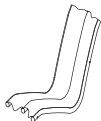









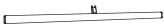

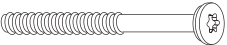










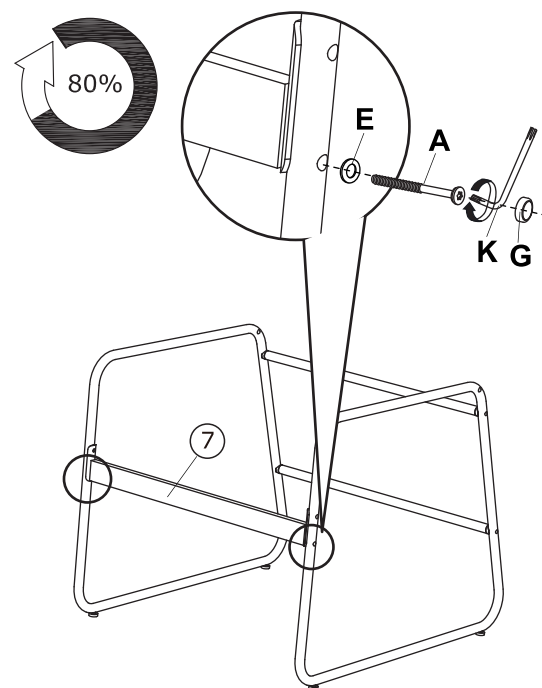
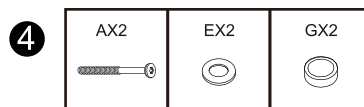
