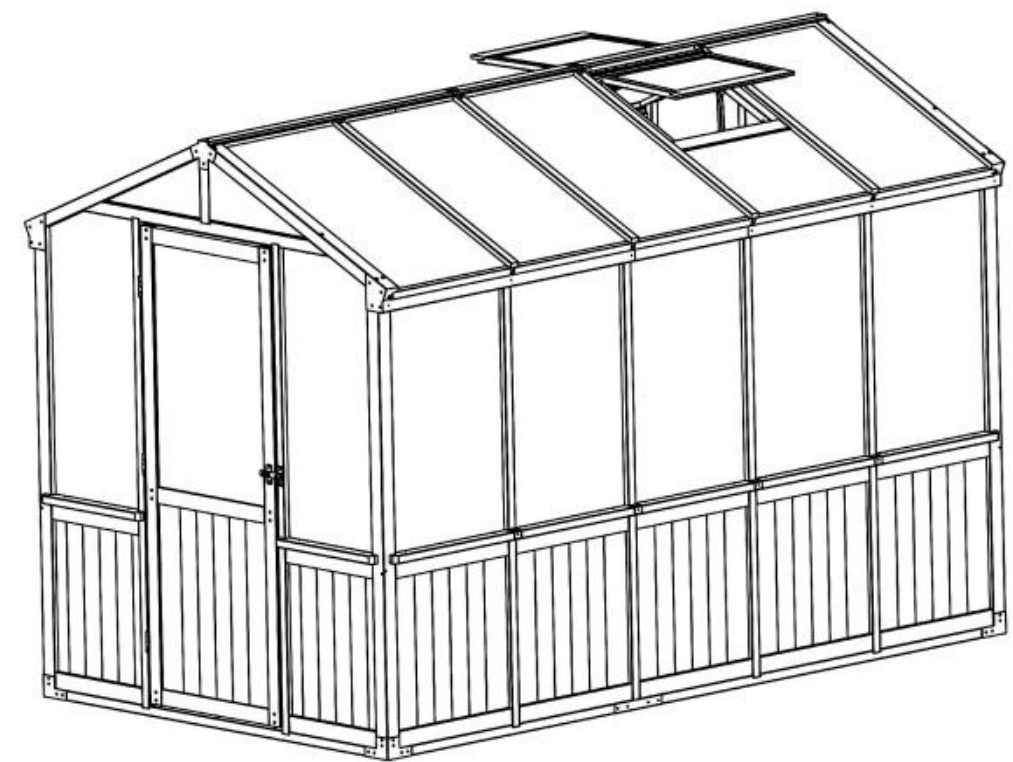
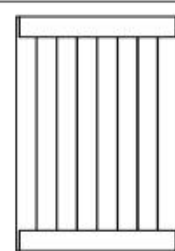
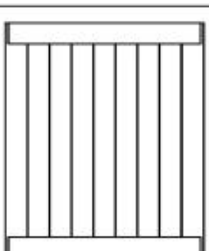
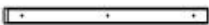
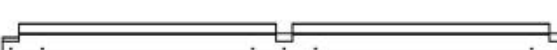


Wooden Greenhouse Manual

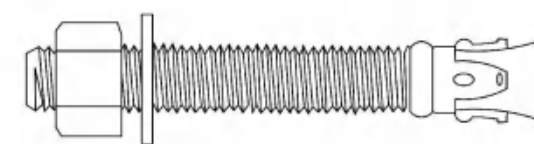
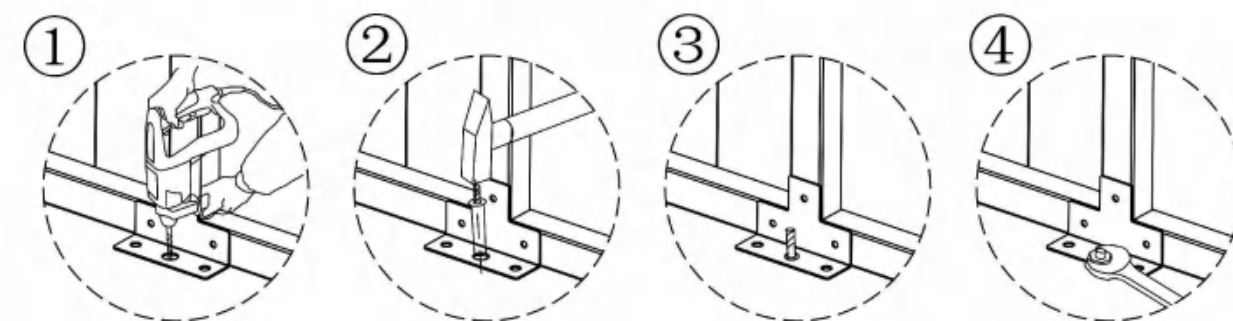
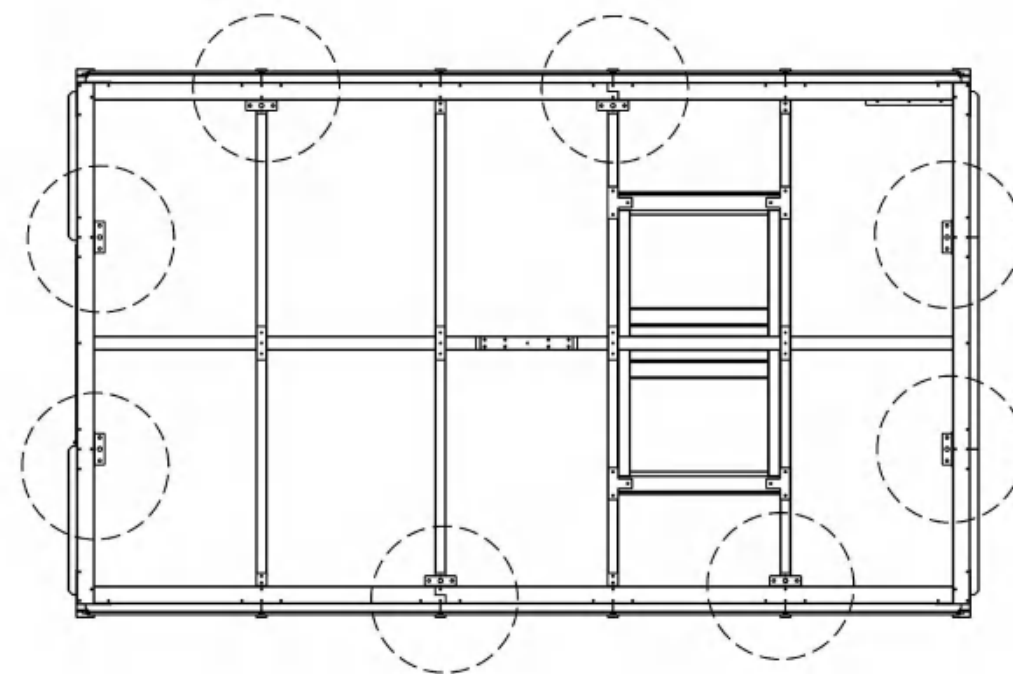


TEILE NR.	ANZAHL	SCHAUBILD	
01A	2	 60*36*1800	
001L	2	 60*36*1192	
01R	2	 60*36*1788	
02A	8	 60*36*1704.4	
02B	2	 60*36*1800	
02L	2	 60*60*1704.4	
02R	2	 60*60*1704.4	
03A	1		
03B	4		
03C	11		

TEILE NR.	ANZAHL	SCHAUBILD	
04A	2	 60*36*680	
04B	1	 60*36*680	
04C	2		
04L	1	 60*36*1757	
04R	1	 60*36*1757	
05A	20	 30*10*558	
05B	4	 30*10*454	
05C	1	 30*10*695	
05D	10	 44*18*558	
05E	4	 44*18*454	
05F	1	 44*18*694	
06A	2	 60*30*514	
06B	6	 60*30*595	
06C	1	 60*30*503	
06D	1	 60*30*503	
06E	1	 60*30*731	
06L	2	 60*30*607	

TEILE NR.	ANZAHL	SCHAUBILD	
06R	2		
		60*30*607	
07	2		
08	2		
09A	4		
		48*36*1018,6	
09B	2		
		48*36*1018,6	
09C	2		
		48*36*1018,6	
09L	2		
		60*48*1010	
09R	2		
		60*48*1010	
10D	2		
		80*24*632	
10B	2		
		80*24*1252	
10C	2		
		80*24*1252	
11	10		
		60*30*20*555	
13D	2		
		70*48*1552	

Schritt.60

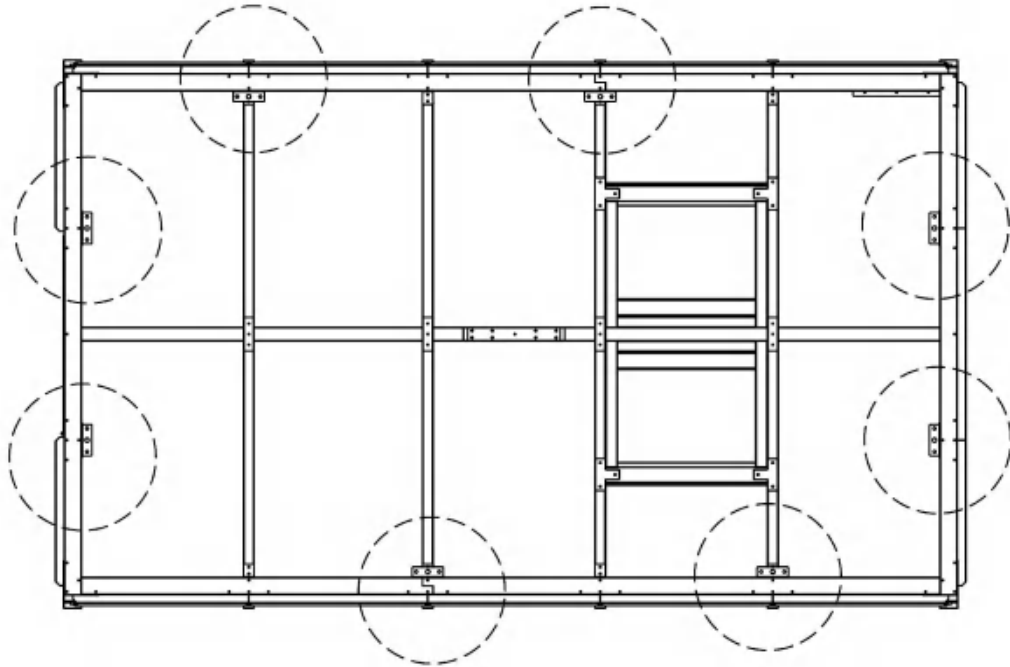


M10×80mm

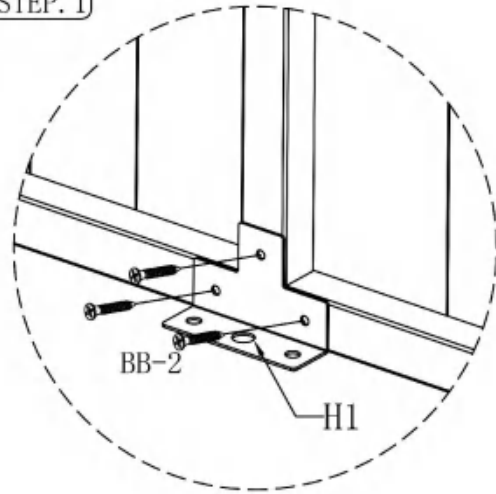
QQ

8X

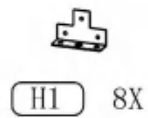
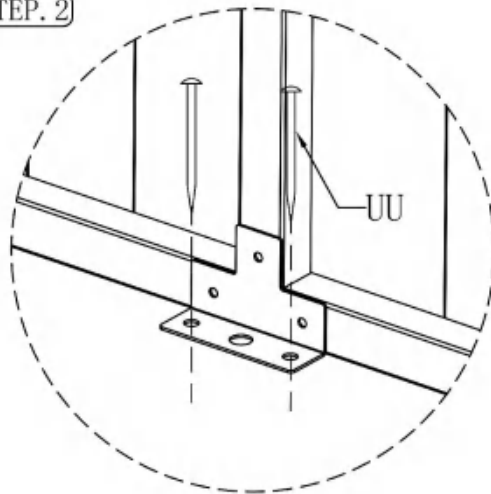
Schritt.59



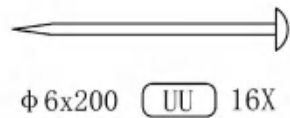
STEP. 1



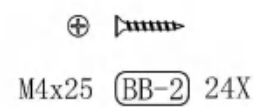
STEP. 2



H1 8X



Φ 6x200 UU 16X

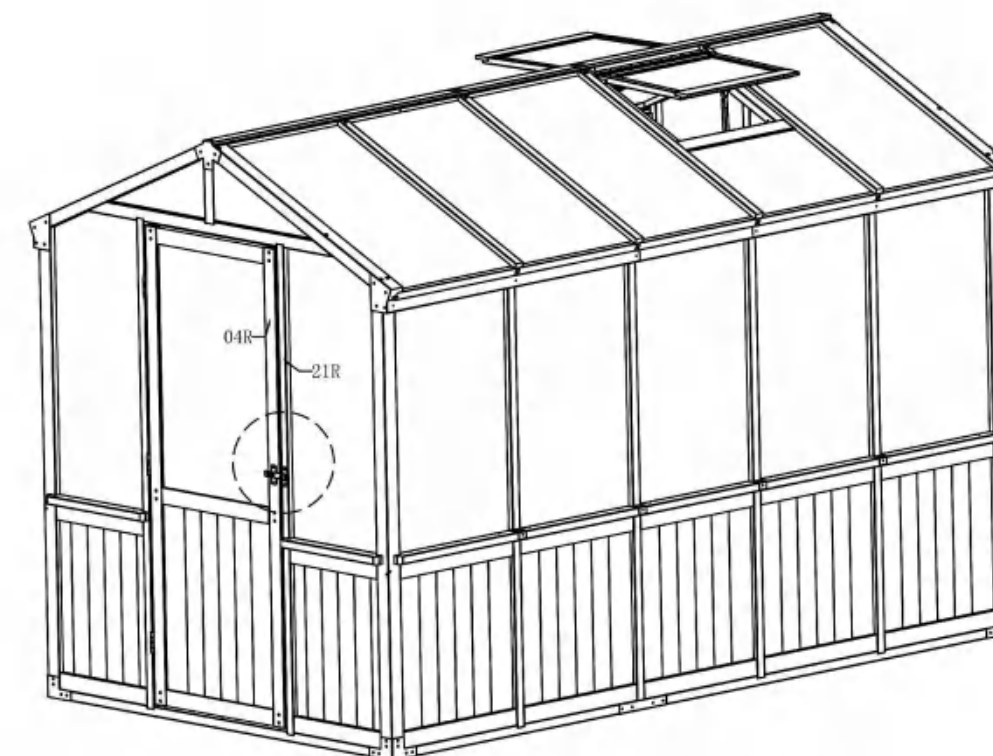


M4x25 BB-2 24X

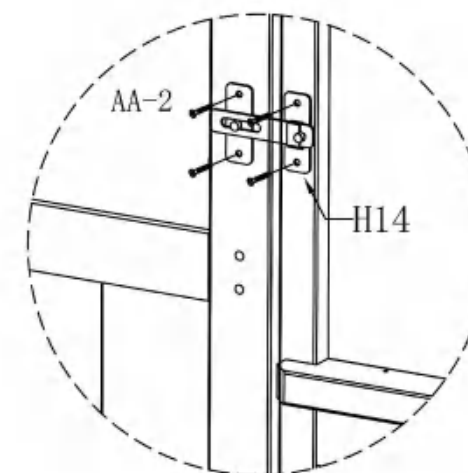
TEILE NR.	ANZAHL	SCHAUBILD	
14	2		
14A	2	 60*36*559	
14B	2	 51. 2*21*559	
14L	2	 50*32*190	
14R	2	 50*32*190	
15	1		
16	4		
21L	1	 60*36*1800	
21R	1	 60*36*1800	

TEILE NR.	ANZAHL	SCHAUBILD	TEILE NR.	ANZAHL	SCHAUBILD
H1	8		H2	4	
H4	4		H5	2	
H6	8		H8	8	
H9	10		H10	2	
H07	1		H12	1	
H15	1		H14	1	
H17	2		H16	3	
H20	4		H18	1	
H22	2		H21	10	
H24	1		H23	4	
H26	1		H25	2	

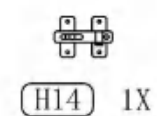
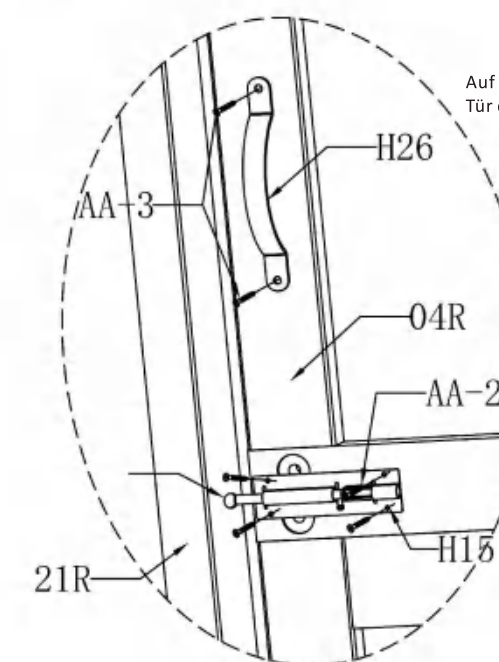
Schritt.58



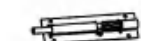
Auf der Außenseite der
Tür den Türgriff montieren.



Auf der Innenseite der
Tür den Riegel montieren.



(H14) 1X



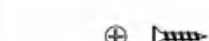
(H15) 1X



(H26) 1X

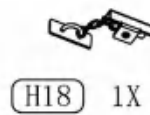
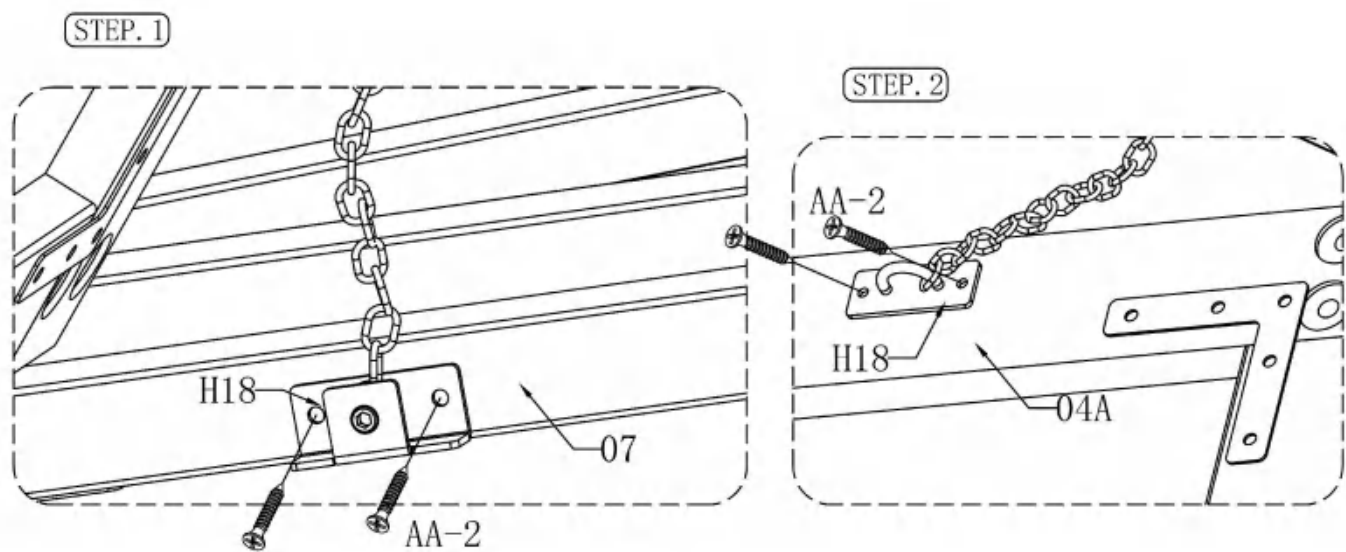
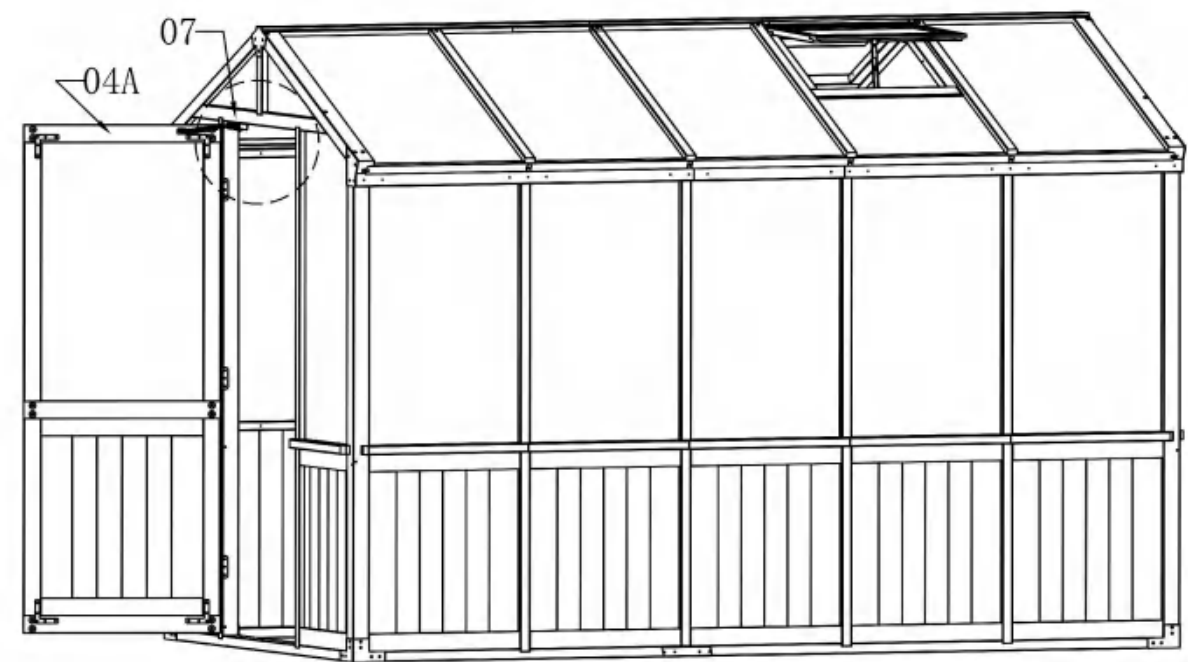


M3x20 (AA-2) 8X

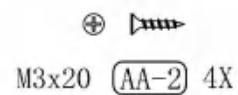


M3x18 (AA-3) 2X

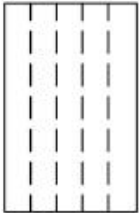
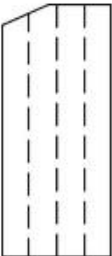
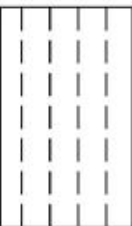
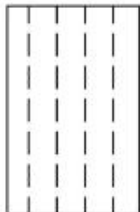
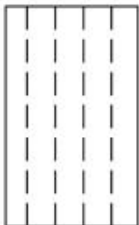
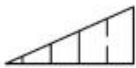
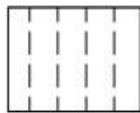
Schritt.57

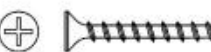
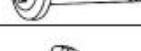


H18 1X

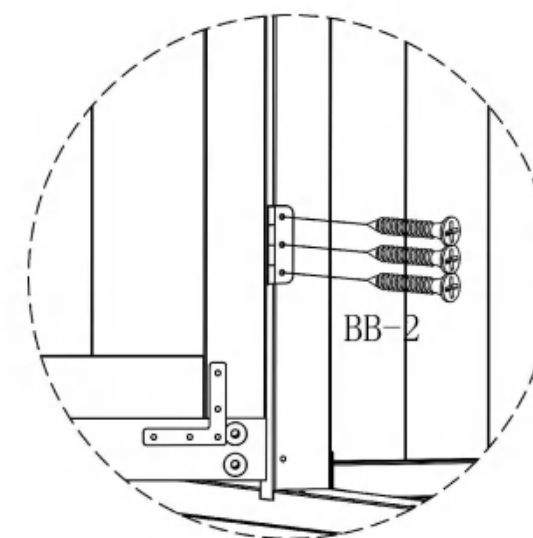
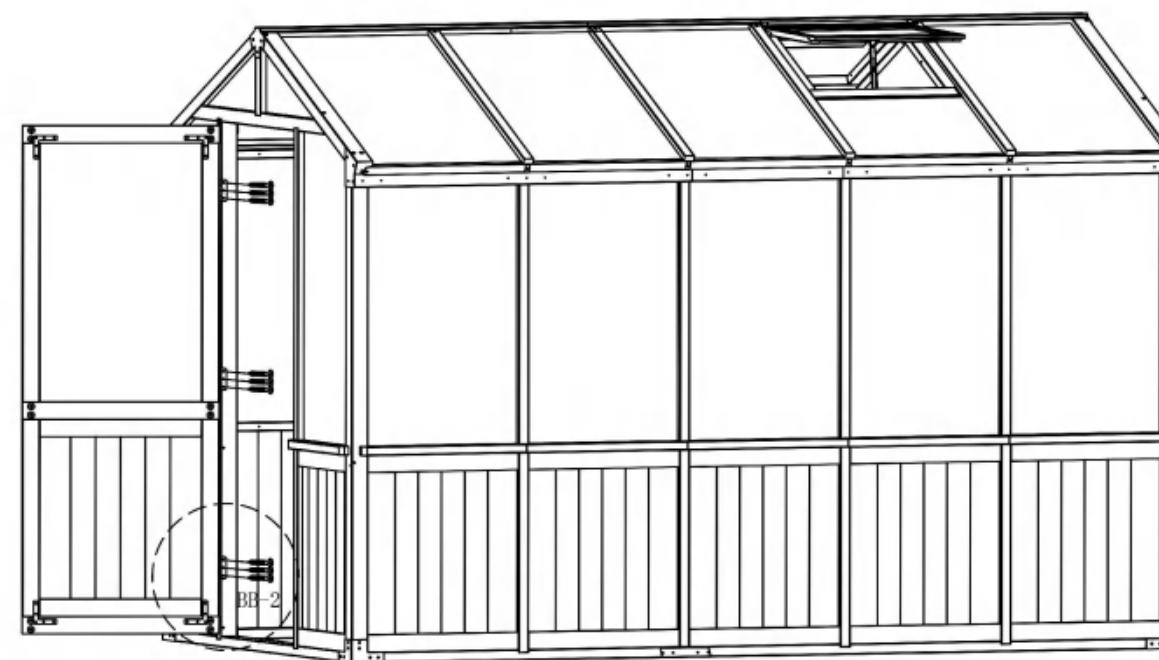


M3x20 AA-2 4X

TEILE NR.	ANZAHL	SCHAUBILD	TEILE NR.	ANZAHL	SCHAUBILD
P1	1	 (909x577)	P2L	2	 (1098x473)
P2R	2	 (1098x473)	P3	10	 (960x577)
P4	1	 (1098x714)	P5	8	 (1002x577)
P6L	2	 (557x248)	P6R	2	 (557x248)
P7	2	 (577x460)			

