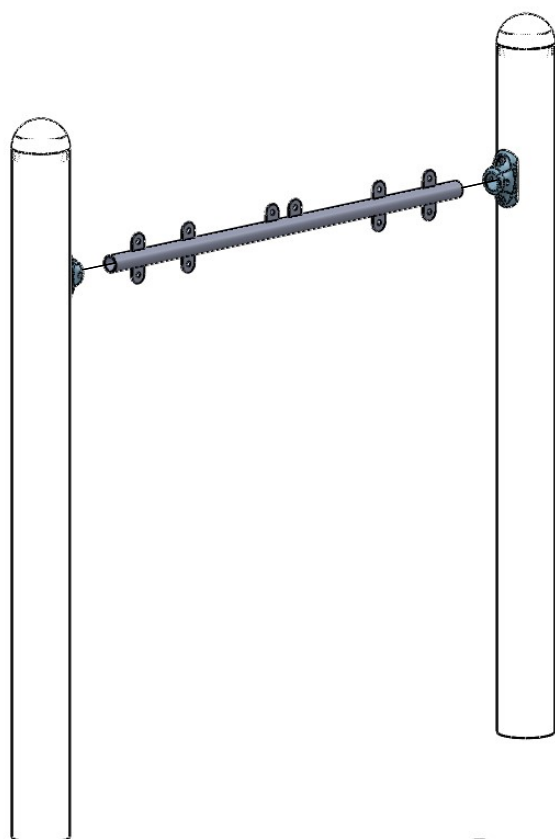










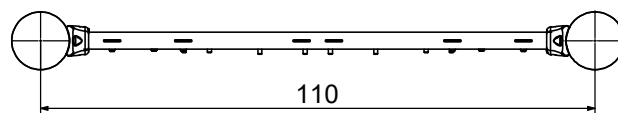


Nr. 4, 5 Nr. T30

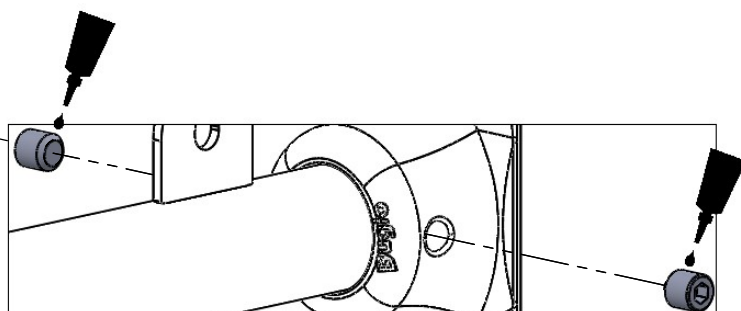
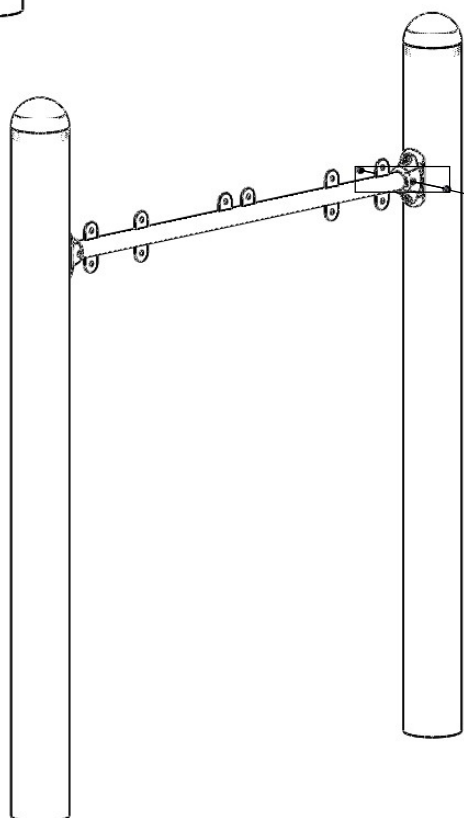
1



Nr	Σ	Element		
2	2		-	W6x60
21	10		DIN 125	8x16
22	4		DIN 125	6x12
24	4		ISO 7380	M6x16
28	4		ISO 7380	M8x25
45	4		ISO 7380	M8x30
58	1		-	LOCTITE
124	2		DIN 7991	M6x20
147	6		-	M6x10
218	4		NYLON DIN 125	8x16