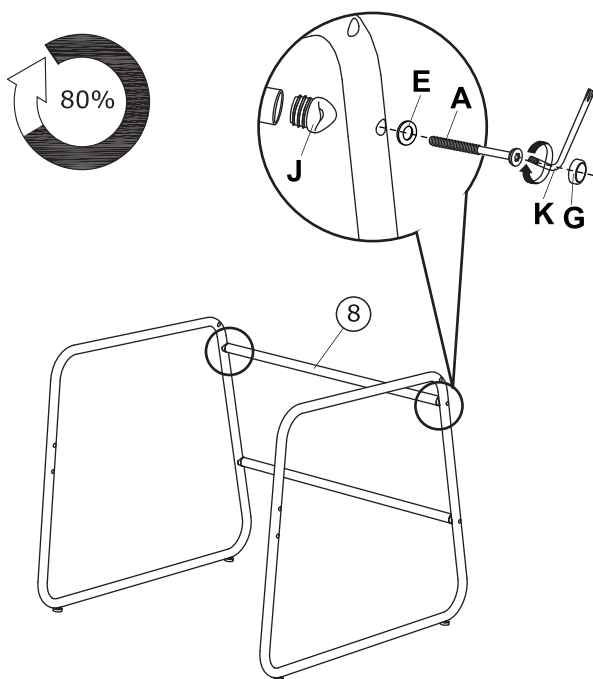
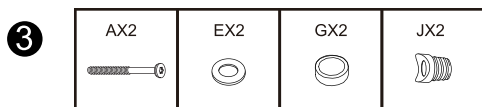
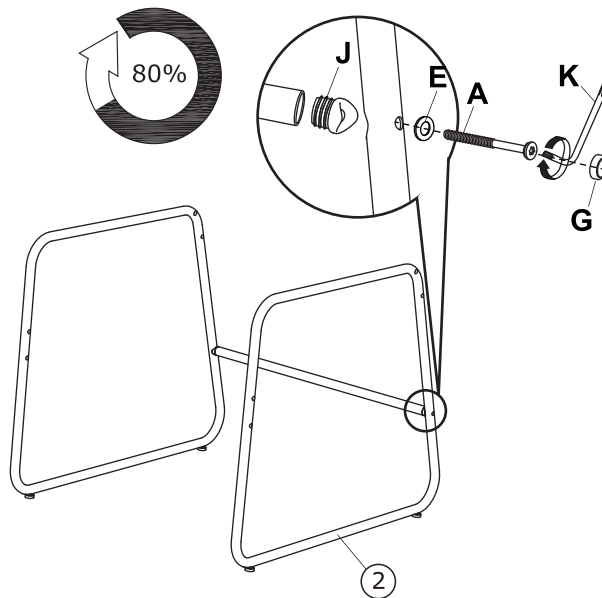
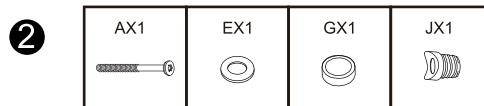
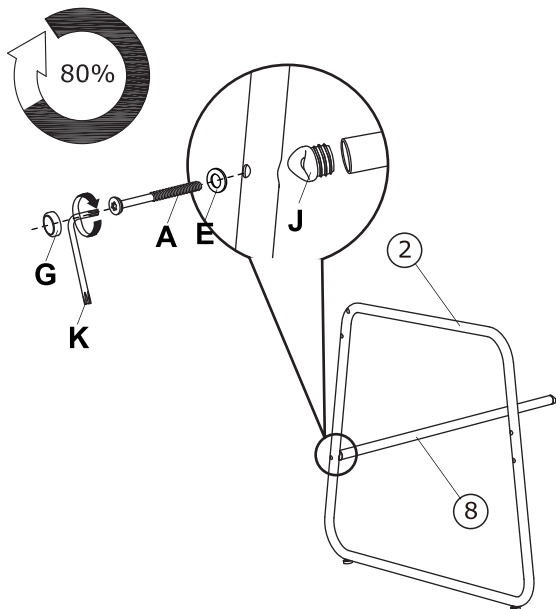
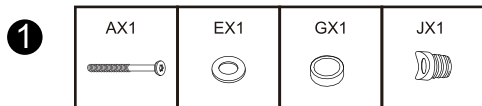