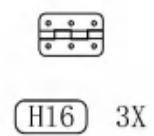
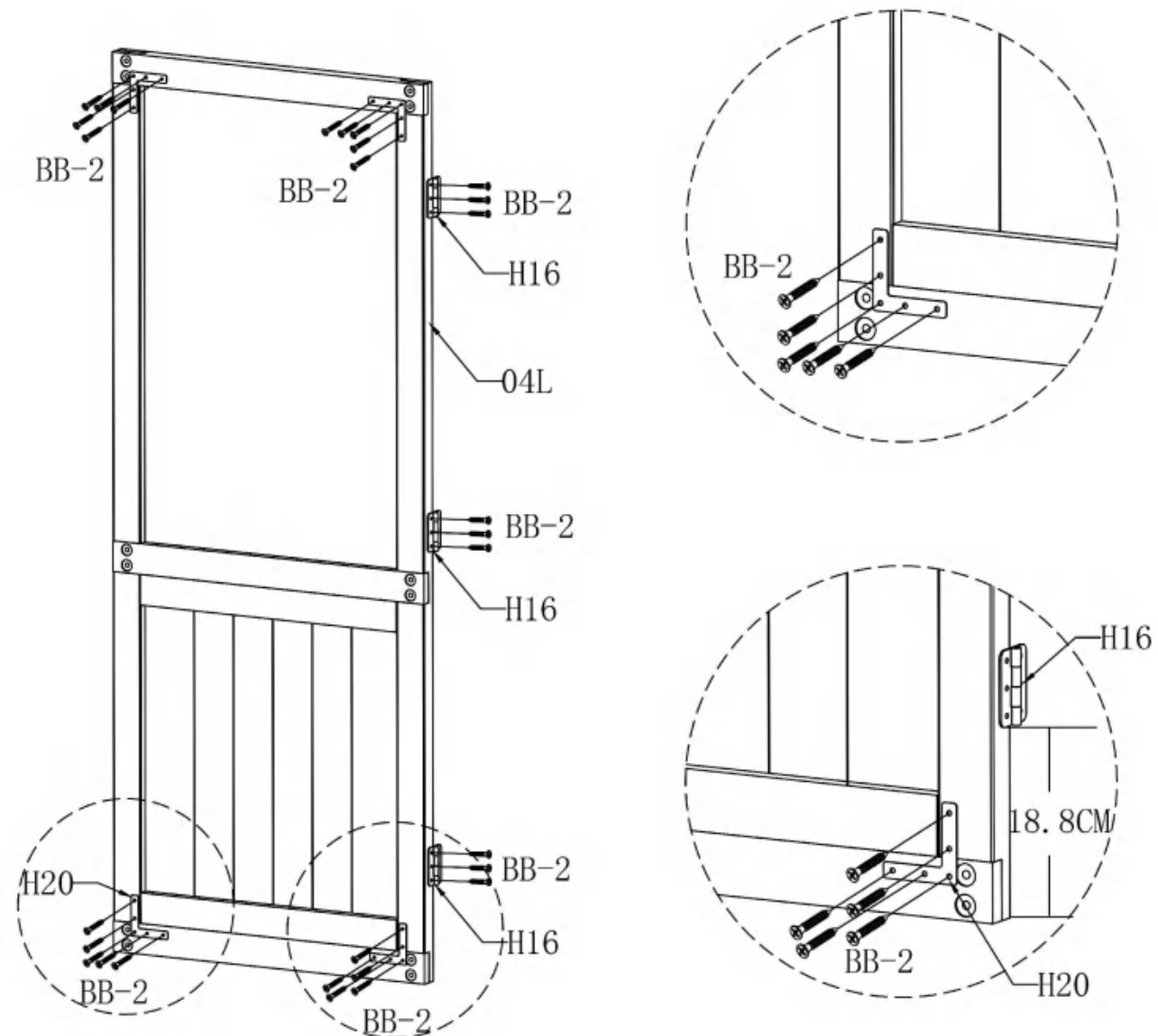
TEILE NR.	ANZAHL	TEILELISTE	SCHAUBILD
AA-1	36+2	M3x20	
AA-2	12+2	M3x20	
AA-3	2+1	M3x18	
AA-4	4+1	M3x40	
BB-2	188+15	M4x25	
BB-3	79+7	M4x30	
BB-4	57+4	M4x40	
BB-5	97+7	M4x50	
BB-6	113+10	M4x60	
BB-9	16+2	M4x90	
00	50	M5	
DD-3	12+1	M6x35	
DD-5	4+1	M6x55	
MM-1	12+1	M6	
UU	16	Ø6x200	
QQ	8	M10x80	
Y2	2	M6	
Y3	1	M6	
Y4	1	M10	
Y6	1	M6	
Y7	1	M6	

Schritt .56

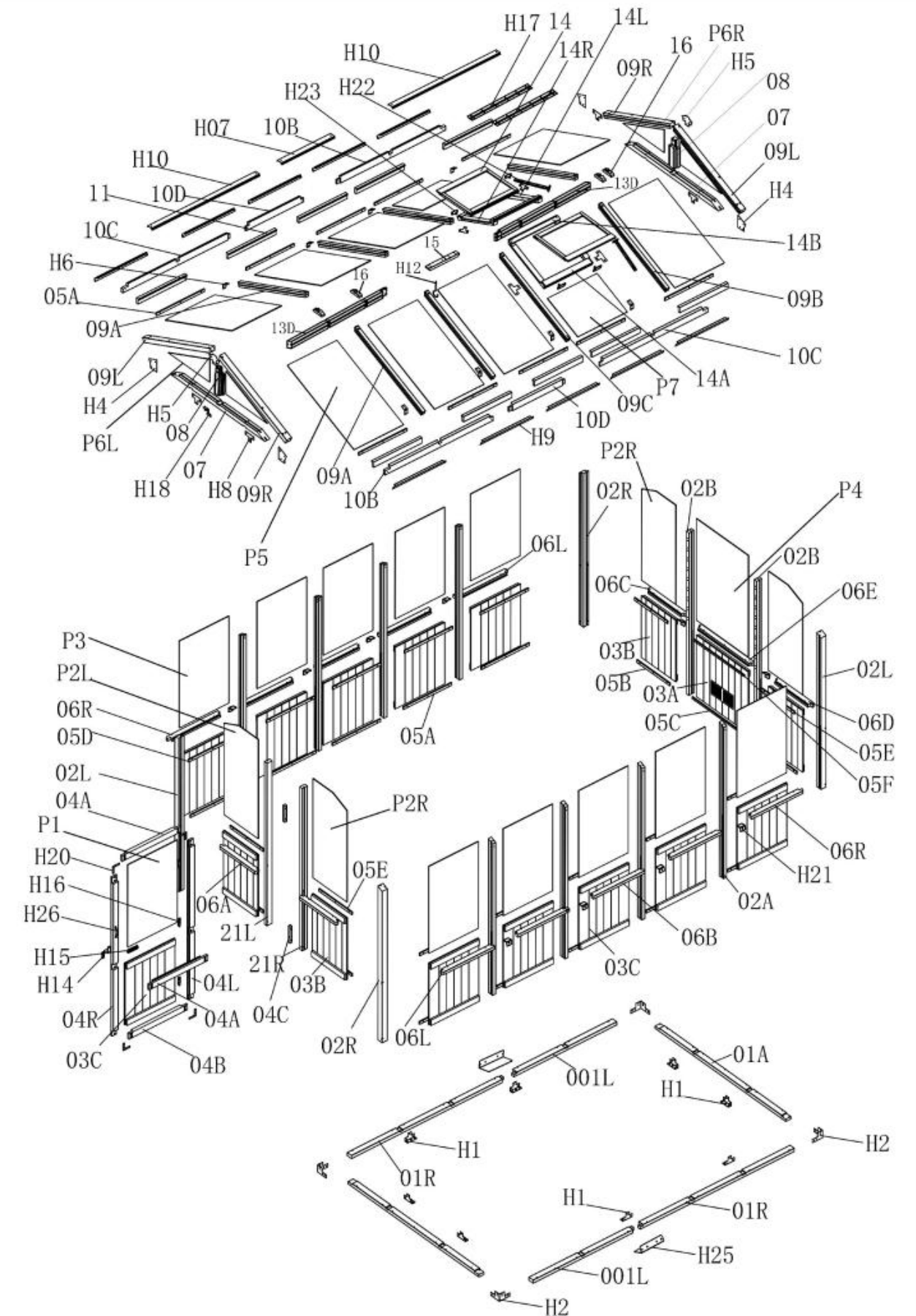


⊕ 
M4x25 BB-2 9X

Schritt.55

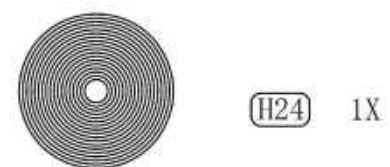
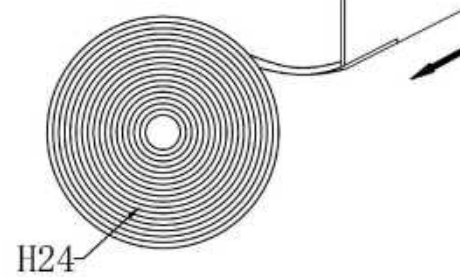


M4x25 BB-2 29X



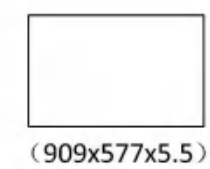
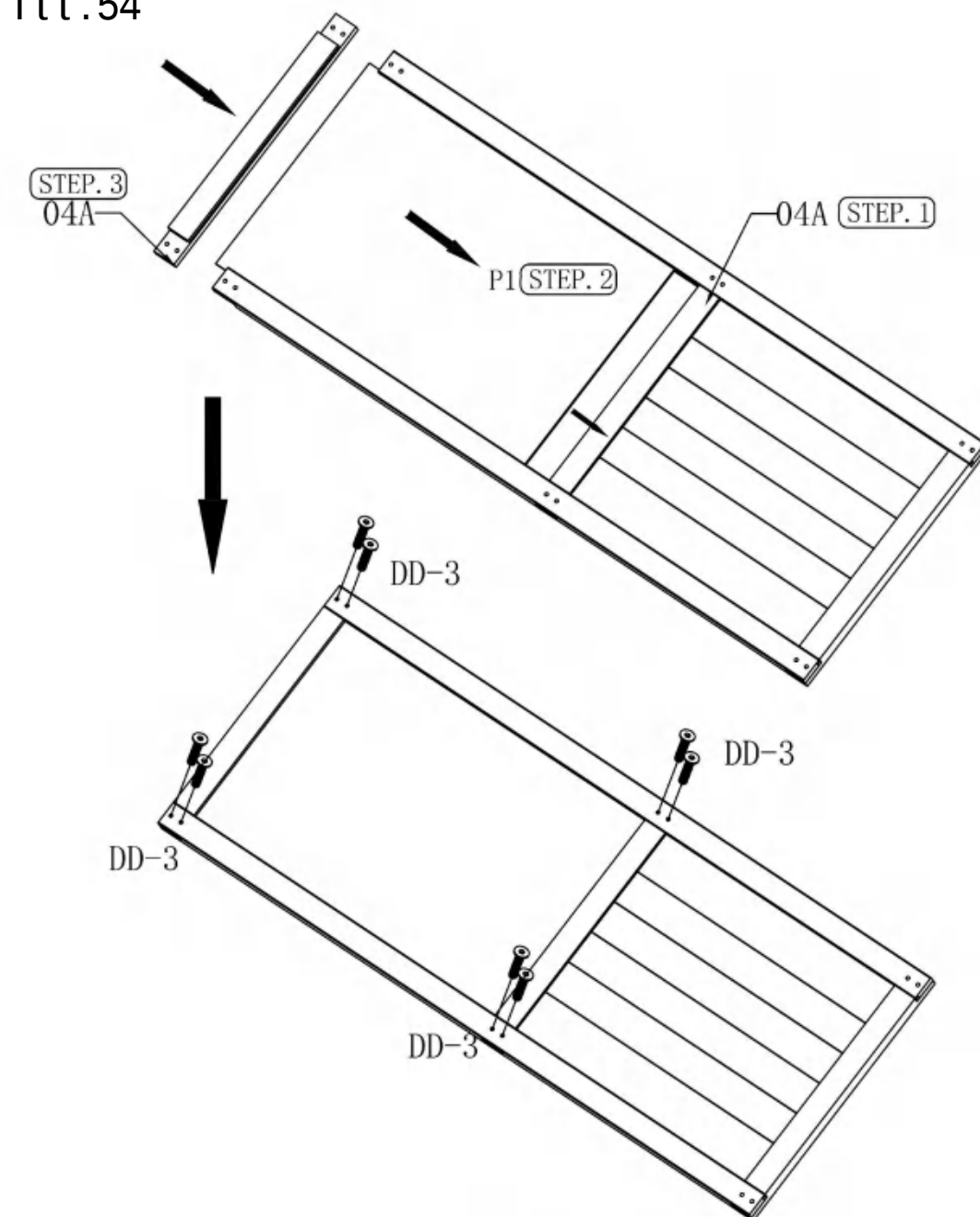
Schritt.1

Alle Ränder der Polycarbonatplatten mit den Nummern P1 bis P7 sind mit dem Dichtstreifen H24 zu versehen.



H24 1X

Schritt.54



(909x577x5.5)

P1 1X

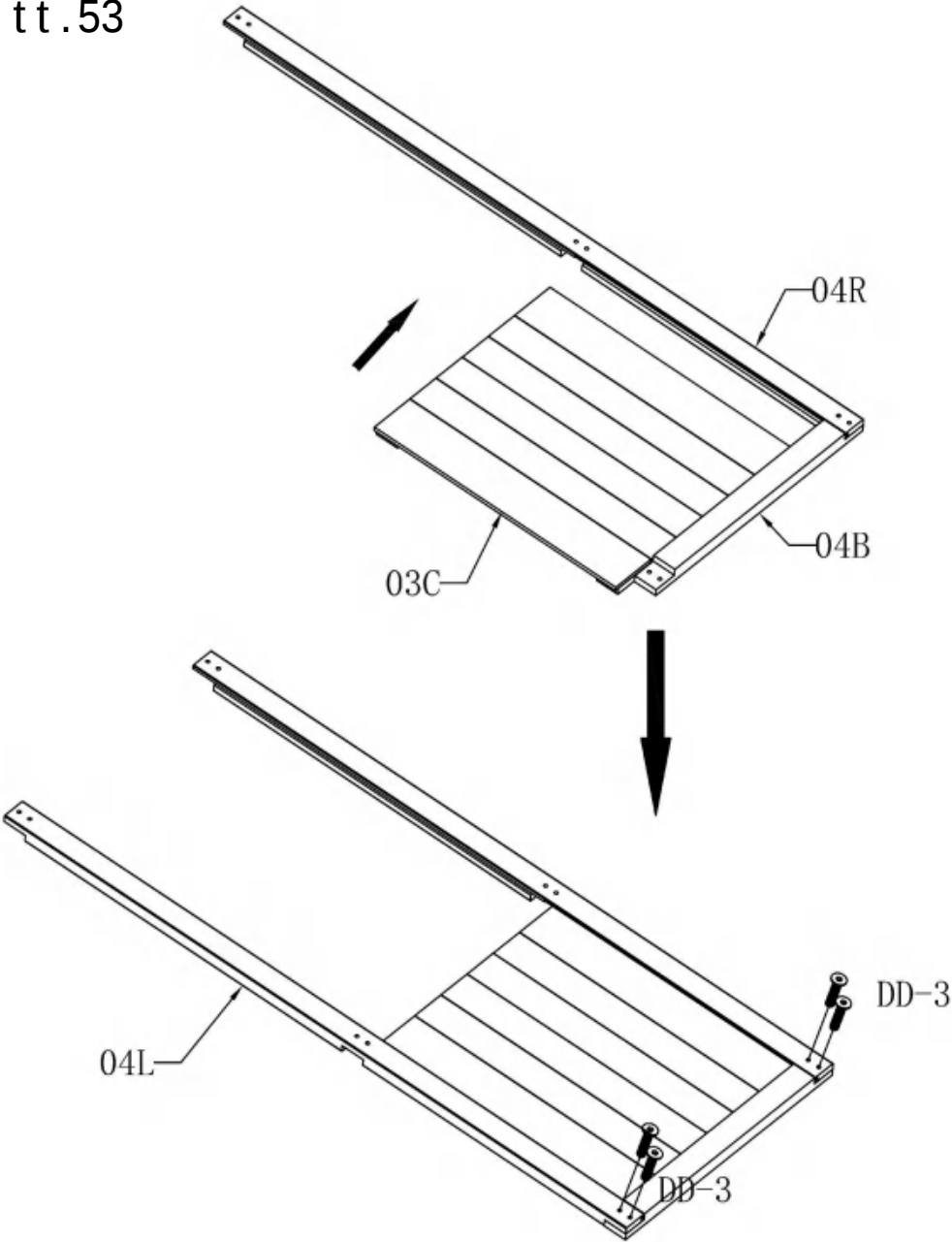


04A 2X



M6X35 DD-3 8X

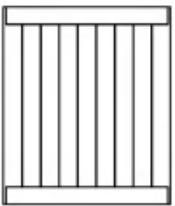
Schritt.53



(04L) 1X



(04R) 1X



(03C) 1X

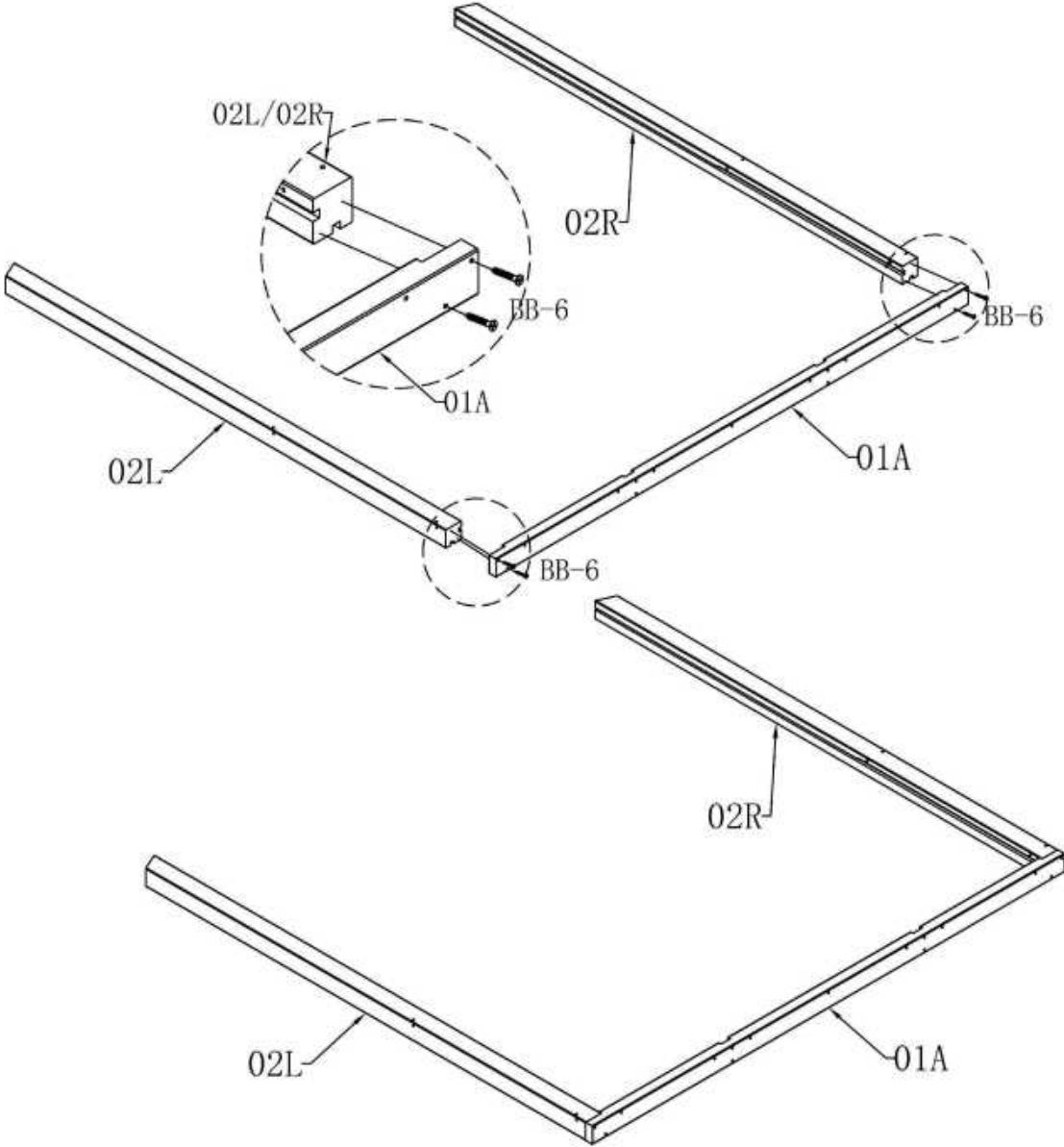


(04B) 1X



M6X35 (DD-3) 4X

Schritt.2



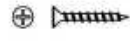
(01A) 1X



(02L) 1X

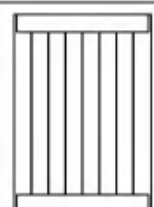
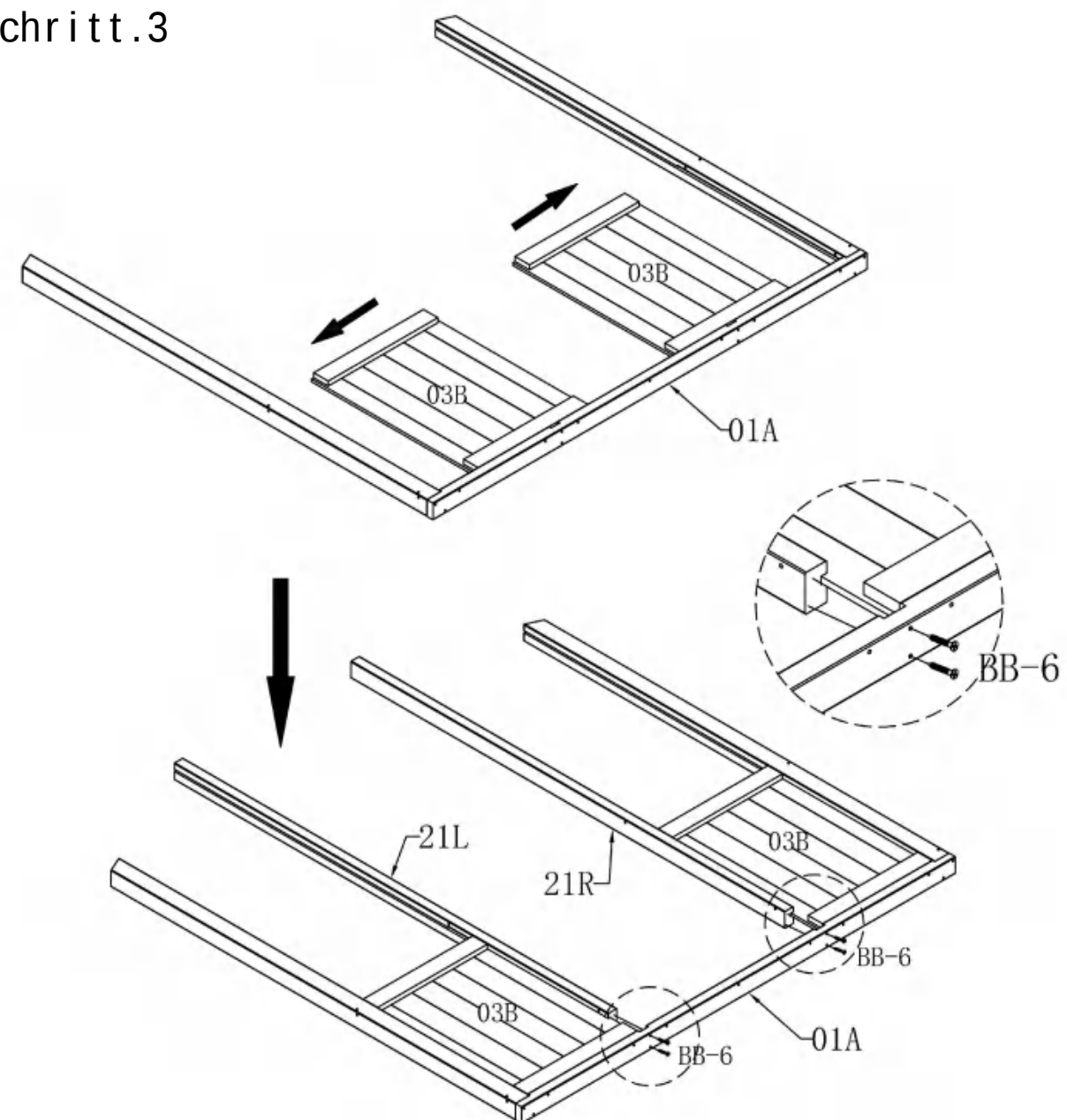


