



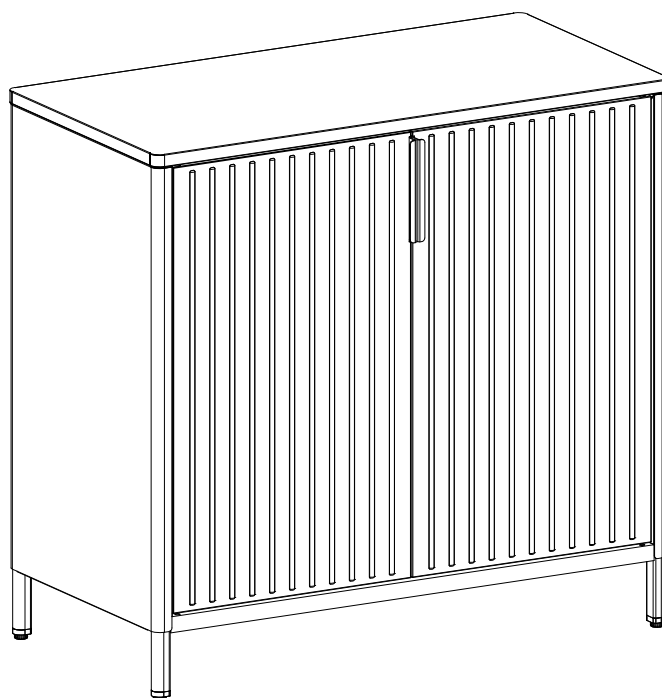
FUS20901A

BAHAG:32983496

BAHAG:32957093

BAHAG:31899296

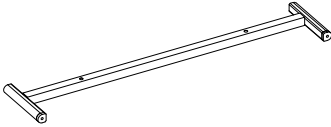
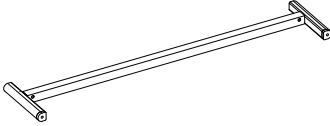
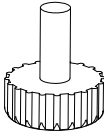
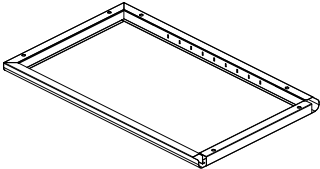
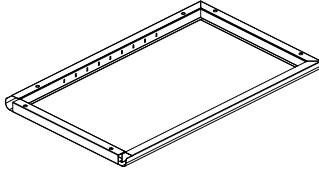
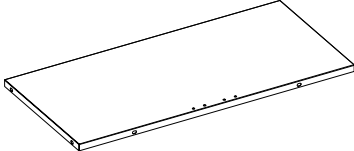
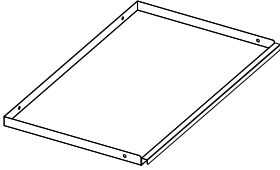
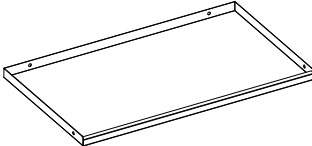
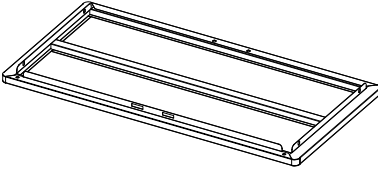
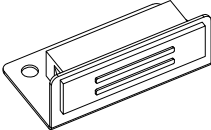
BAHAG:61899302

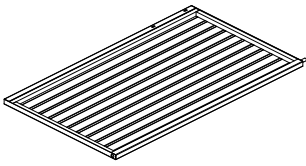
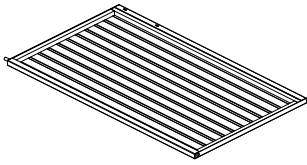
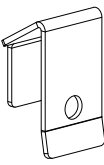
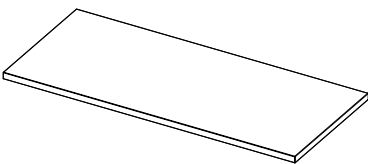
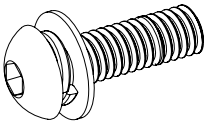
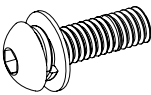
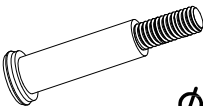
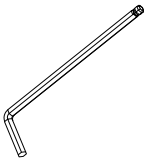


2

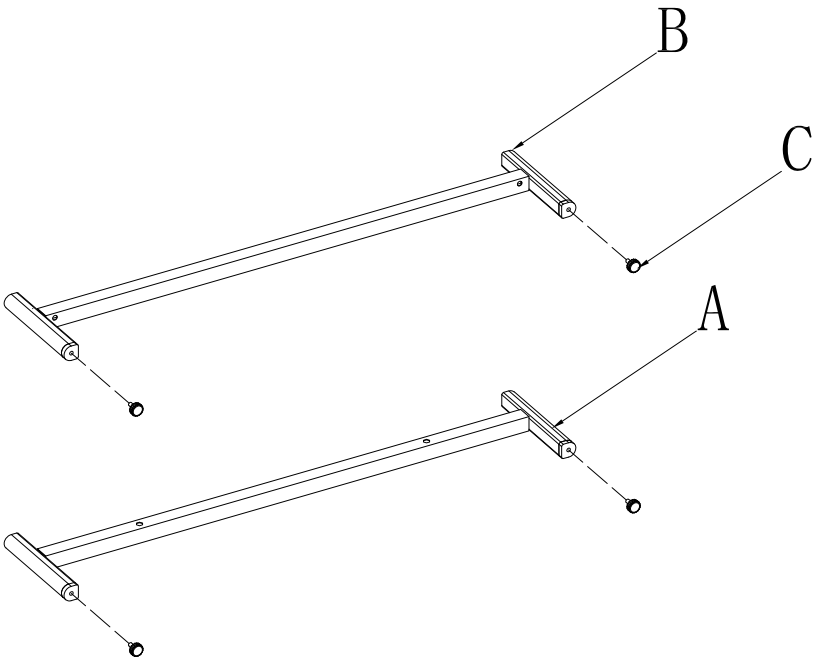


30 min

Bauteil Nummer	Bauteil Bezeichnung	Menge
A		1
B		1
C		4
D		1
E		1
F		1
G		1
H		1
I		1
J		2