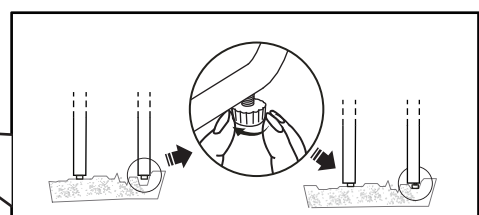
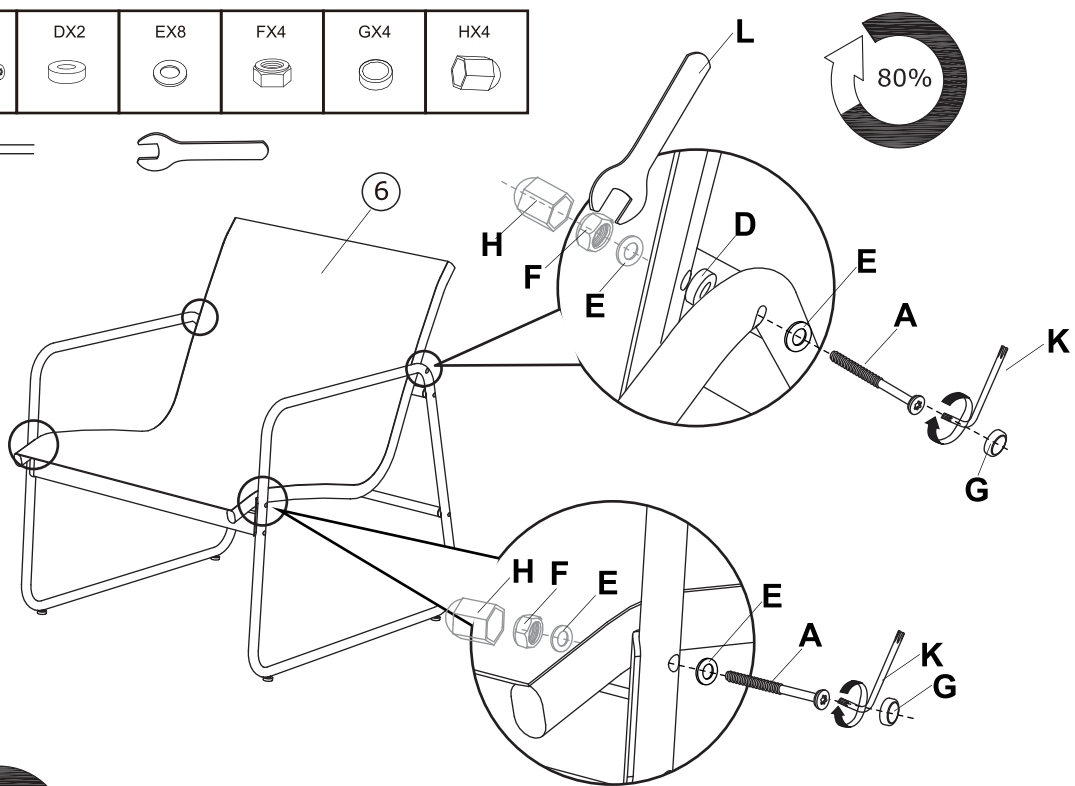
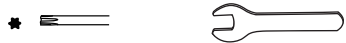
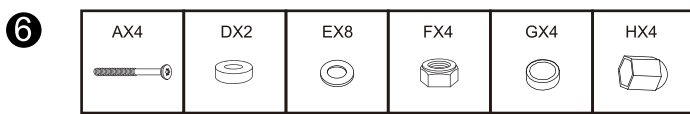
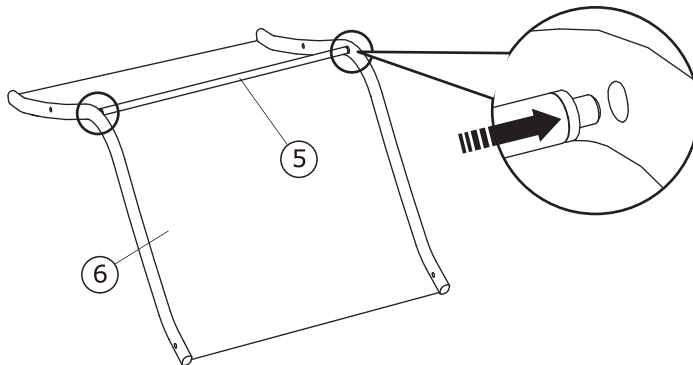