(02R) 1X



M4x60 (BB-6) 4X

Schritt.3



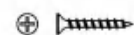
03B 2X



21L 1X

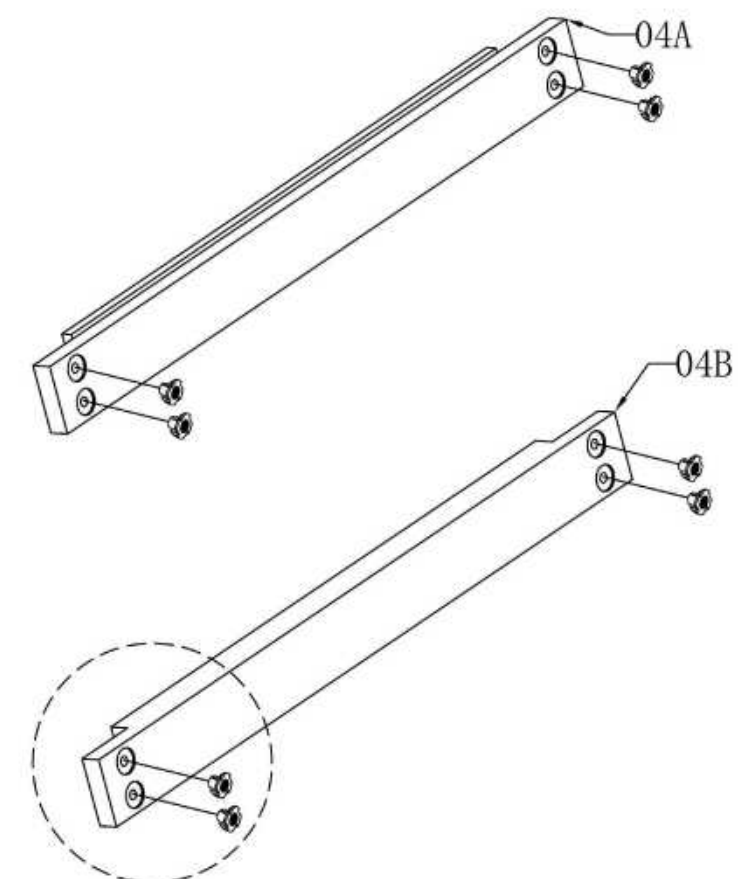


21R 1X



M4x60 BB-6 4X

Schritt.52



04A 2X

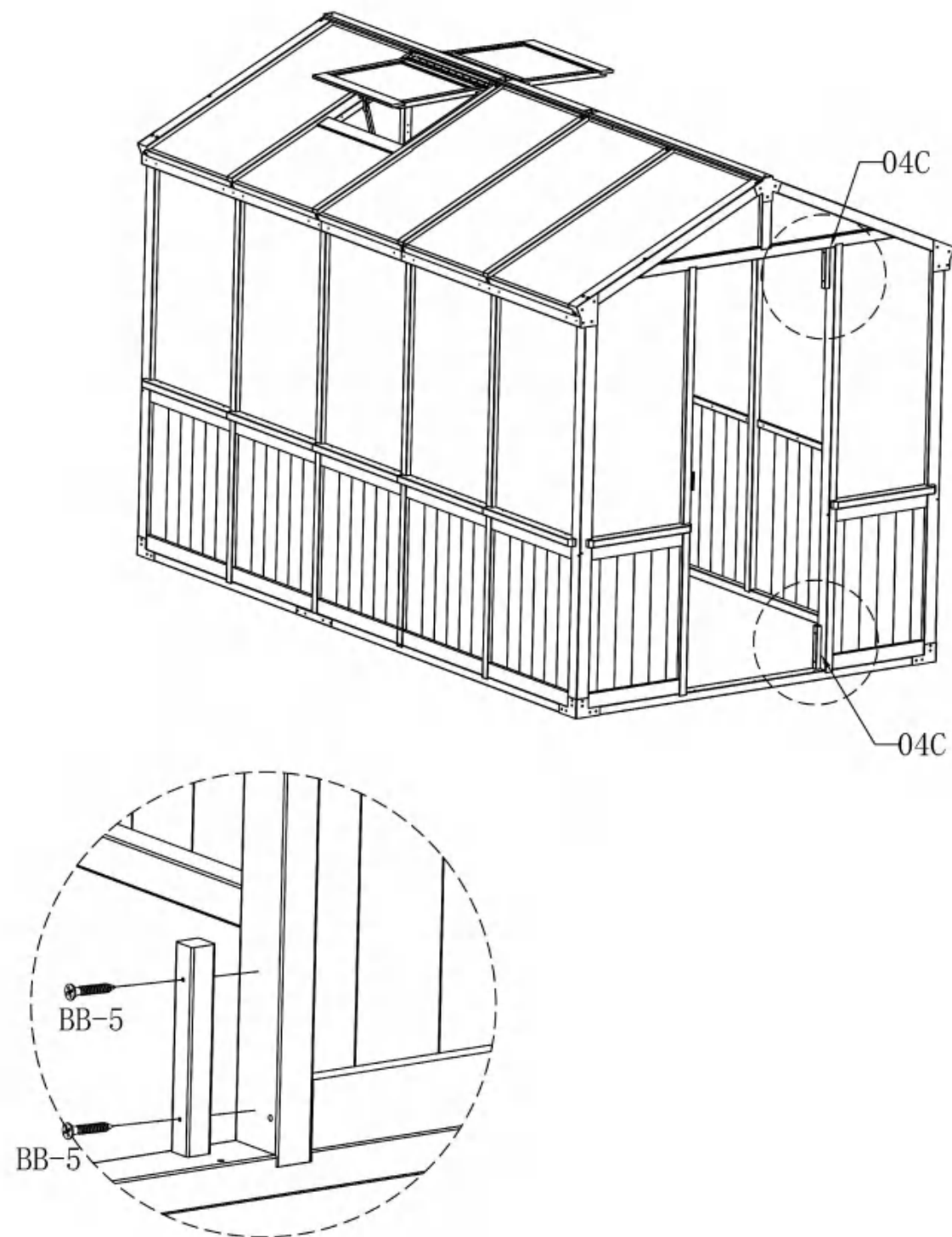


04B 1X

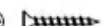


M6X10 MM-1 12X

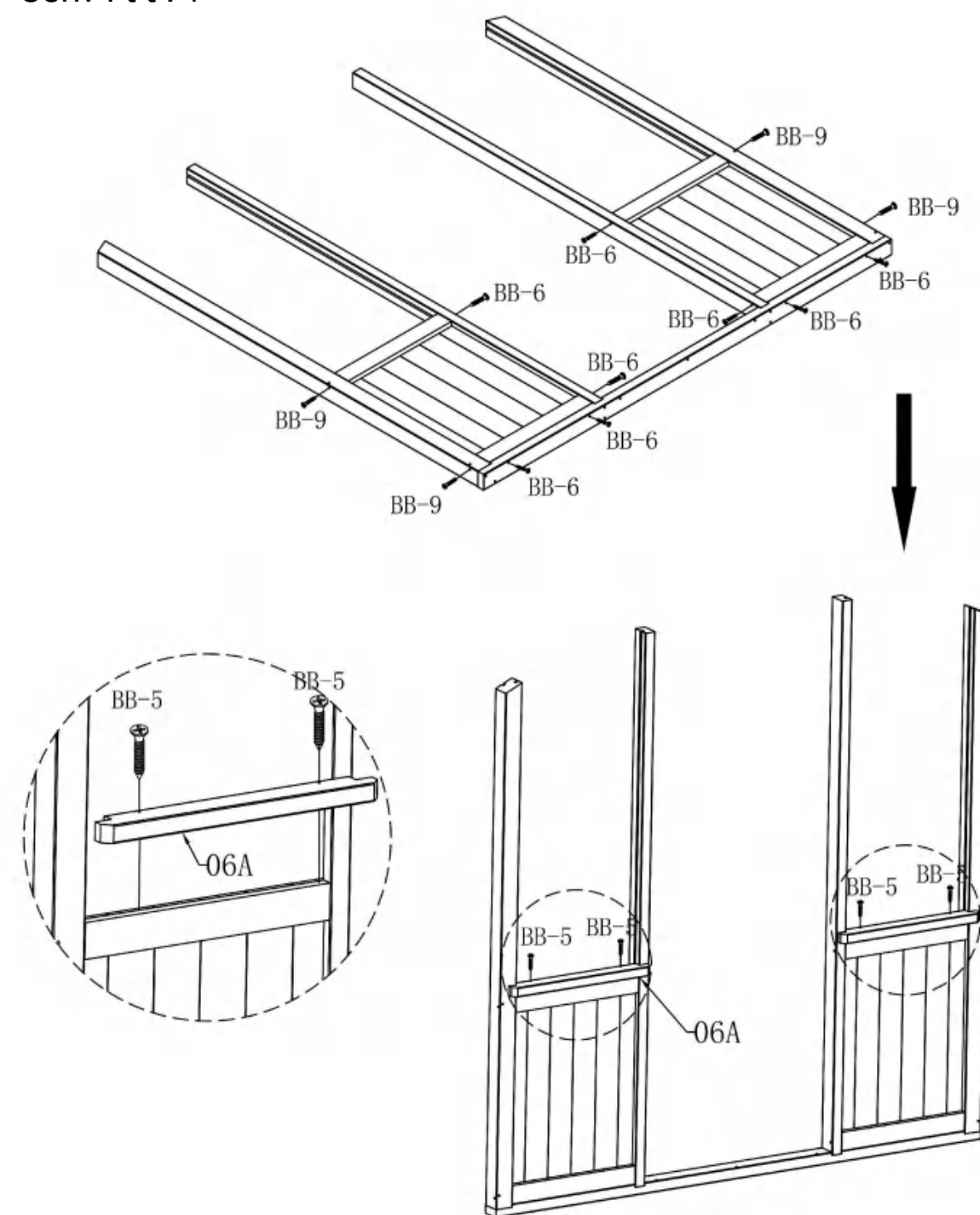
Schritt.51



 04C 2X

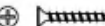
 M4x50 BB-5 4X

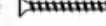
Schritt.4



 06A 2X

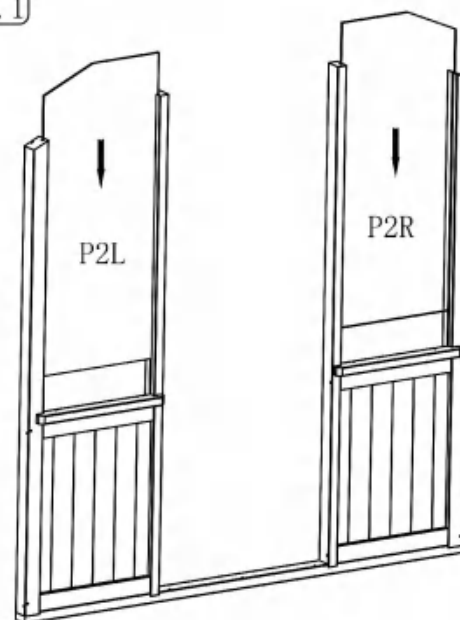
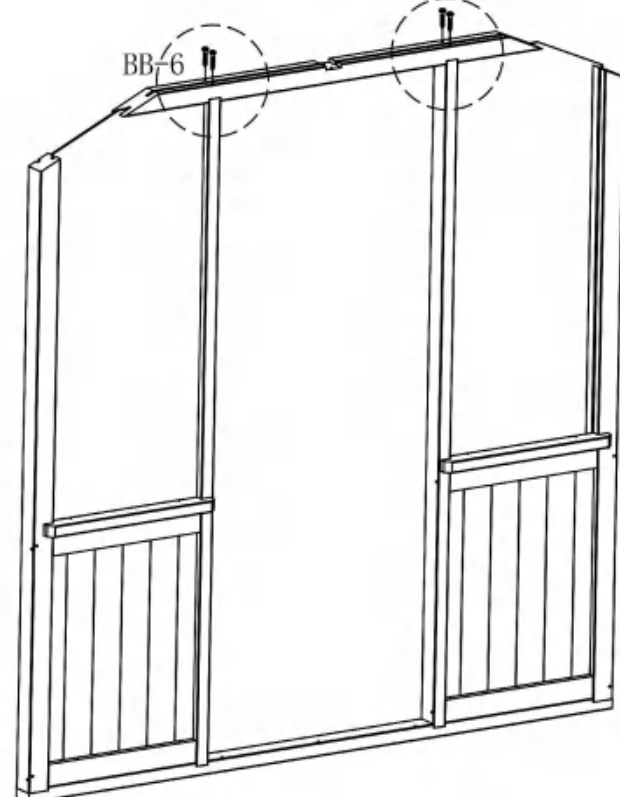
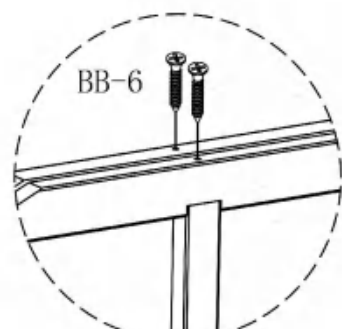
 M4x50 BB-5 4X

 M4x60 BB-6 8X

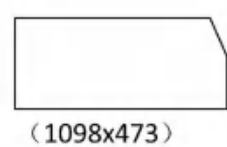
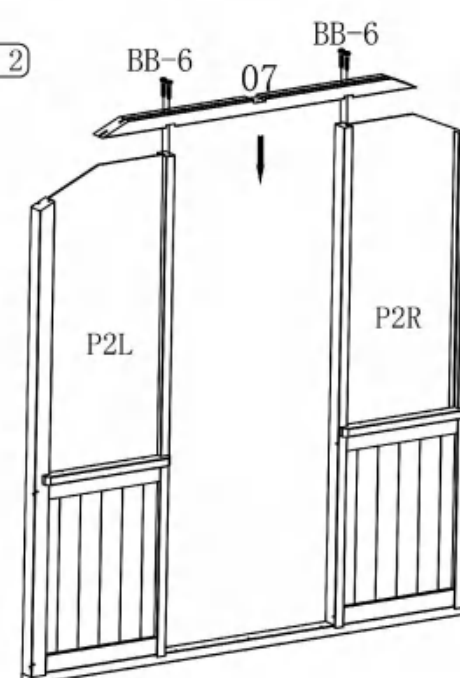
 M4x90 BB-9 4X

Schritt.5

STEP. 1

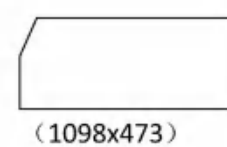


STEP. 2



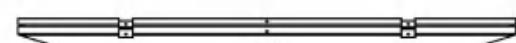
P2L 1X

(1098x473)

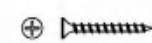


P2R 1X

(1098x473)

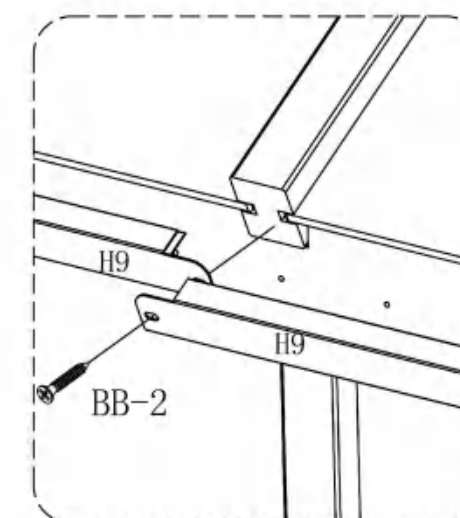
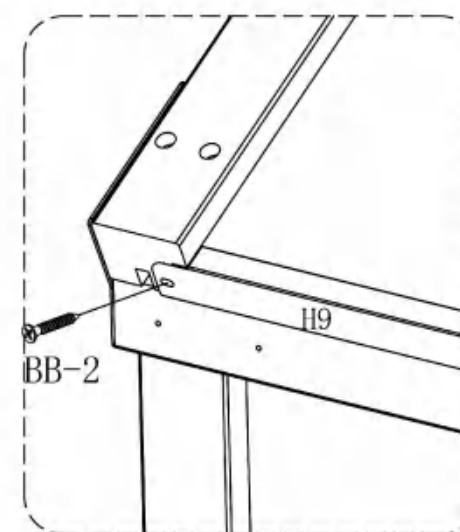
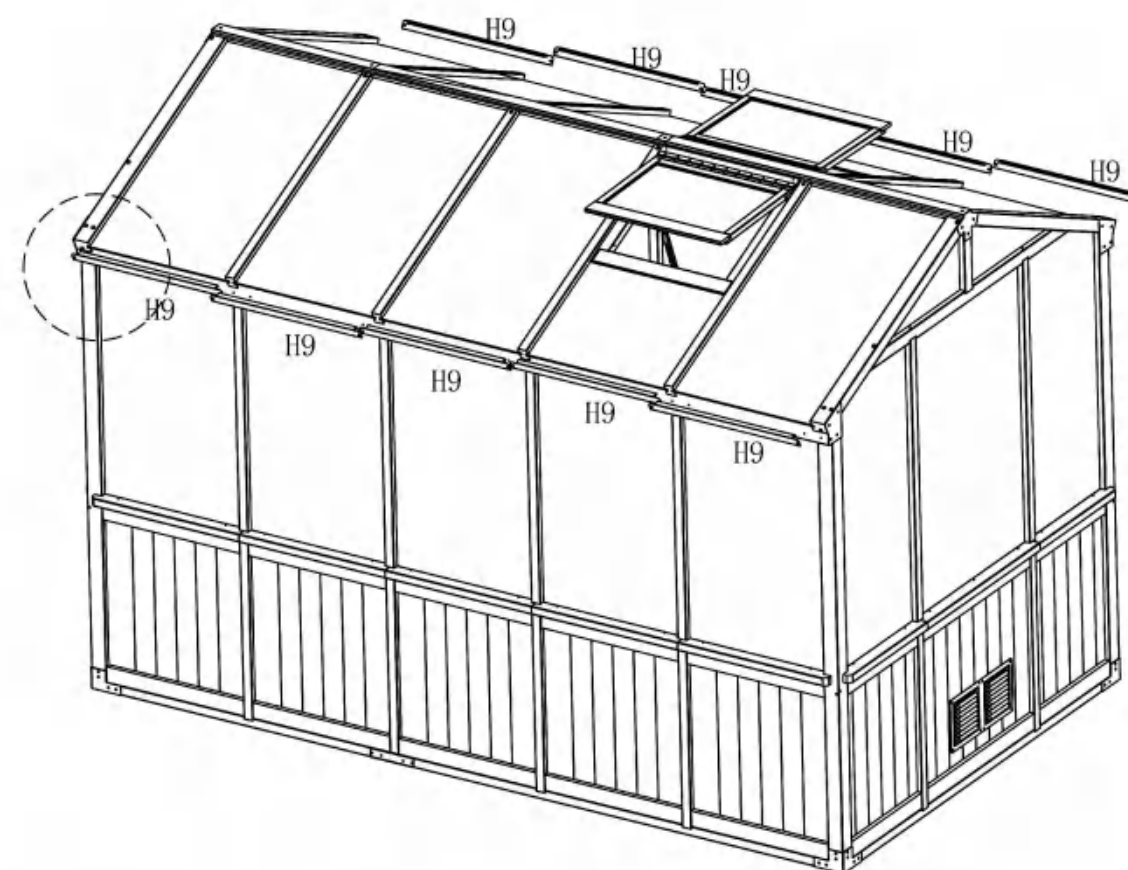


07 1X

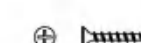


M4x60 BB-6 4X

Schritt.50

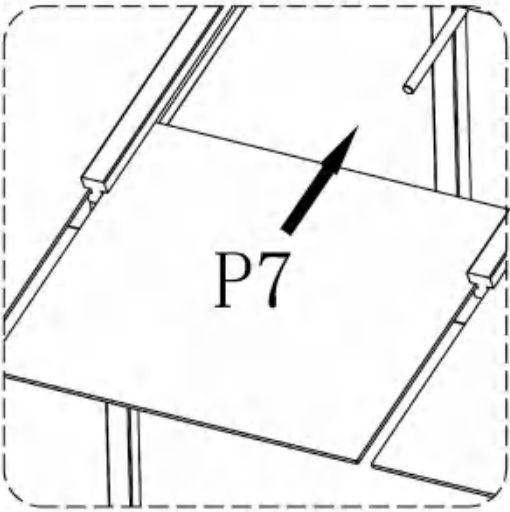
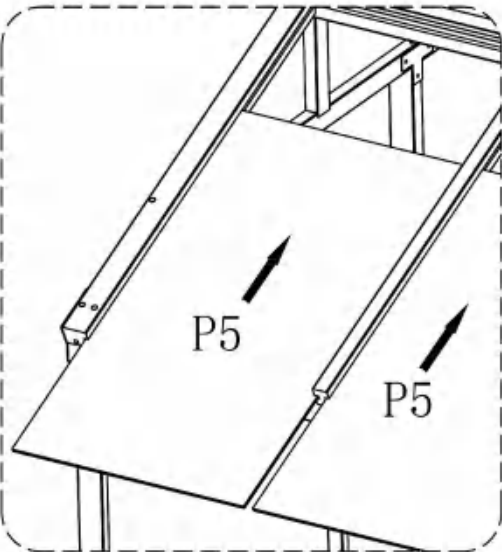
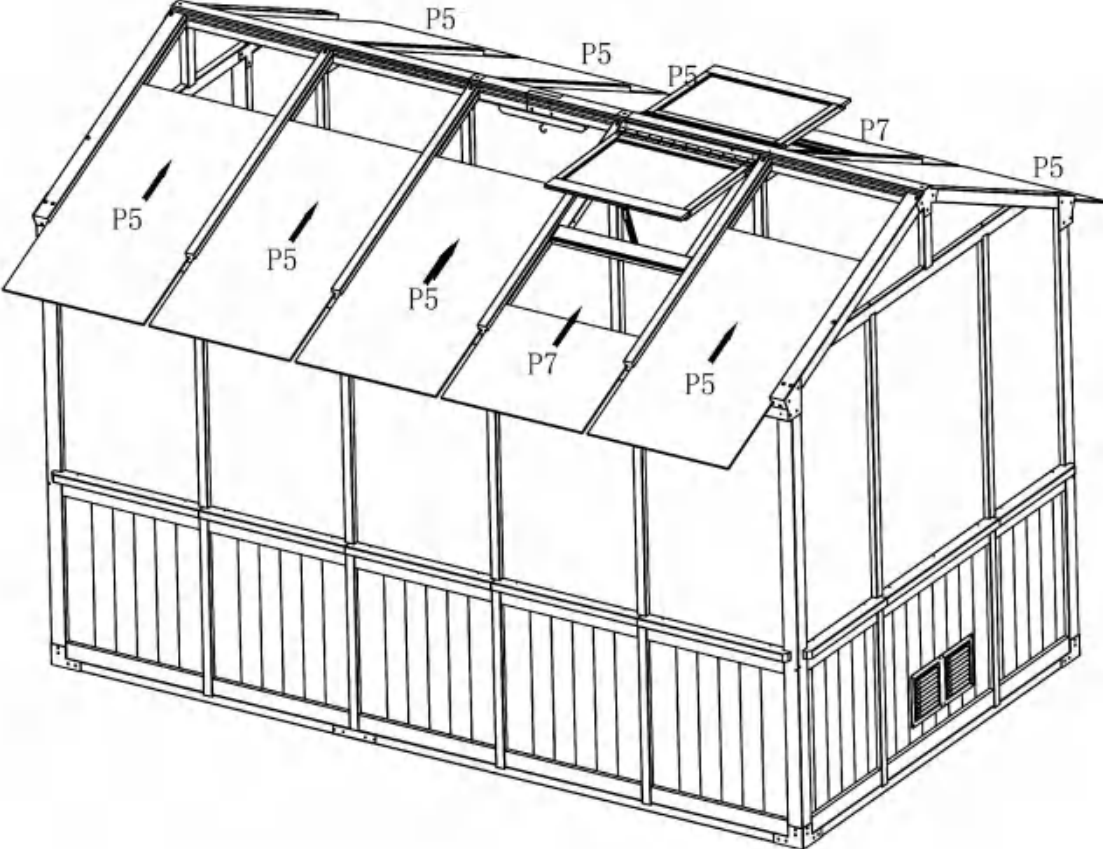


H9 10X



M4x25 BB-2 12X

Schritt.49



(1002x577)

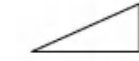
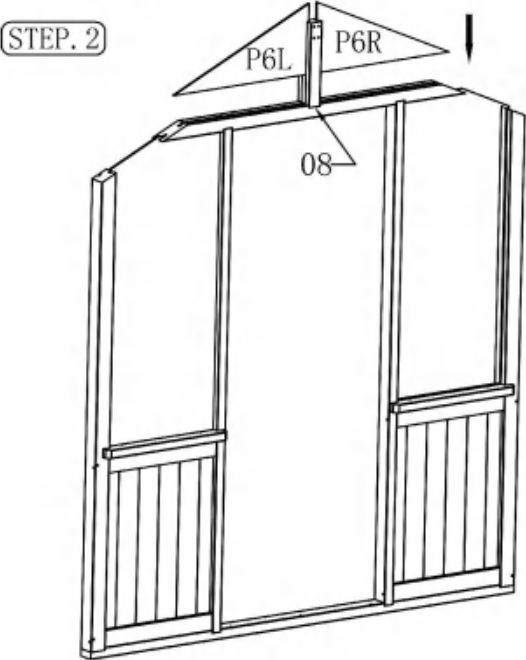
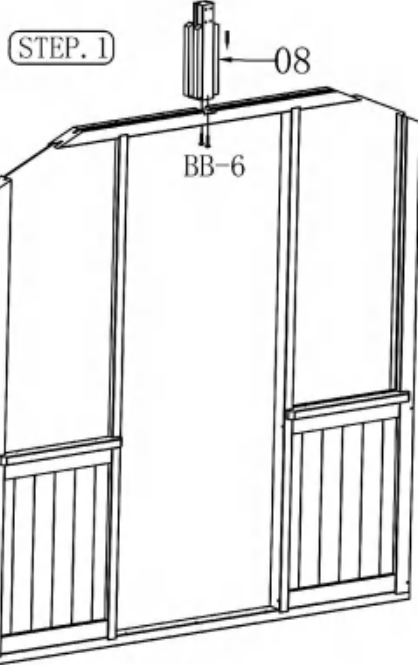
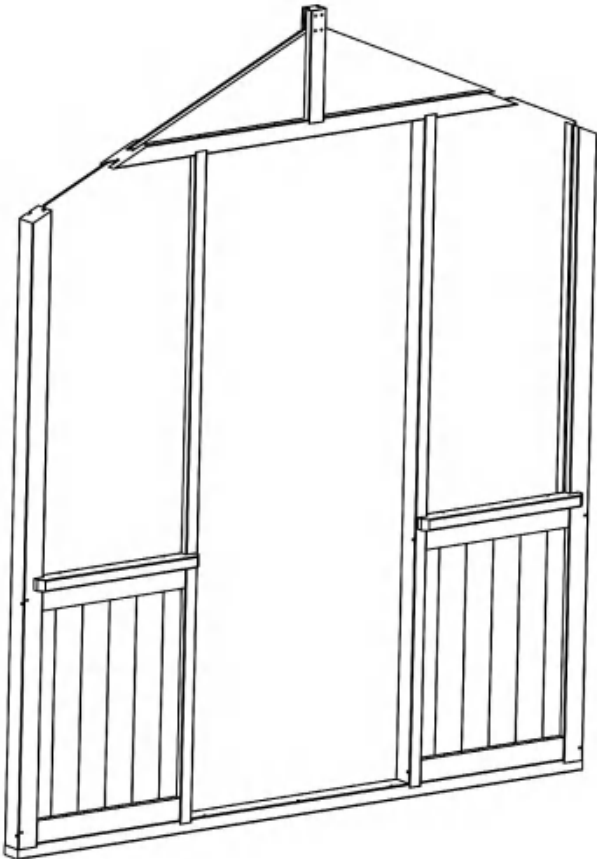
P5 8X



(557x460)

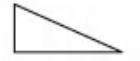
P7 2X

Schritt.6



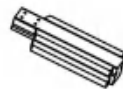
(557x248)

P6L 1X

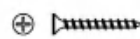


(557x248)

P6R 1X

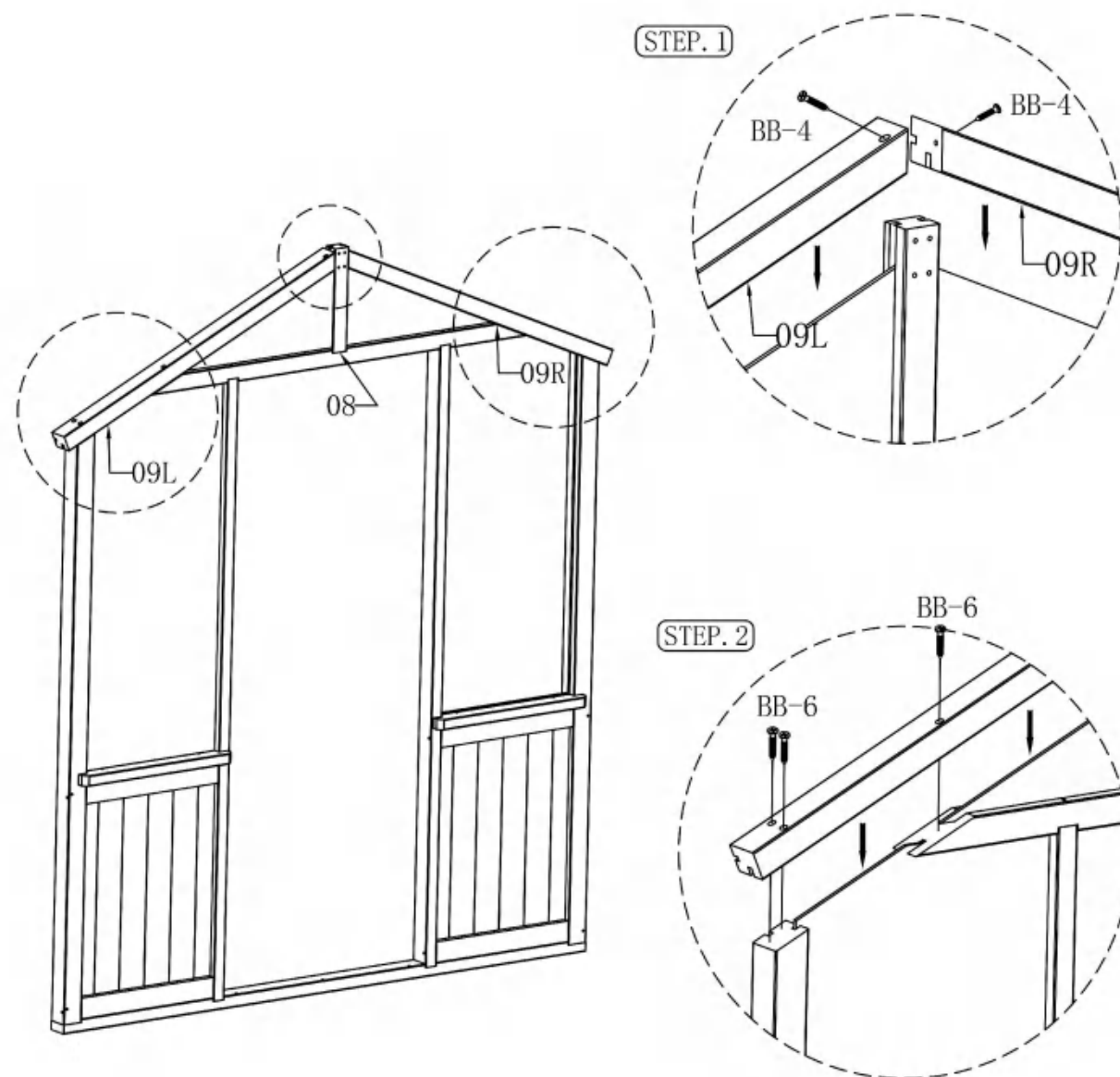


P8 1X



M4x60 P9 2X

Schritt.7



09L 1X

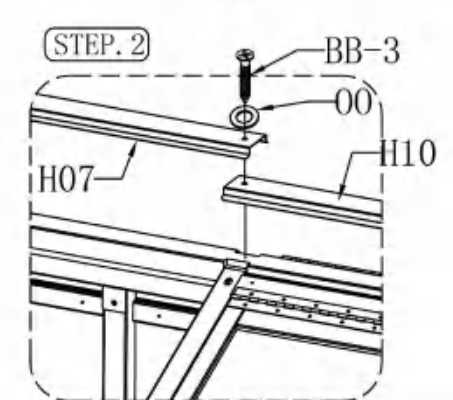
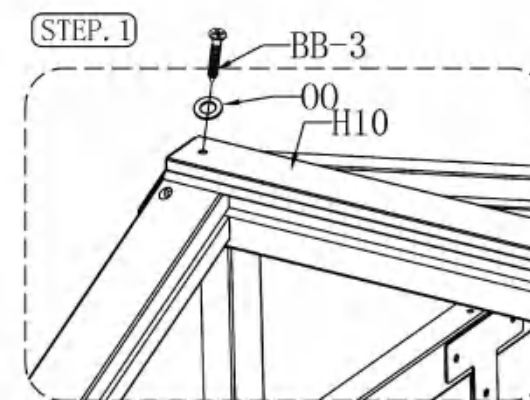
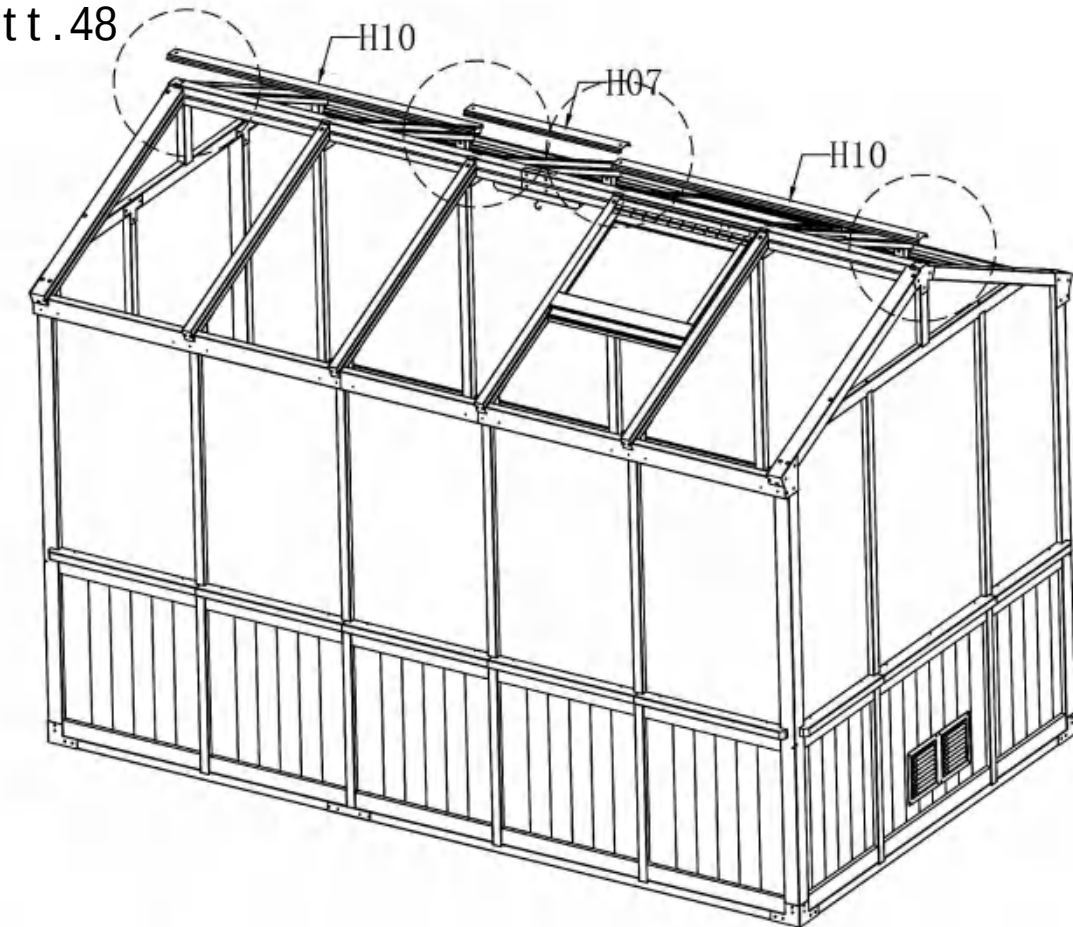