Bauteil Nummer	Bauteil Bezeichnung	Menge
K		1
L		1
M		8
N		2
AA	 M6*15	20+1
BB	 M4*12	4
CC	 $\phi 8.8*29*M6*15$	2
DD	 M6	1
EE	 M4	1
FF	 $\phi 17*1.5$	2

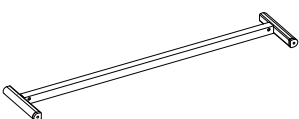
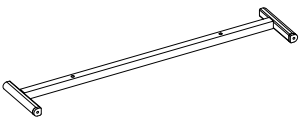
STEP 01



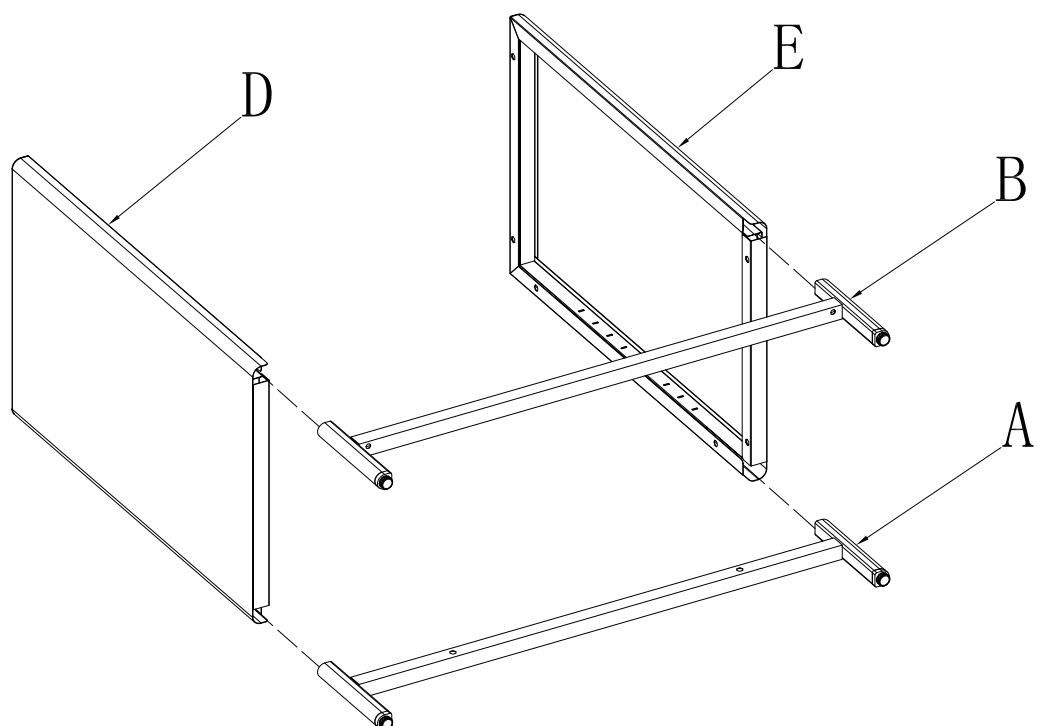
A X1

B X1

C X4