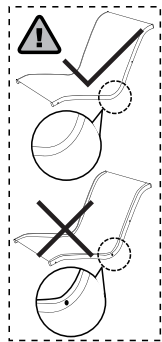
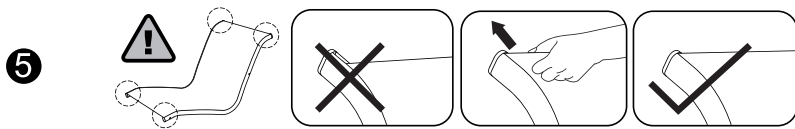
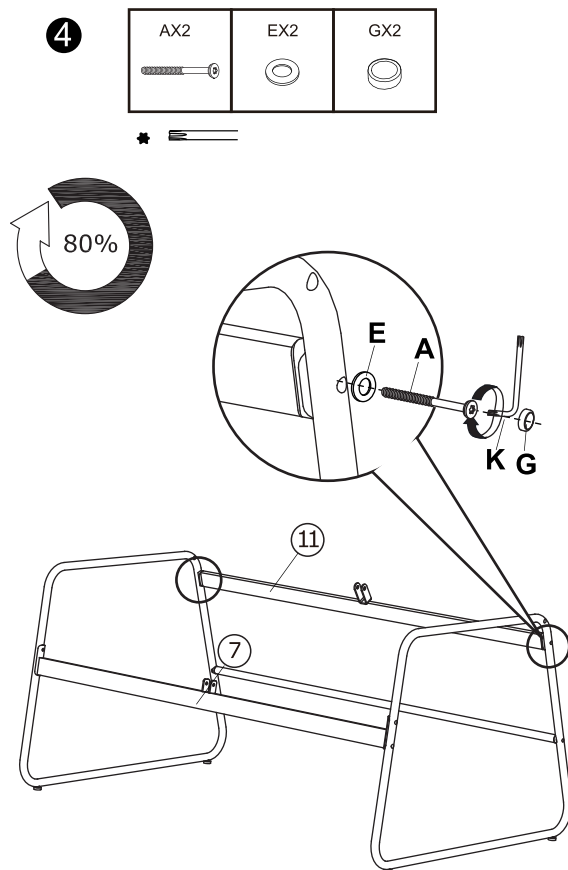
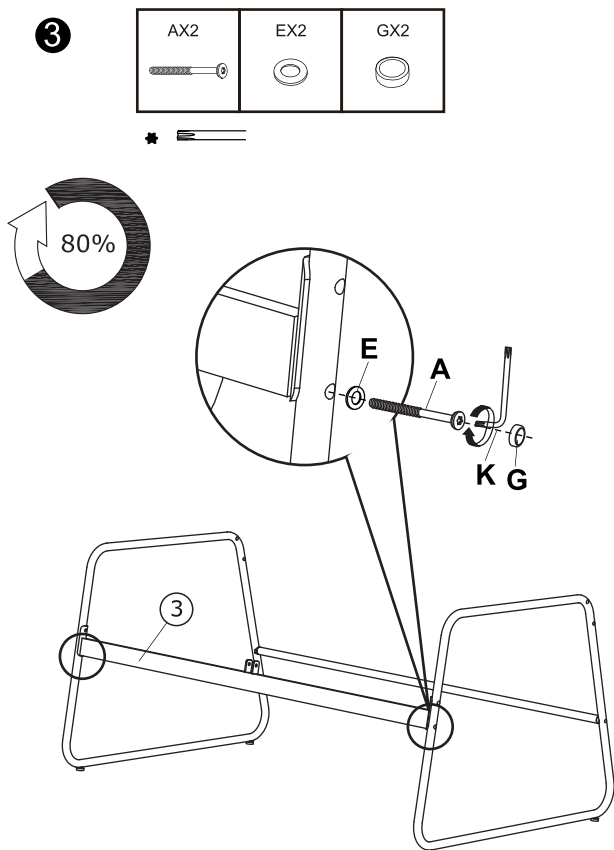
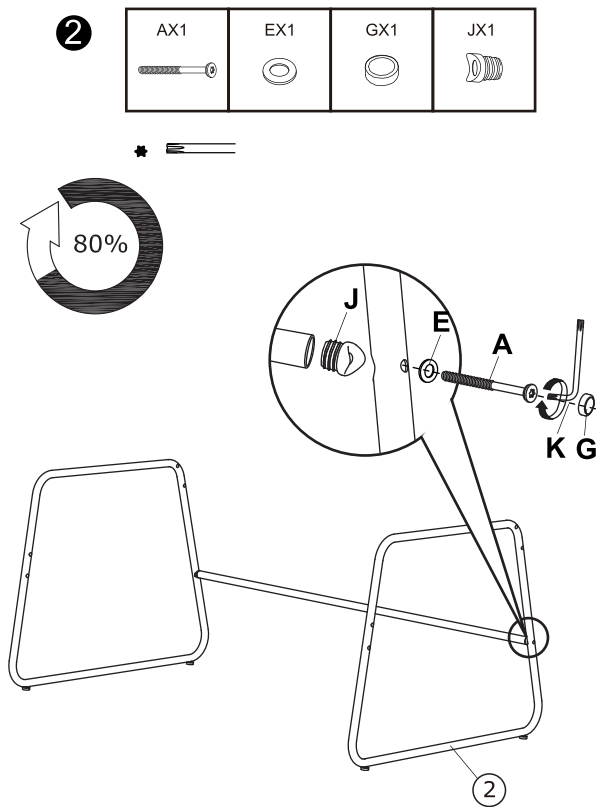
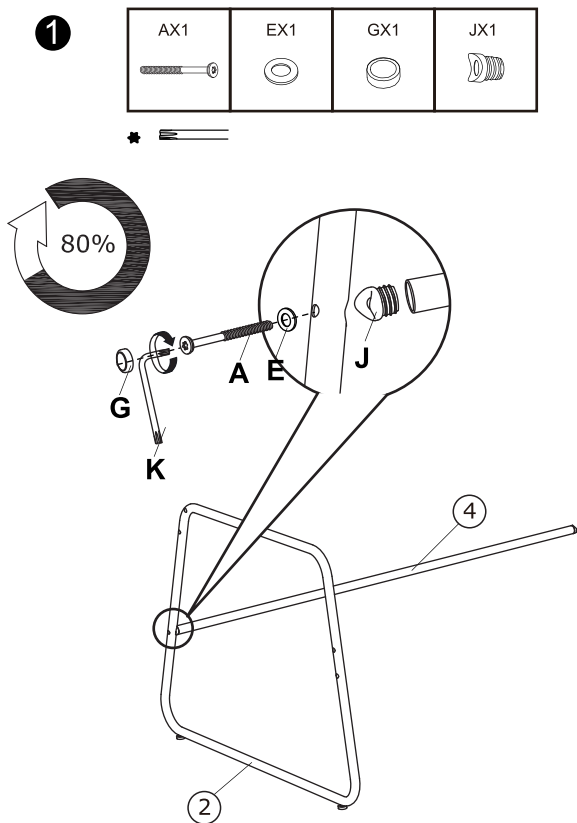


