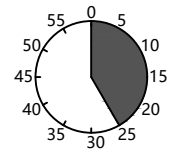
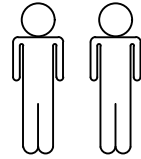
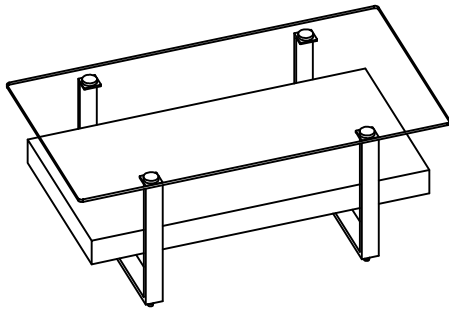
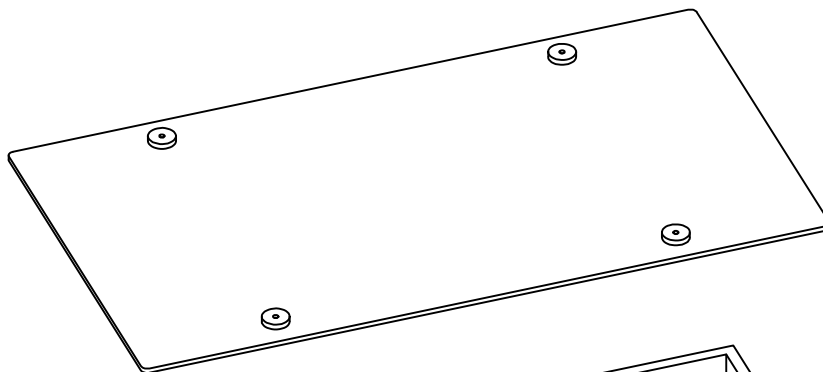


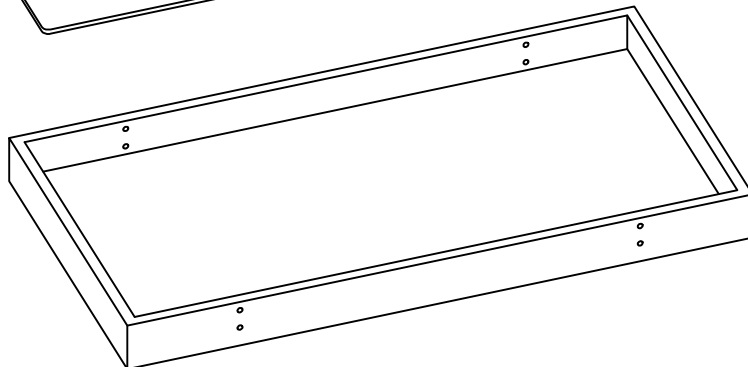
Konrad CT



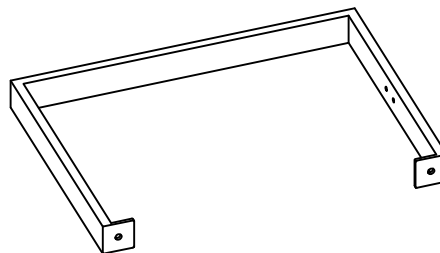
①



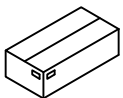
②



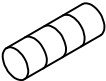
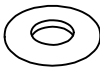
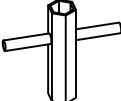
③



1	1x
2	1x
3	2x

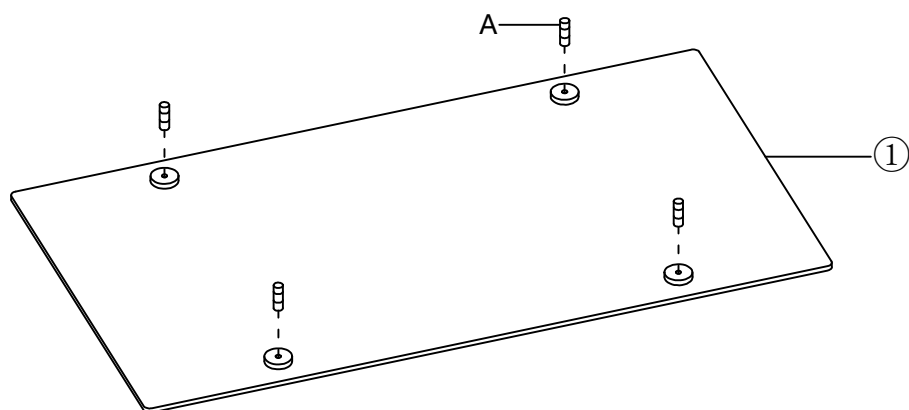


1/1

A	M8x20mm	B	M6x30mm	C	Φ16xΦ6x1mm	D	Φ18xΦ8x1.5mm
	4x		8x		8x		4x
	M8		M4		M8		
	4x		1x		1x		

I .