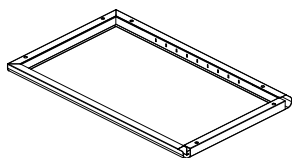


STEP 02



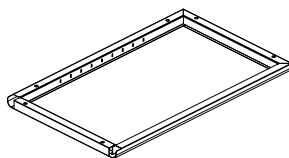
D

X1

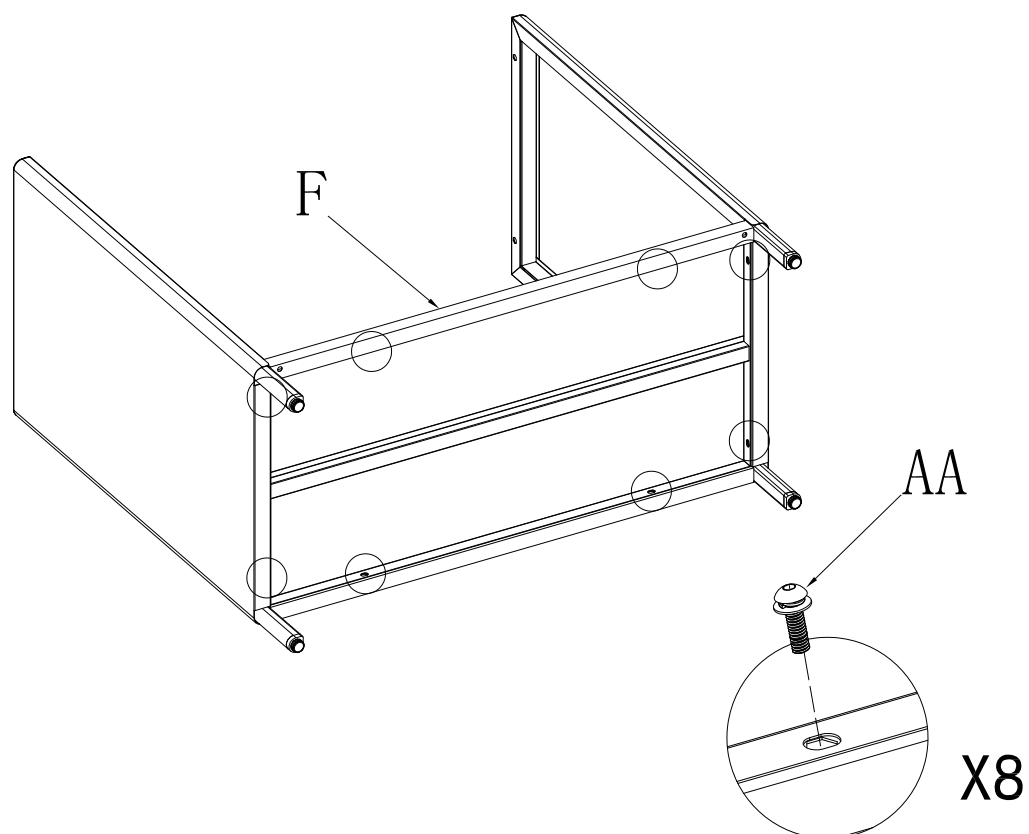


E

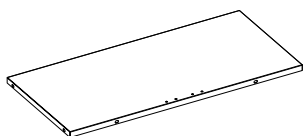
X1



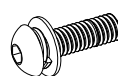
STEP 03



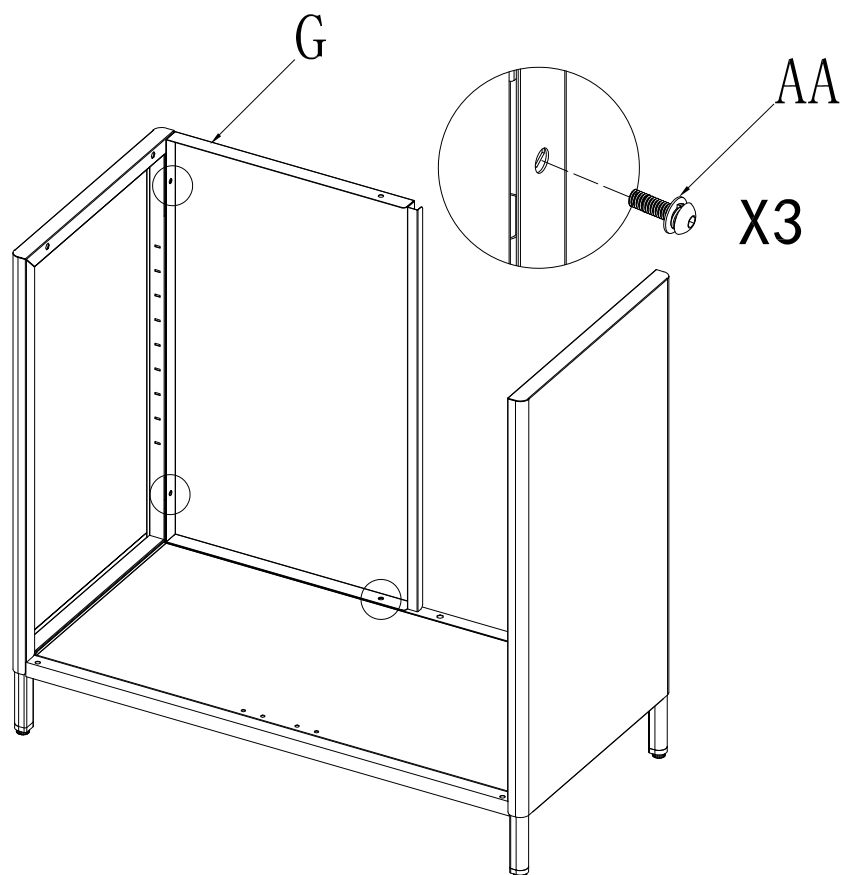
F X1



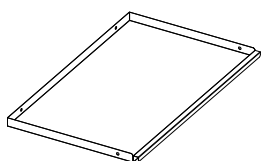