①		1
②		6
③		1
④		1
⑤		4
⑥		2
⑦		2
⑧		4
⑨		2
⑩		1
⑪		1
⑫		1

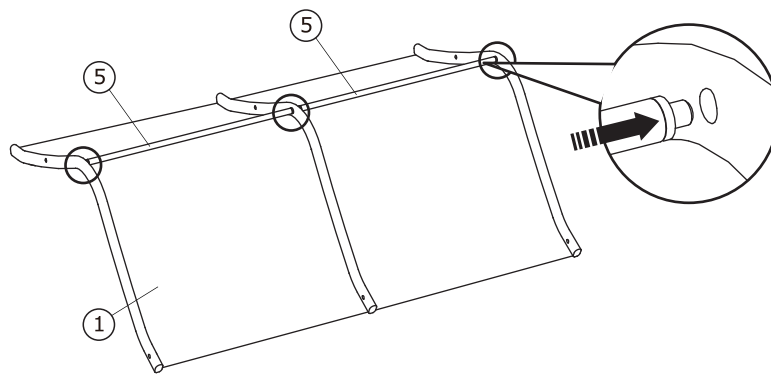
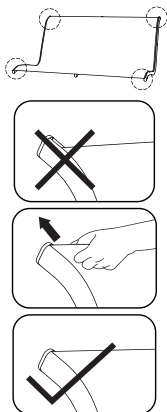
A		30
B		2
C		8
D		6
E		54
F		14
G		40
H		14
J		10
K		1
L		1





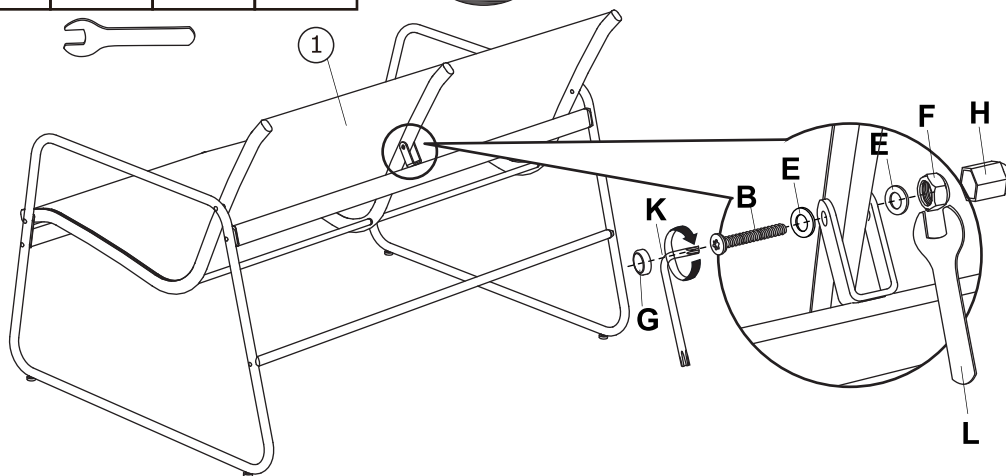
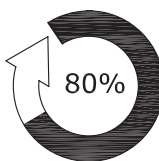


