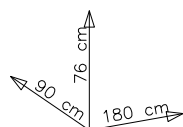
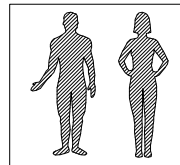
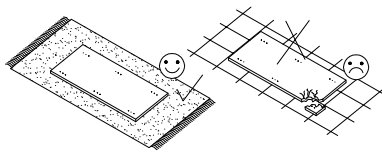
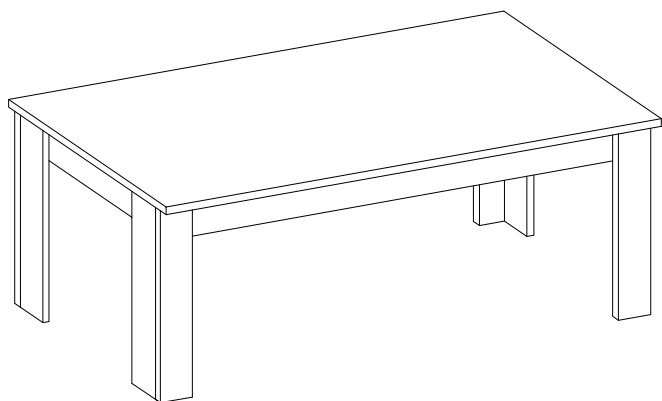
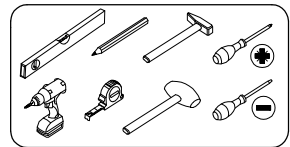
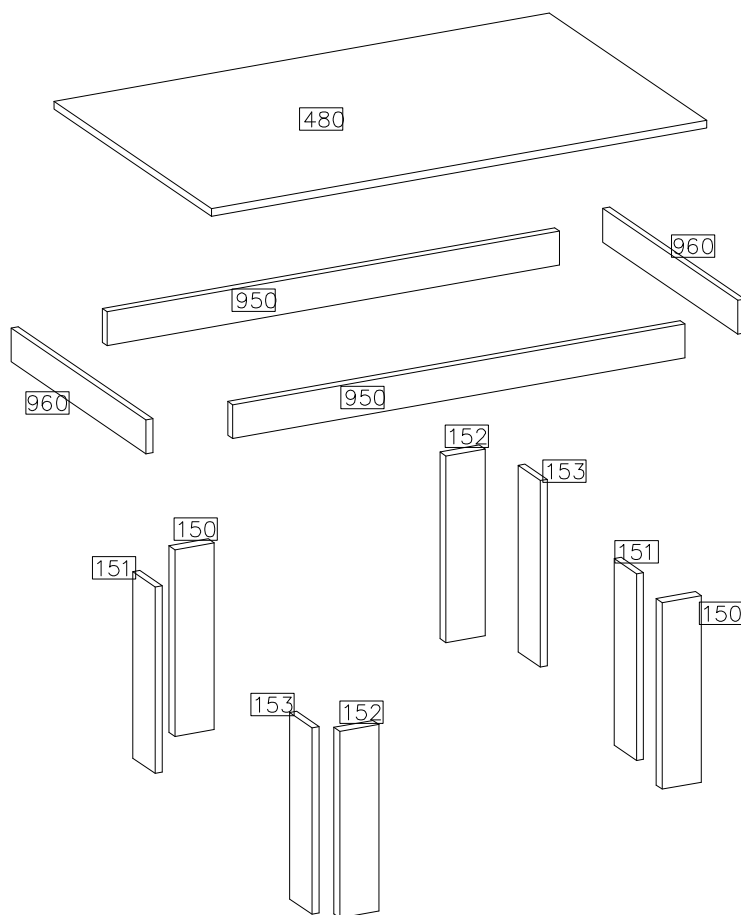


