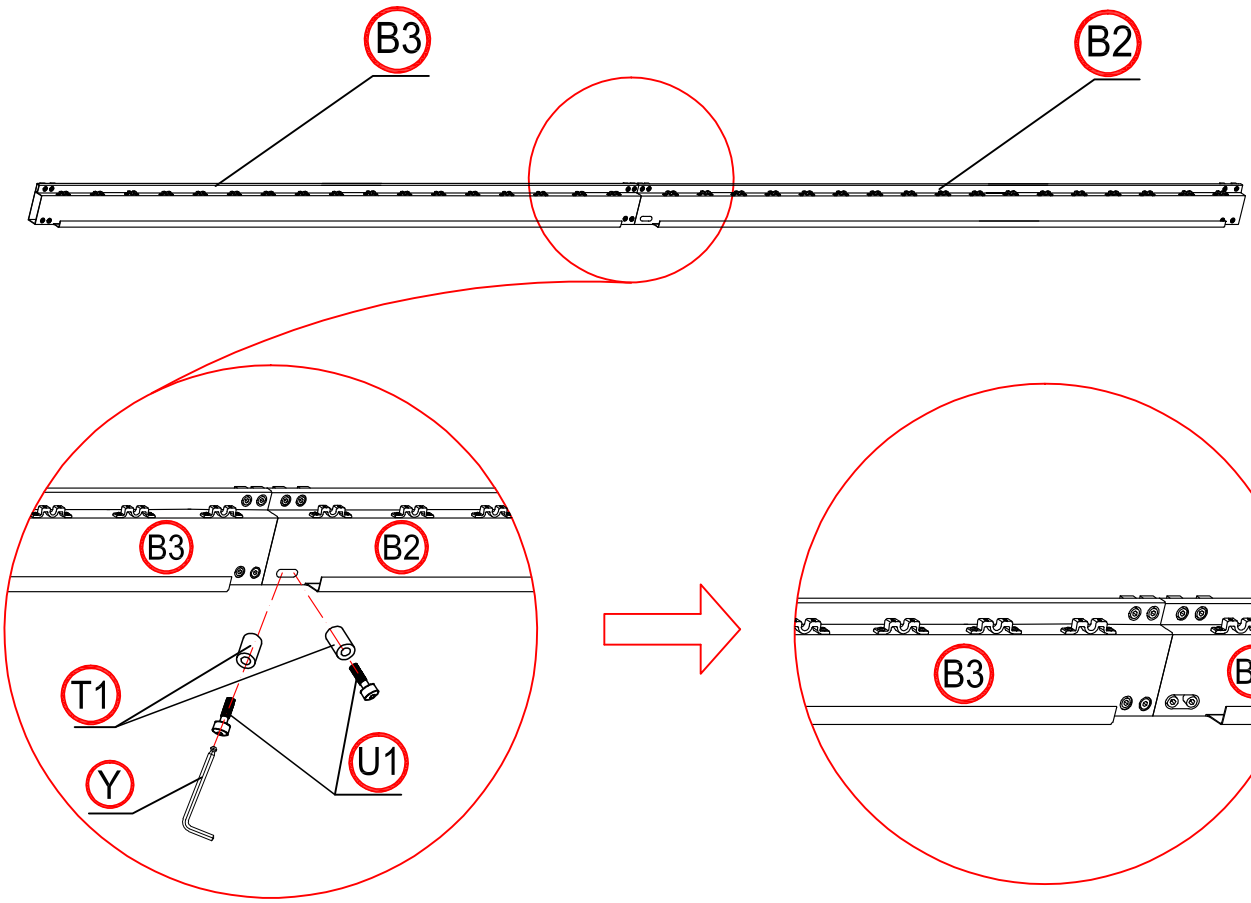

B1
B
B1
B
T1
U1
Y
B1
B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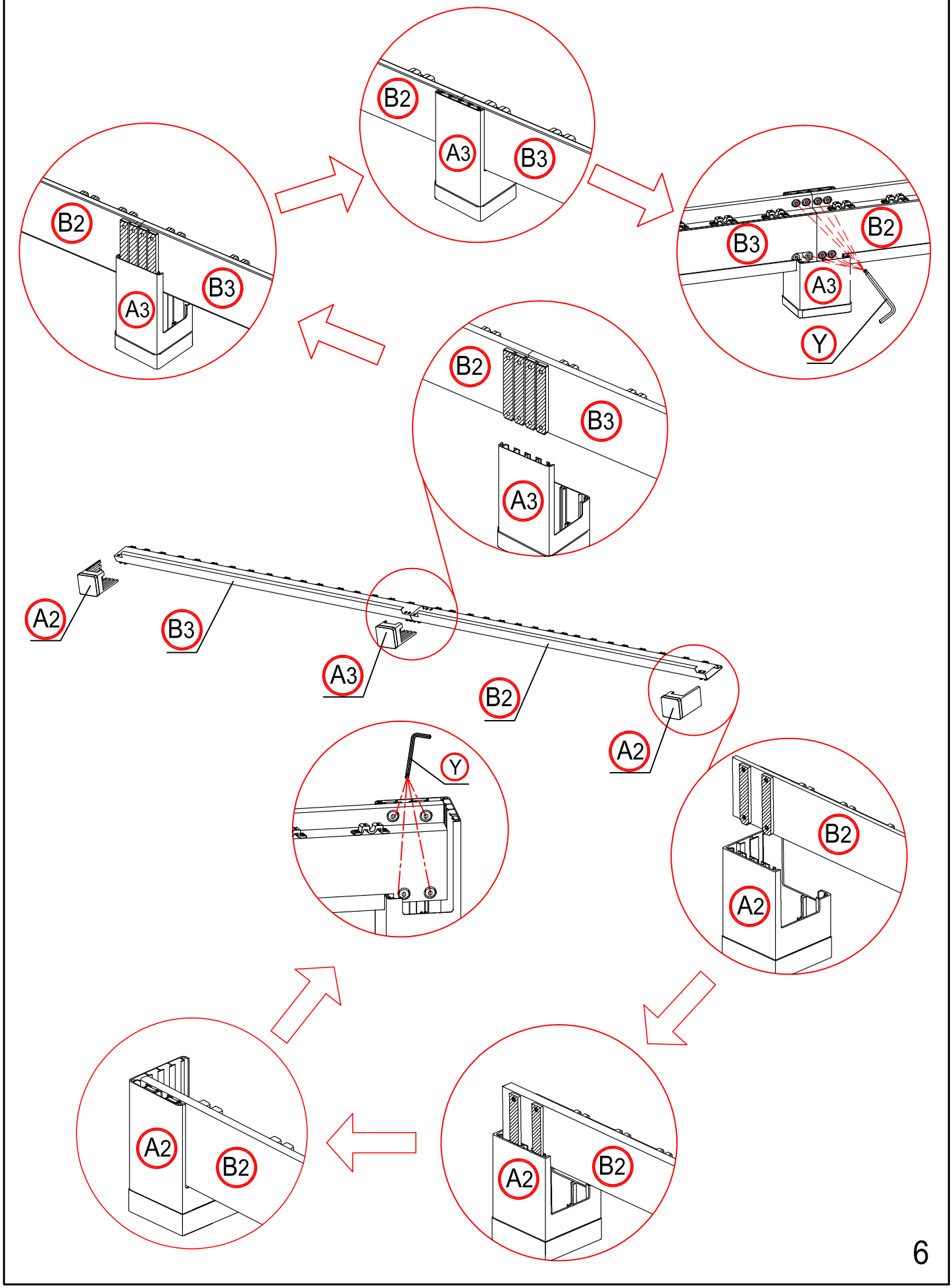
B2
B3
B2
T1
U1
Y
B3
B2



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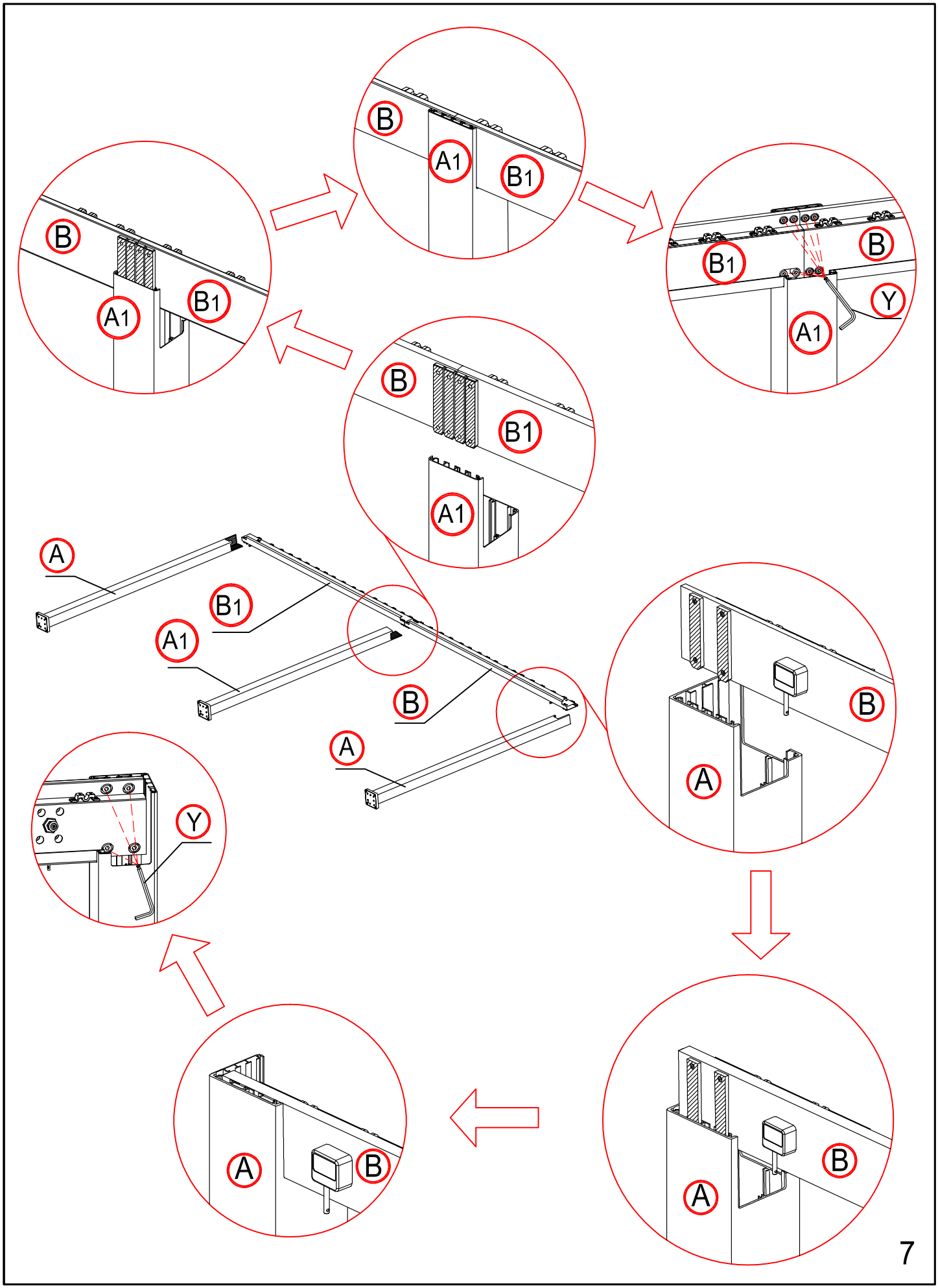
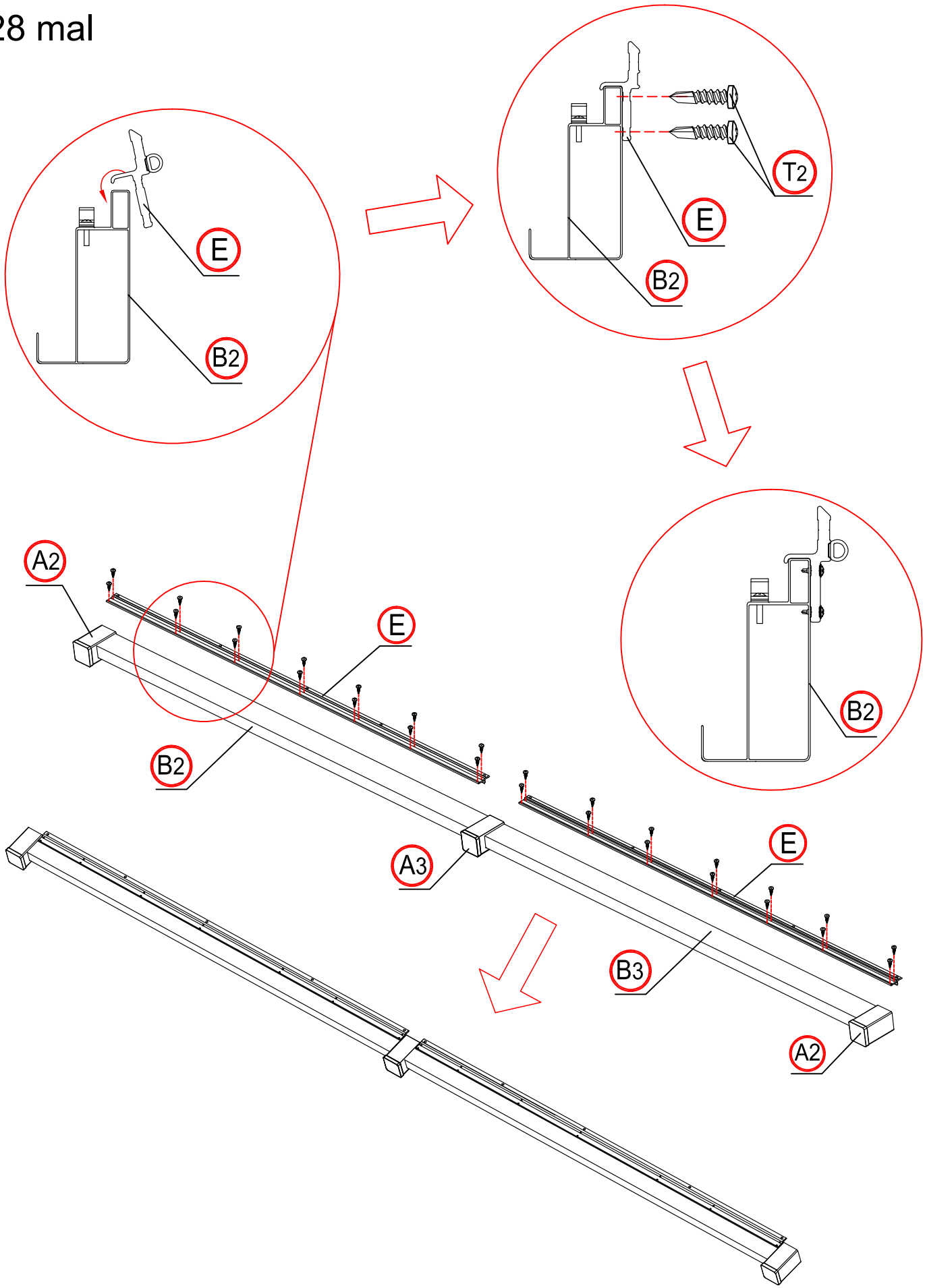