AA M6*15 X8



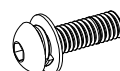
STEP 04



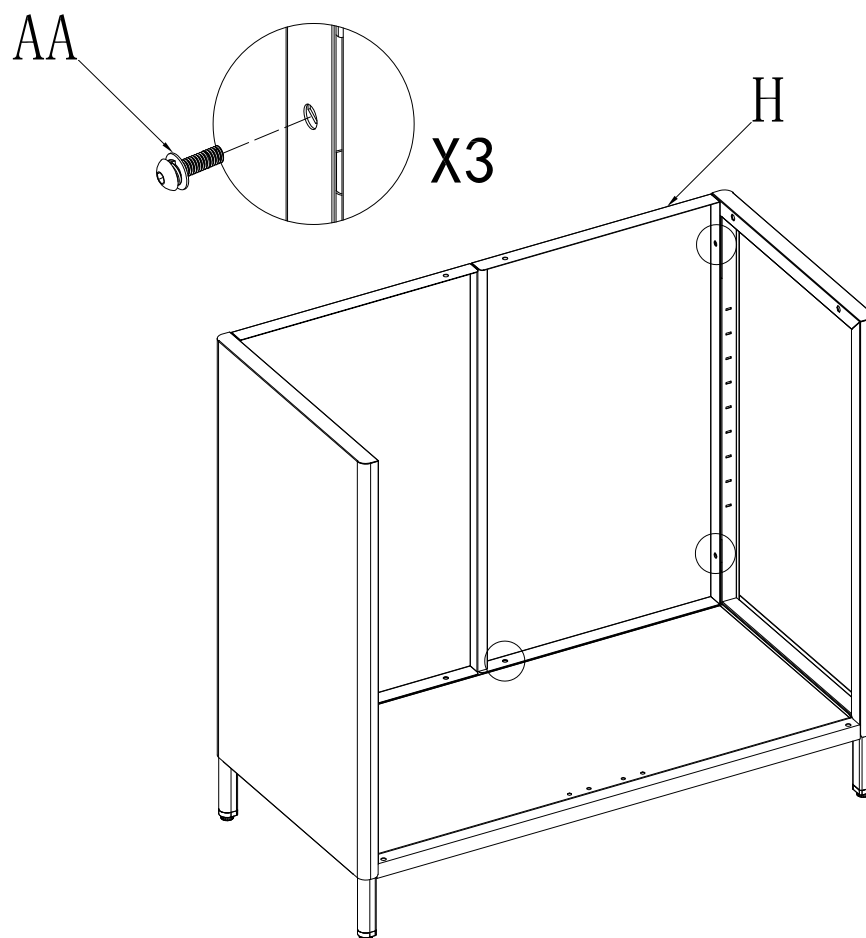
G X1



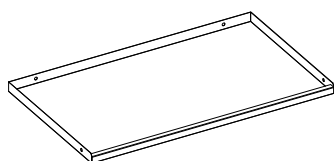
AA M6*15 X3



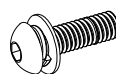
STEP 05



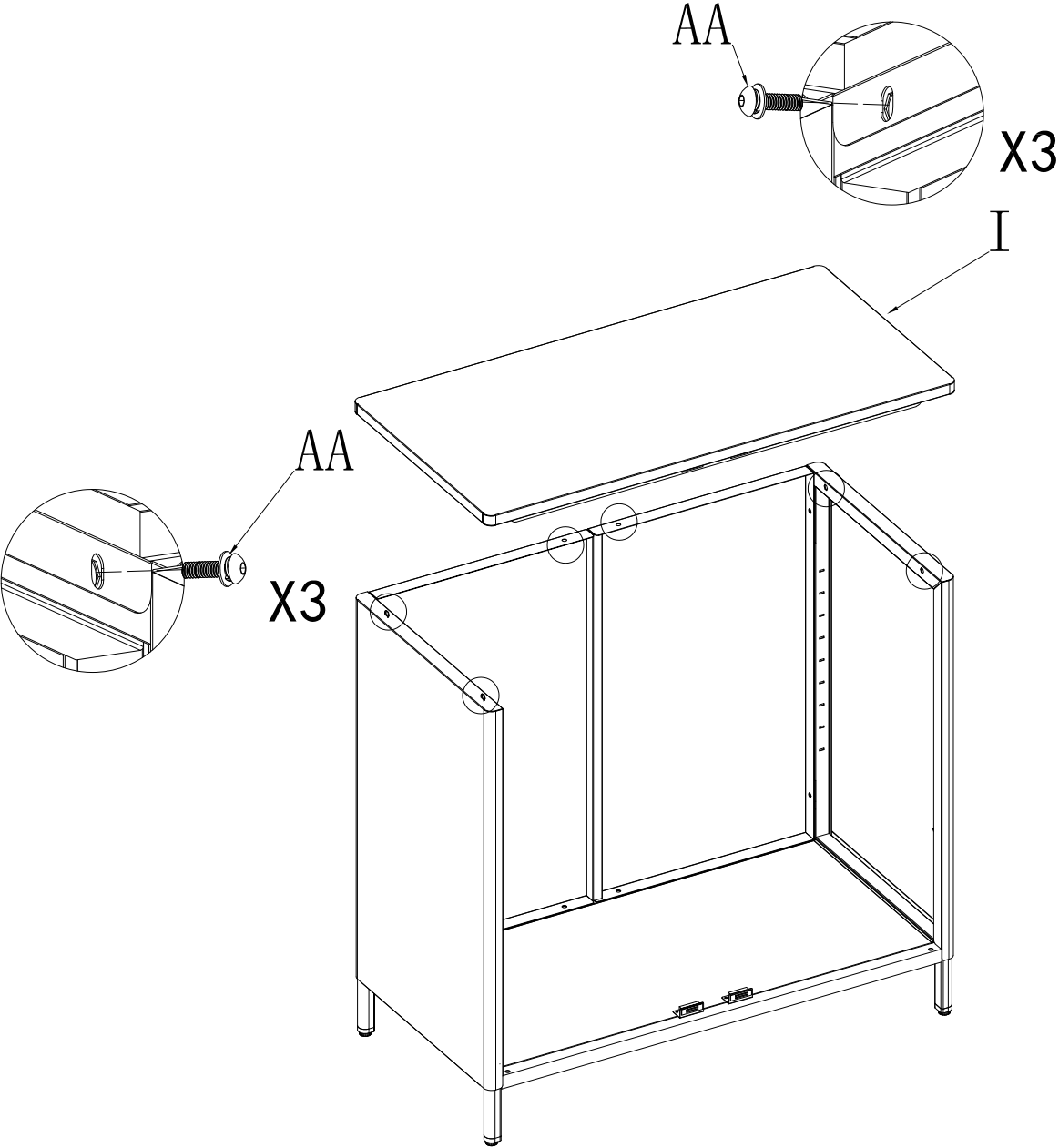
H X1



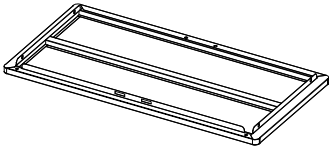