09R 1X

⊕  M4x40 BB-4 2X

⊕  M4x60 BB-6 6X

Schritt.48



H10 2X



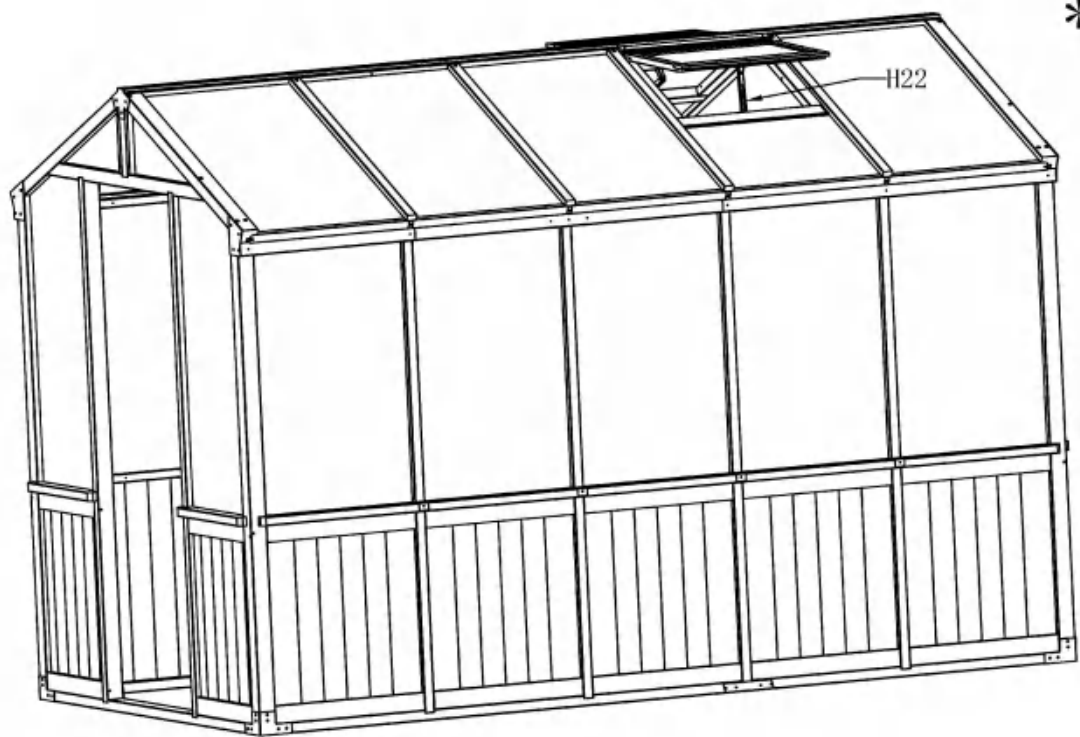
H07 1X

⊕  M4x30 BB-3 4X

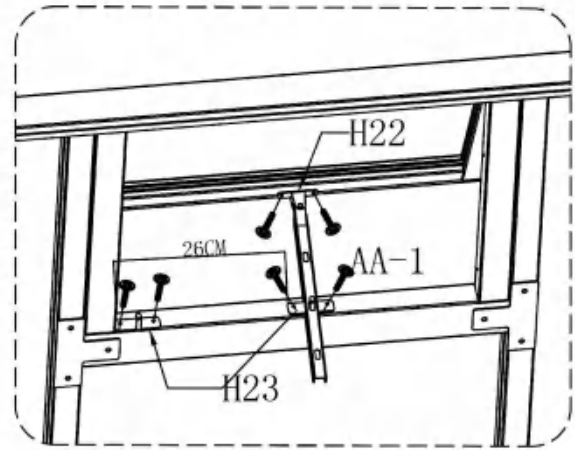
⊙ M5 00 4X

Schritt.47

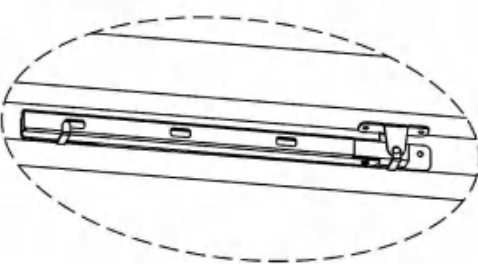
Diesen Schritt zweimal
wiederholen *2



STEP. 1



STEP. 2



H22 2X

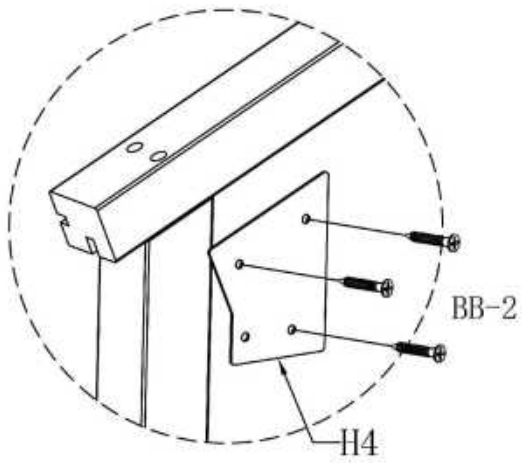
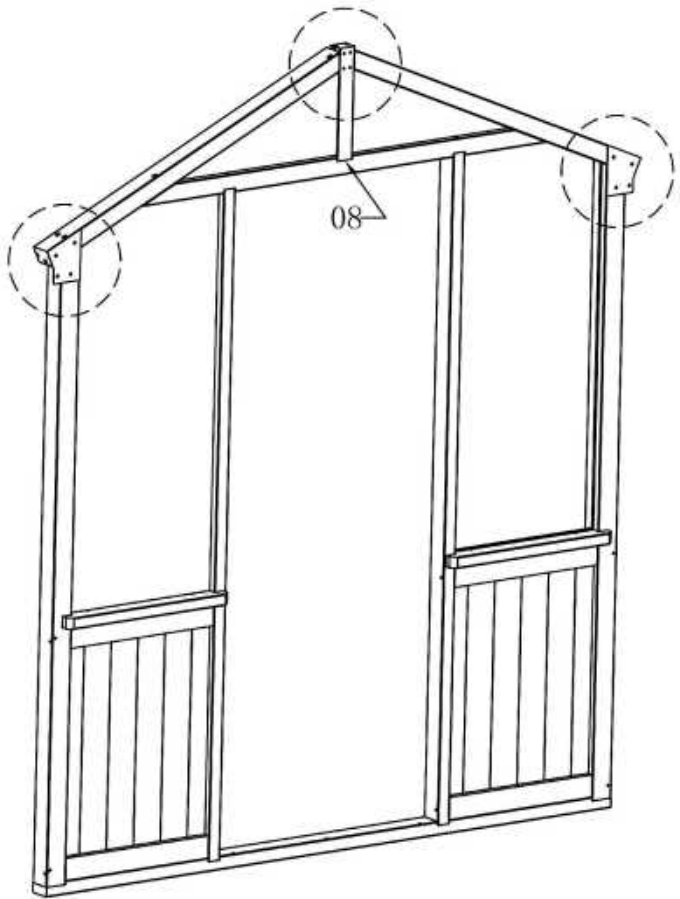


H23 4X

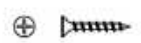


M3x20 AA-1 12X

Schritt.8

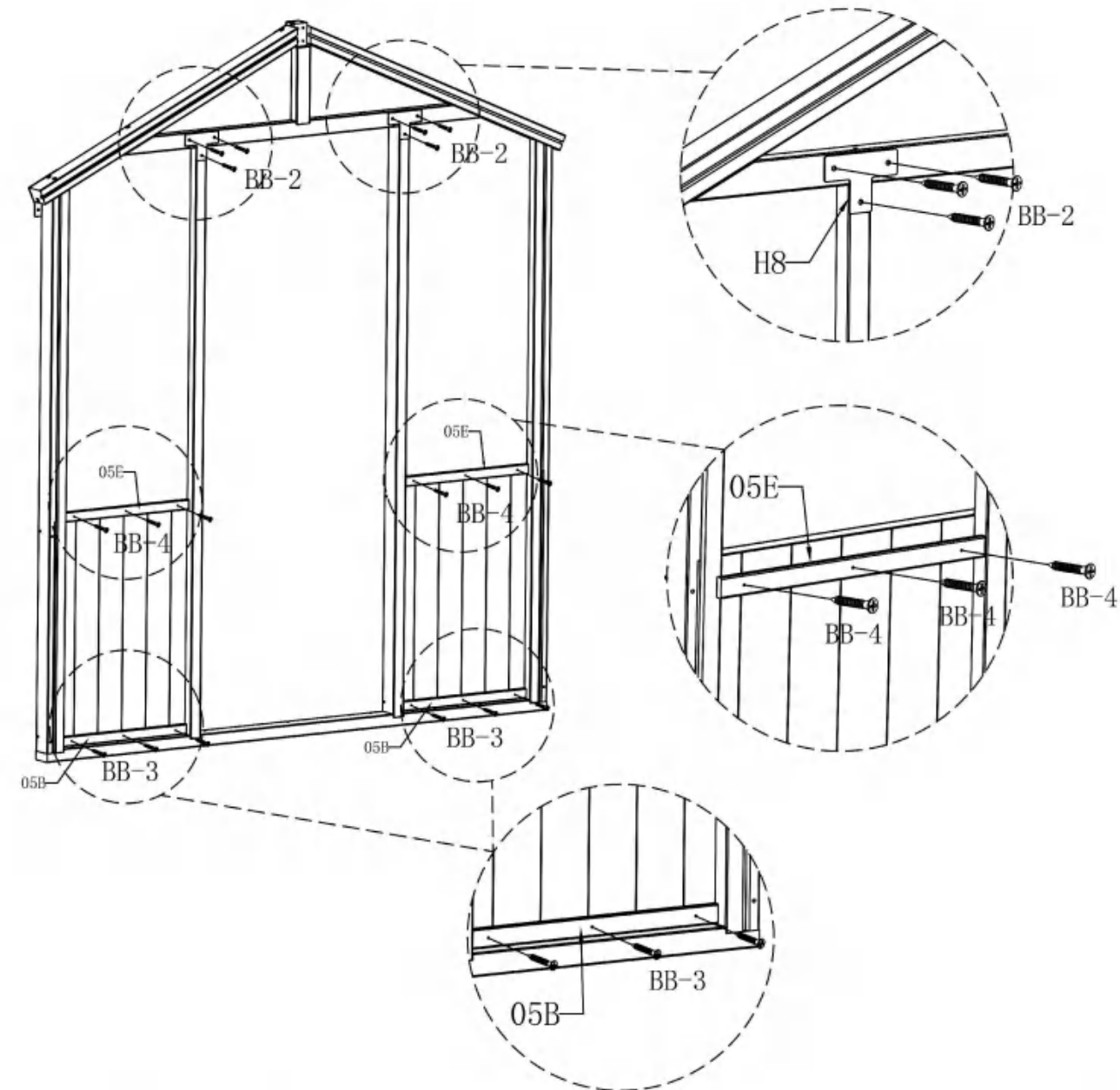


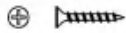
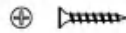
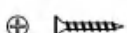
H4 2X



M4x25 BB-2 6X

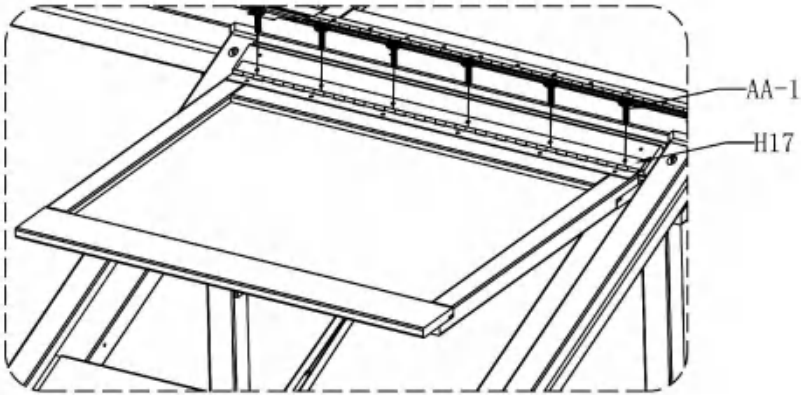
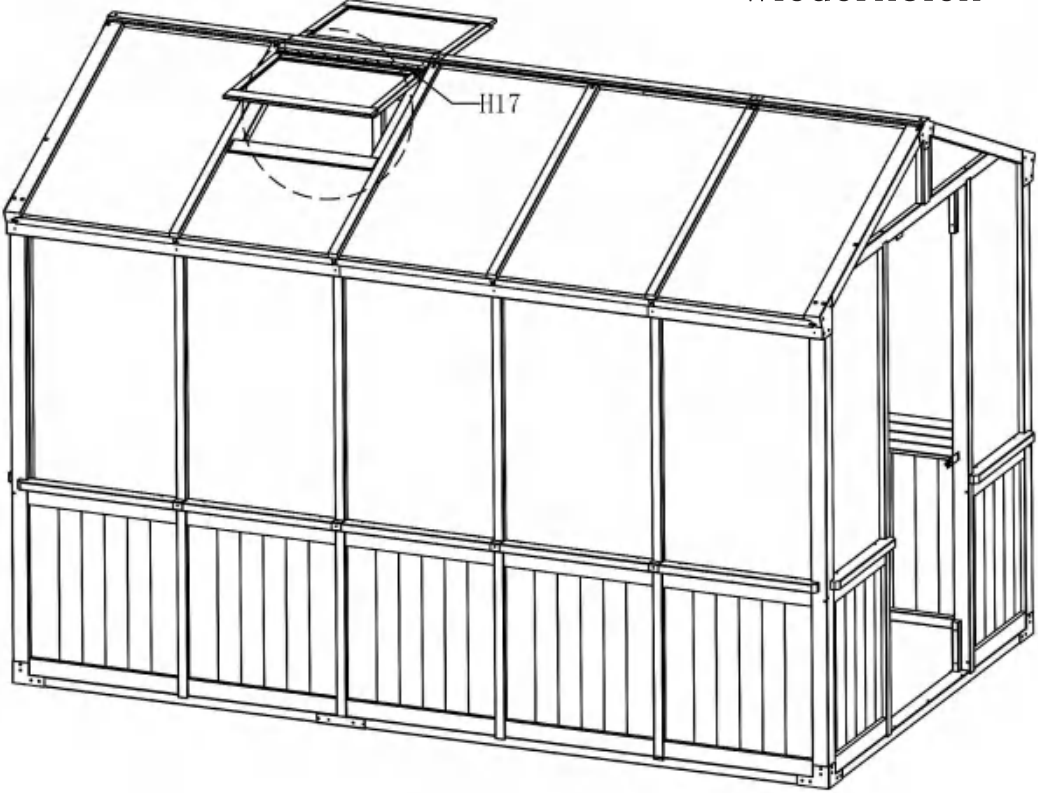
Schritt.9



 05B 2X	 05E 2X	 H8 2X
 M4x40 BB-4 6X	 M4x30 BB-3 6X	 M4x25 BB-2 6X

Schritt.46

Diesen Schritt zweimal
wiederholen *2

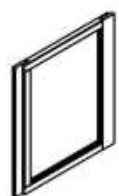
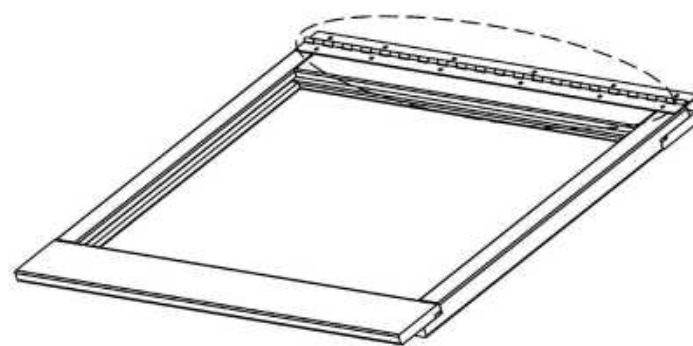
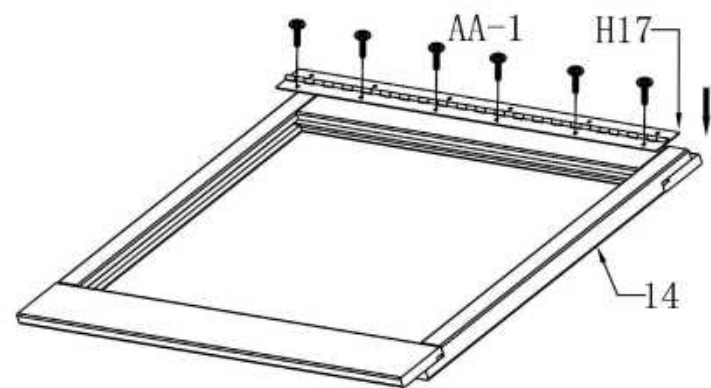


 M3x20 AA-1 12X

Schritt.45

Diesen Schritt zweimal
wiederholen

*2



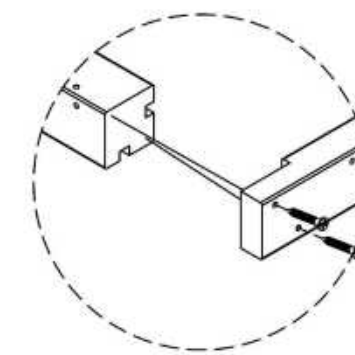
14 2X



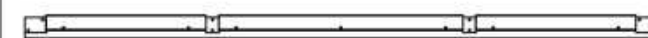
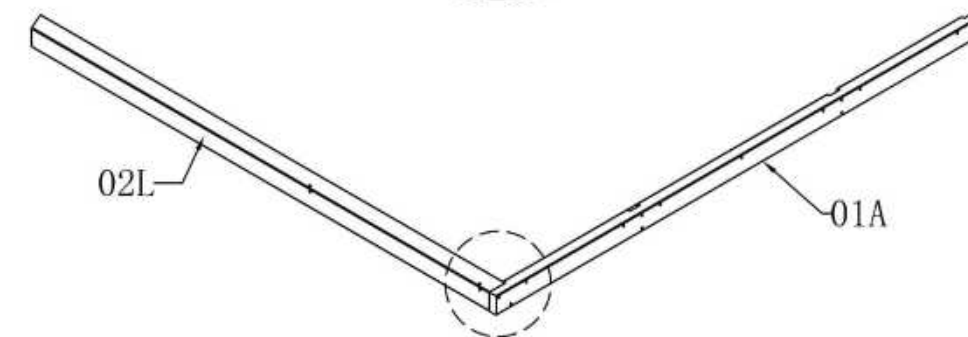
H17 2X

⊕  M3x20 AA-1 12X

Schritt.10



BB-6



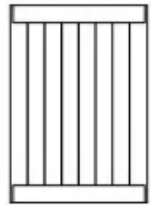
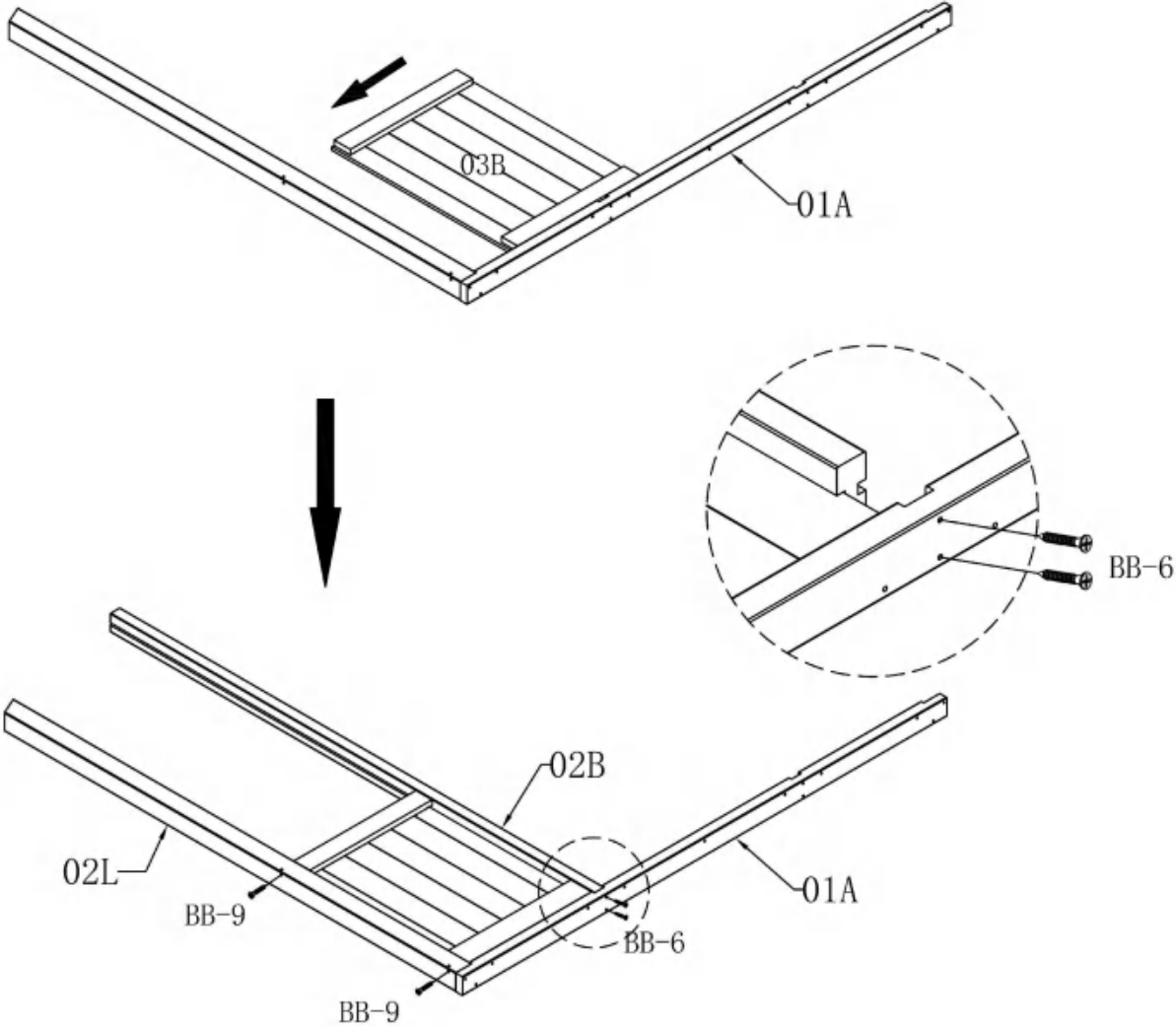
01A 1X



02L 1X

⊕  M4x60 BB-6 2X

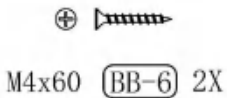
Schritt.11



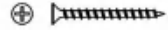
03B 1X



02B 1X



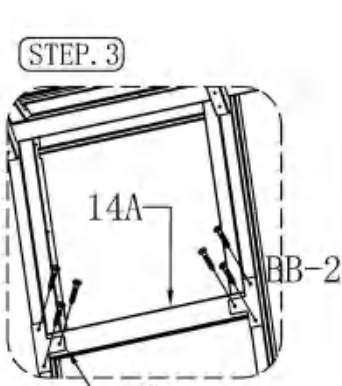
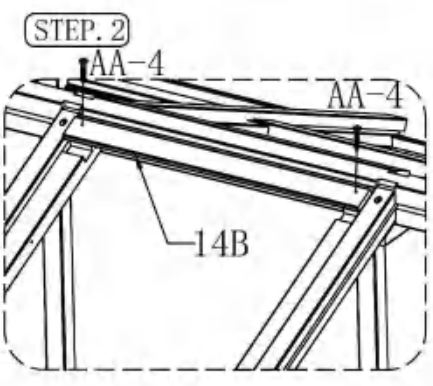
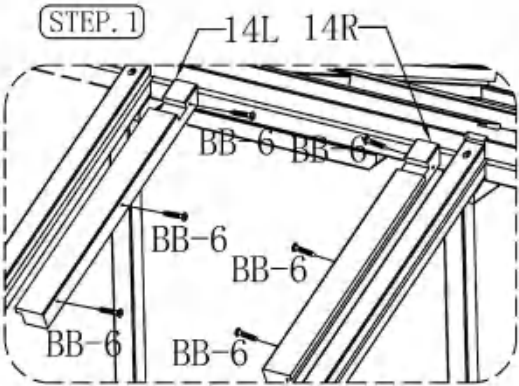
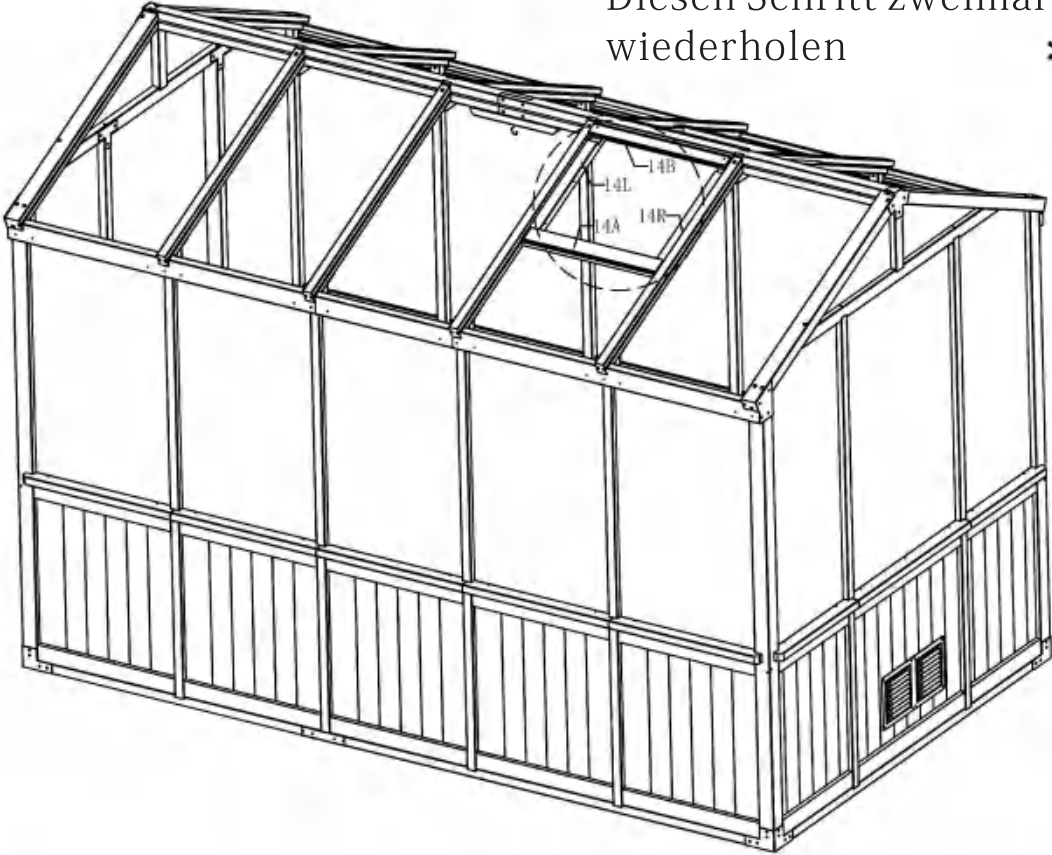
M4x60 BB-6 2X