5



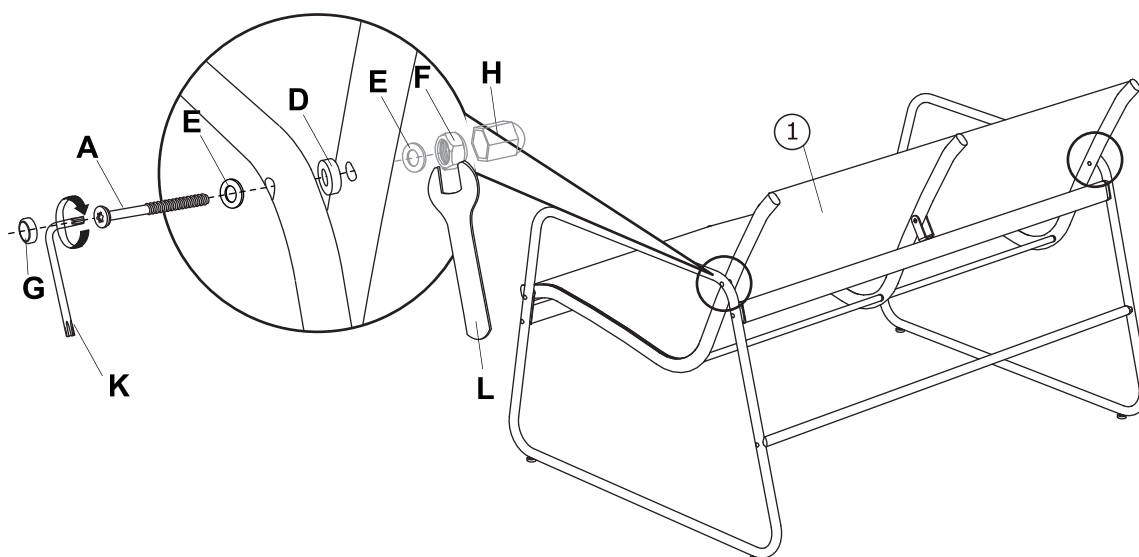
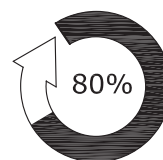
6

BX1	EX2	FX1	GX1	HX1



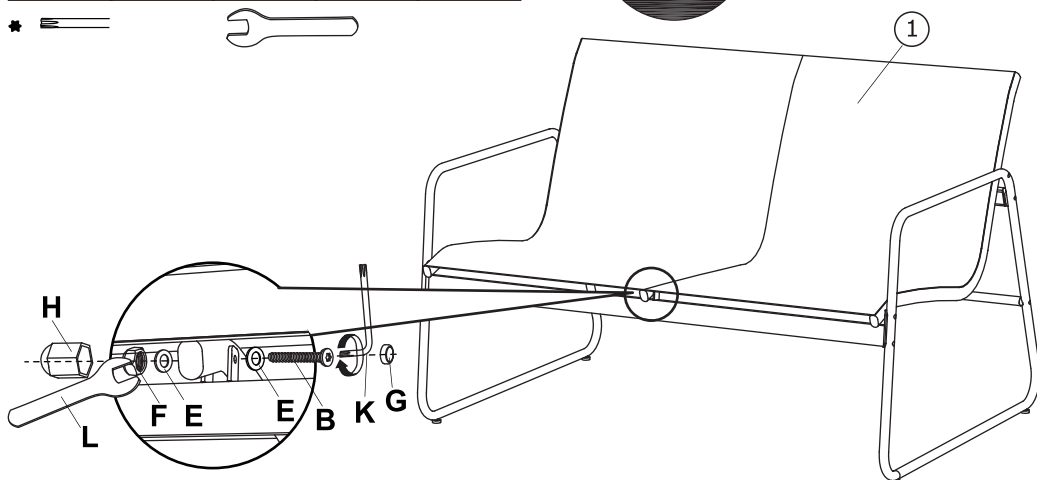
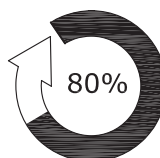
7