AA M6*15 X3



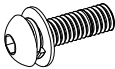
STEP 06



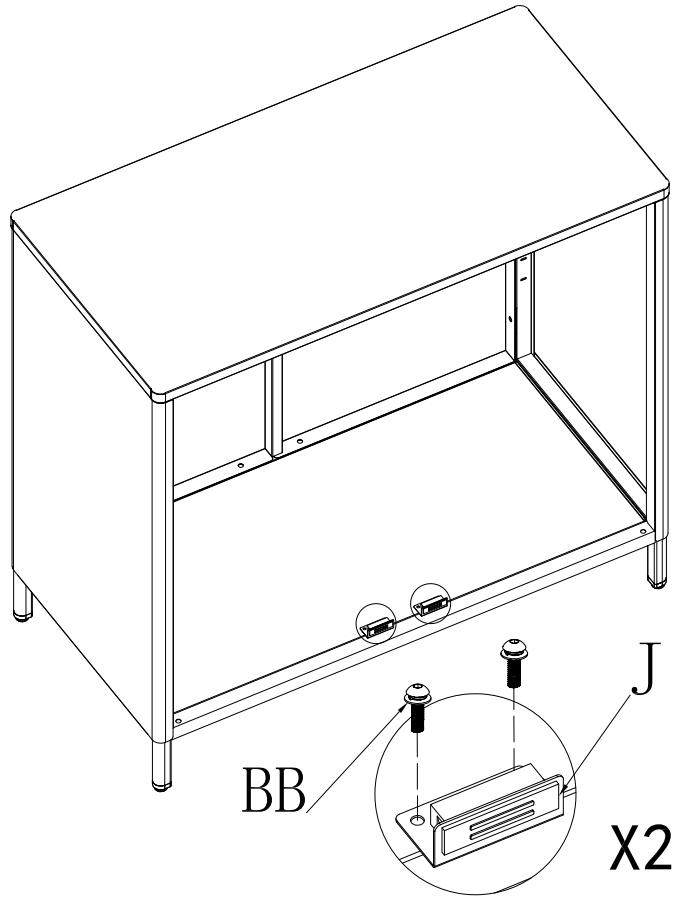
I X1



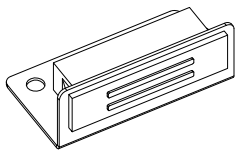
AA M6*15 X6



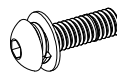
STEP 07



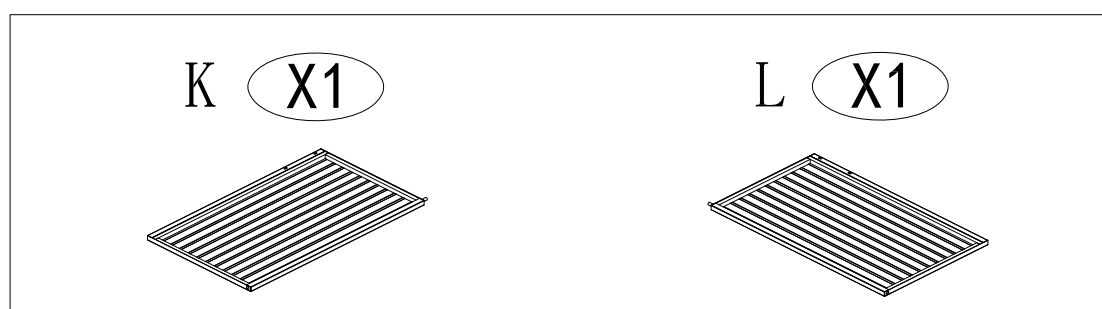
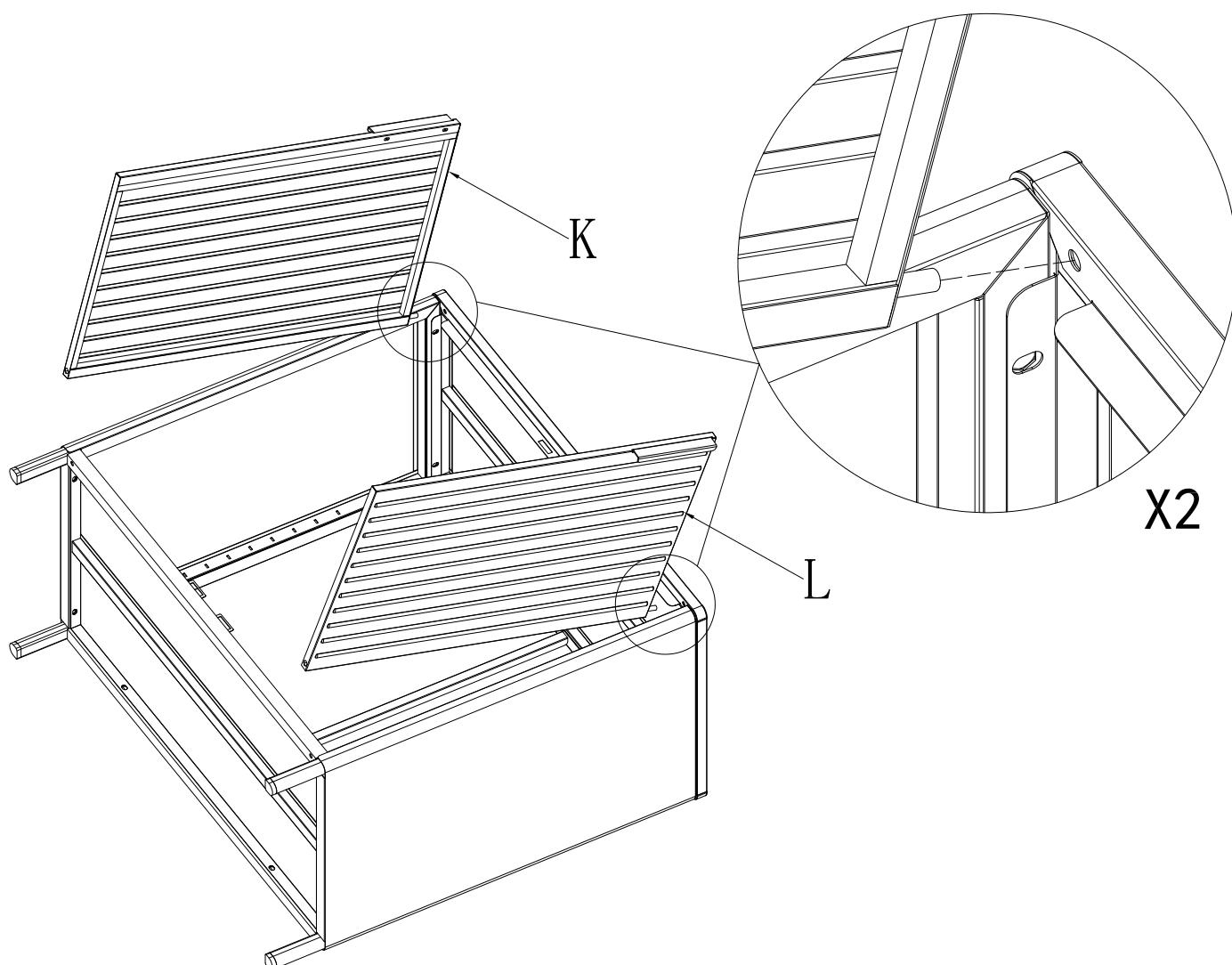
J X2