FOREST

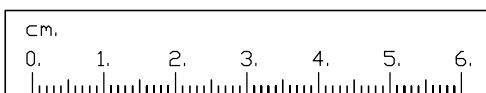
180/90



#	ART. NR	QUANTITY
1	480	1
2	950	2
3	960	2
4	150	2
5	151	2
6	152	2
7	153	2

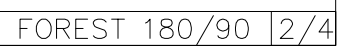


					
D1	C	E	A	R2	F9
30	30	18	14	16	8

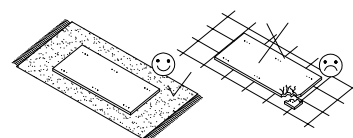
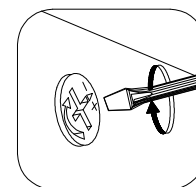
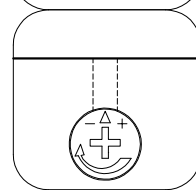
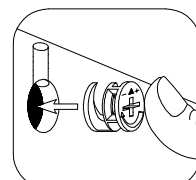
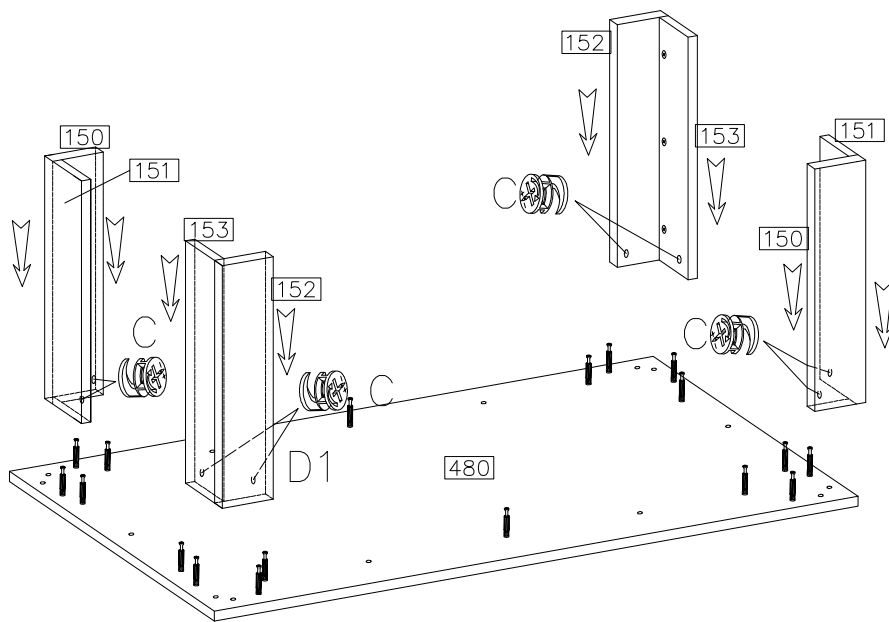


A diagram of a horizontal beam. A vertical arrow labeled 'A' points downwards at the right end of the beam. A rectangular box labeled '960' is positioned below the beam, indicating a distributed load. The beam is supported by a vertical wall on the left and a roller support on the right. There are small circles representing rivets or bolts at the ends of the beam.

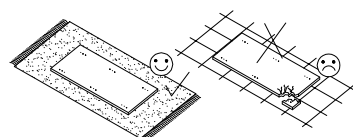
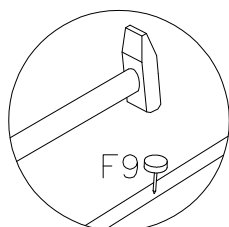
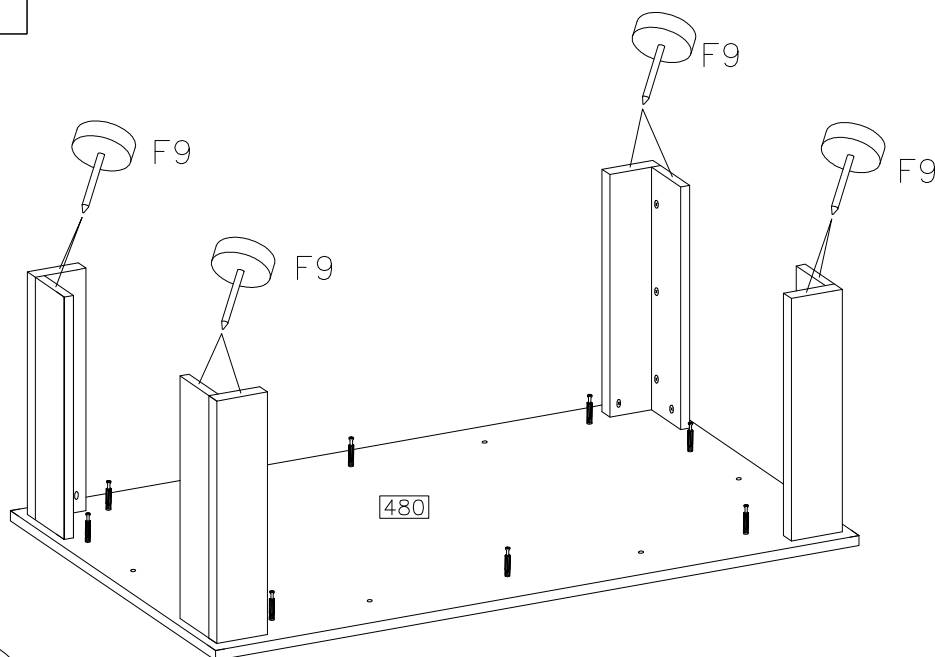
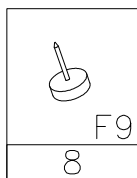
Technical drawing of a rectangular plate with six vertical pins labeled D1. A central rectangular area is labeled 480.