B
A1
B1
B
A1
B1
B
B1
Y
A1
B
B1
A1
A
B1
A1
B
A
B
A
Y
A
B
A
B
7

28 mal



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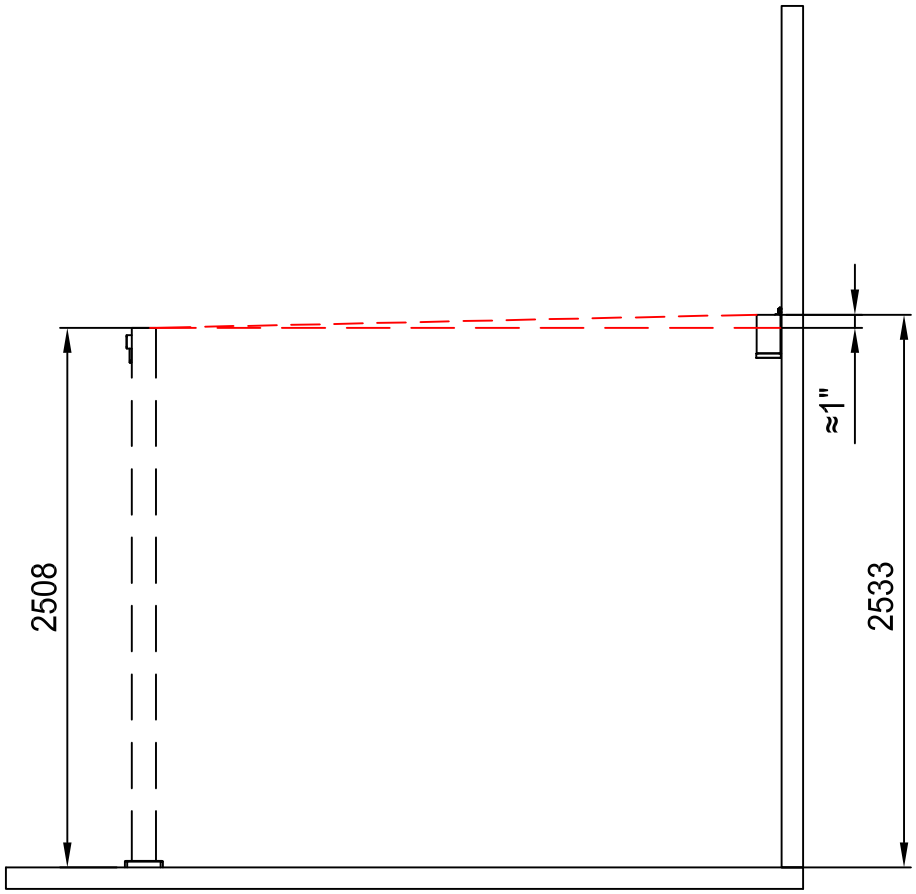
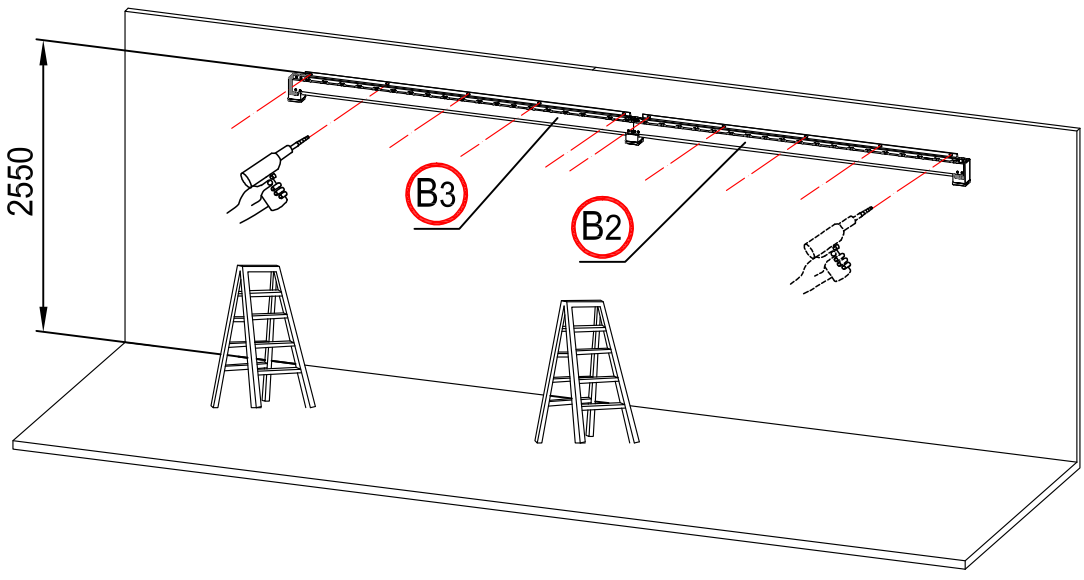


Damit Regenwasser ablaufen kann muss das Lamellendach an der Wand (B2) mindestens 25 mm höher angebracht werden. Die Messung muss aus der Waagerechten erfolgen, Terrassen besitzen in der Regel ebenfalls eine leichte Neigung. (Wasserwage + Maßband)

10 mal



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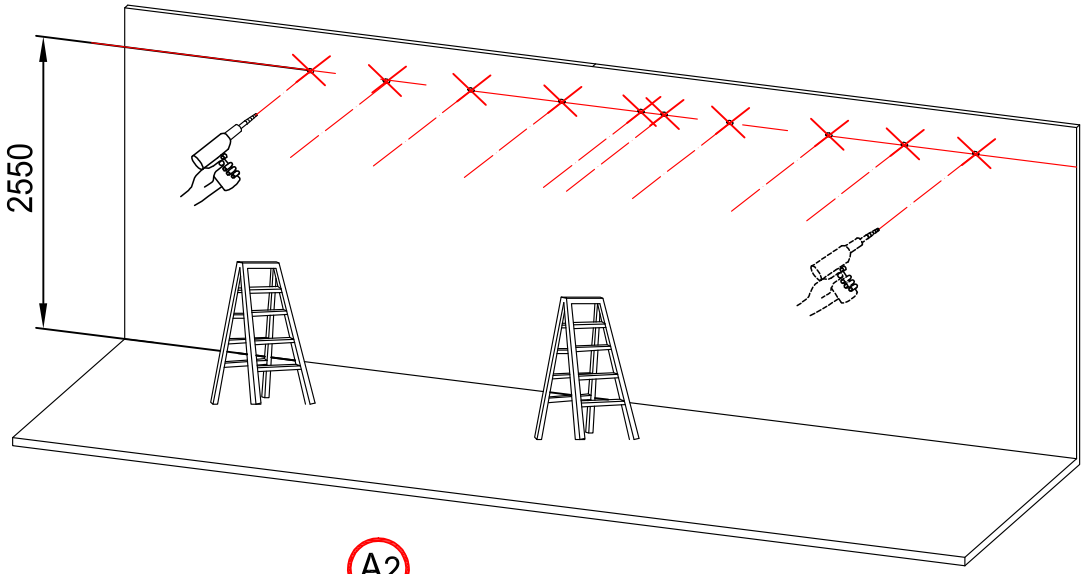

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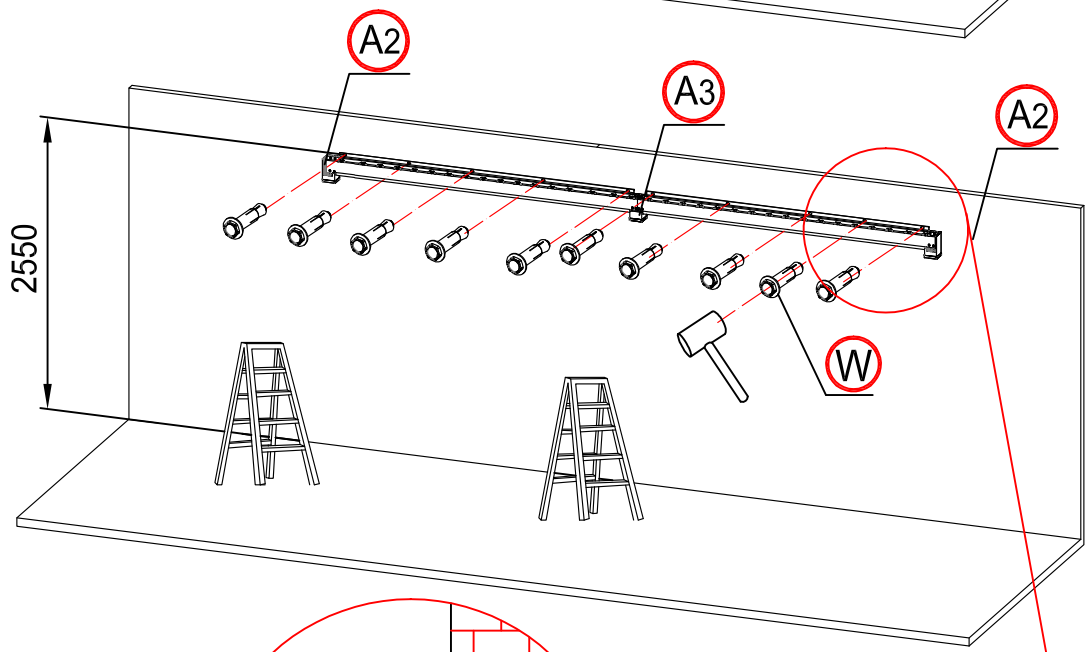
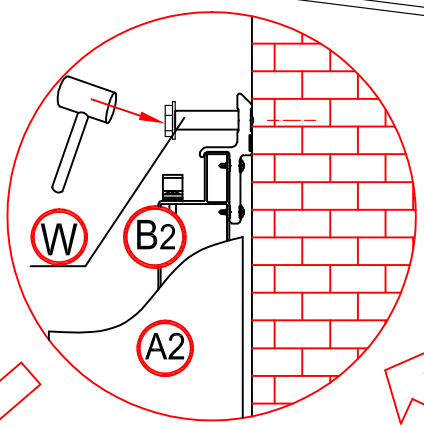
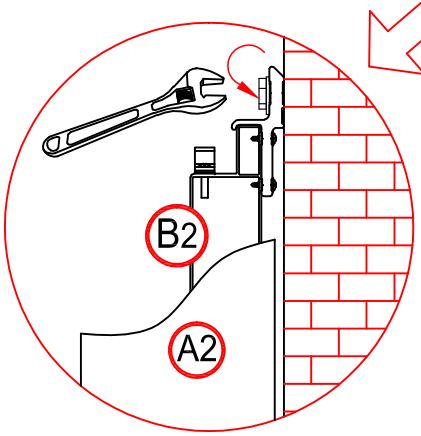
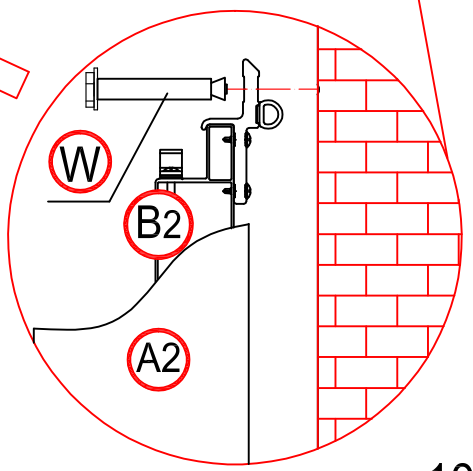