M4x90 BB-9 2X

Schritt.44

Diesen Schritt zweimal
wiederholen *2



14A 2X



14B 2X



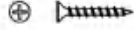
14L 2X



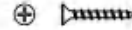
14R 2X



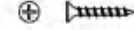
H8 4X



M3x40 AA-4 4X

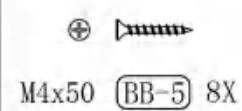
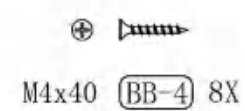
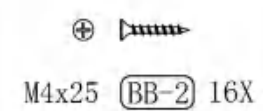
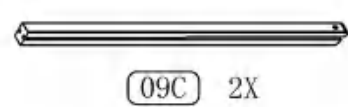
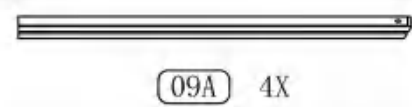
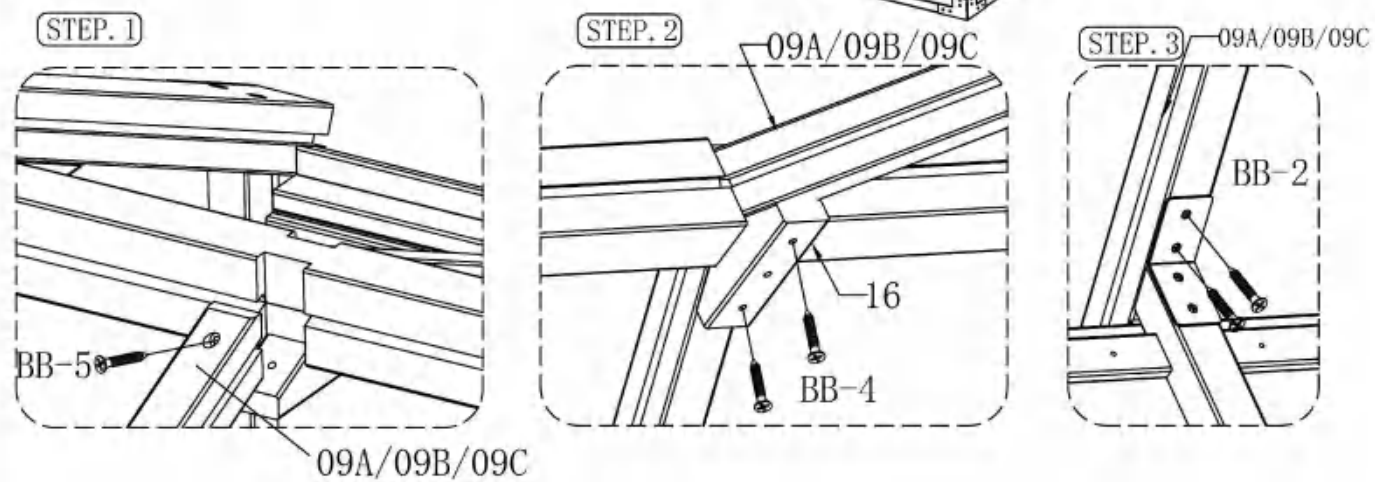
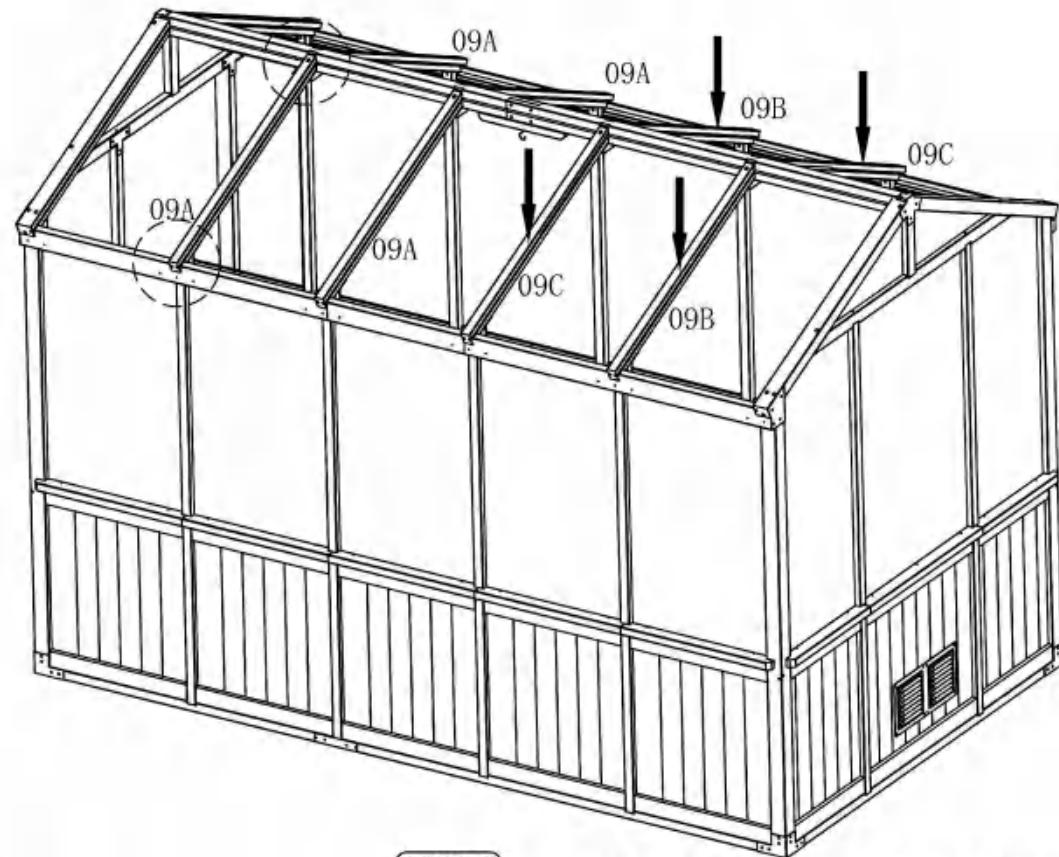


M4x60 BB-6 12

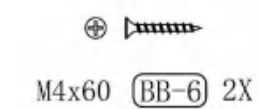
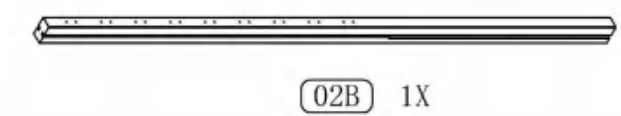
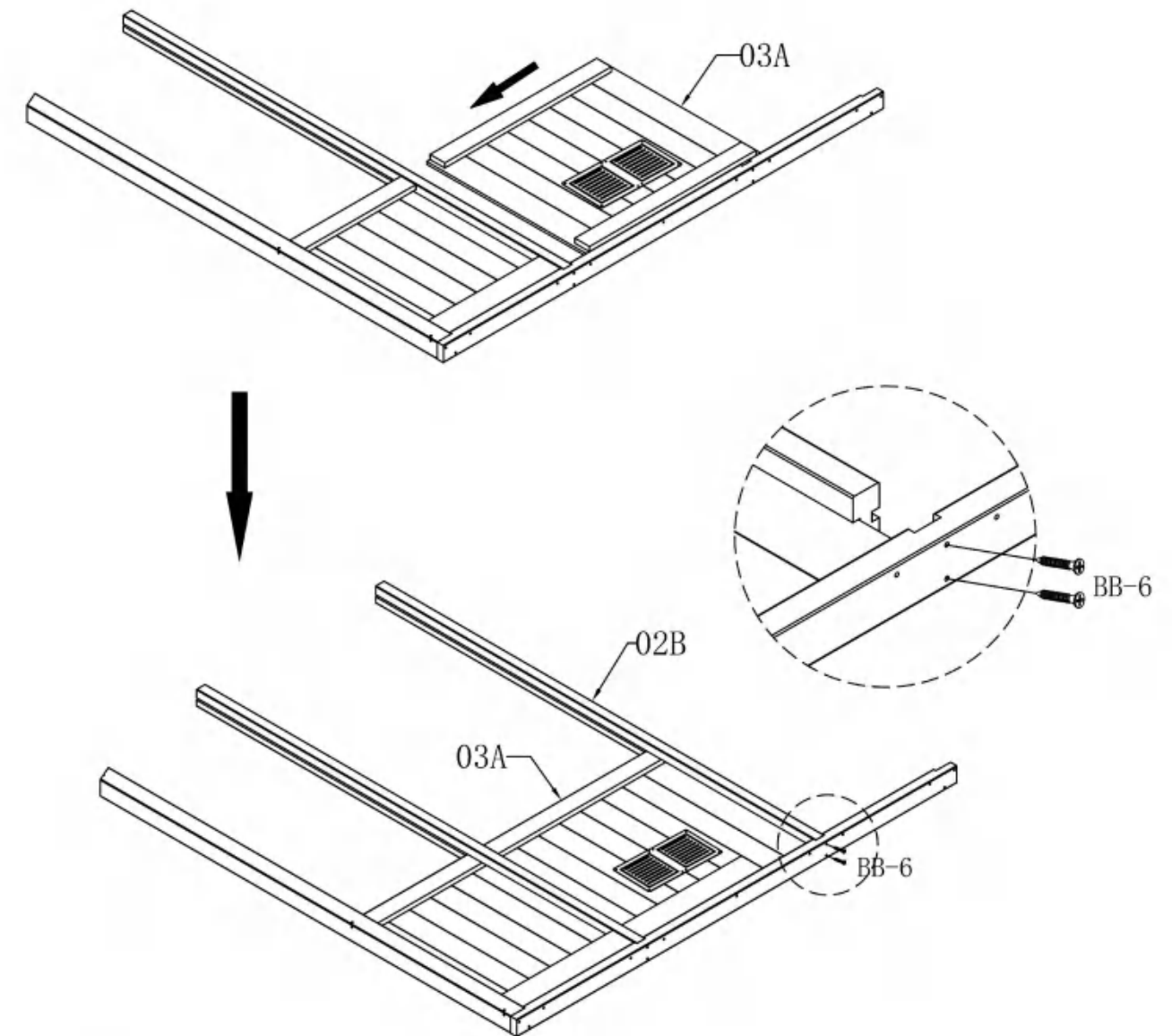


M4x25 BB-2 12X

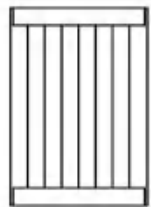
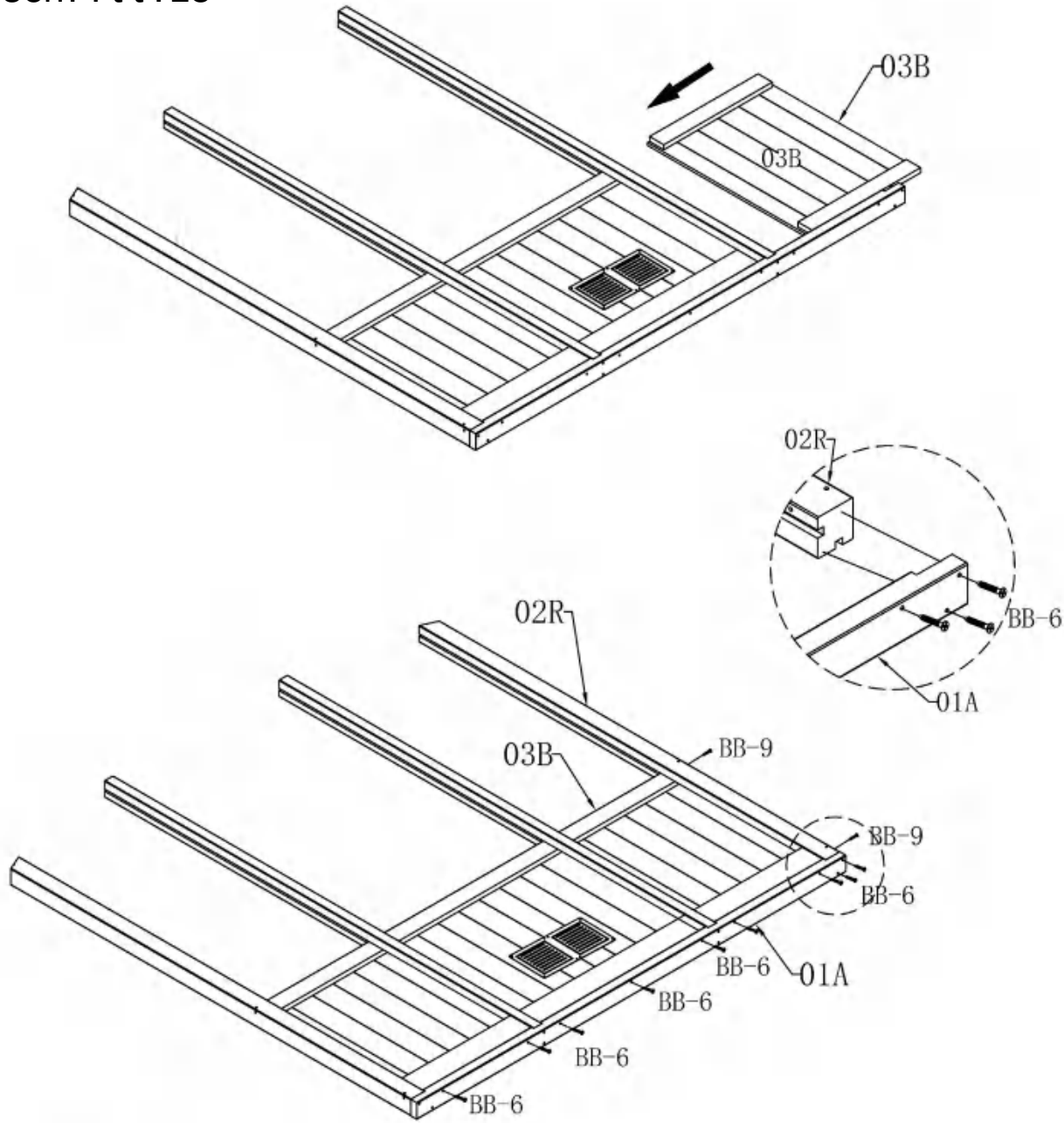
Schritt.43



Schritt.12



Schritt.13



03B 1X

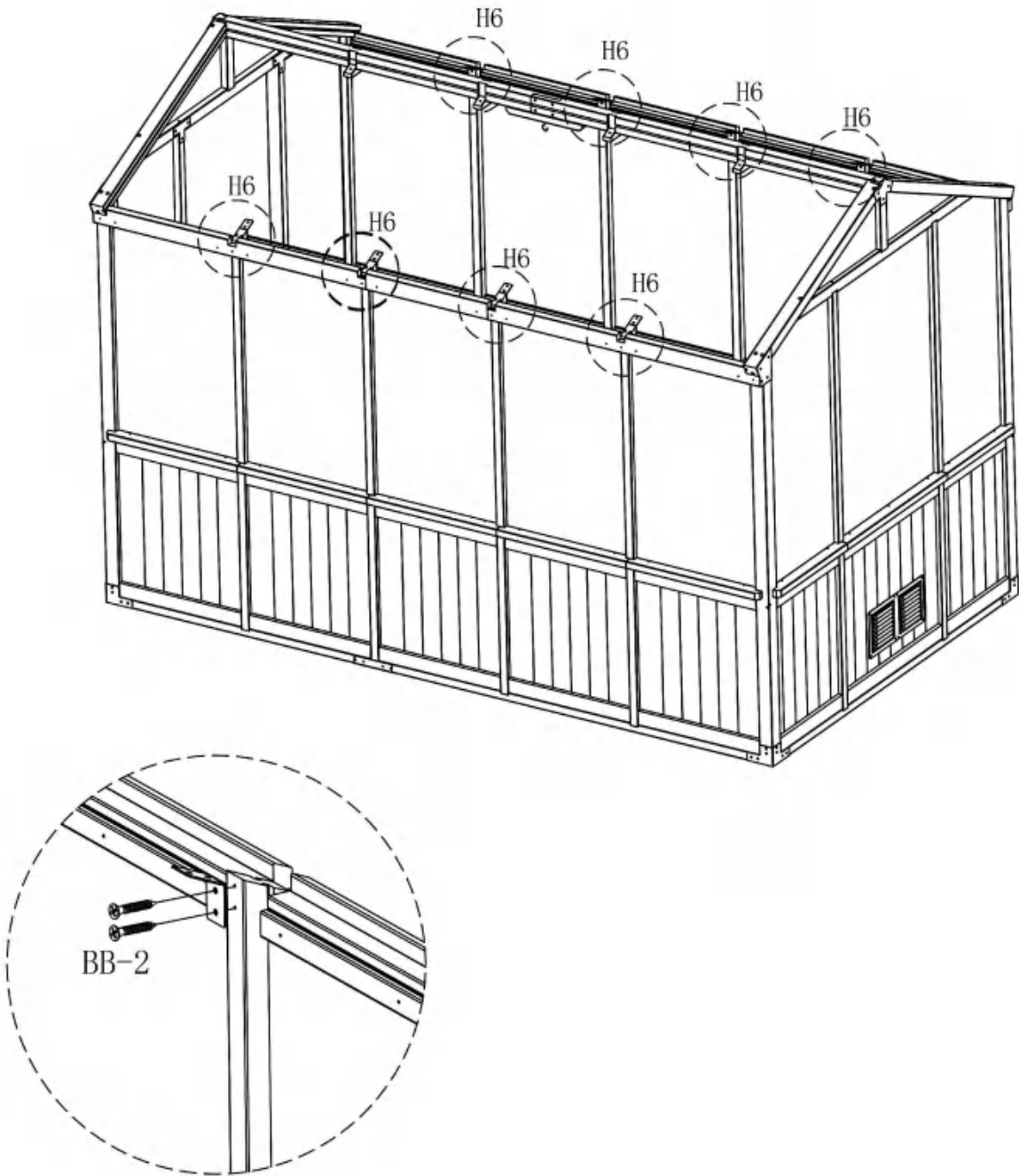


02R 1X

M4x60 BB-6 9X

M4x90 BB-9 2X

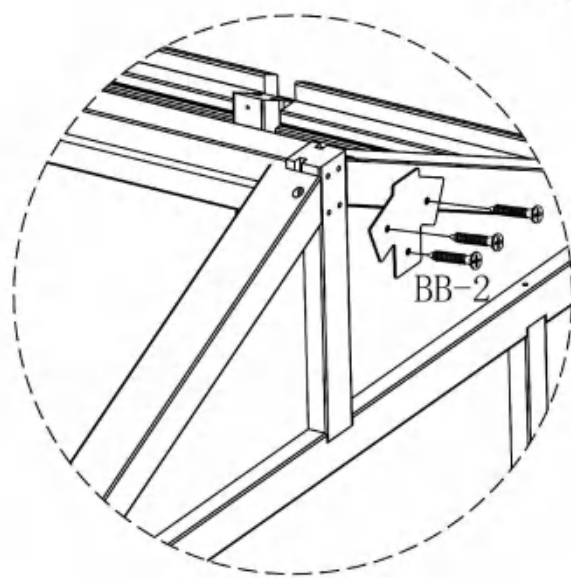
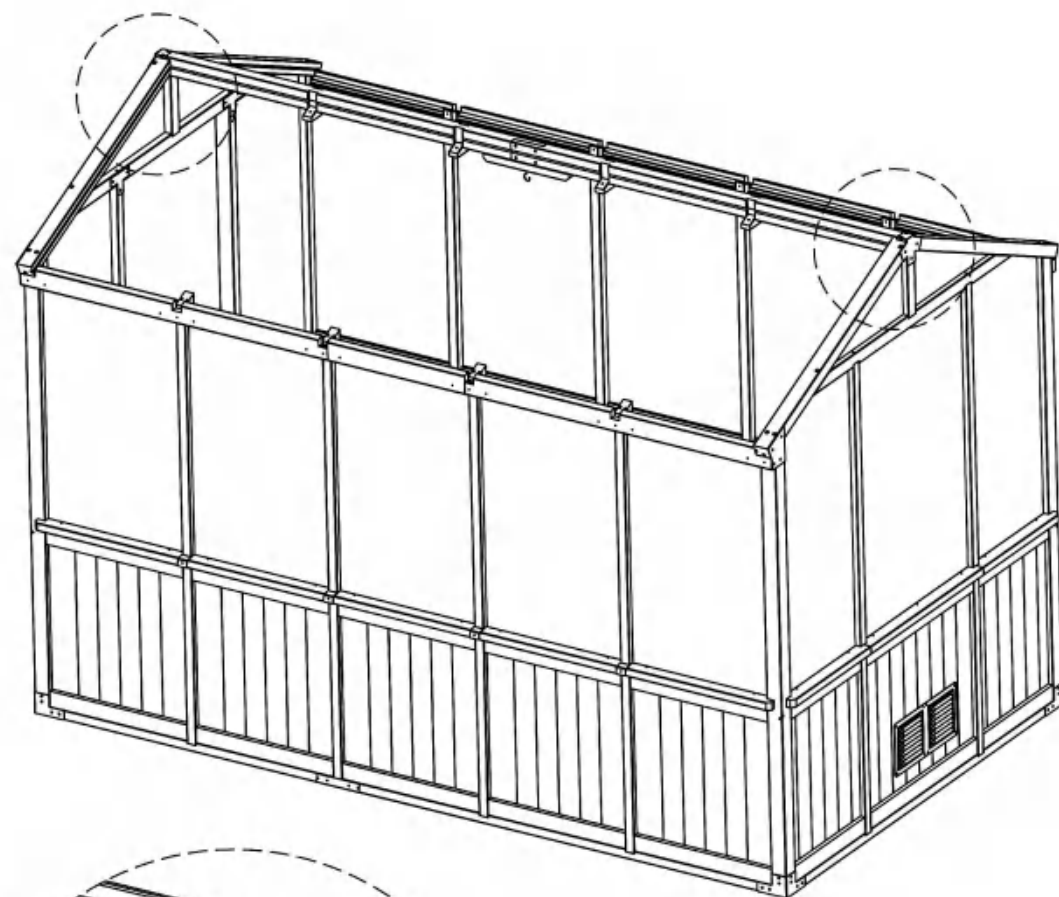
Schritt.42



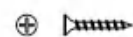
H6 8X

M4x25 BB-2 16X

Schritt.41

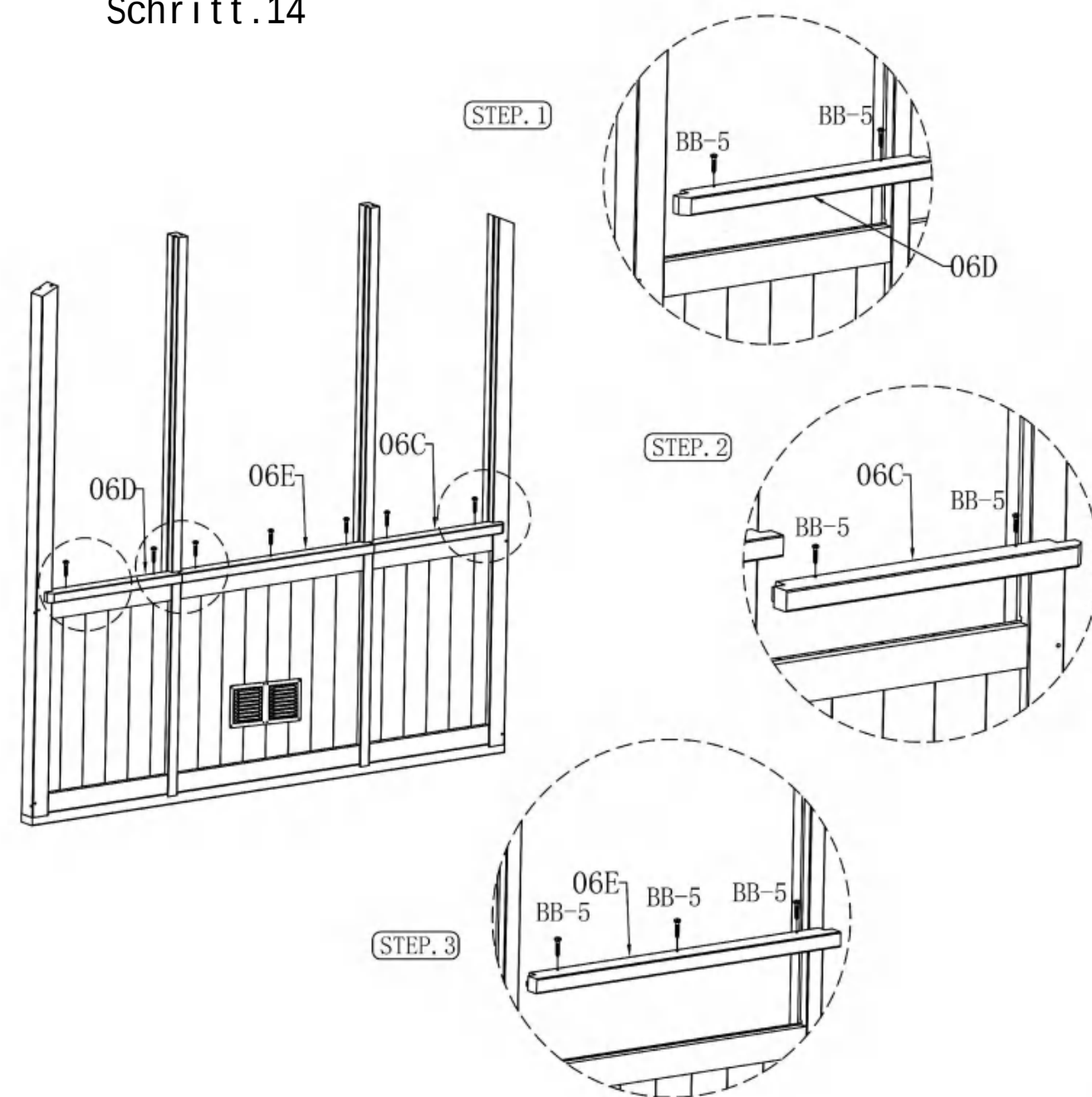


H5 2X

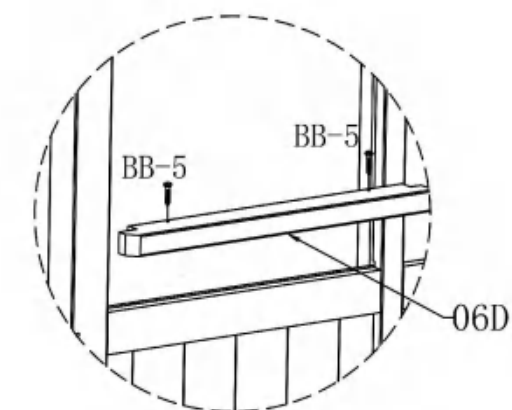


M4x25 BB-2 6X

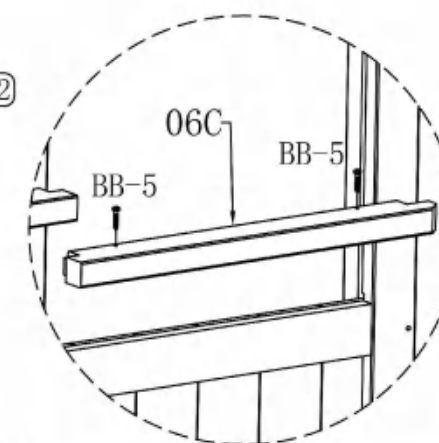
Schritt.14



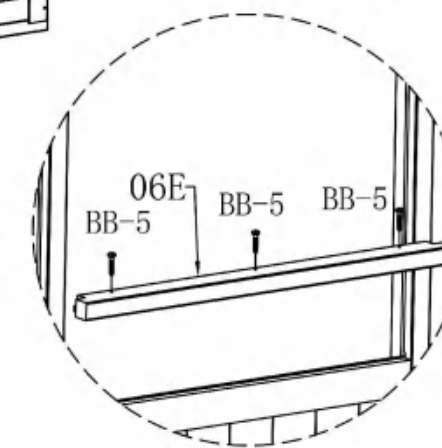
STEP. 1



STEP. 2



STEP. 3



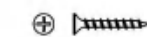
06E 1X



06C 1X

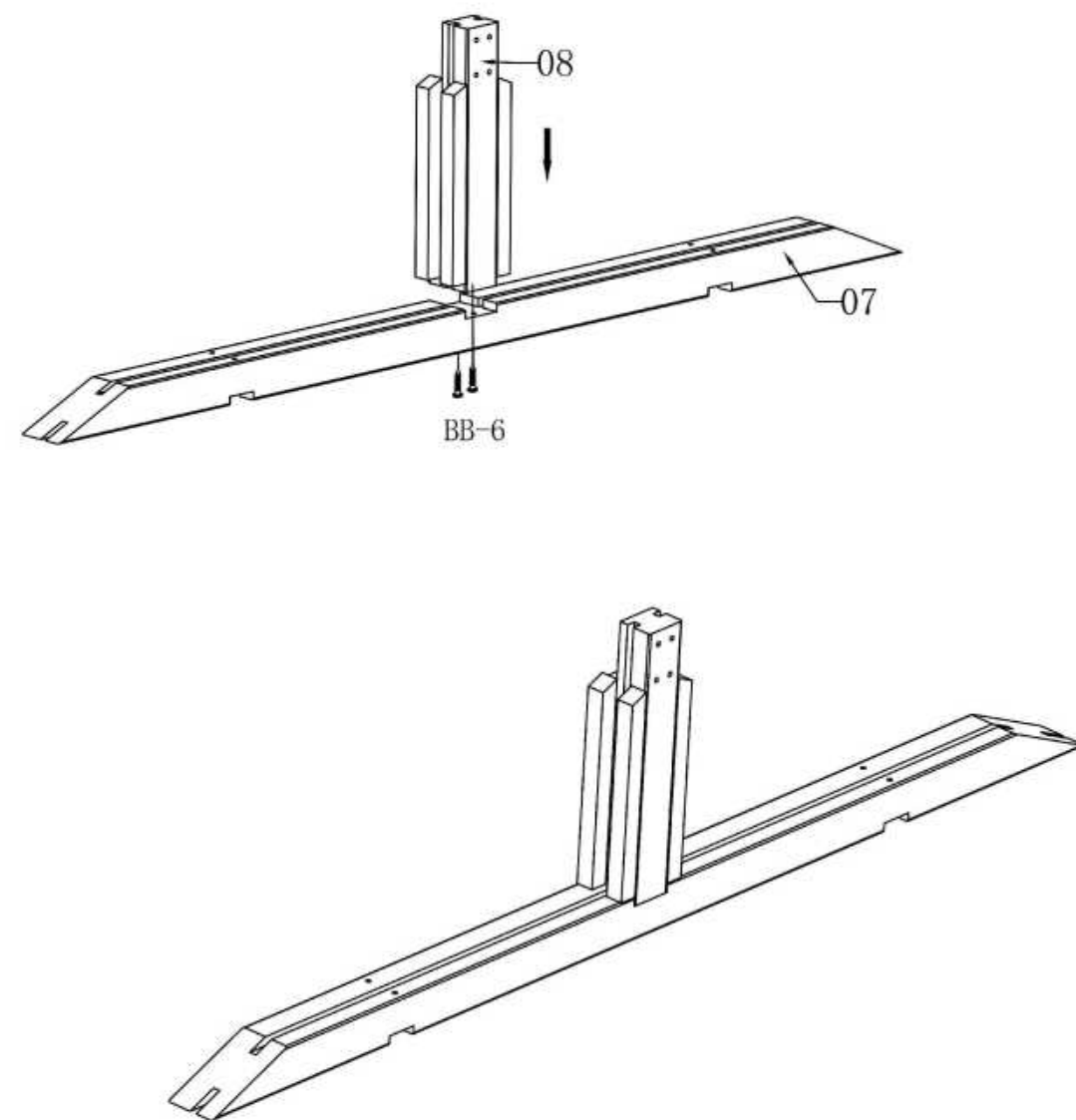


06D 1X



M4x50 BB-5 7X

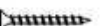
Schritt.15



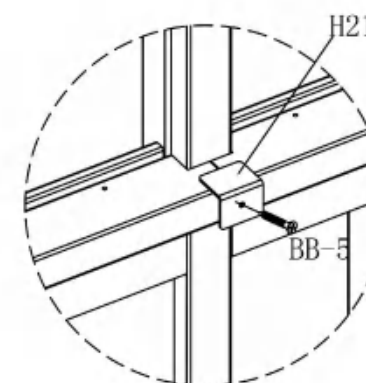
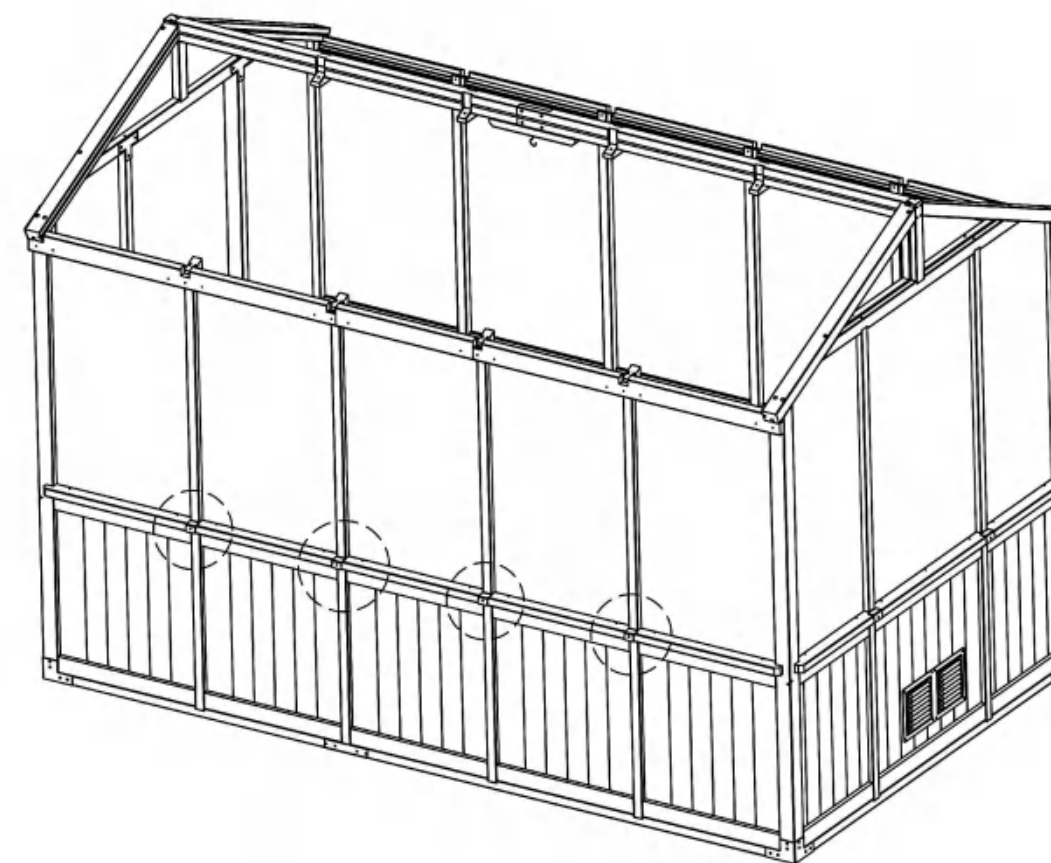
07 1X