AX2	DX2	EX4	FX2	GX2	HX2



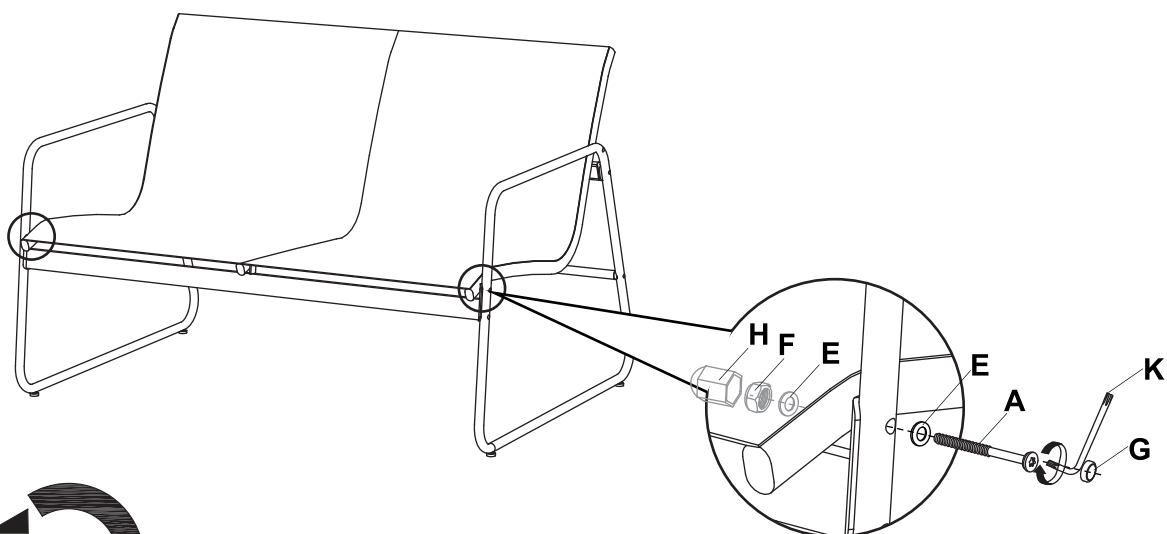
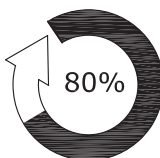
8