1



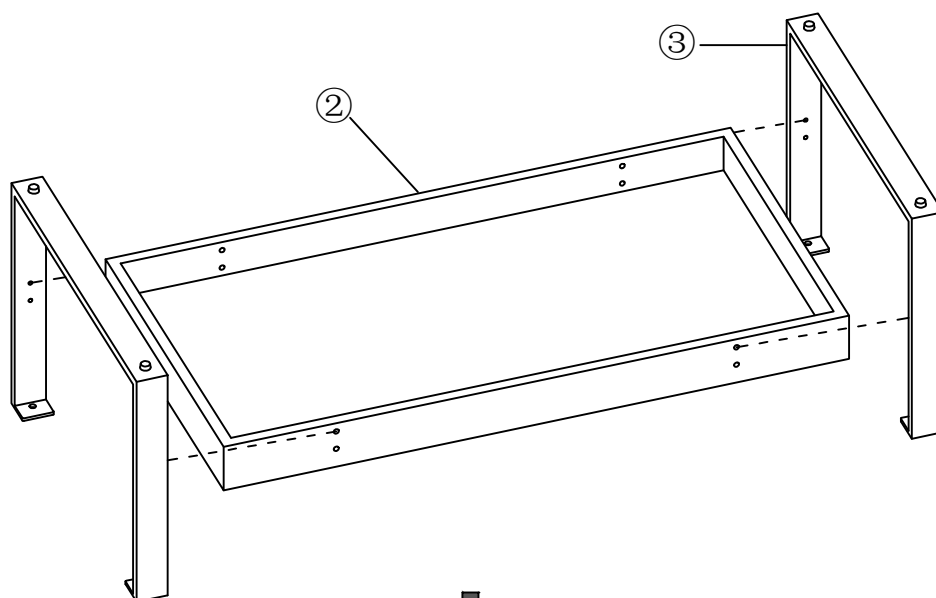
A M8x20mm



4x



2



B M6x30mm



8x

C $\Phi 16 \times \Phi 6 \times 1 \text{mm}$

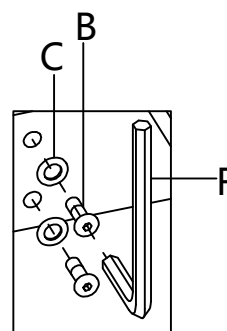
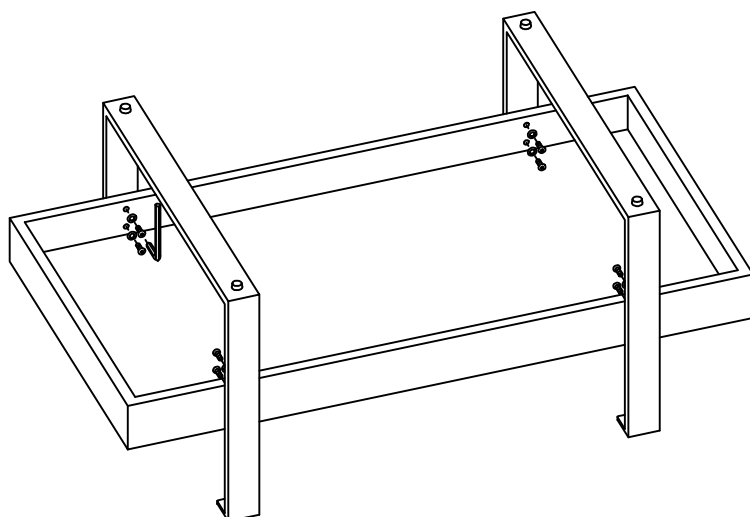