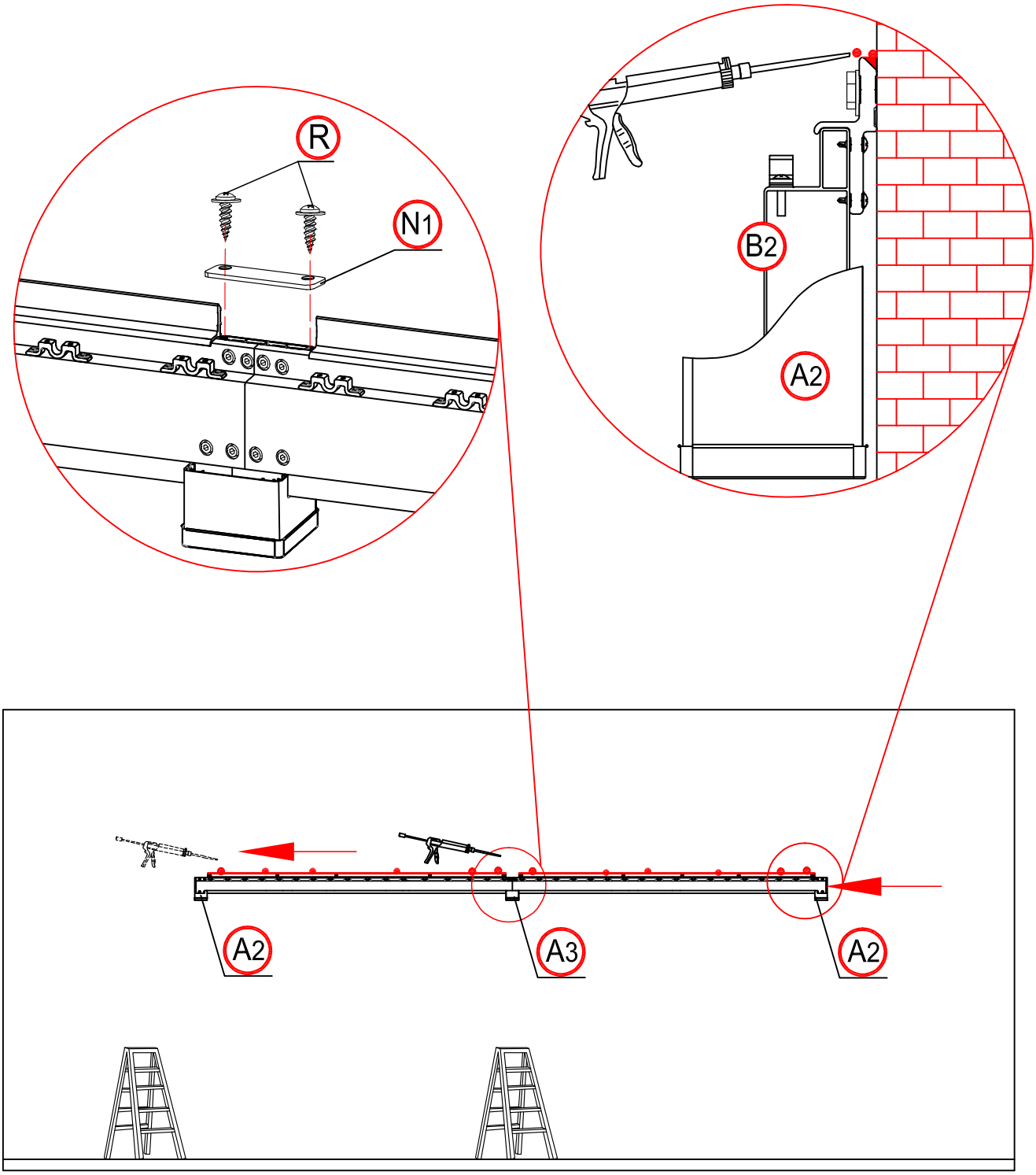


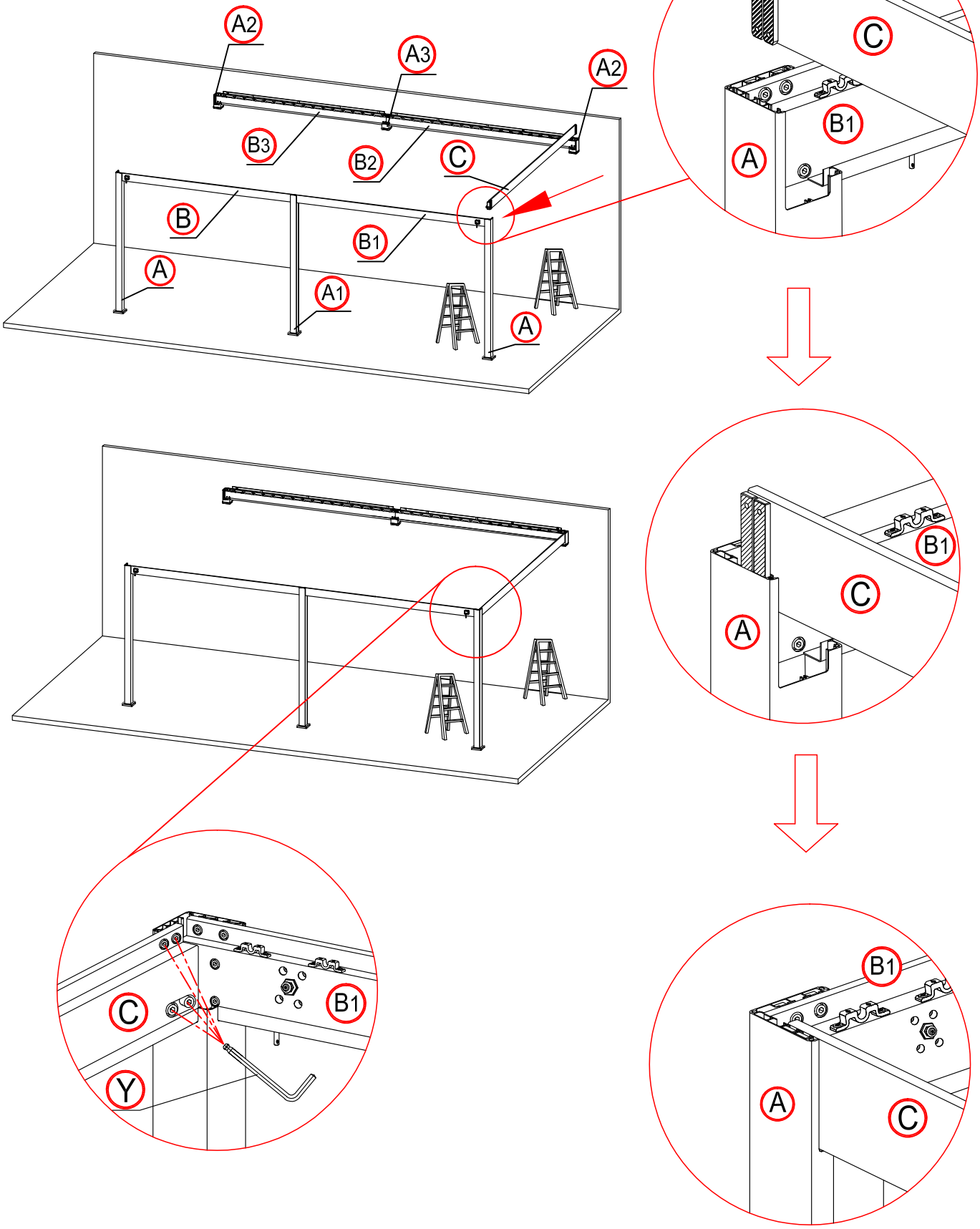




10

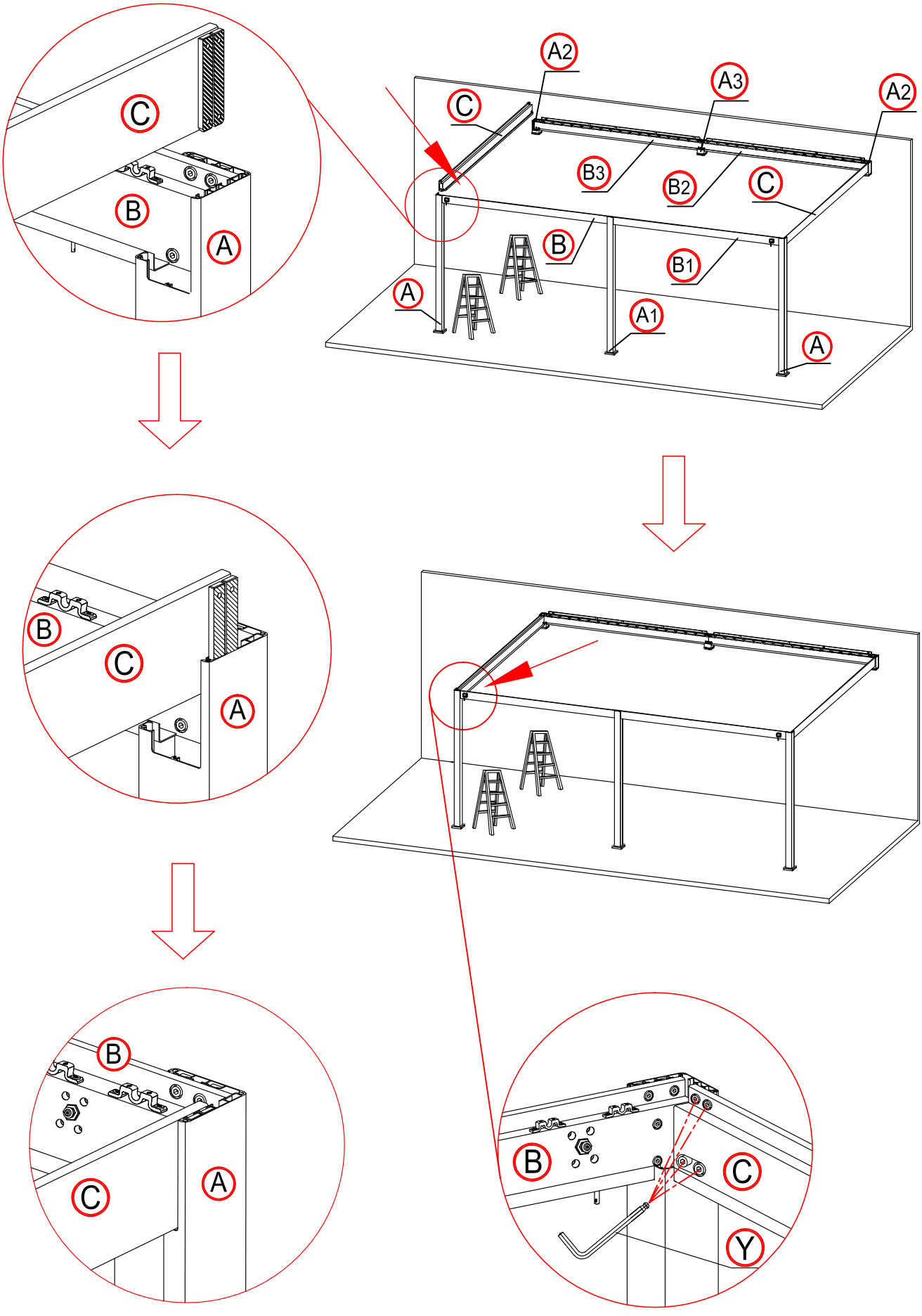
Um ein Hinterließen mit Regenwasser zu vermeiden kann die Fuge zwischen B2 und der Wand mit Bausilikon abgedichtet werden.
(nicht im Lieferumfang enthalten)