BX1	EX2	FX1	GX1	HX1

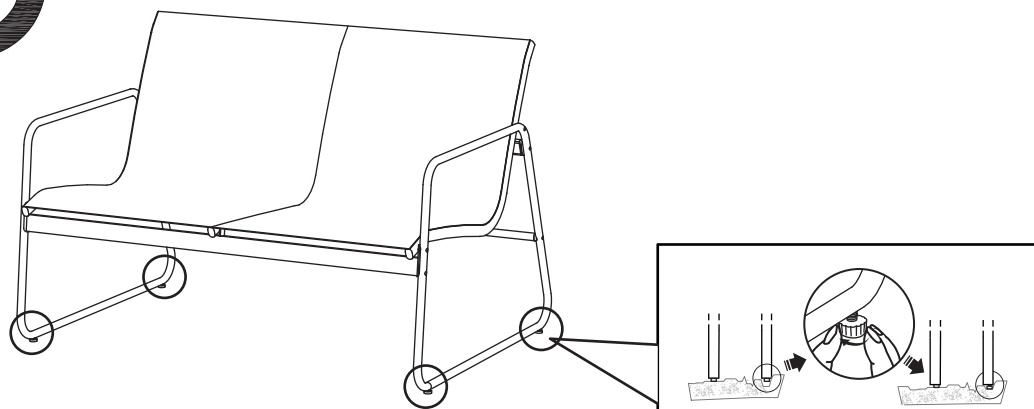


9



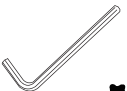

AX2	EX4	FX2	GX2	HX2

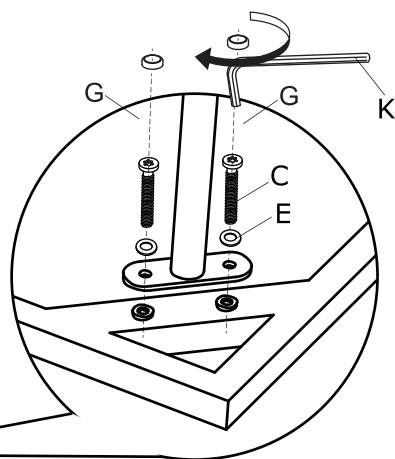
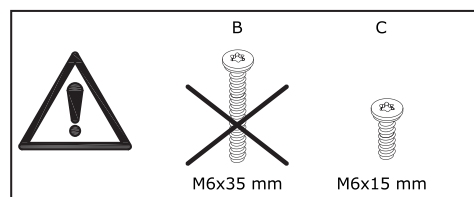
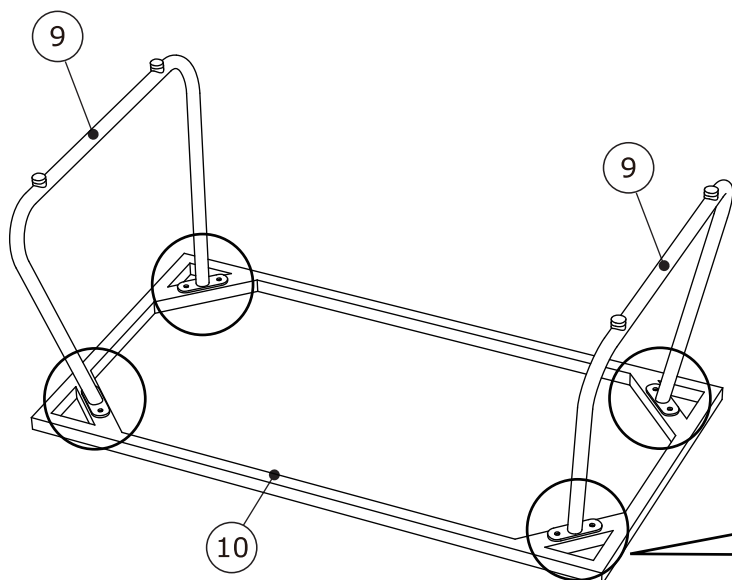


10

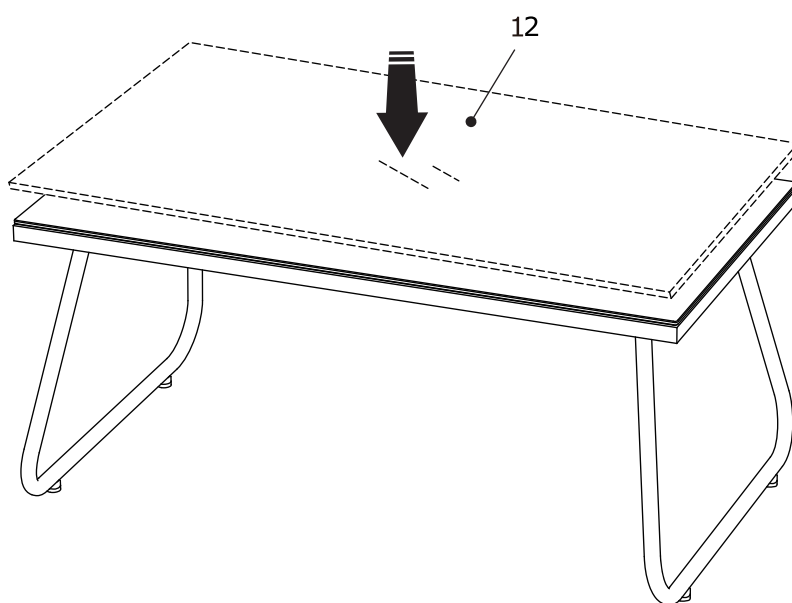


1

<p>C x 8</p>  <p>M6x15 mm</p>	<p>E x 8</p>  <p>Ø6/Ø14 mm</p>	<p>K x 1</p>  <p>4 mm ★</p>	<p>GX8</p> 	
--	---	--	--	--



2



3

