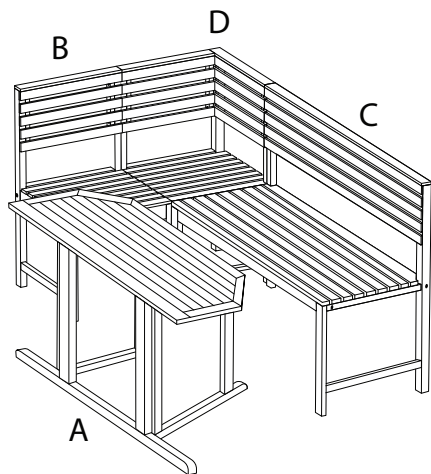
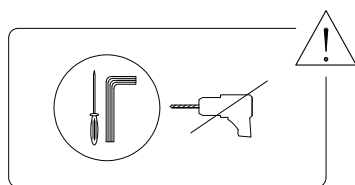
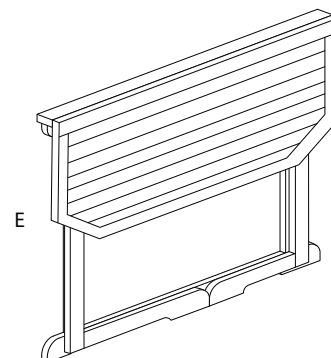
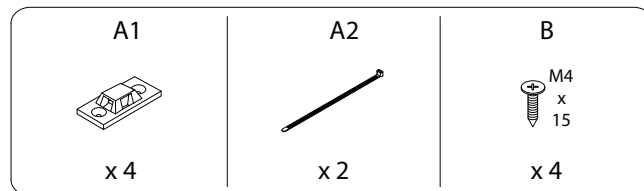
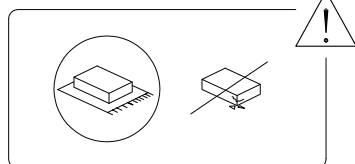




A



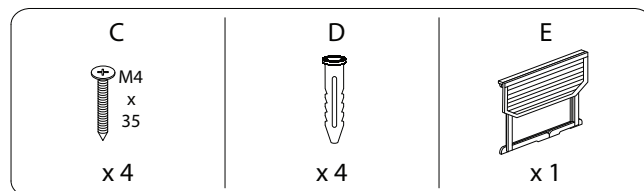
60'



2

1/10

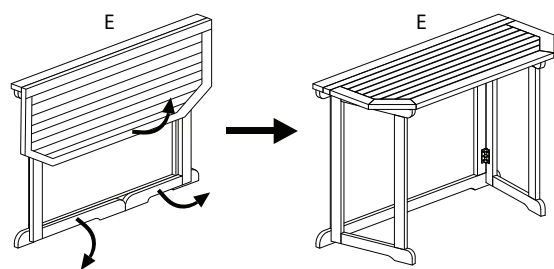
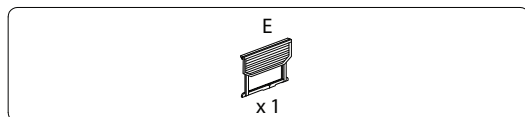
572/TREIA/1 20821/



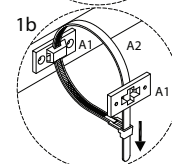
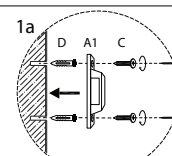
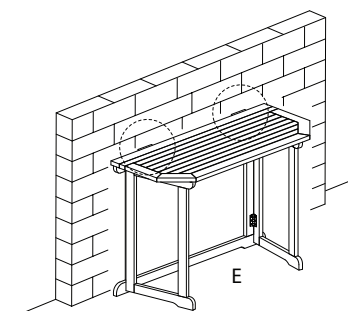
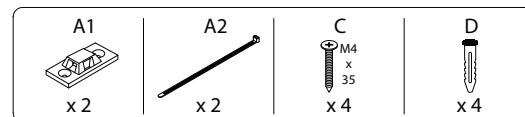
2/10