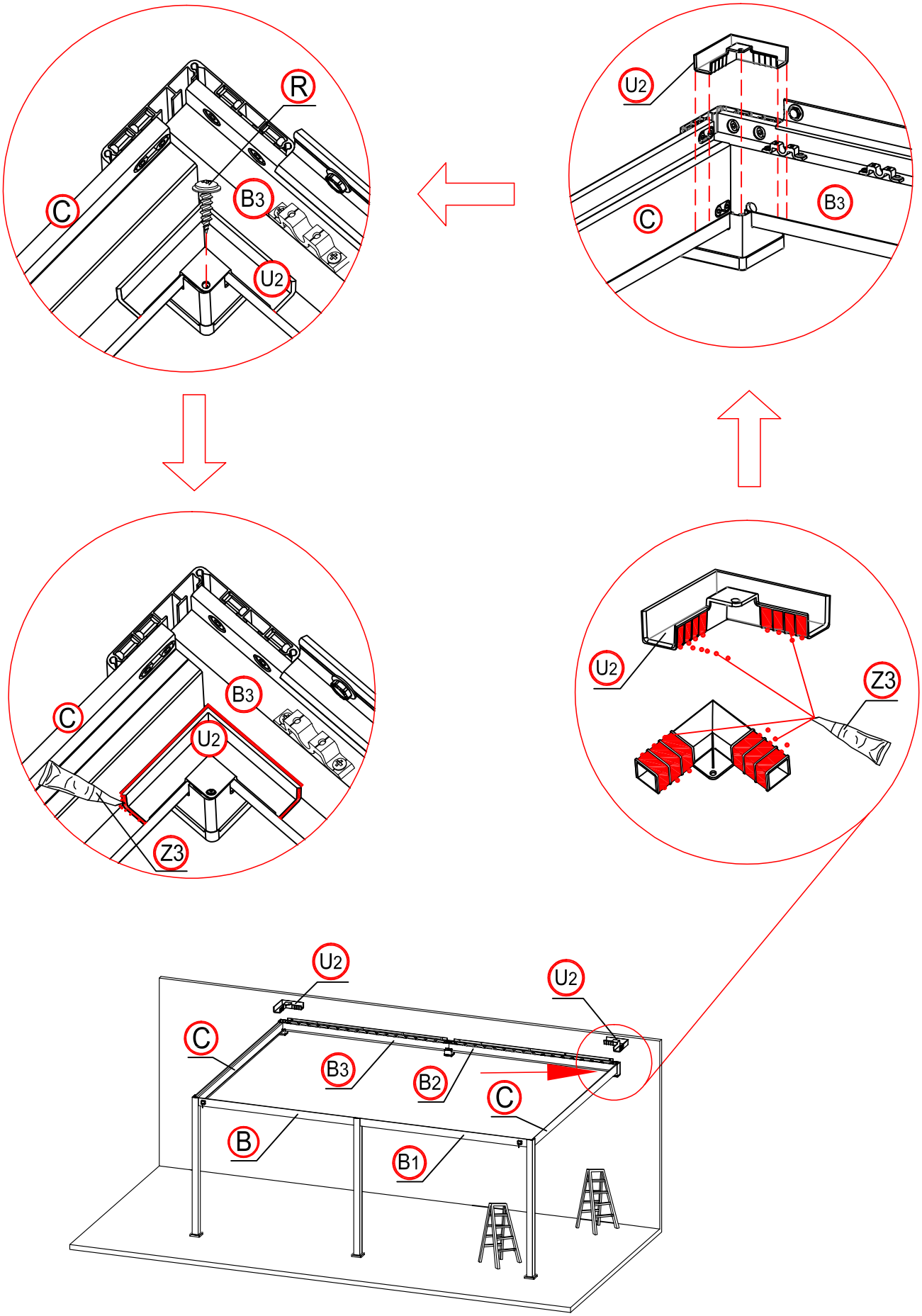


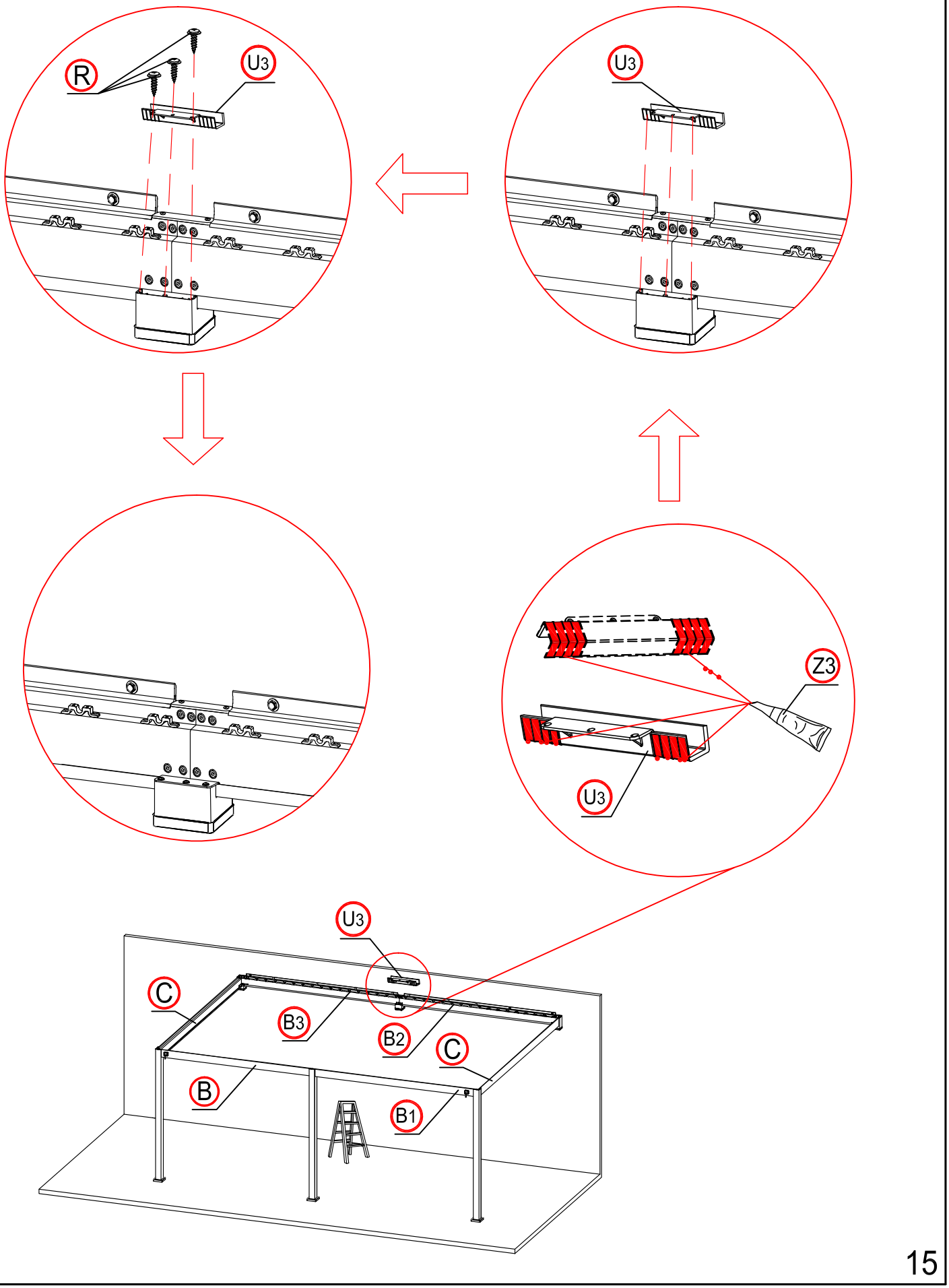


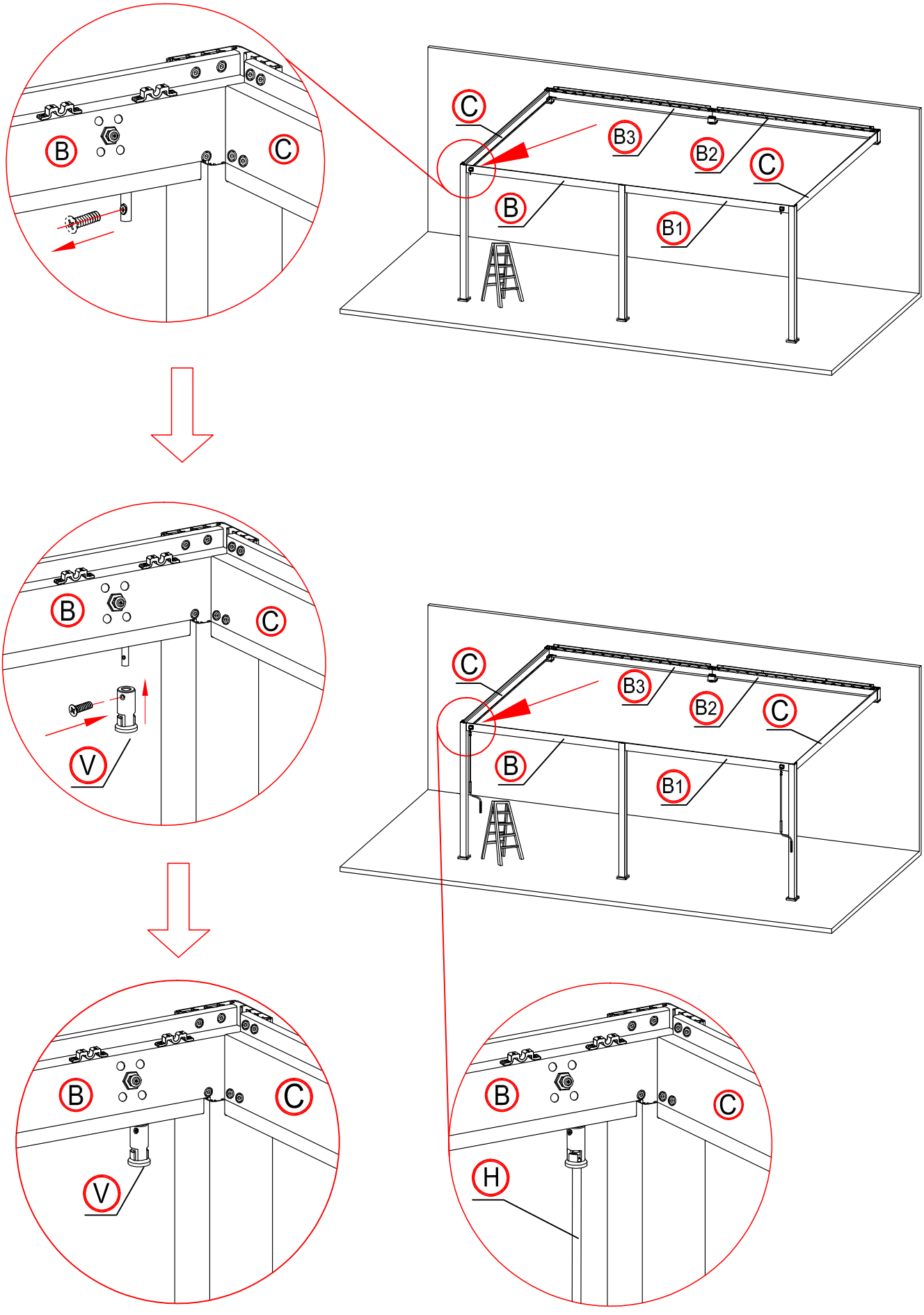
12

14


C
B
A
A2
A3
A2
C
B3
B2
C
B
B1
A
A1
A
B
C
A
B
C
A
B
C
Y

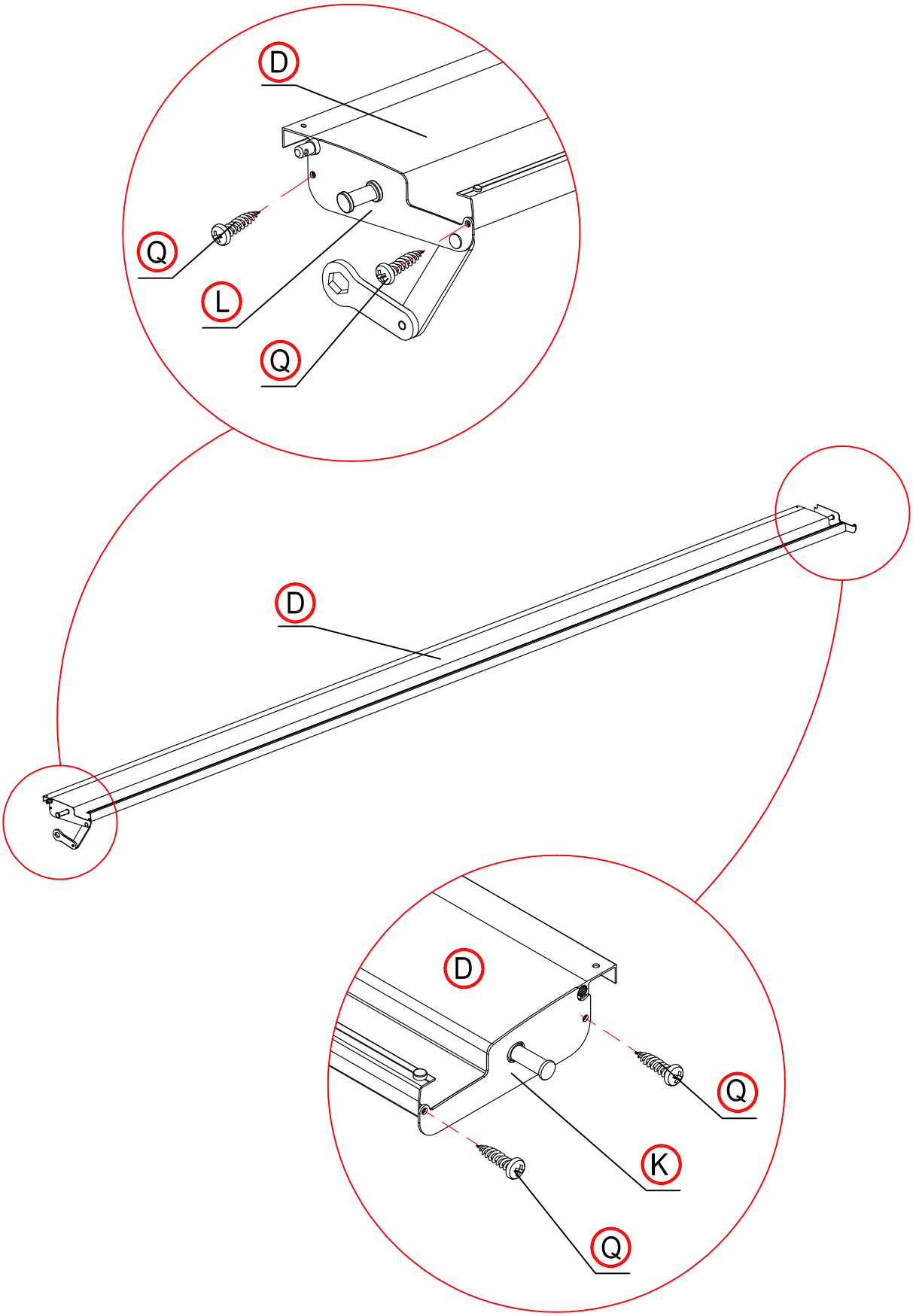

R
C
B3
U2
U2
C
B3
C
B3
U2
Z3
U2
Z3
U2
U2
C
B3
B2
C
B