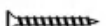
08 1X

⊕  M4x60 BB-6 2X

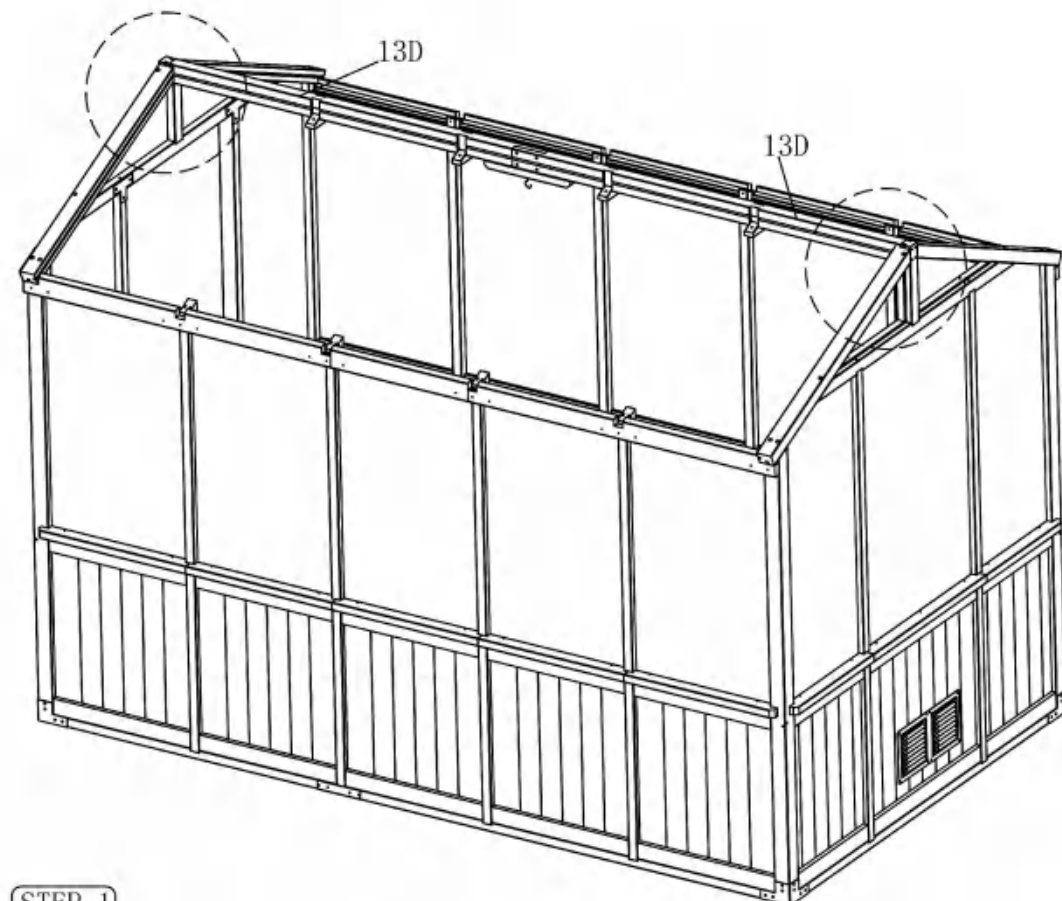
Schritt.40



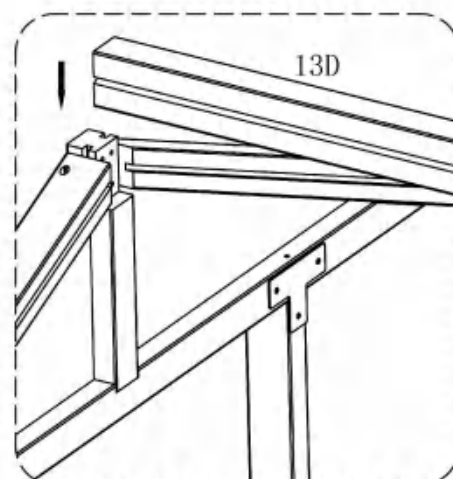
H21 8X

⊕  M4x50 BB-5 8X

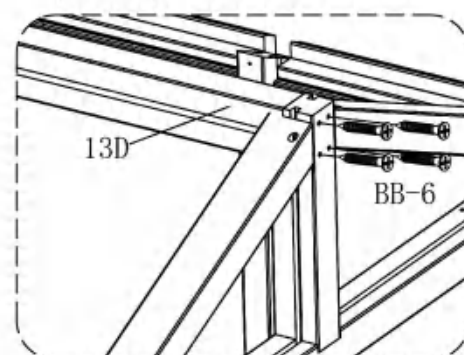
Schritt.39



STEP. 1

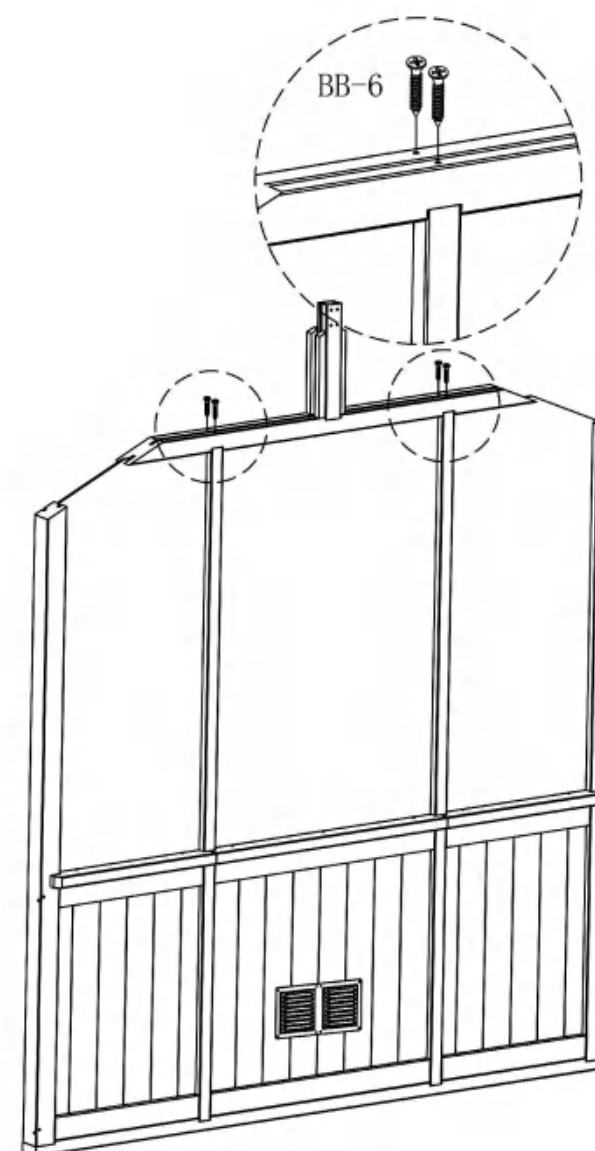


STEP. 2

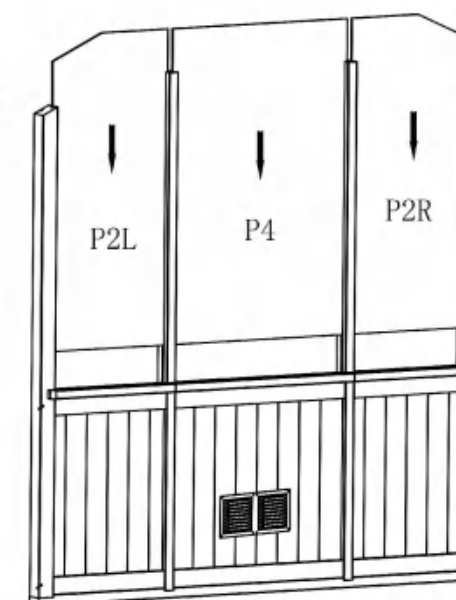


⊕ 
M4x60 BB-6 8X

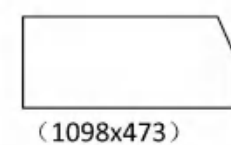
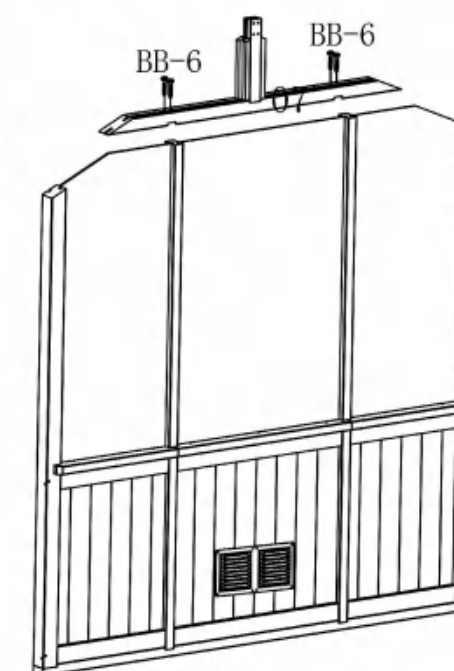
Schritt.16



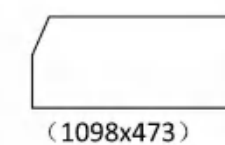
STEP. 1



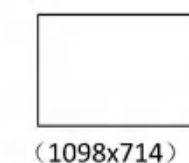
STEP. 2



P2L 1X



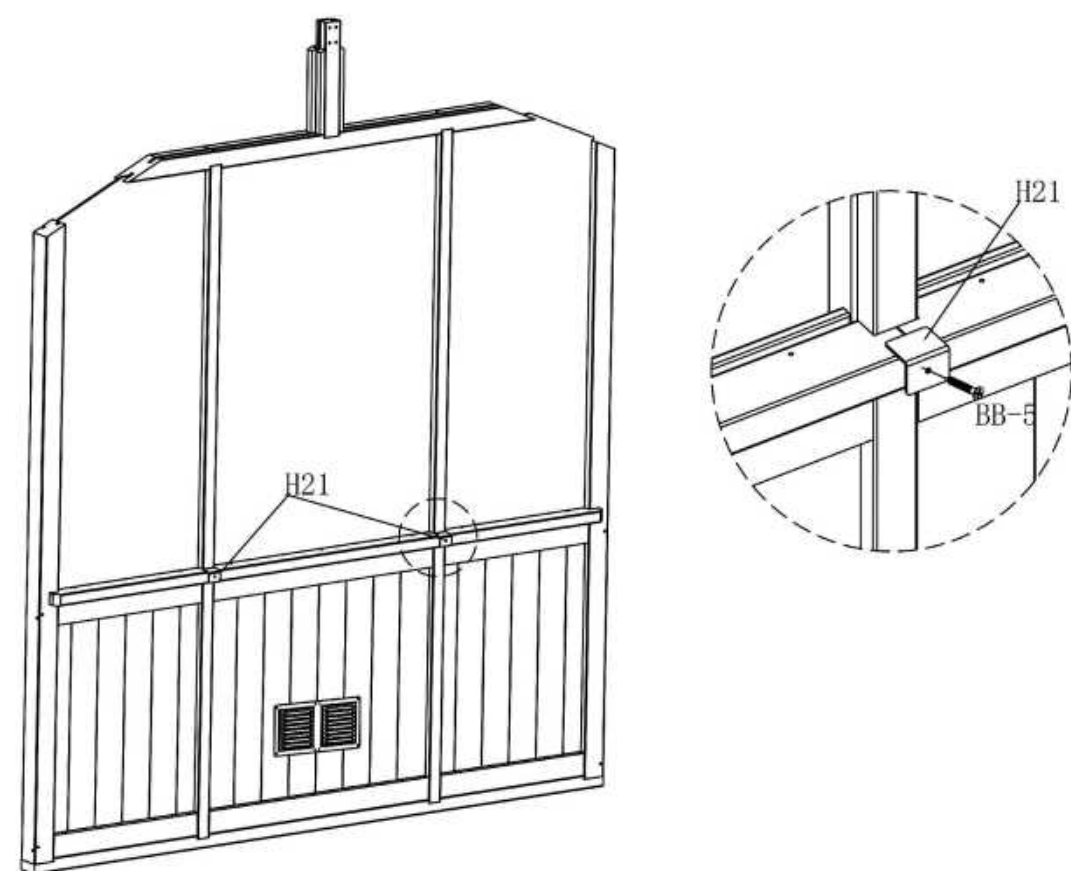
P2R 1X



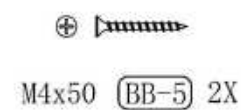
P4 1X

⊕ 
M4x60 BB-6 4X

Schritt.17

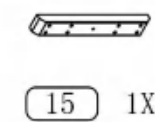
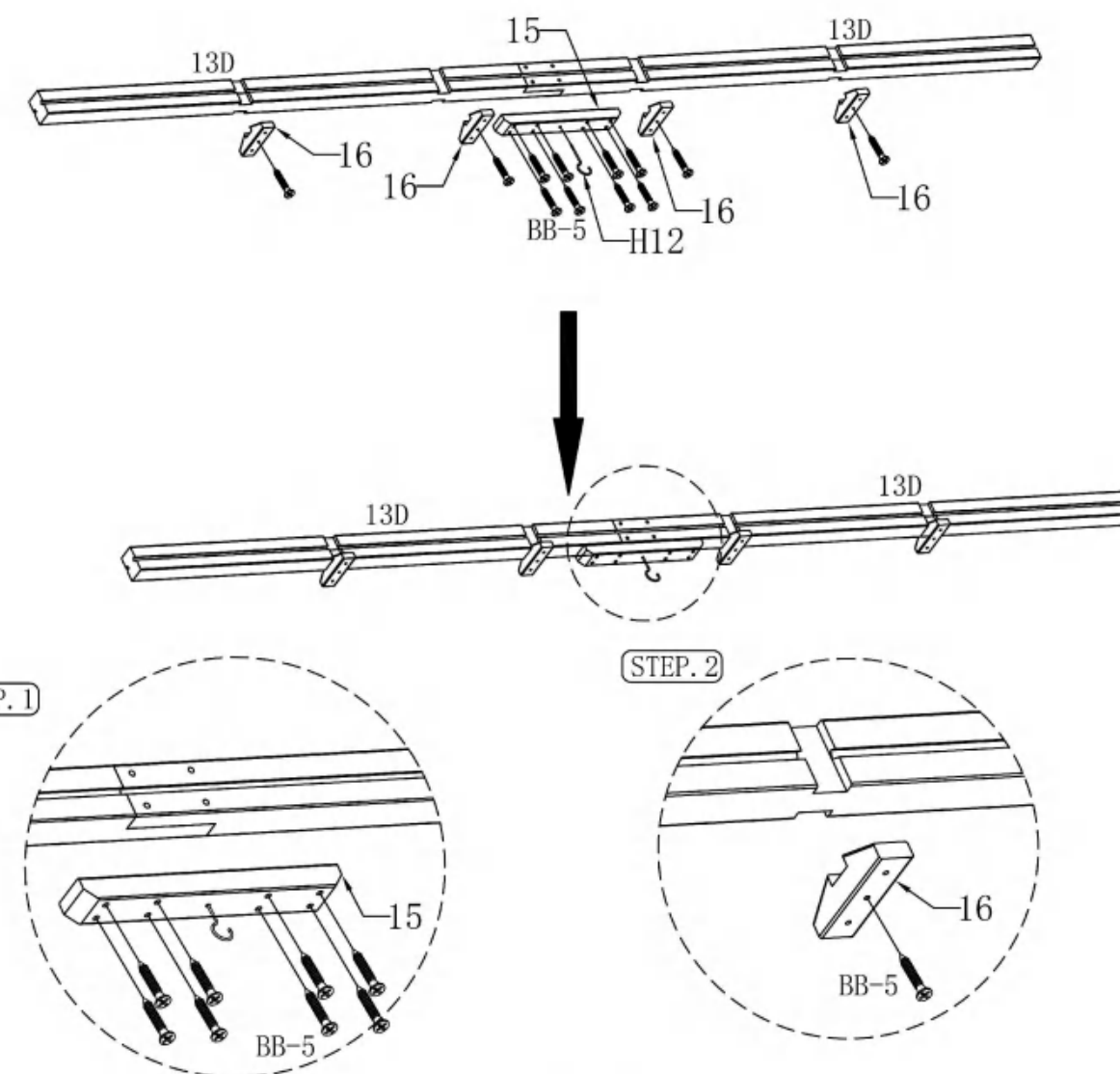


(H21) 2X

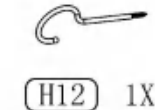


M4x50 (BB-5) 2X

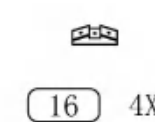
Schritt.38



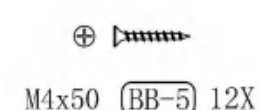
(15) 1X



(H12) 1X

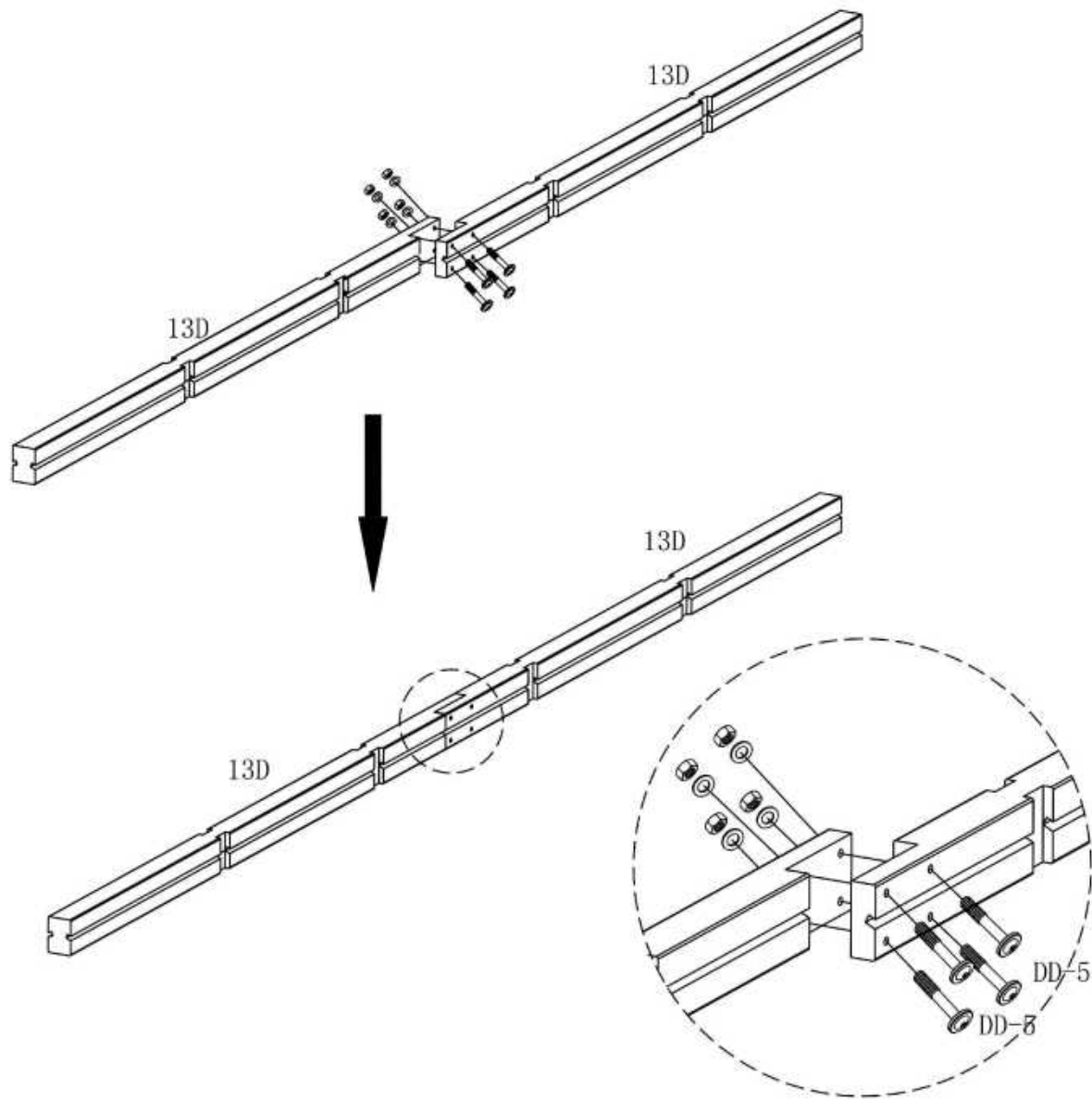


(16) 4X



M4x50 (BB-5) 12X

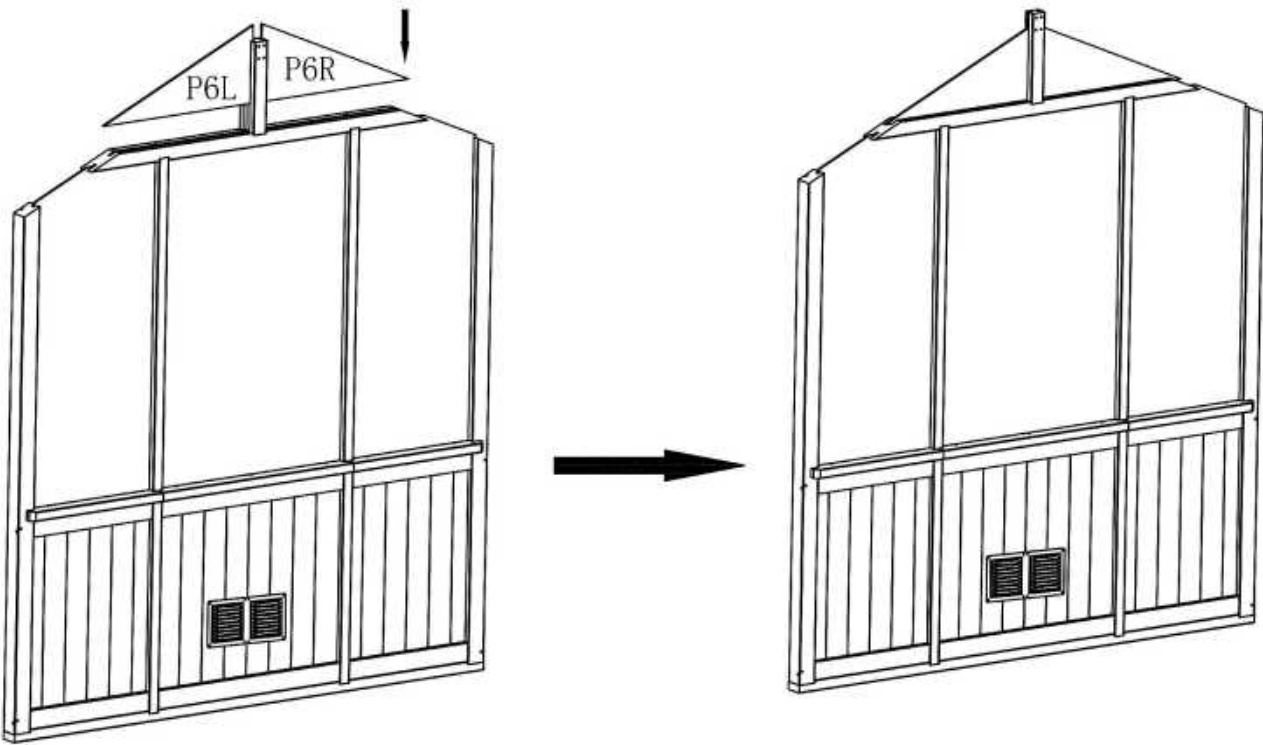
Schritt.37

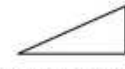


 13D 2X


M6x55 DD-5 4X

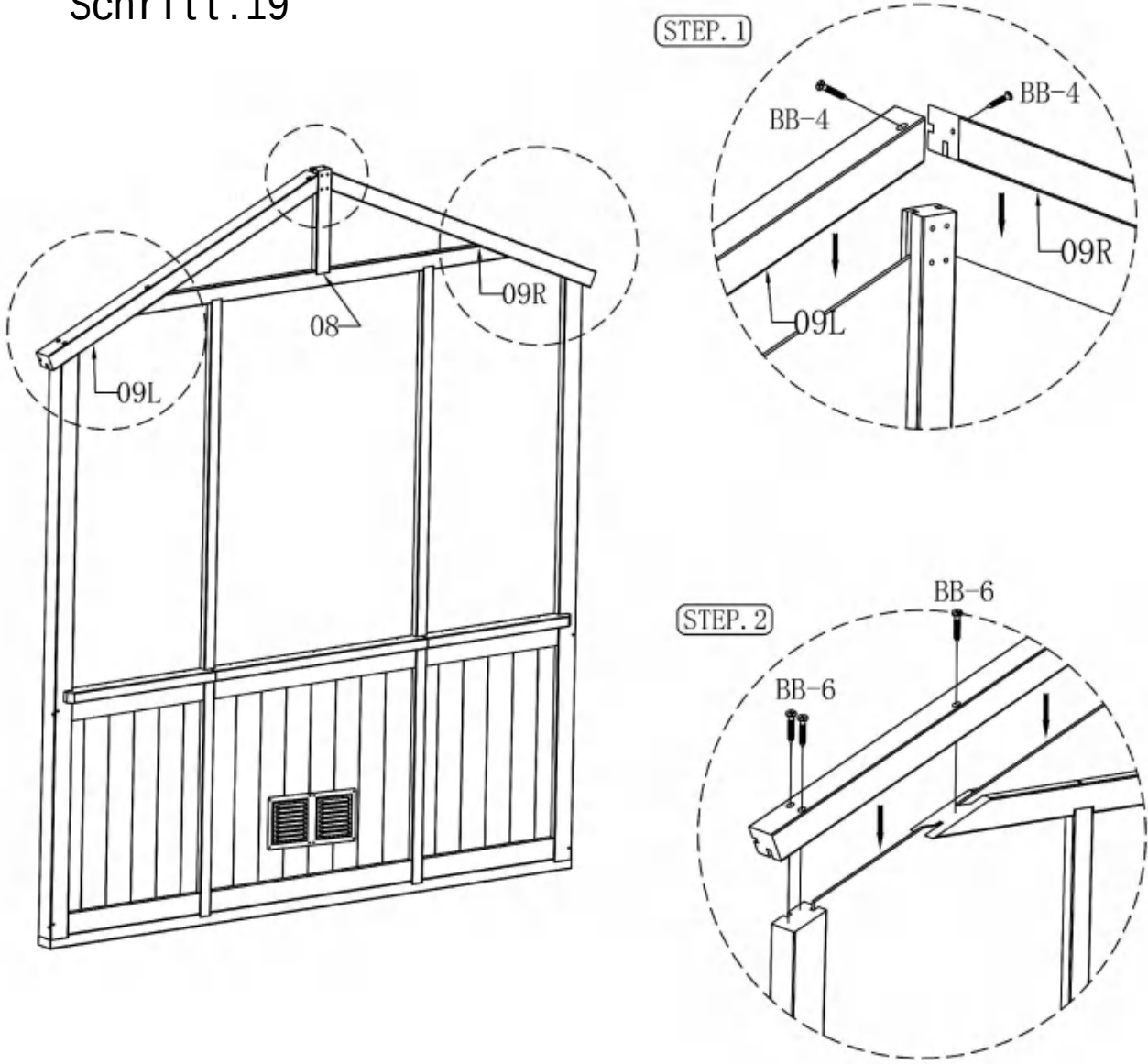
Schritt.18



 P6L 1X
(557x248)