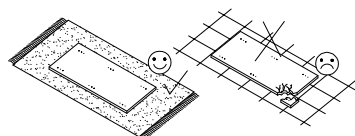
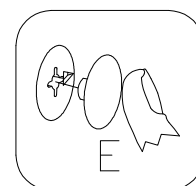
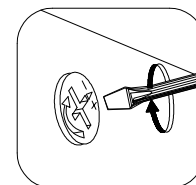
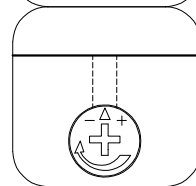
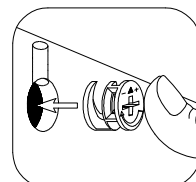
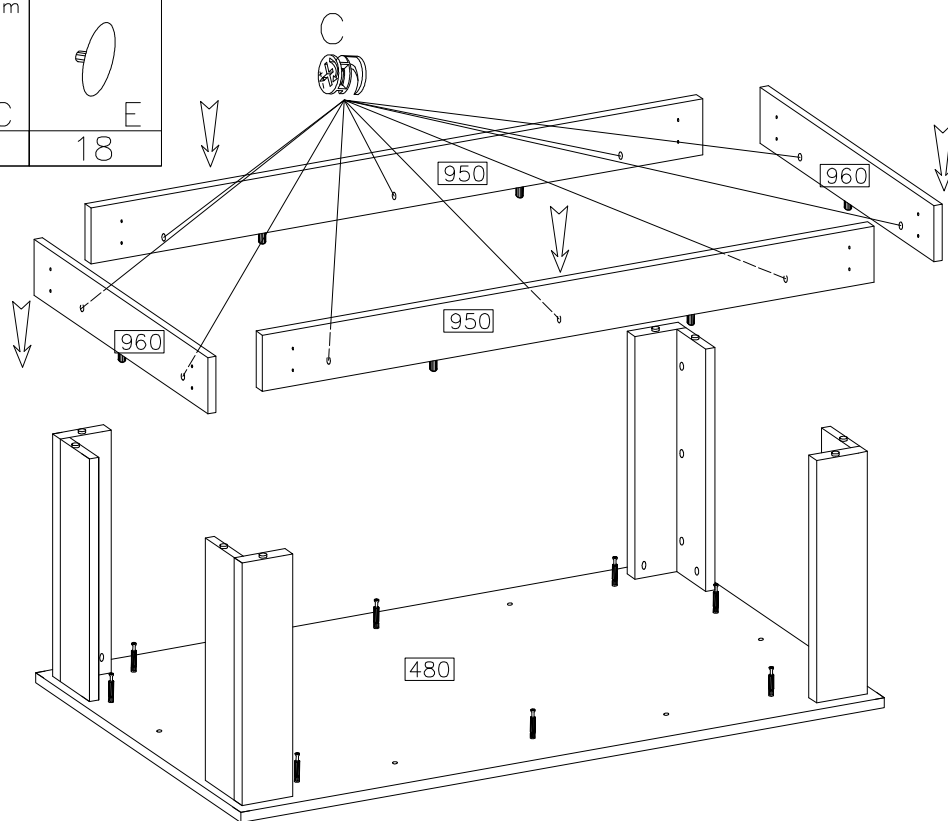
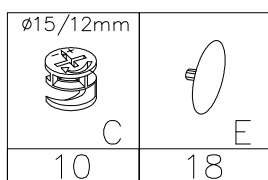
5



6



7



8