B1


R
U3
U3
Z3
U3
U3
C
B3
B2
C
B
B1

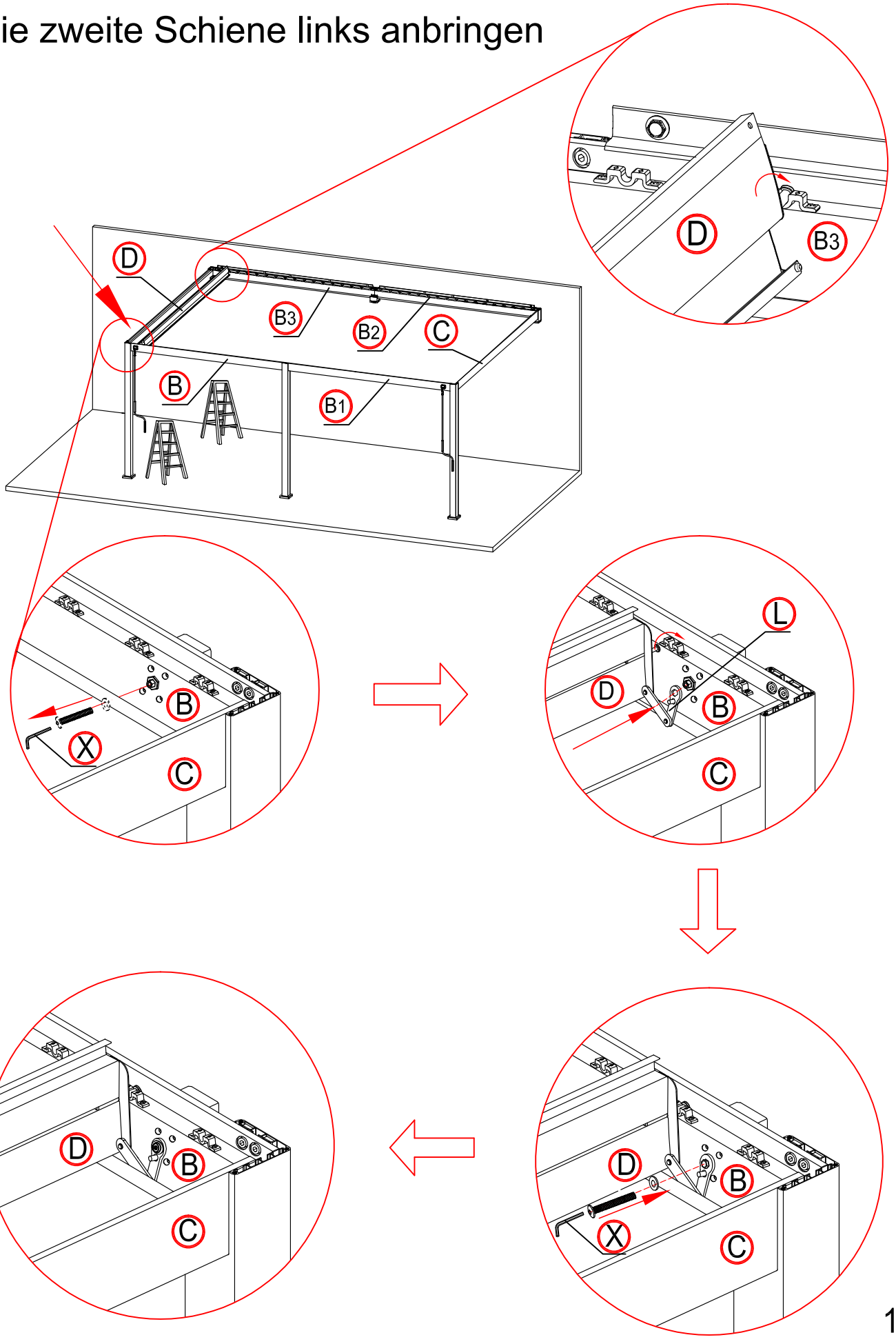


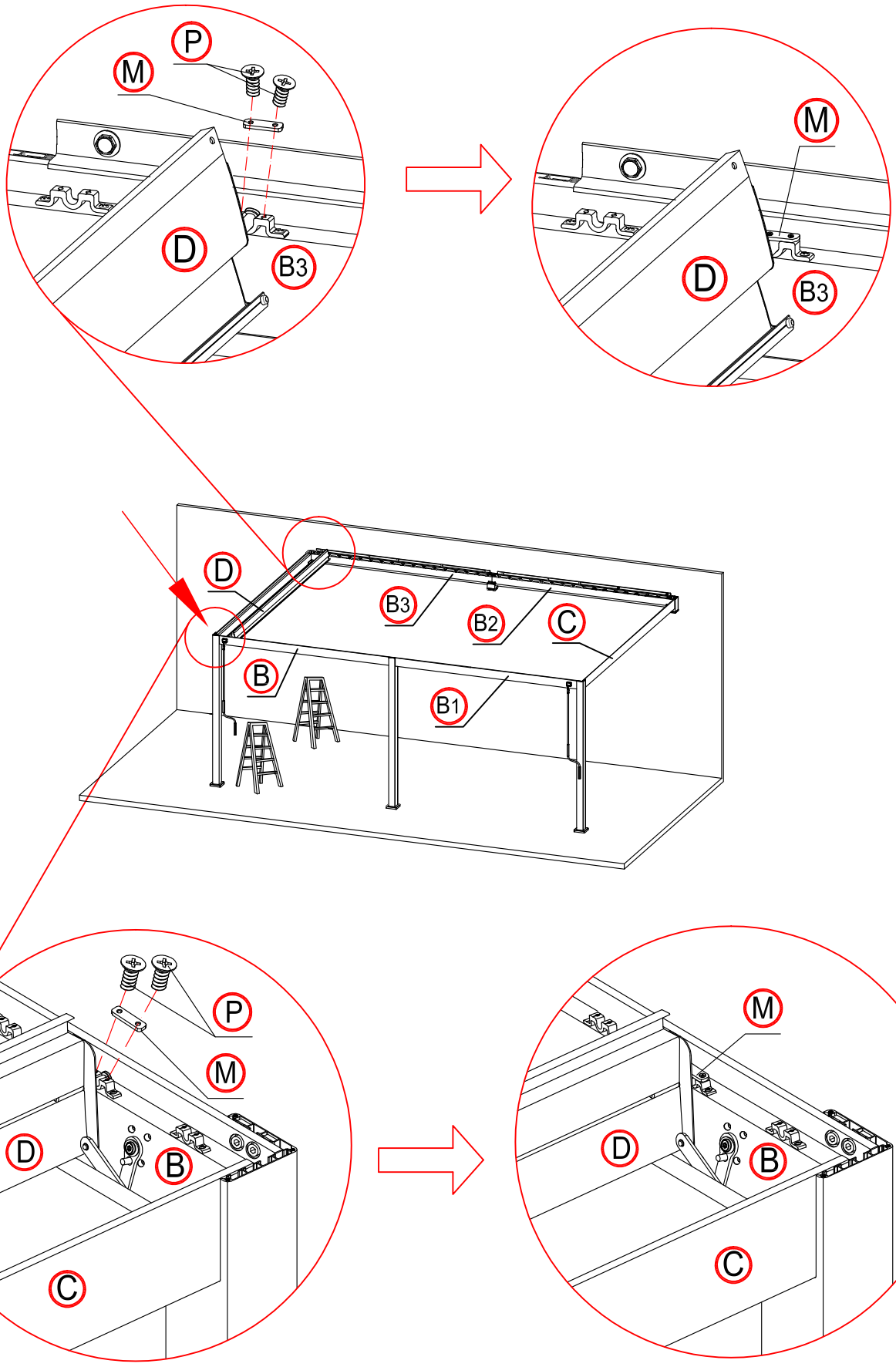
18

2 mal

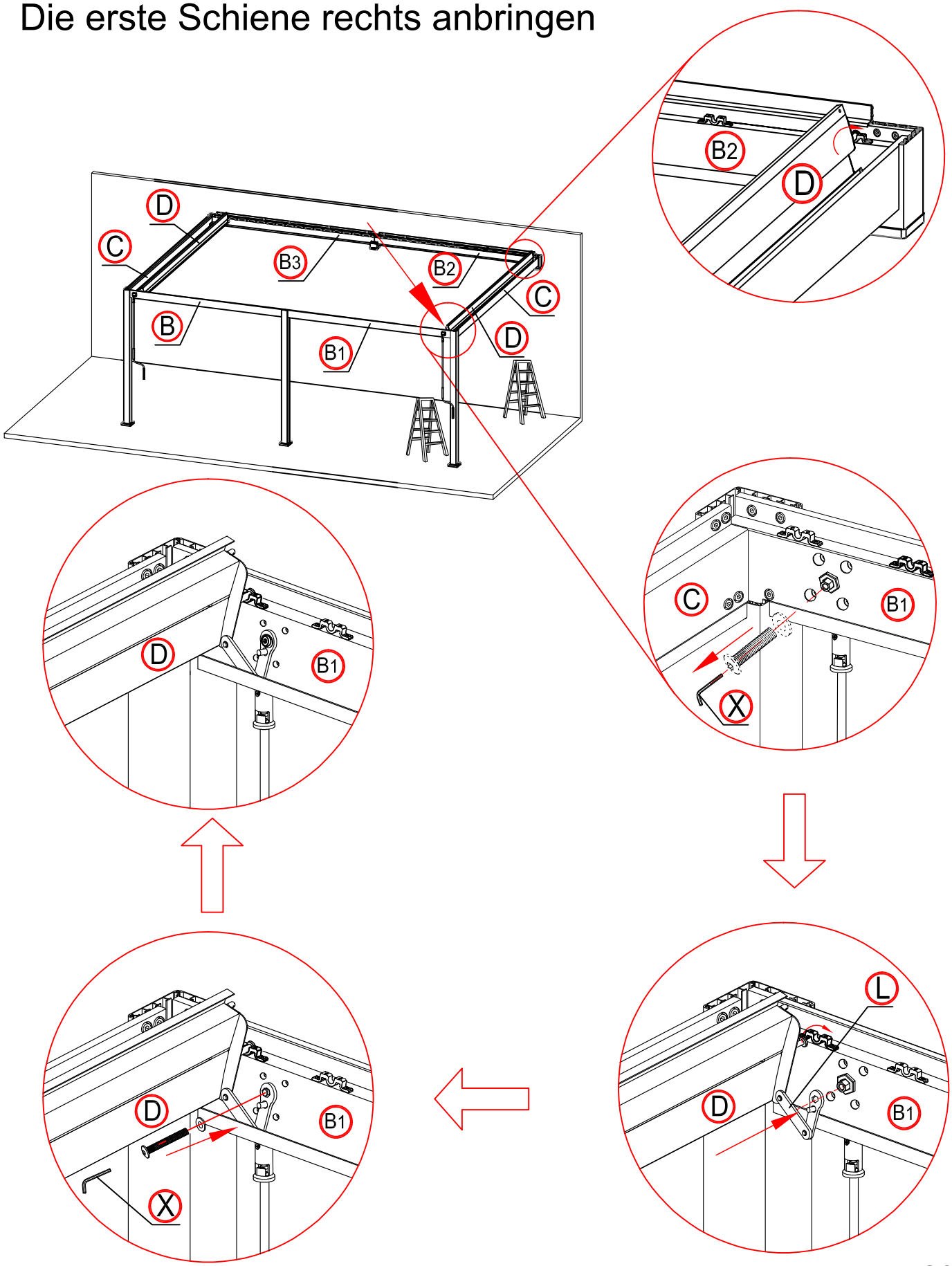


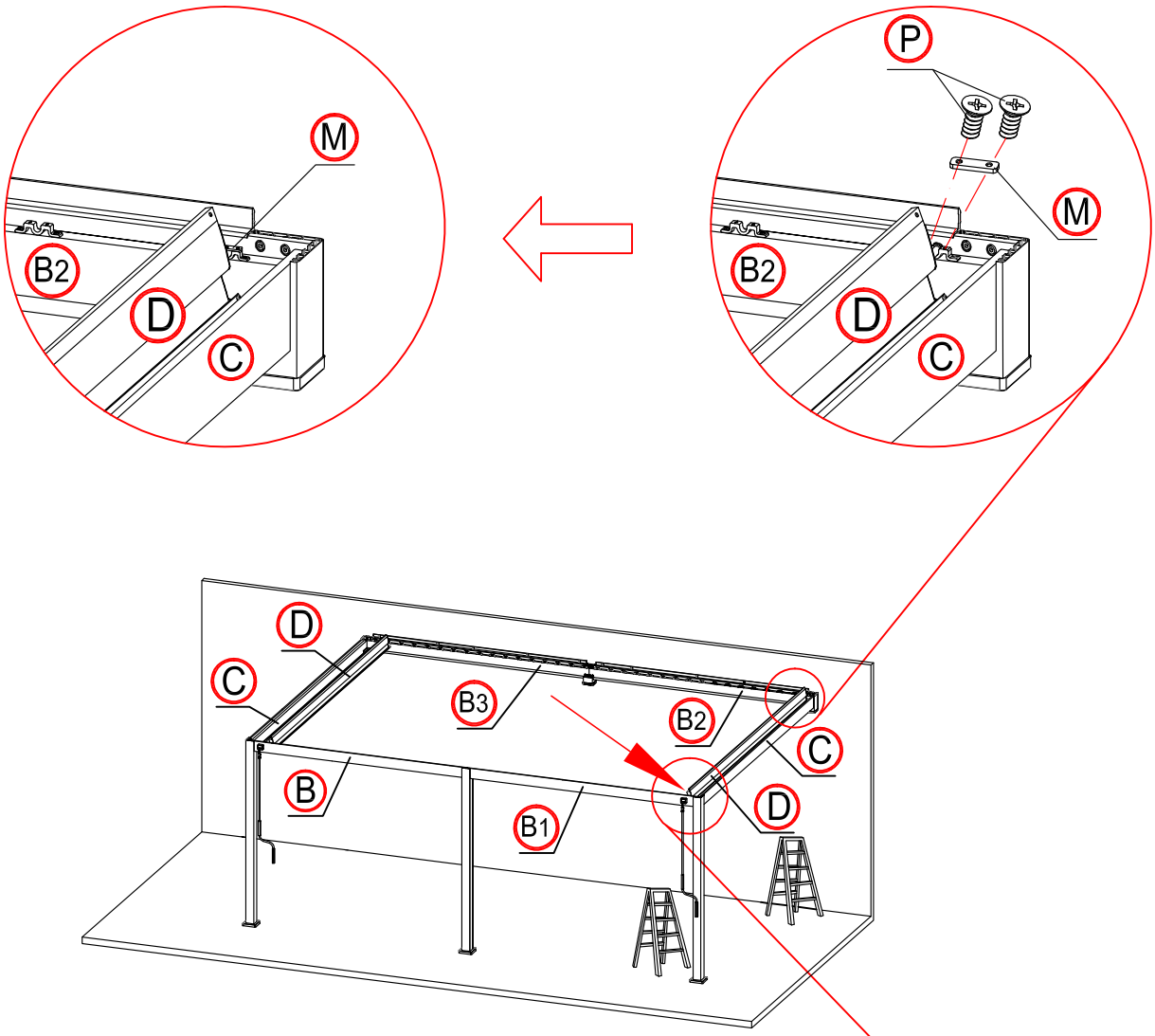
Die zweite Schiene links anbringen

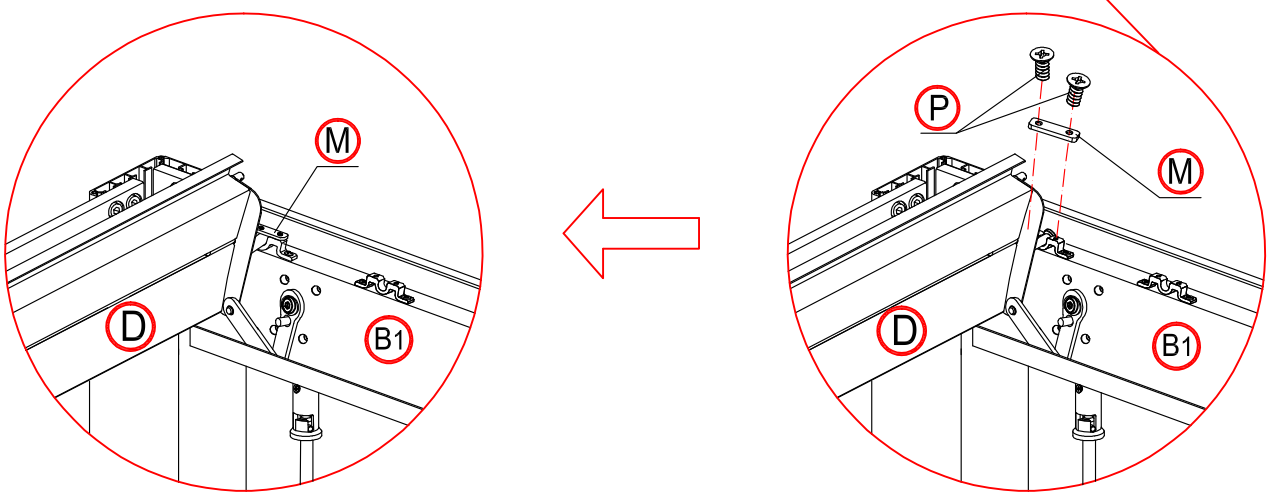