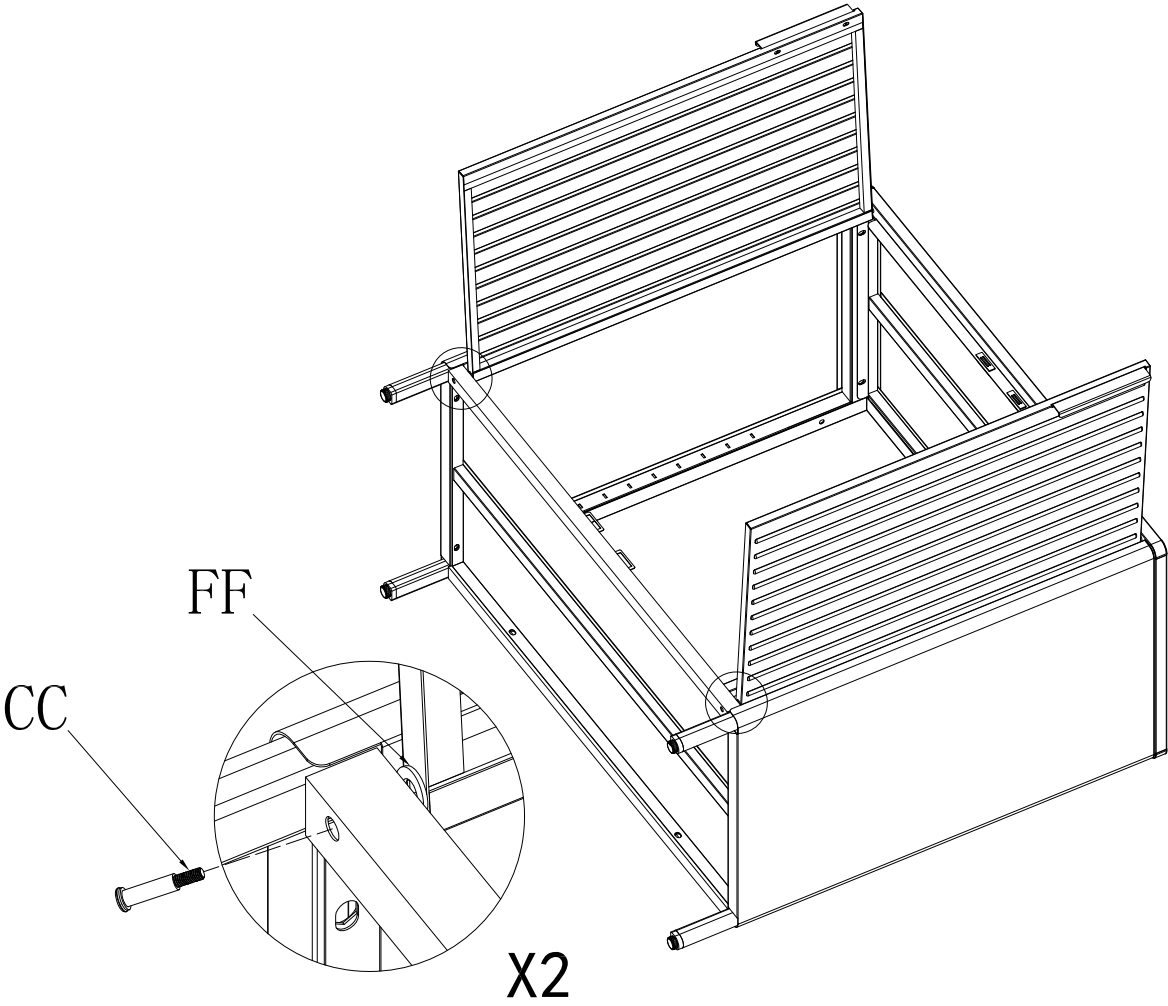
BB M4*12 X4



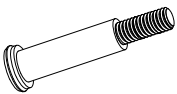
STEP 08



STEP 09



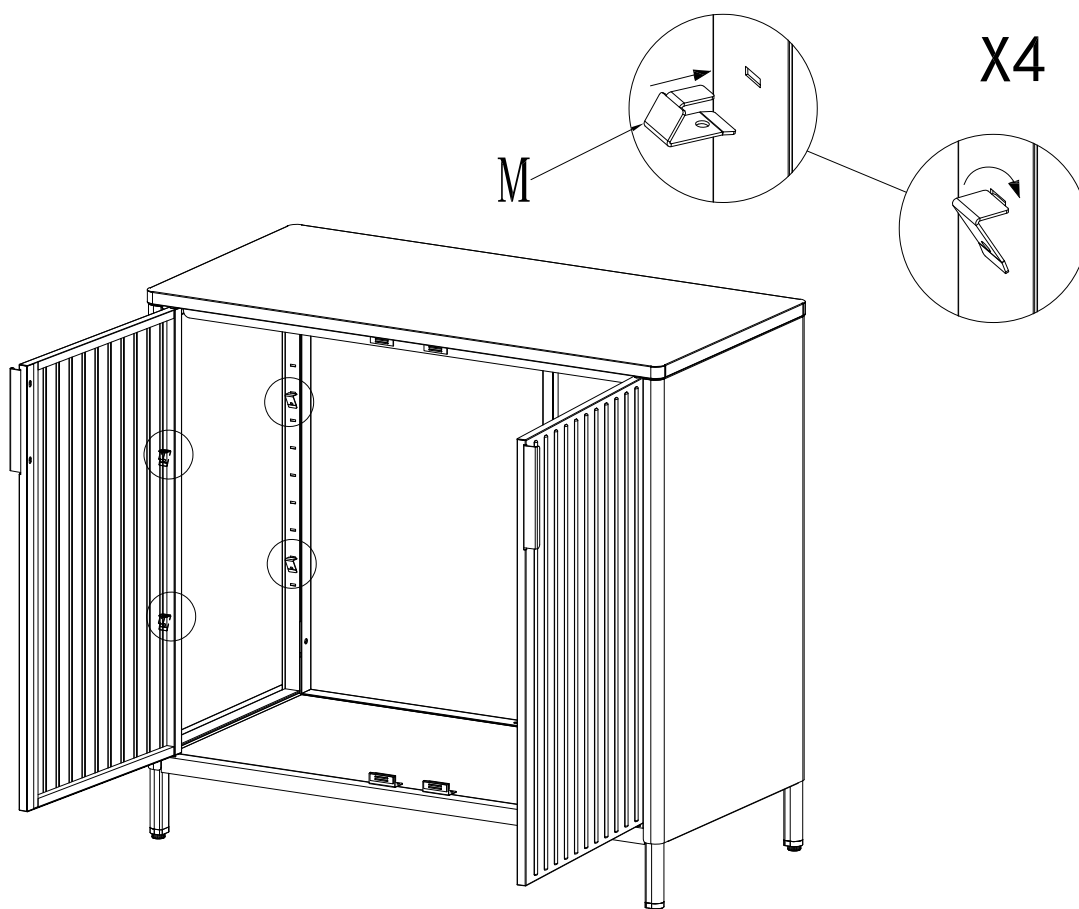
CC X2



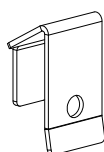
FF X2