8x

F M4

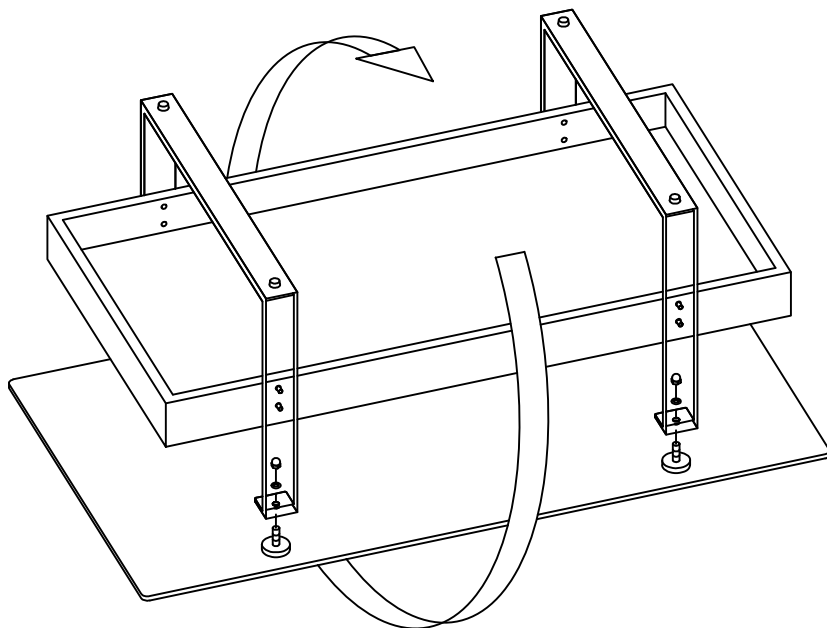


1x



II.

3



D $\Phi 18 \times \Phi 8 \times 1.5 \text{ mm}$



4x

E M8

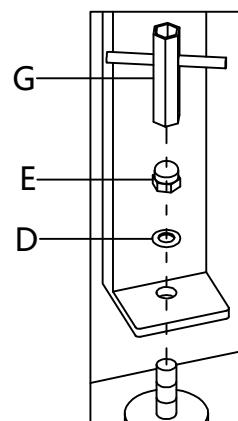


4x

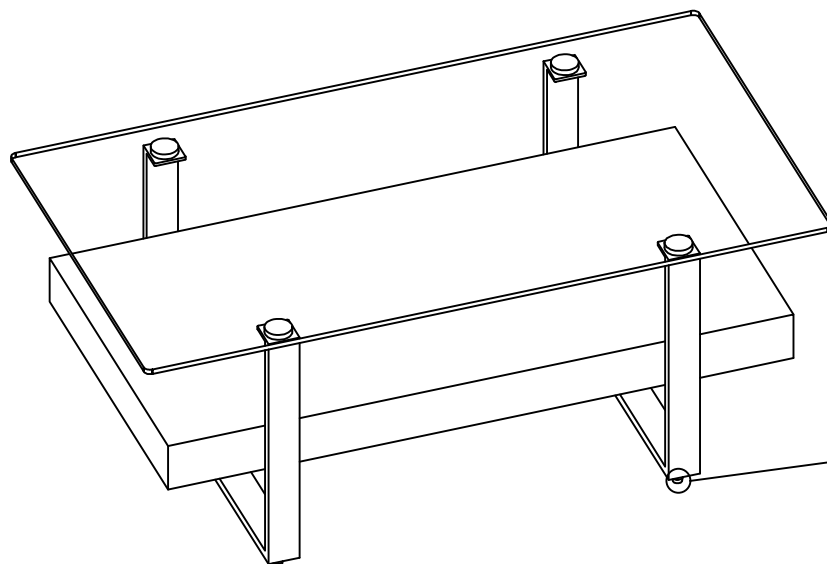
G M8



1x



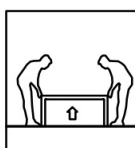
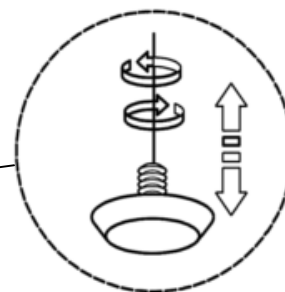
4



F M4



1x



Séparez les éléments avant de trier