P
M
D
B3
M
D
B3
D
B3
B2
C
B
B1
P
M
D
B
C
M
D
B
C

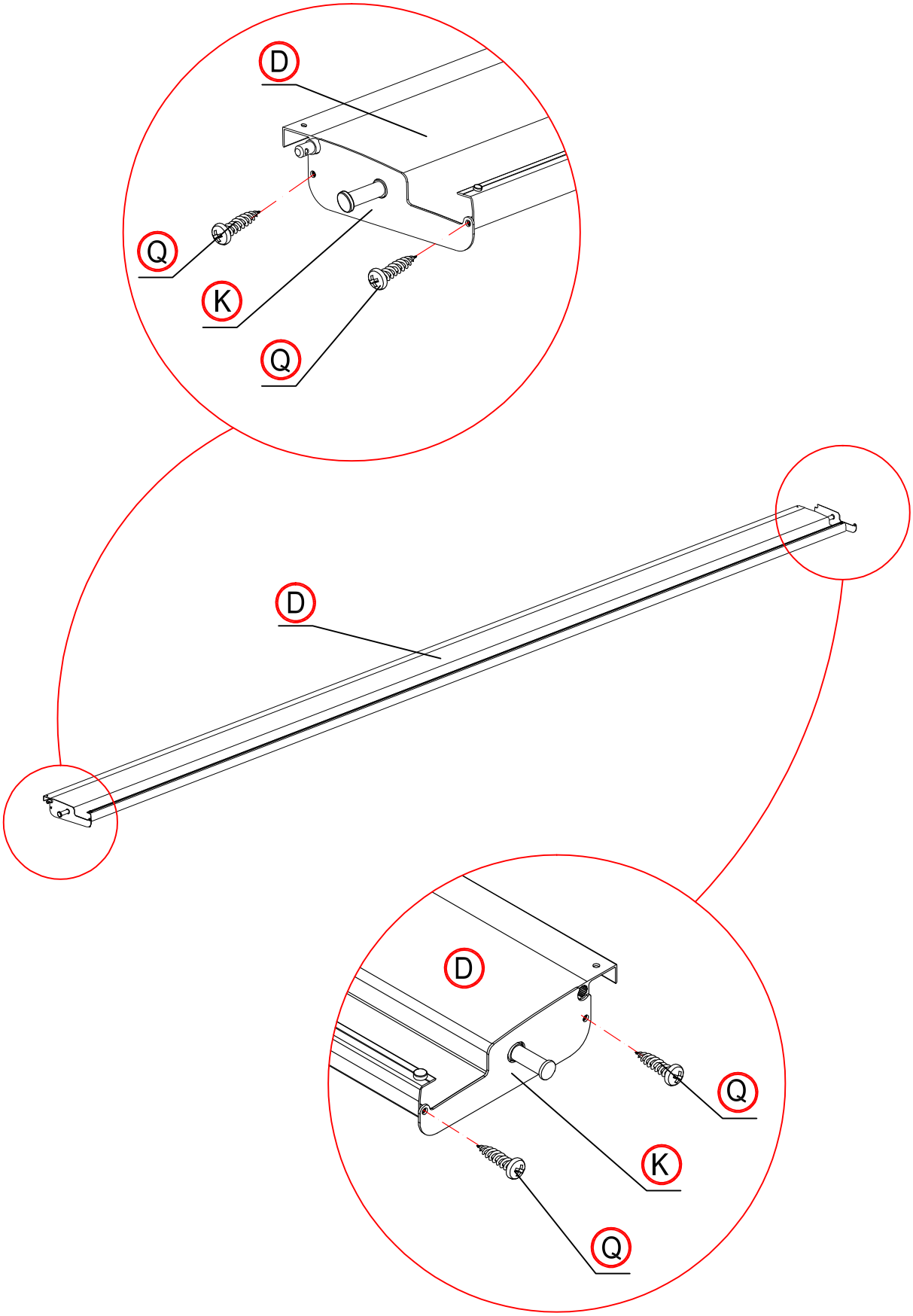
Die erste Schiene rechts anbringen



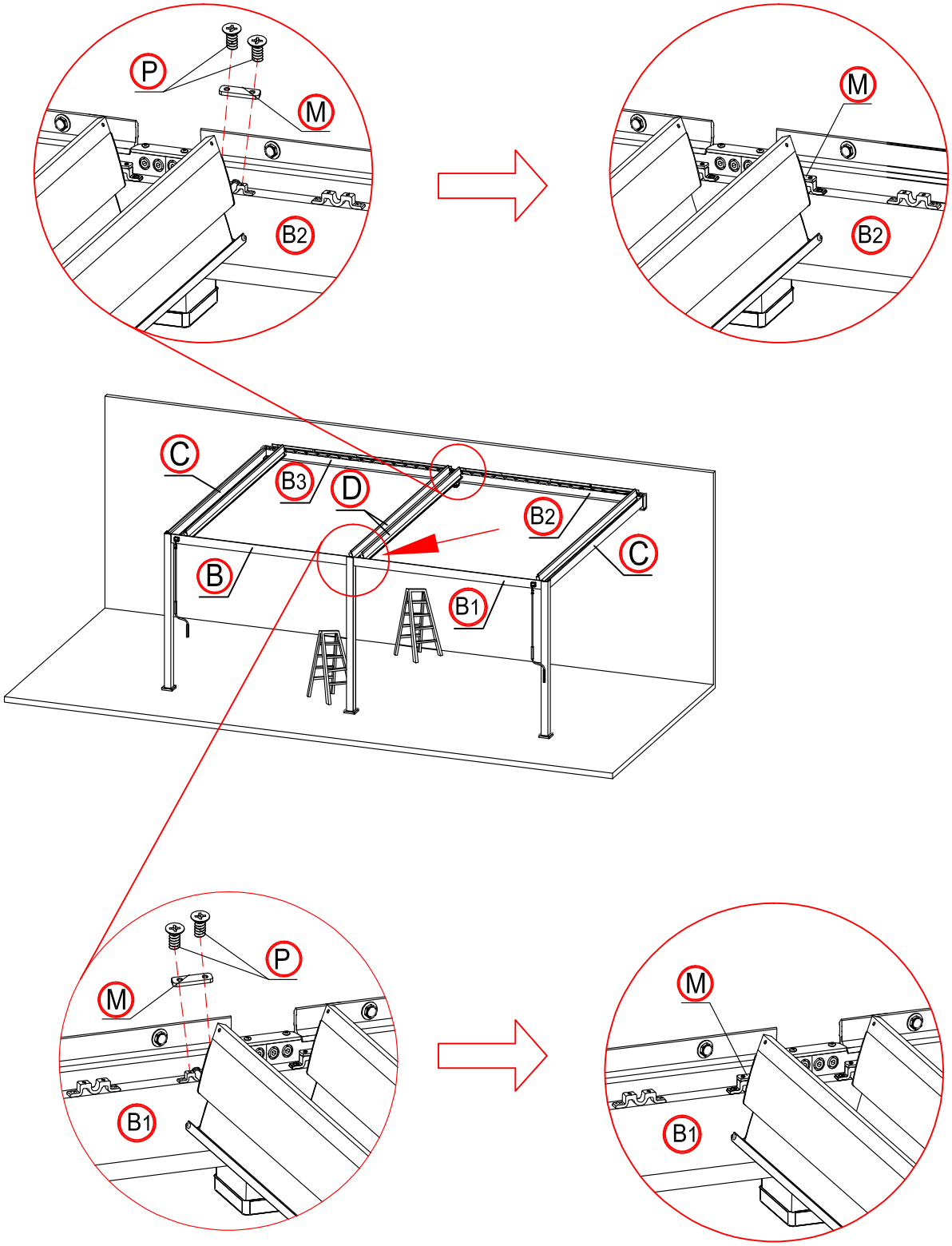

M
B2
D
C
P
M
B2
D
C
D
C
B3
B2
C
B
B1
D

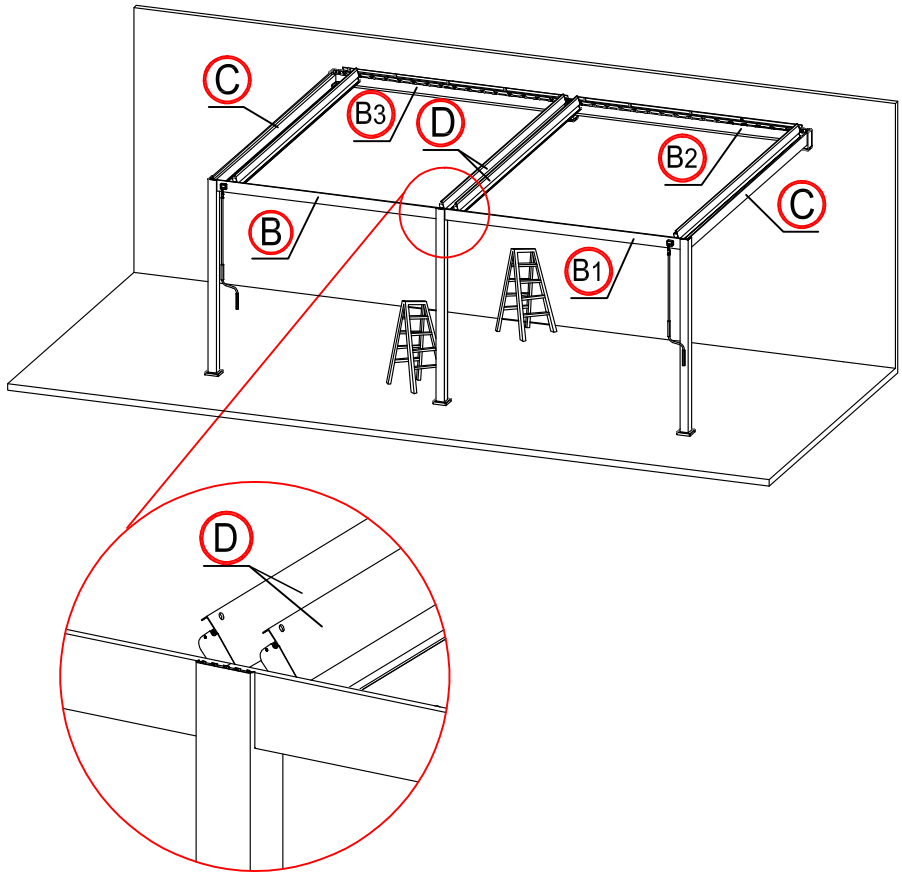

M
D
B1
P
M
D
B1

32 mal