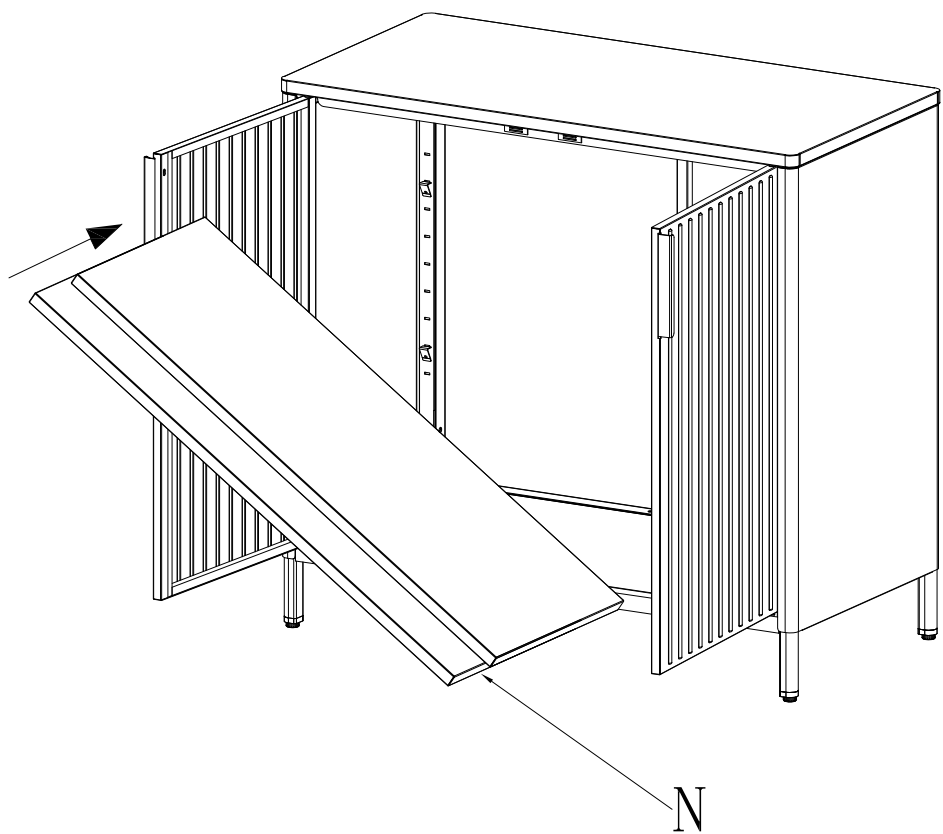
STEP 10



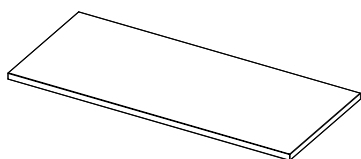
M X4



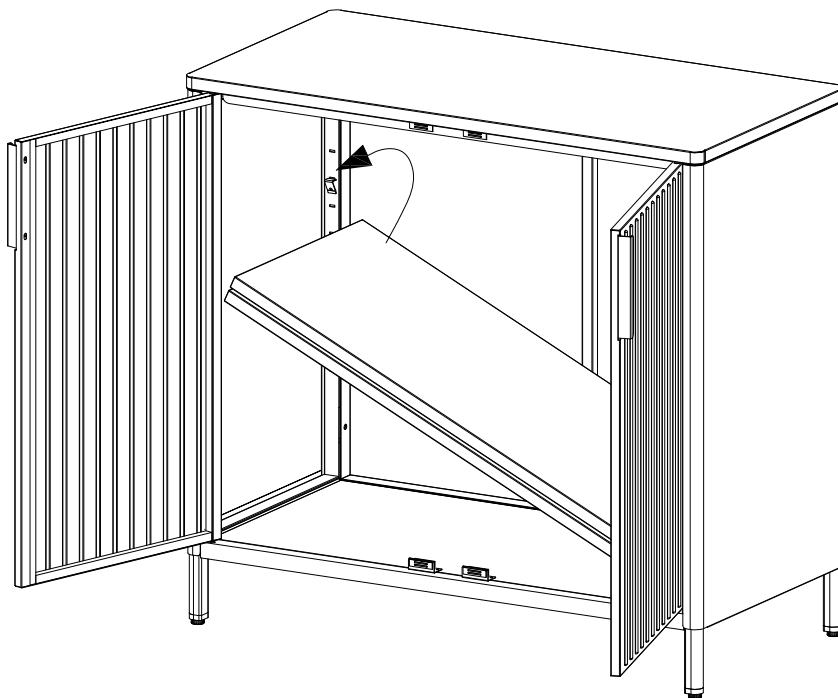
STEP 11



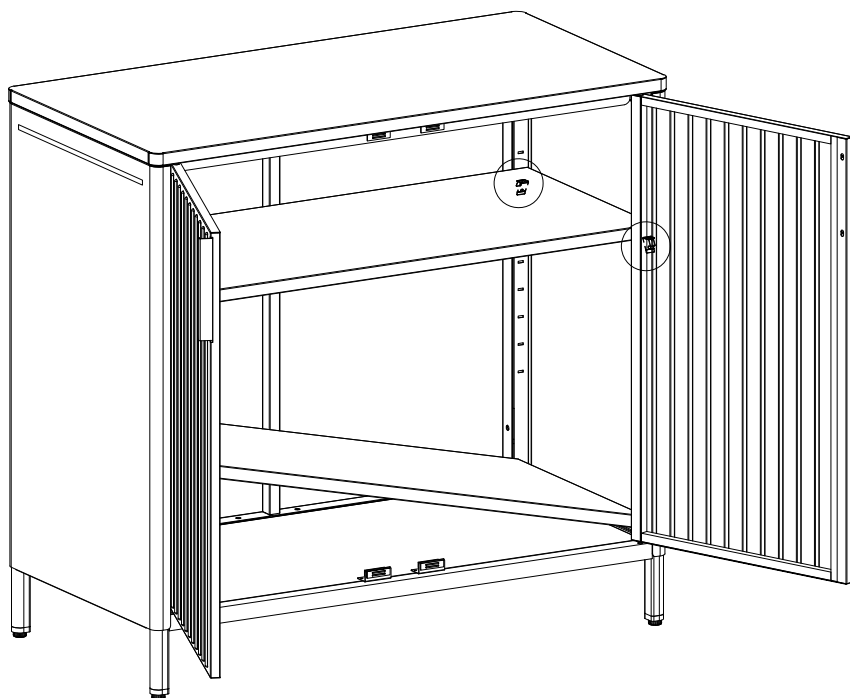
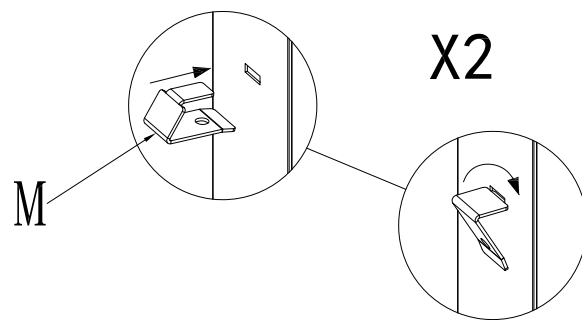