572/TREIA/1 20821/

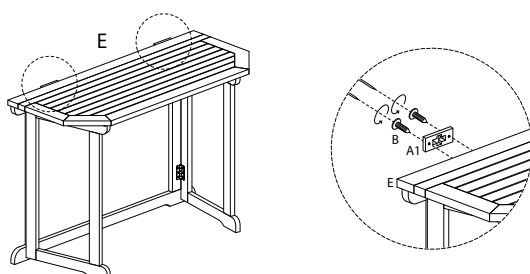
1



3



2



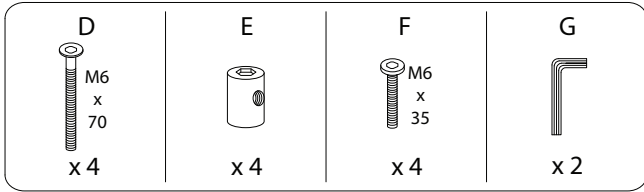
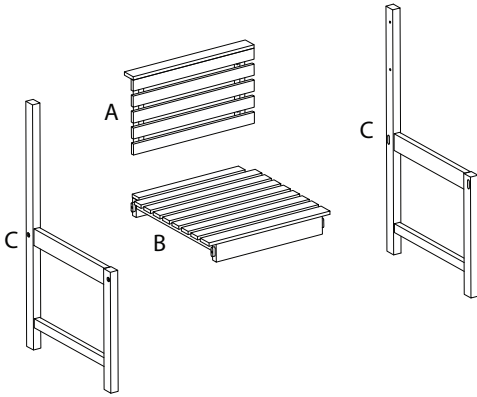
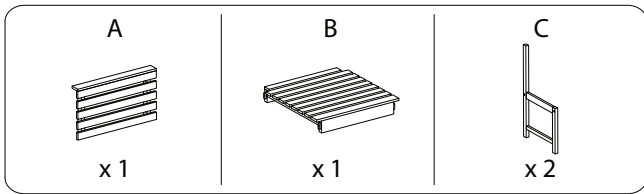
3/10

572/TREIA/1 20821/

4/10

572/TREIA/1 20821/

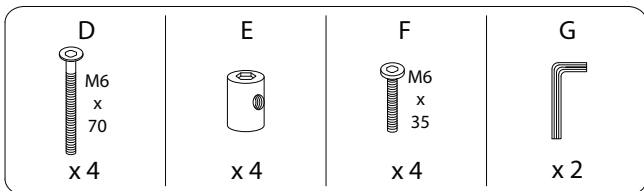
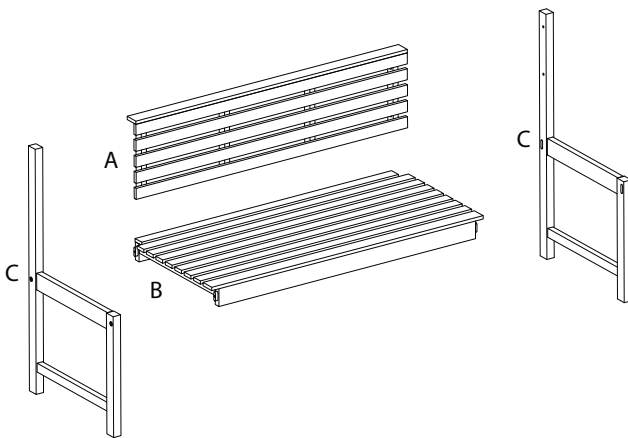
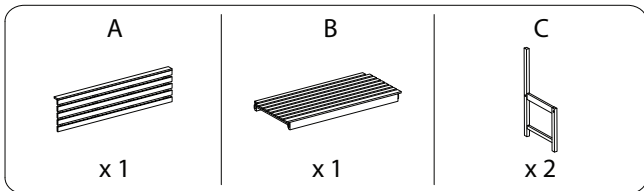
B



5/10

572/TREIA/1 20821/

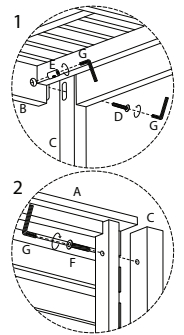
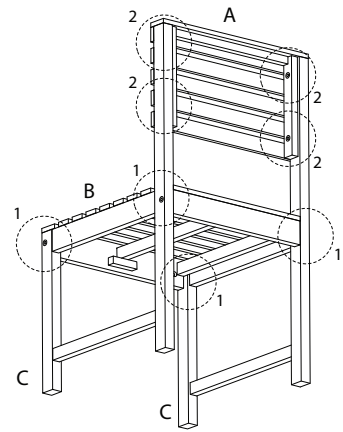
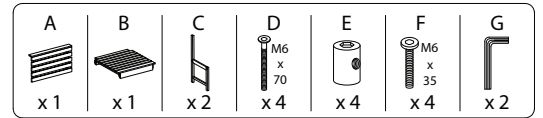
C