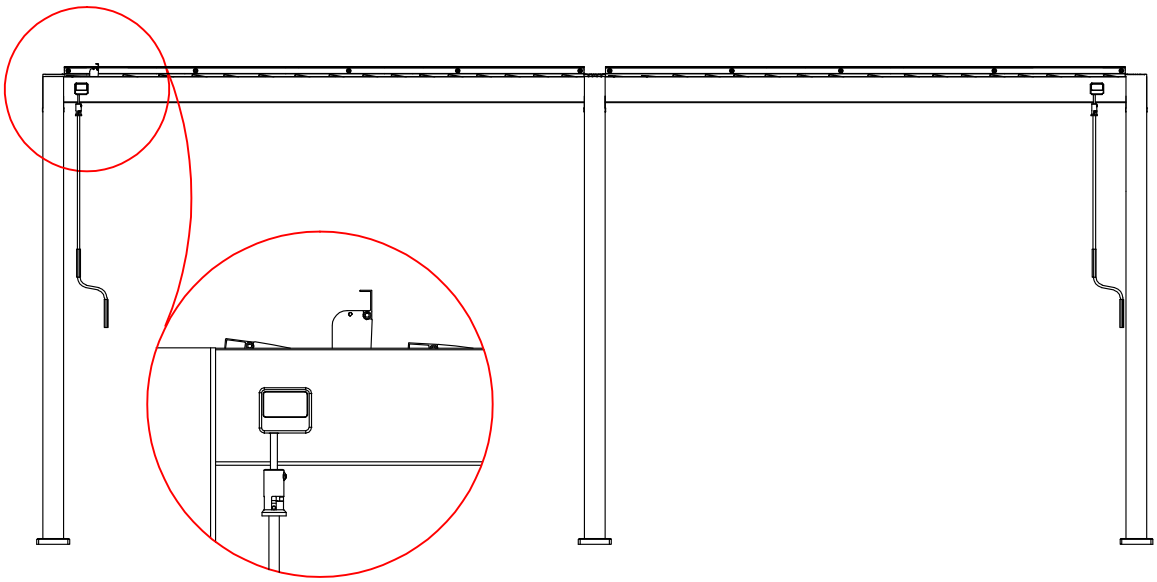


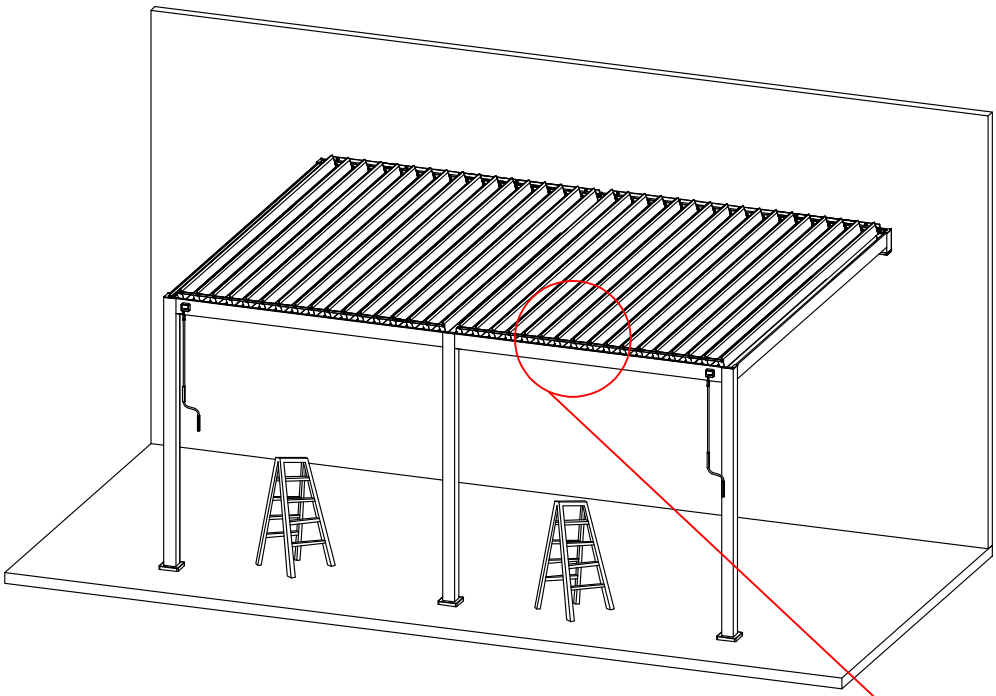
Die mittleren Lamellen als erstes anbringen.

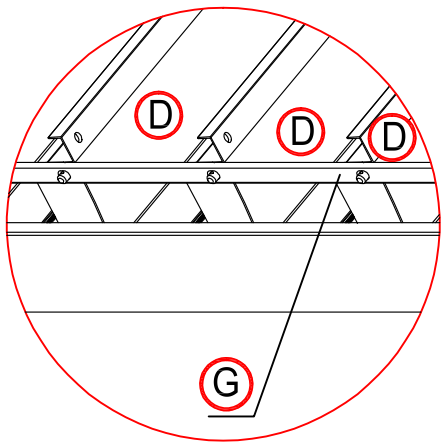


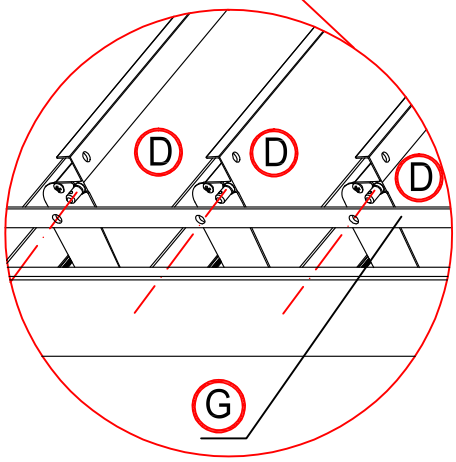


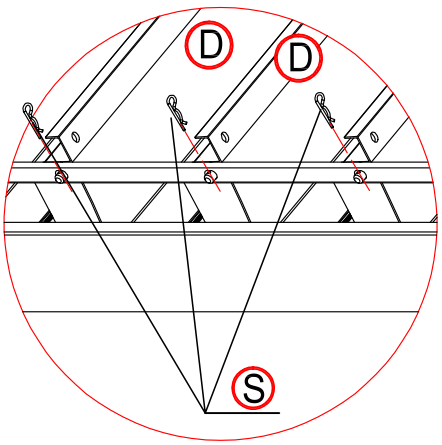
Die Lamellen vertikal stellen.