 P6R 1X
(557x248)

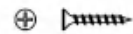
Schritt.19



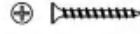
(09L) 1X



(09R) 1X

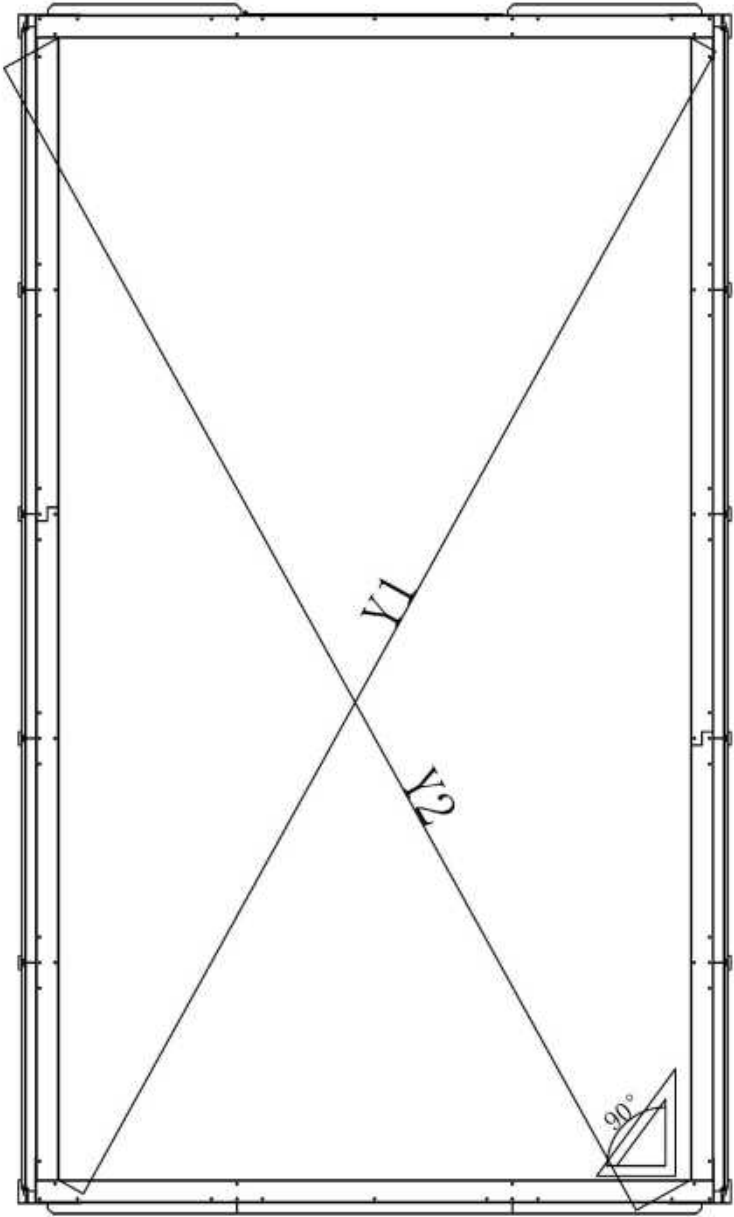


M4x40 (BB-4) 2X



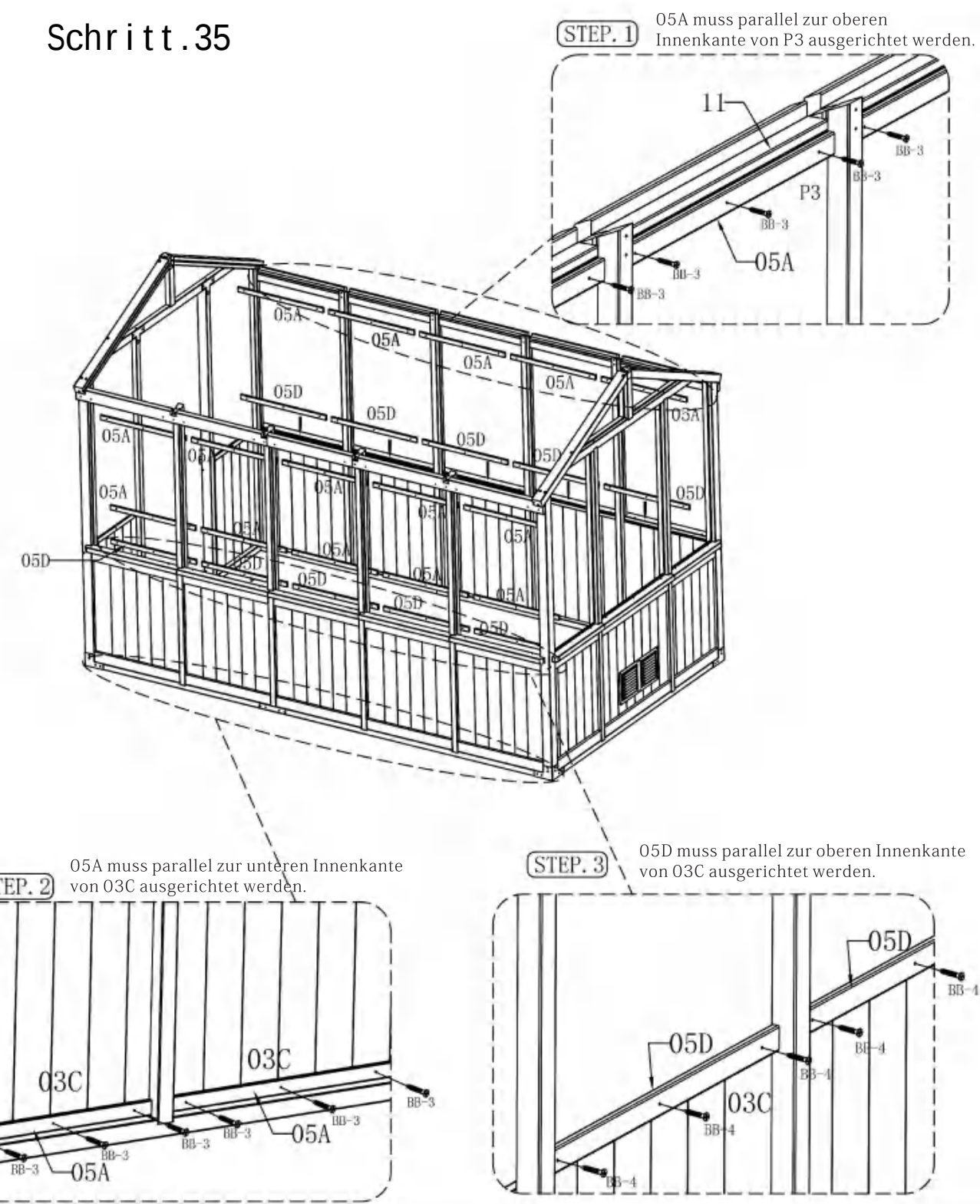
M4x60 (BB-6) 6X

Schritt.36



Y1=Y2

Schritt.35



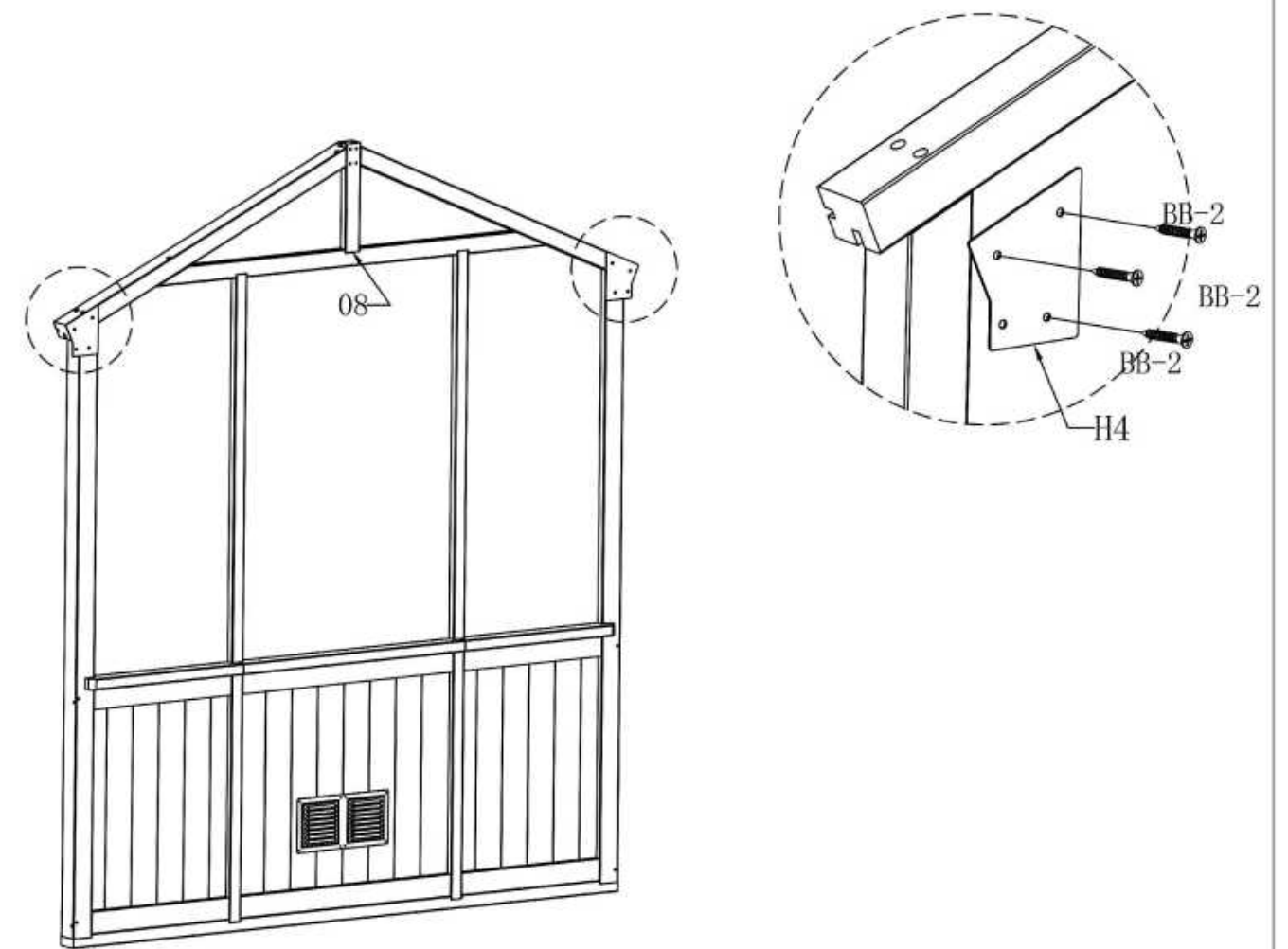
05A 20X

05D 10X

M4x40 BB-4 30X

M4x30 BB-3 60X

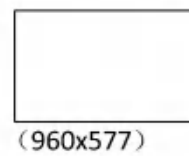
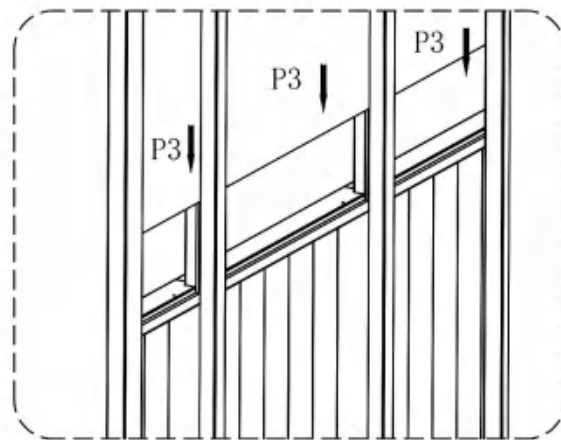
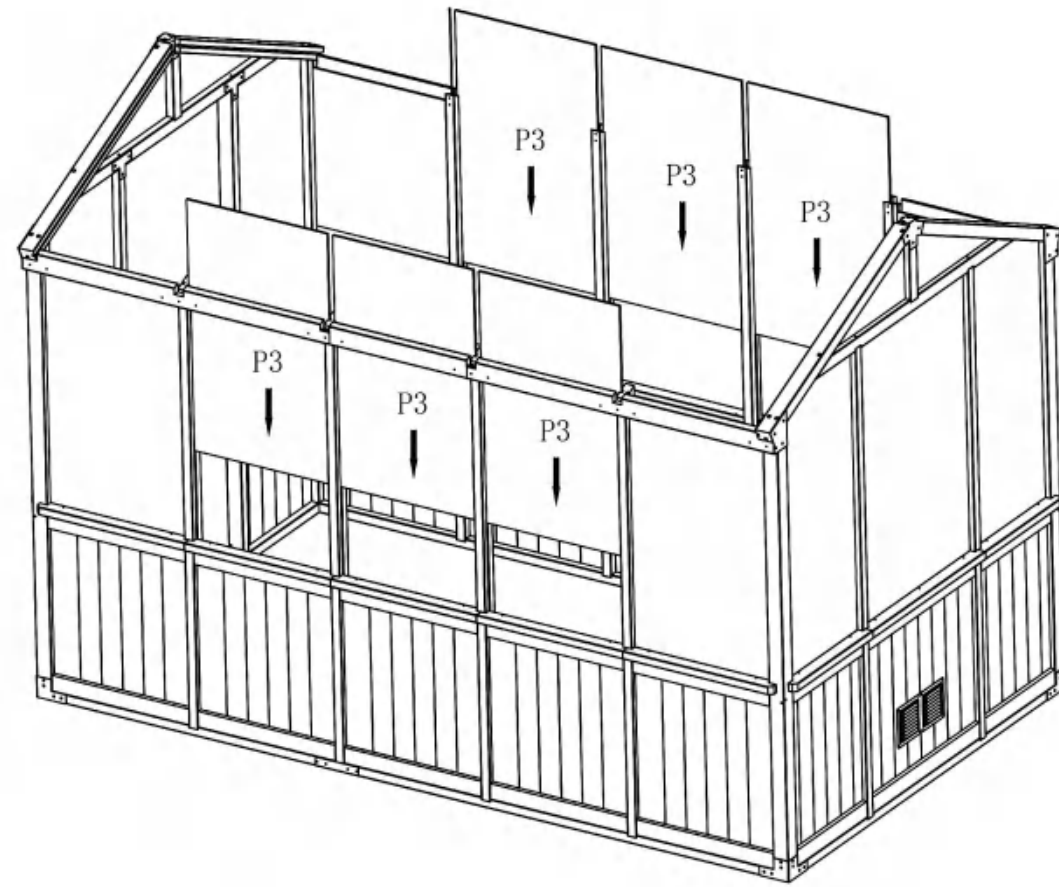
Schritt.20



H4 2X

M4x25 BB-2 6X

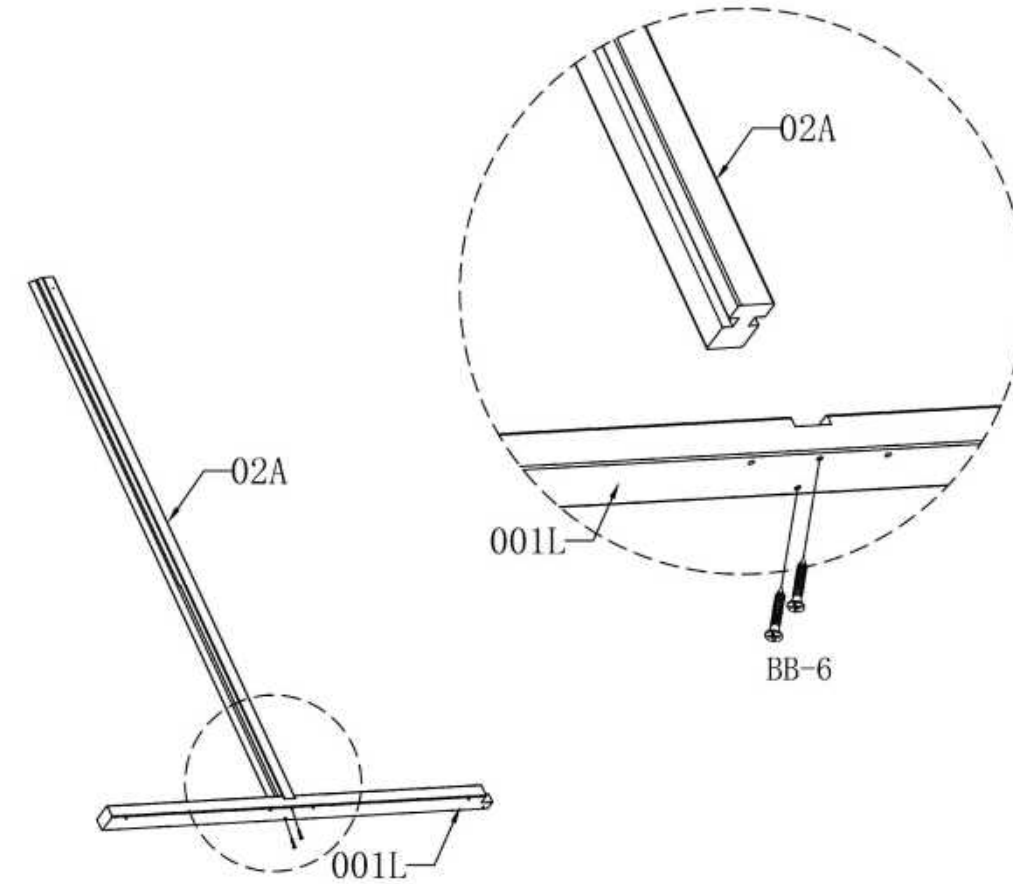
Schritt.33



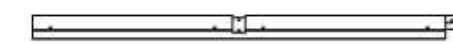
P3 6X

Schritt.22

Diesen Schritt zweimal wiederholen *2



02A 2X

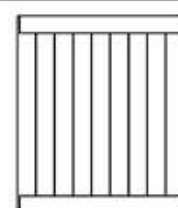
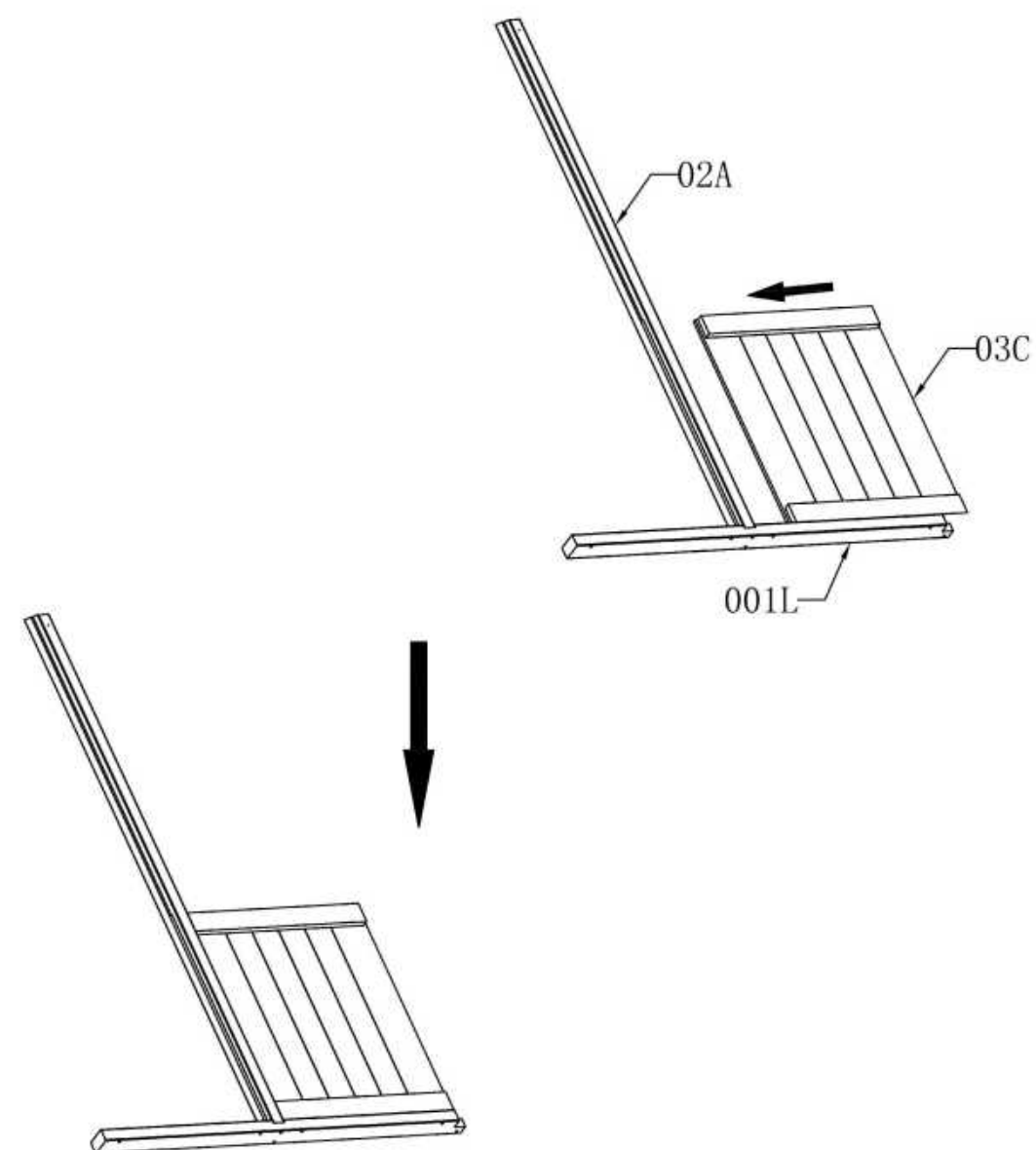


001L 2X

⊕ 
M4x60 BB-6 4X

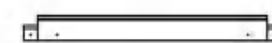
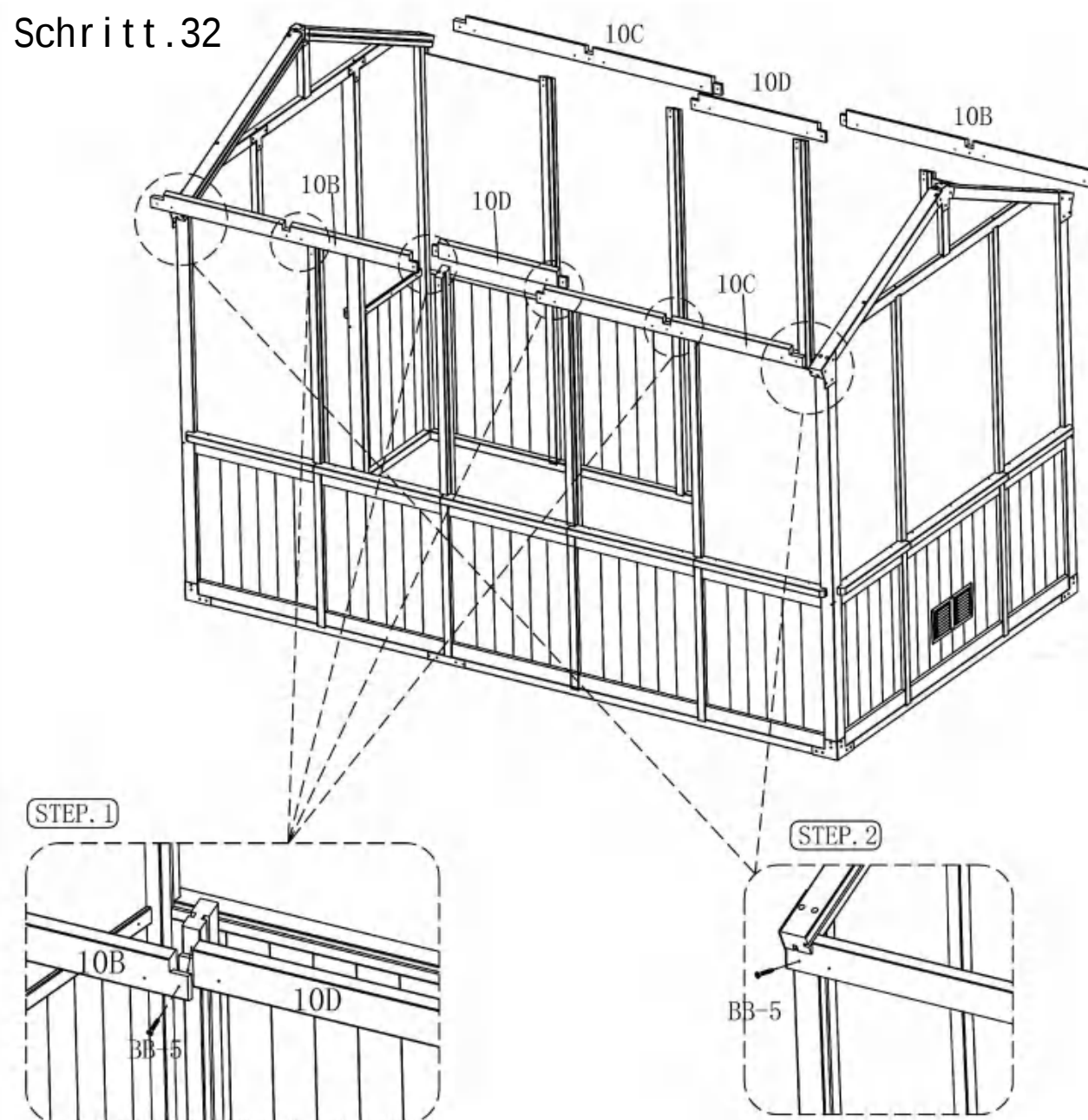
Schritt.23