N (X2)



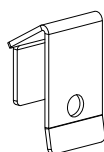
STEP 12



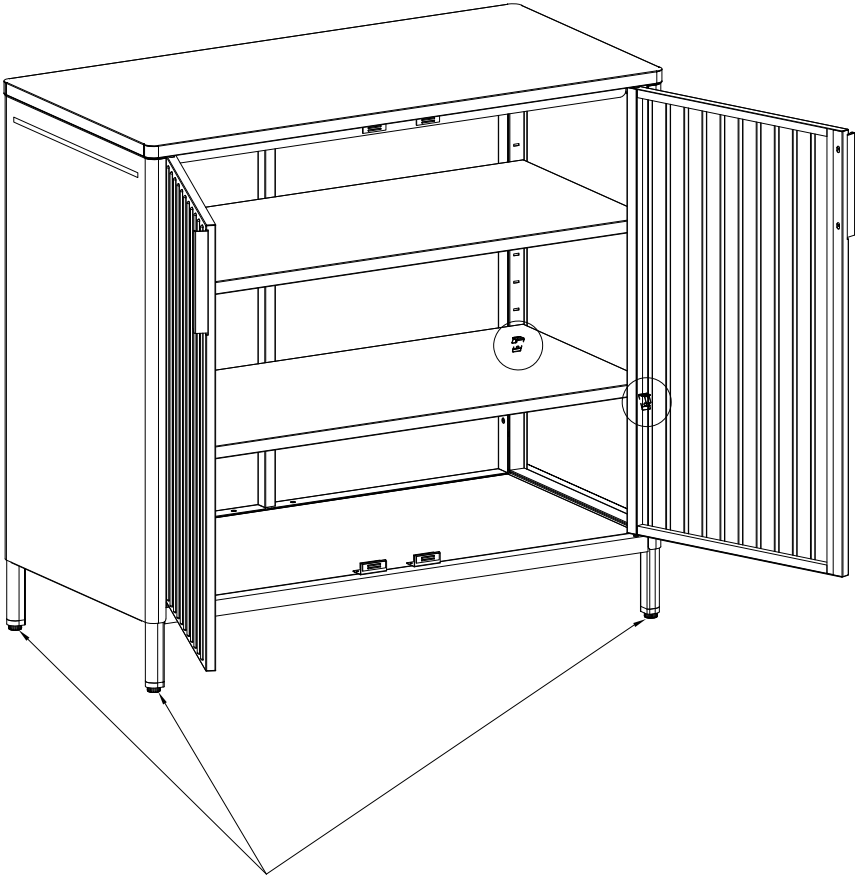
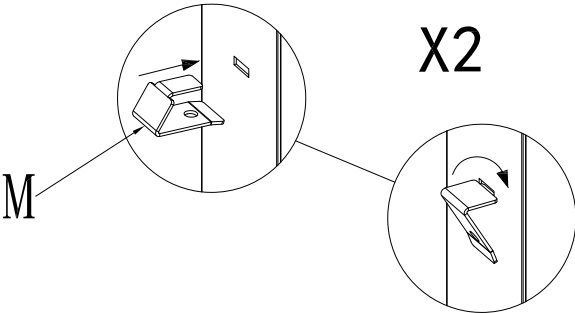
STEP 13



M X2



STEP 14



Adjustable feet

M X2