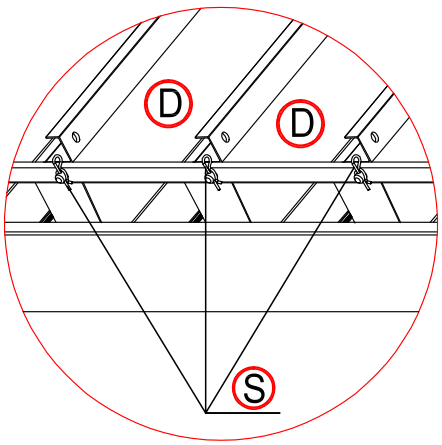


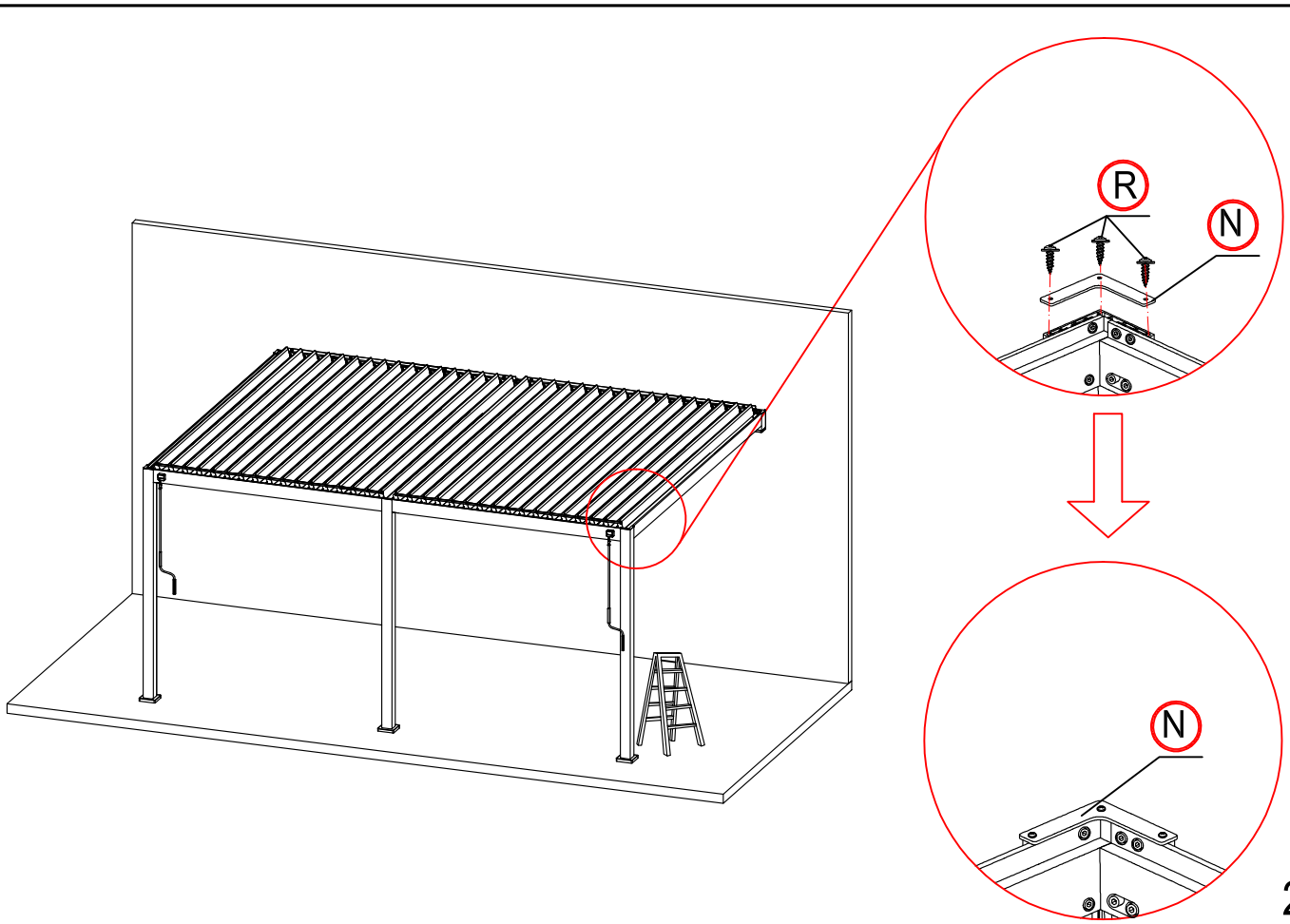



D
D
D
G

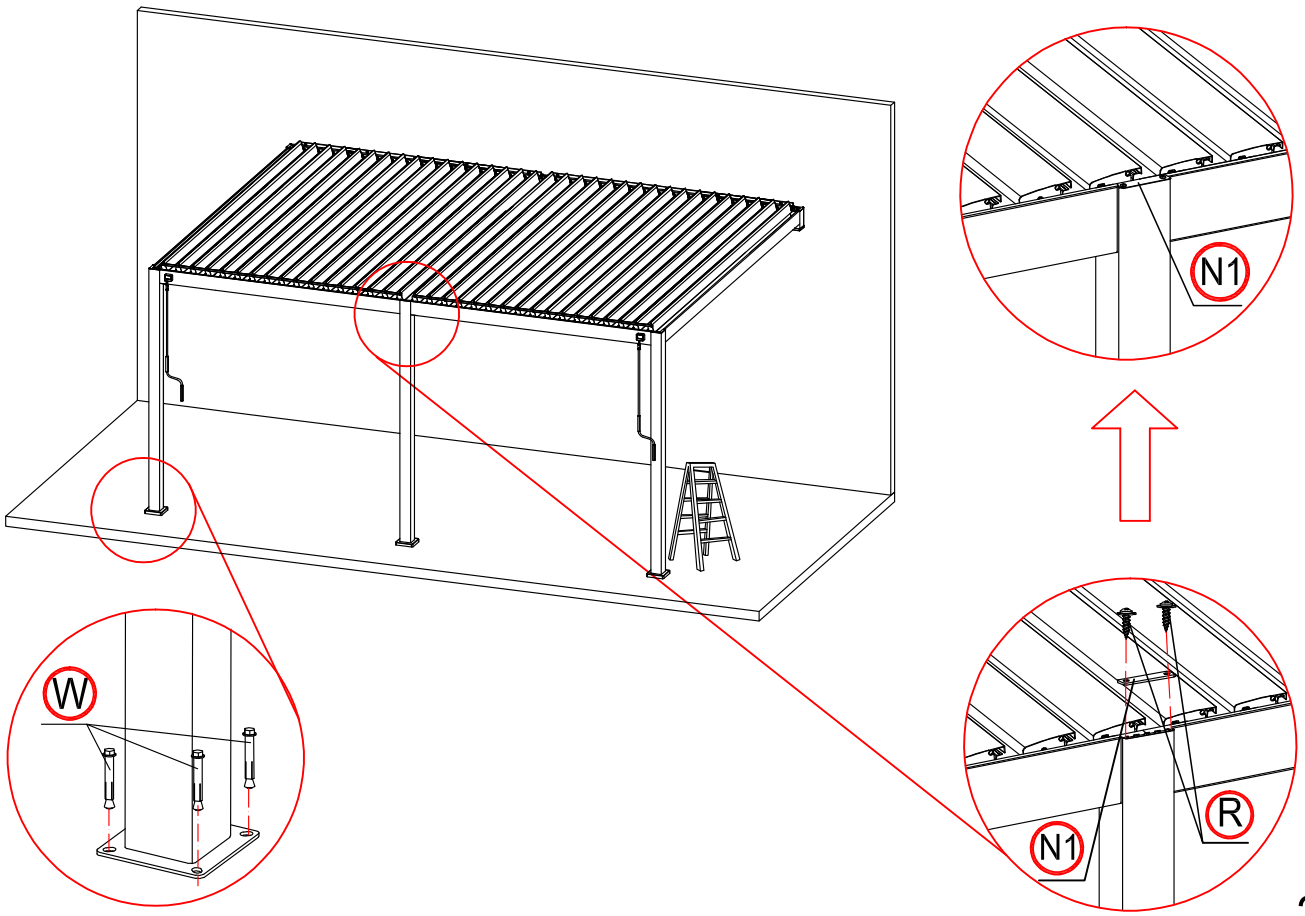

D
D
D
G


D
D
S

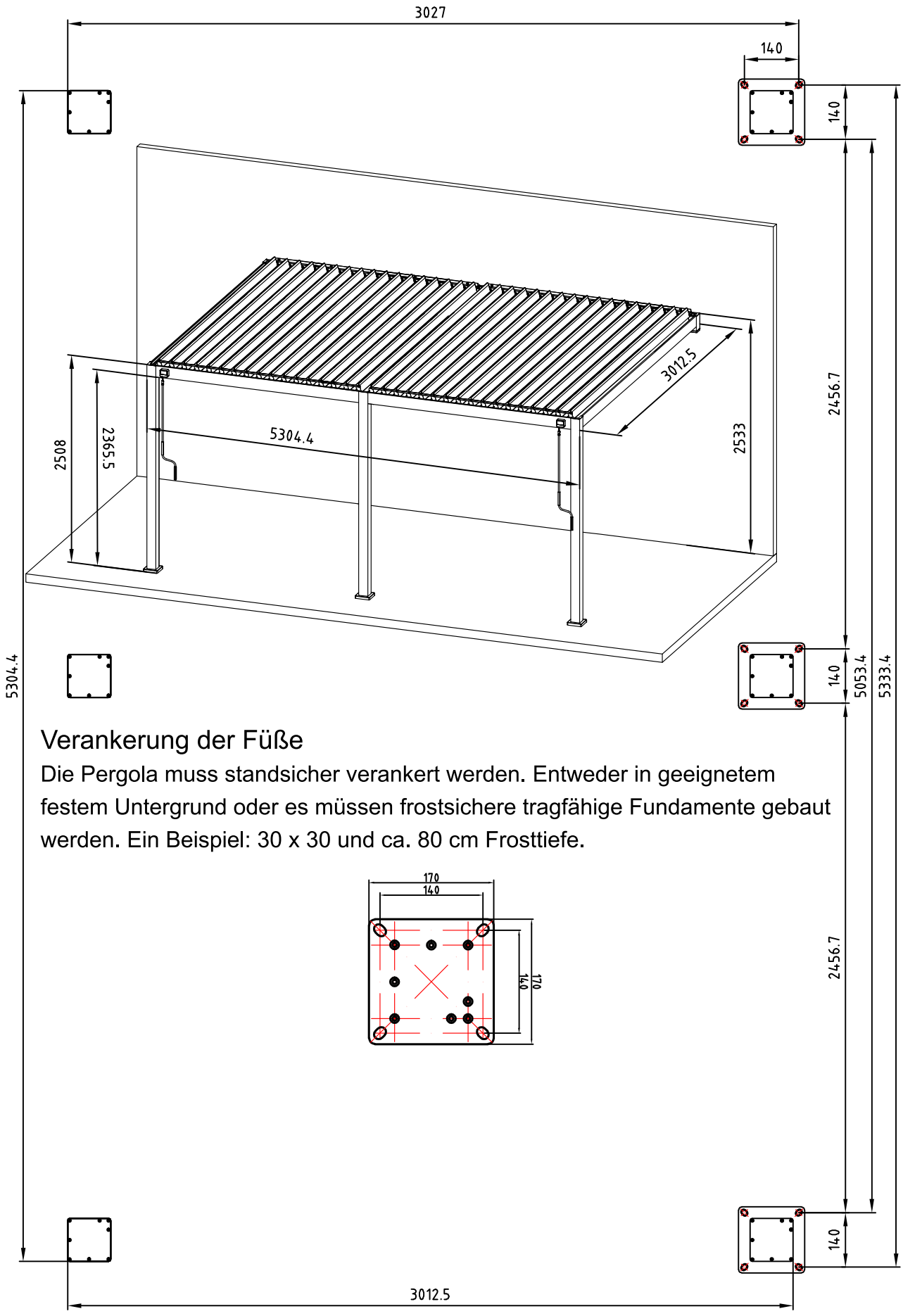

D
D
S



26



27



Verankerung der Füße

Die Pergola muss standsicher verankert werden. Entweder in geeignetem festem Untergrund oder es müssen frostsichere tragfähige Fundamente gebaut werden. Ein Beispiel: 30 x 30 und ca. 80 cm Frosttiefe.