Diesen Schritt zweimal
wiederholen *2

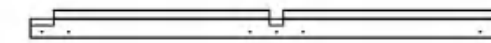


03C 2X

Schritt.32



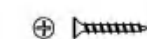
10D 2X



10B 2X

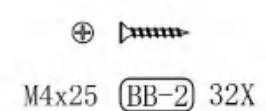
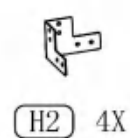
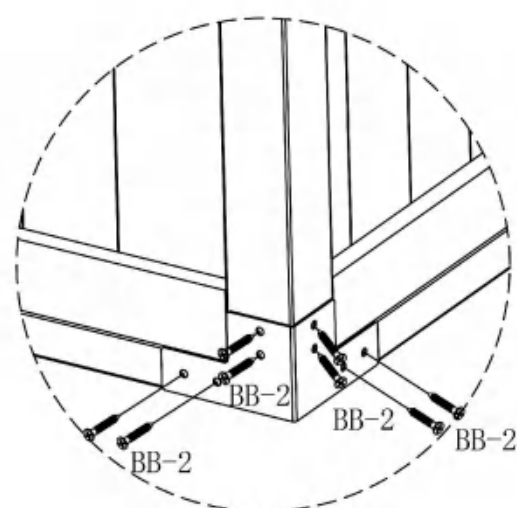
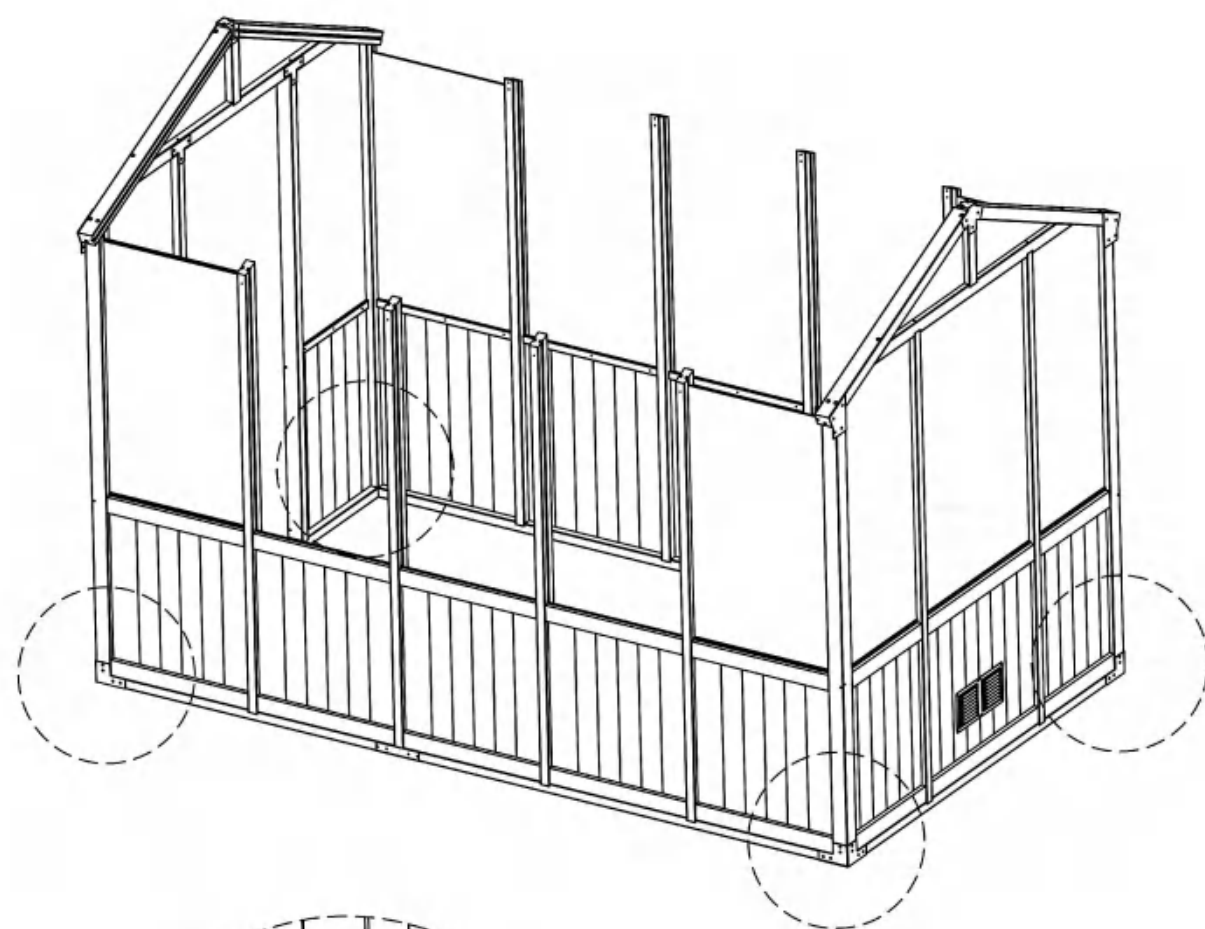


10C 2X



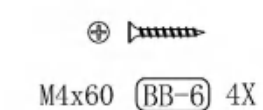
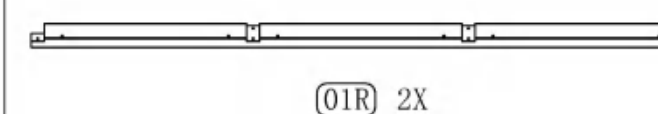
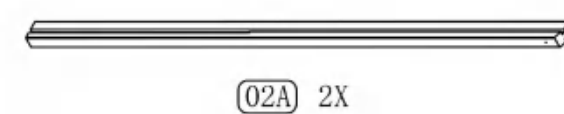
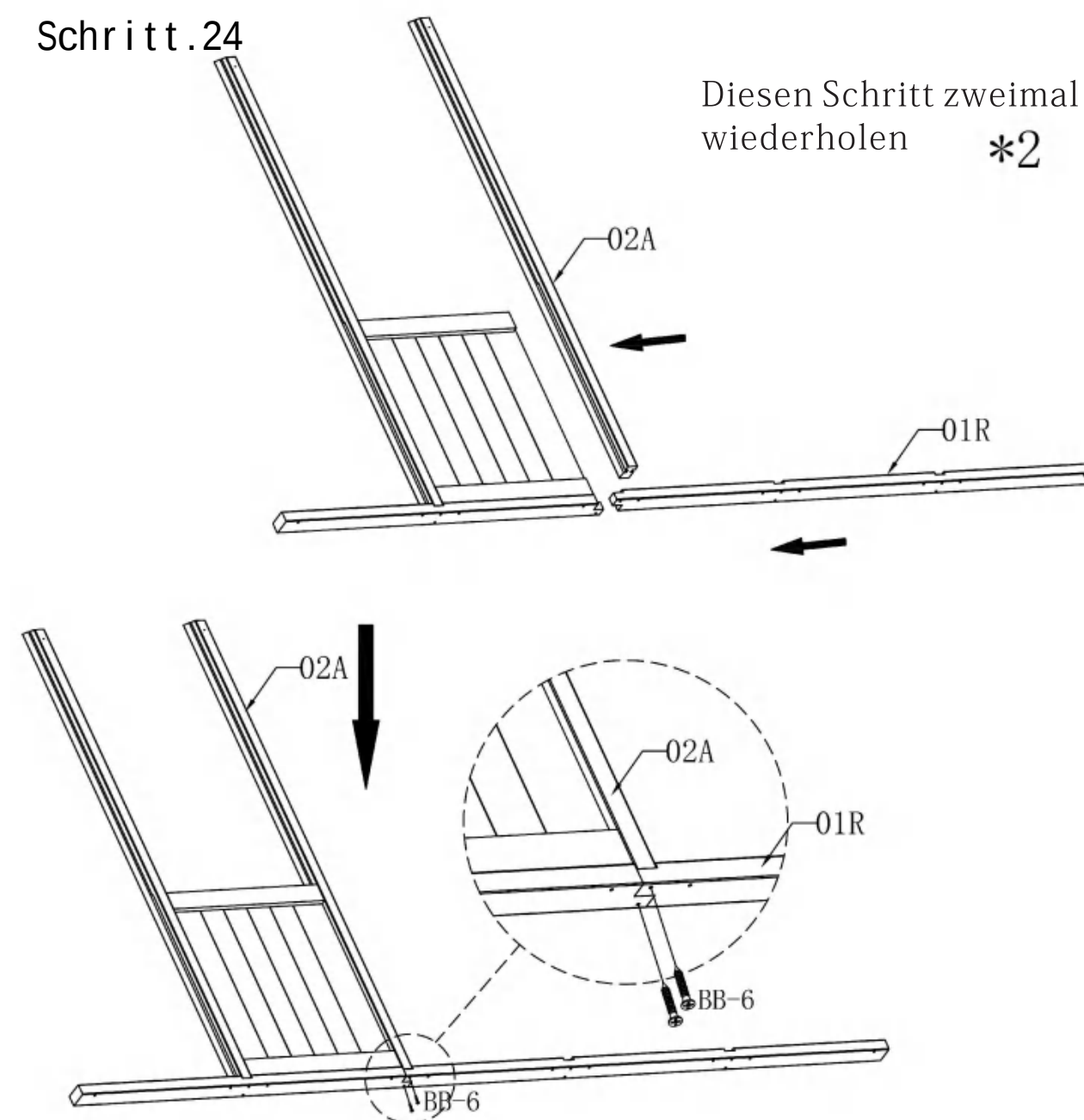
M4x50 BB-5 12X

Schritt.31

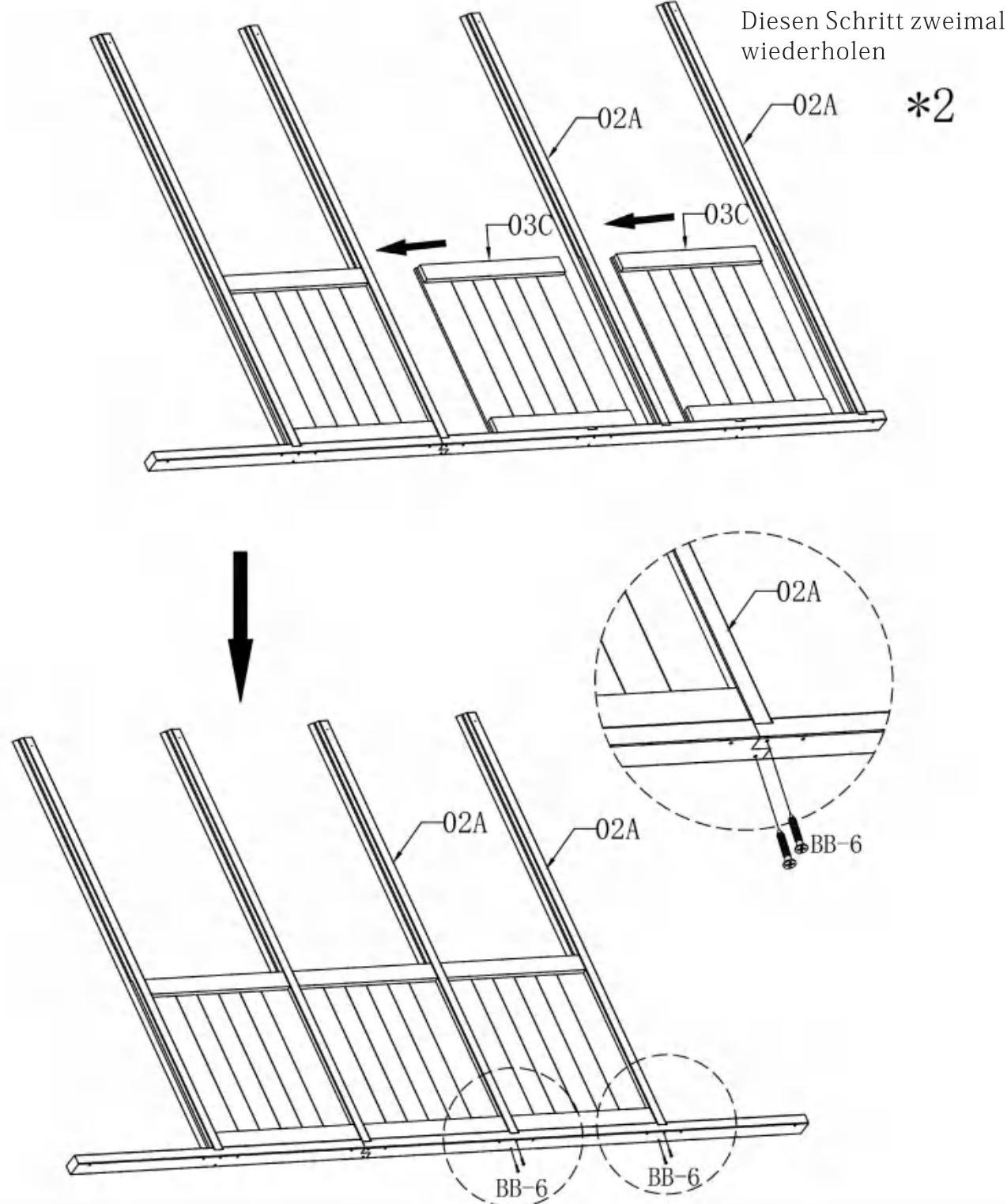


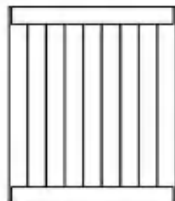
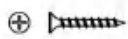
Schritt.24

Diesen Schritt zweimal
wiederholen *2

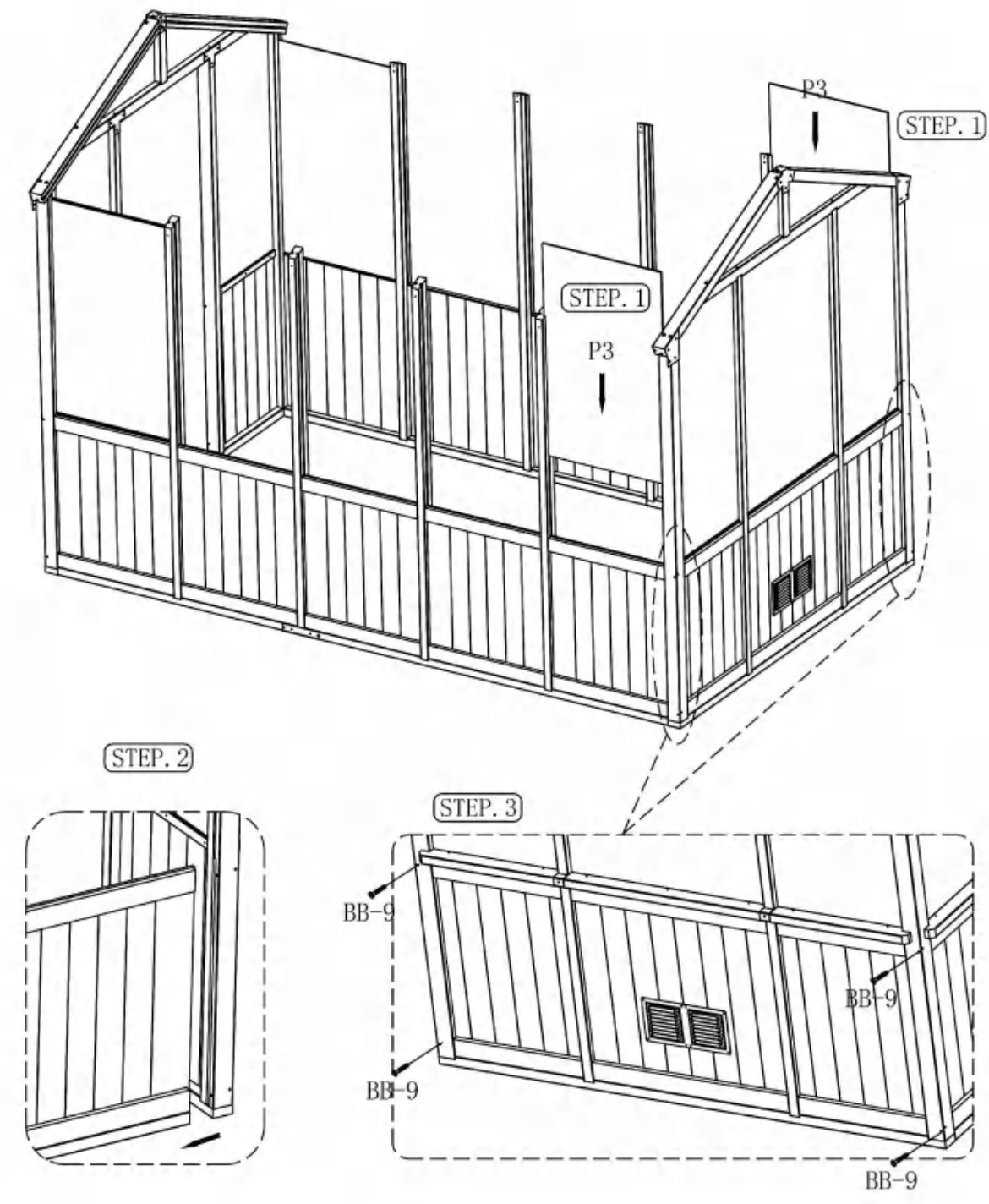


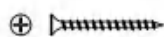
Schritt.25



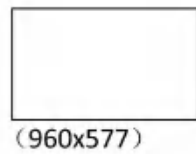
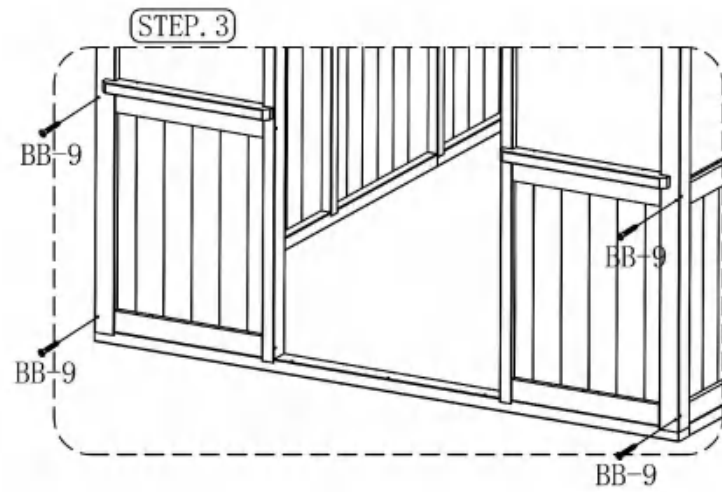
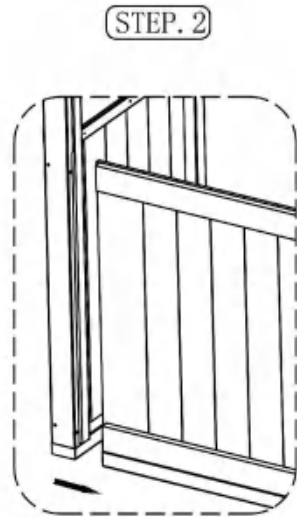
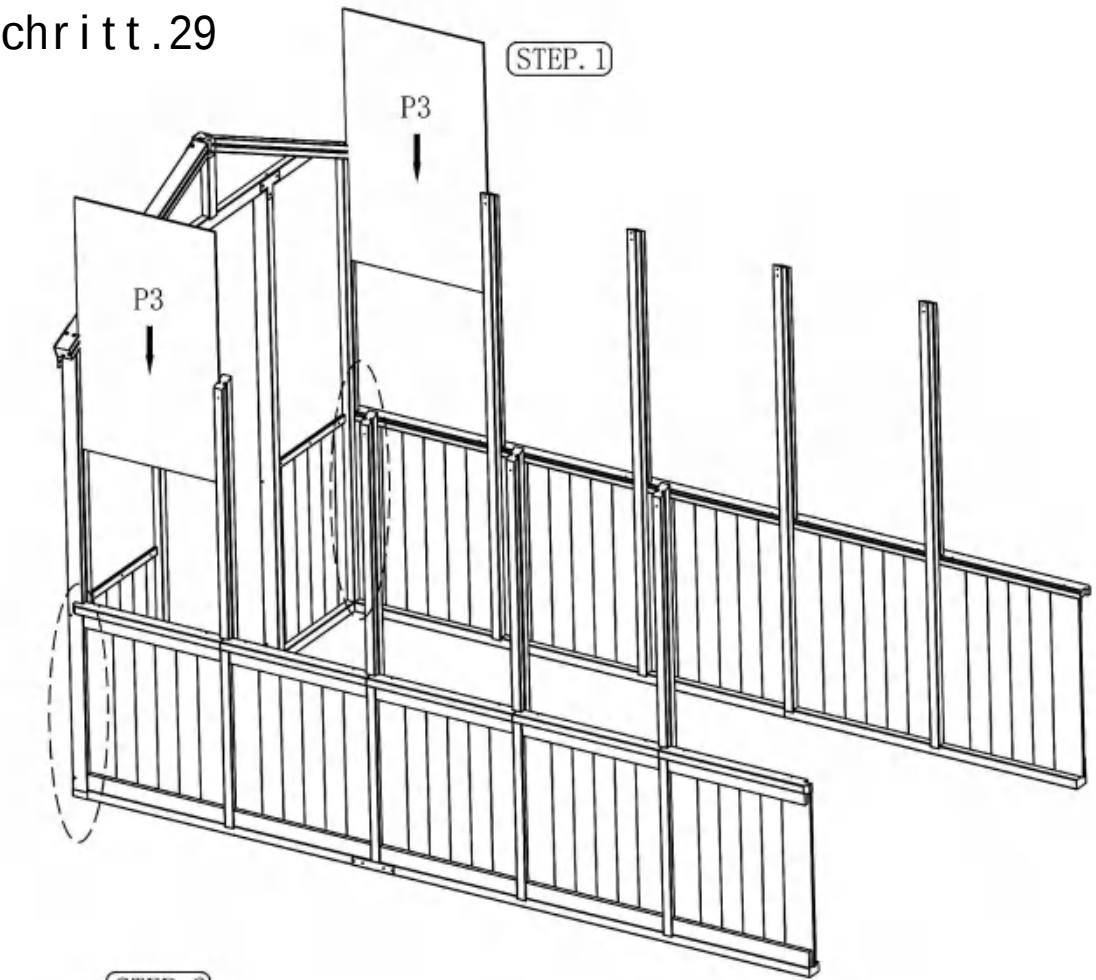
 02A 4X	 03C 4X	 M4x60 BB-6 8X
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Schritt.30

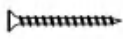


 (960x577) P3 2X	 M4x90 BB-9 4X
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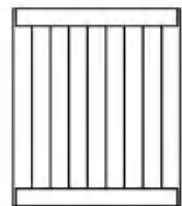
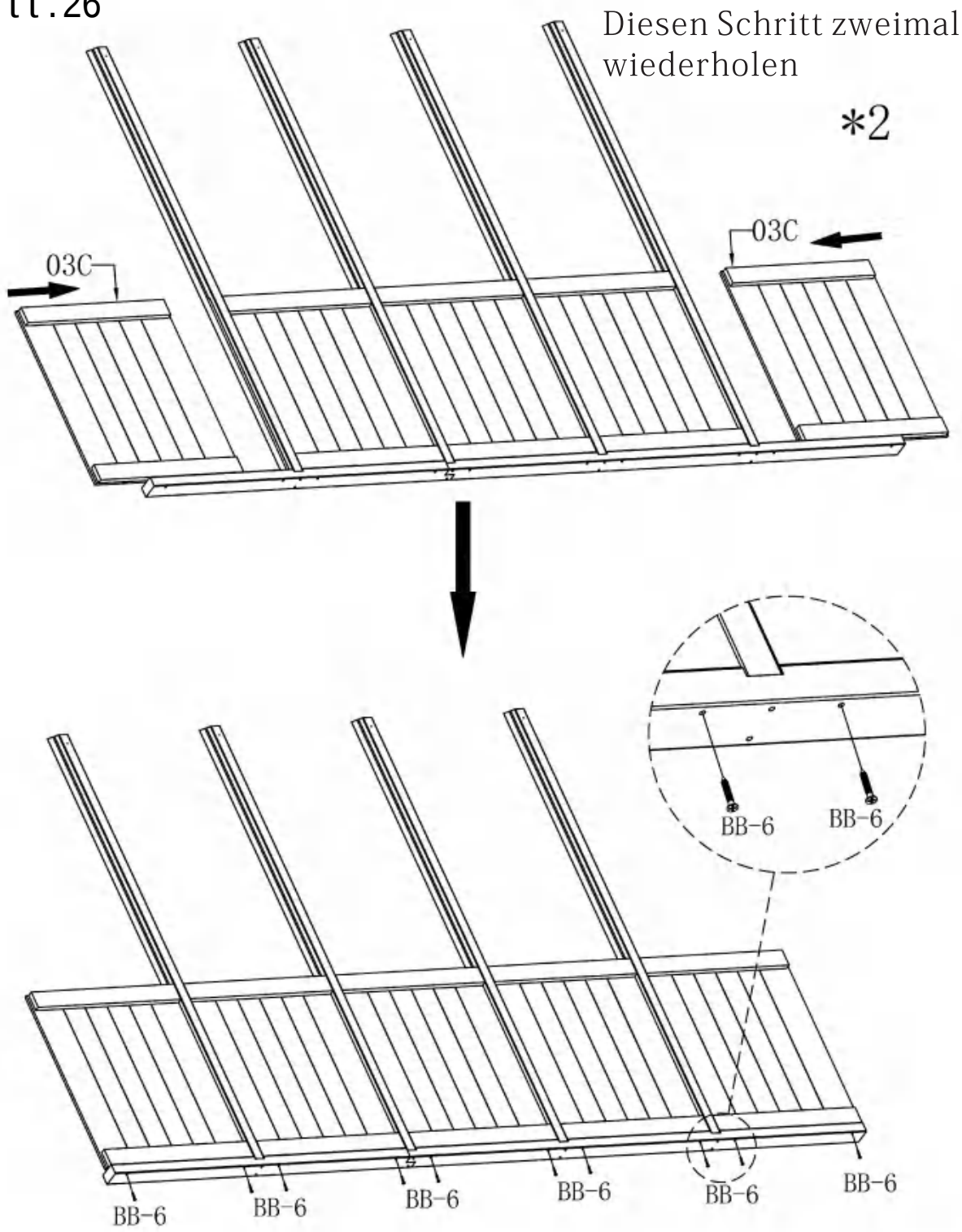
Schritt.29



P3 2X

⊕  M4x90 BB-9 4X

Schritt.26

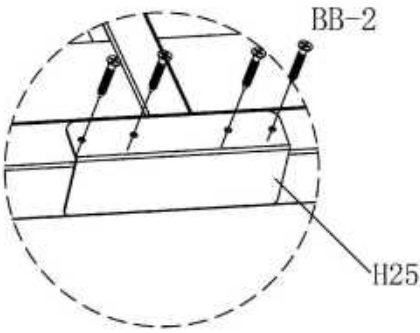
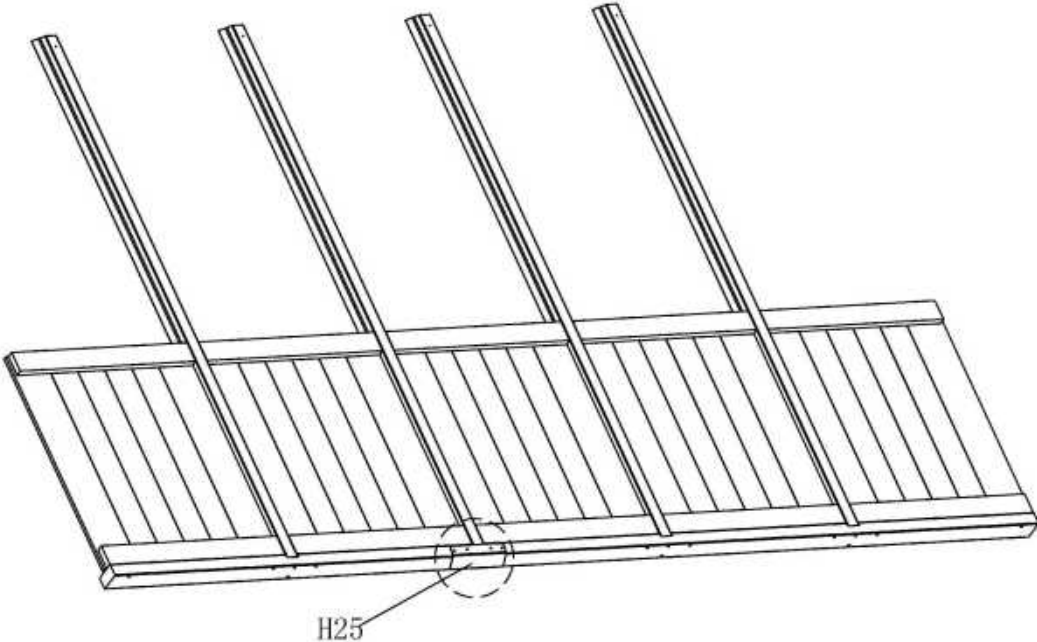


03C 4X

⊕  M4x60 BB-6 20X

Schritt.27

Diesen Schritt zweimal
wiederholen *2

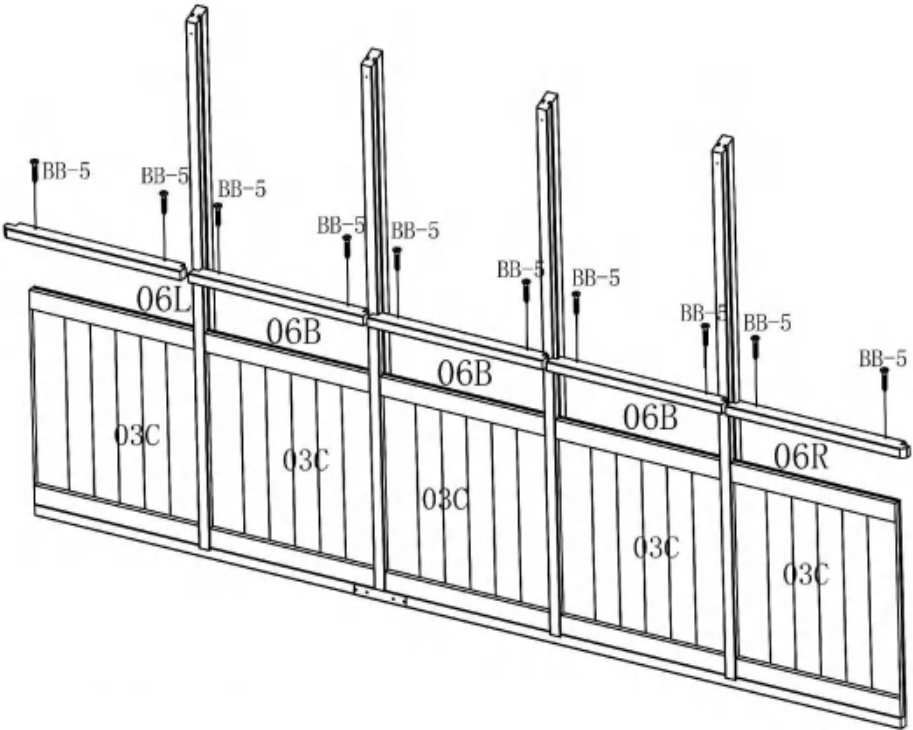


H25 2X

⊕  M4x25 BB-2 8X

Schritt.28

Diesen Schritt zweimal
wiederholen *2



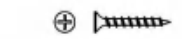
06B 6X



06L 2X



06R 2X



M4x50 BB-5 20X