7/10

572/TREIA/1 20821/

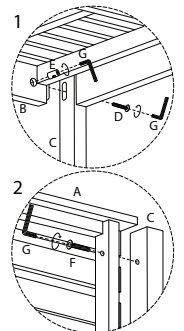
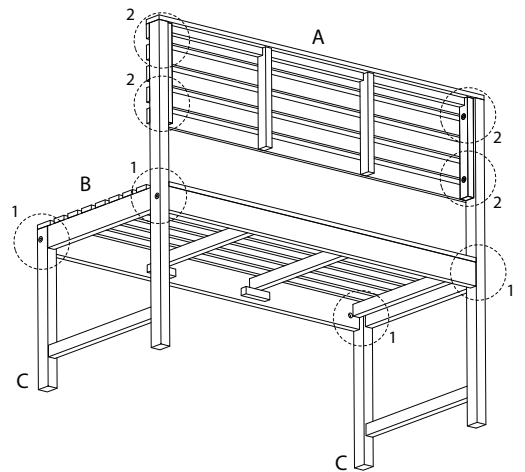
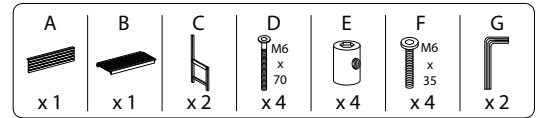
1



6/10

572/TREIA/1 20821/

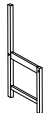
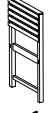
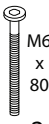
1

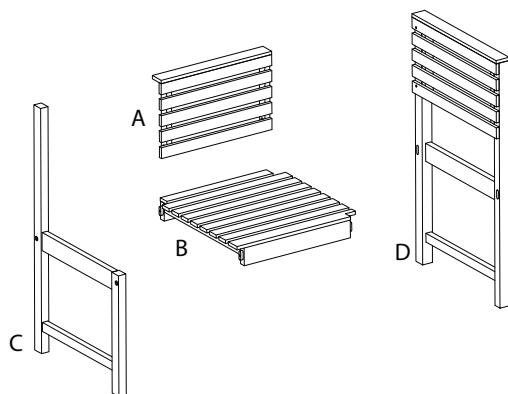


8/10

572/TREIA/1 20821/

D

A	B	C	D	E
				
x 1	x 1	x 1	x 1	x 2

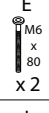


F	G	H	I	J
				
x 4	x 2	x 2	x 2	x 2

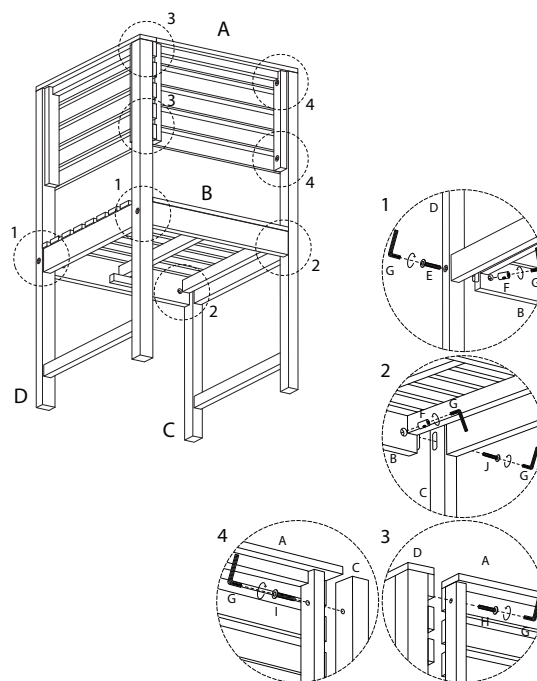
9/10

572/TREIN/1 20821/

1

A	B	C	D	E
				
x 1	x 1	x 1	x 1	x 2

F	G	H	I	J
				
x 4	x 2	x 2	x 2	x 2



10/10

572/TREIN/1 20821/