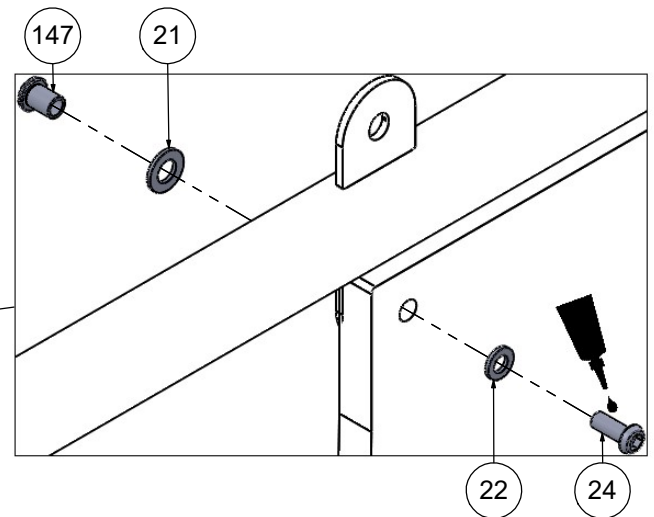


2

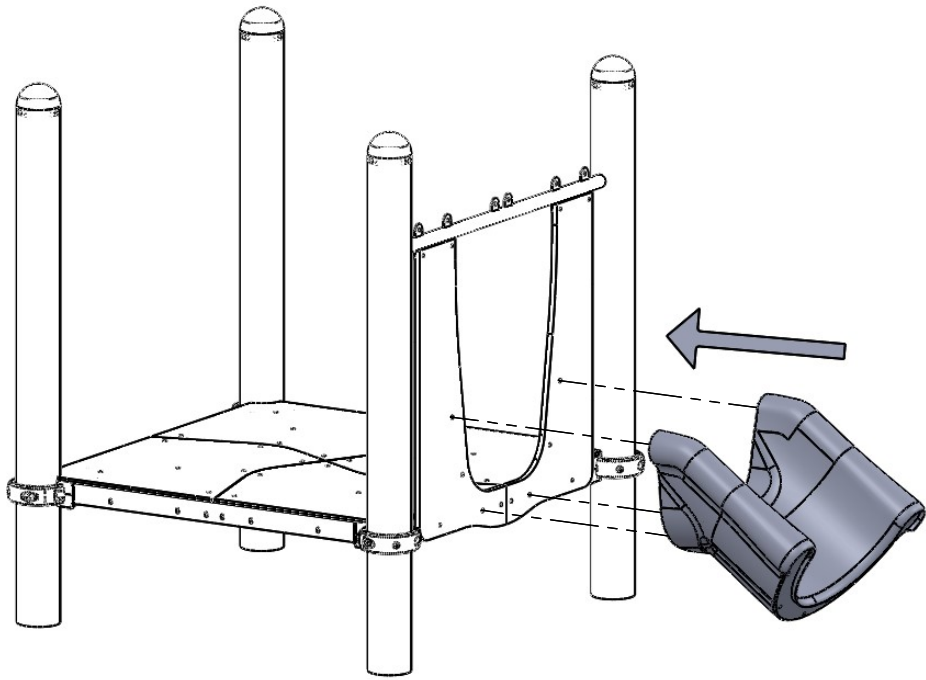


This diagram illustrates the exploded view of a mechanical assembly. It features a central base plate with a rectangular shape and rounded corners, perforated with numerous small holes. Three vertical rods are positioned around the base: one on the left, one in the center, and one on the right. The central rod is secured at its base by a circular flange. Two curved side plates, shaded in dark gray, are designed to fit onto the base plate. A long horizontal rod with several small circular components (possibly bearings or spacers) is shown positioned above the base plate. A large, hollow arrow points from the right towards the assembly, indicating the direction of assembly or the sequence of parts to be added.

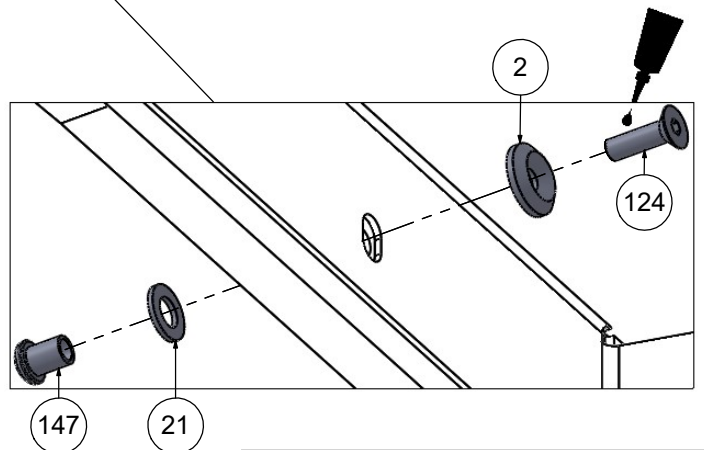
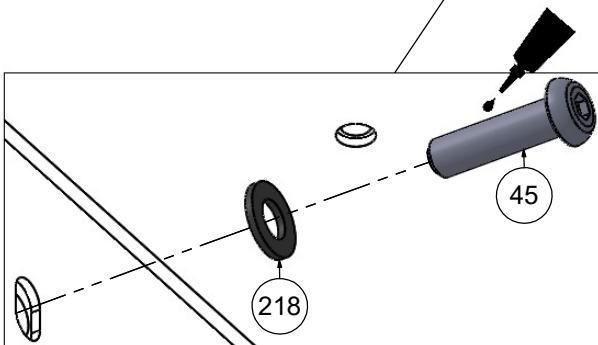
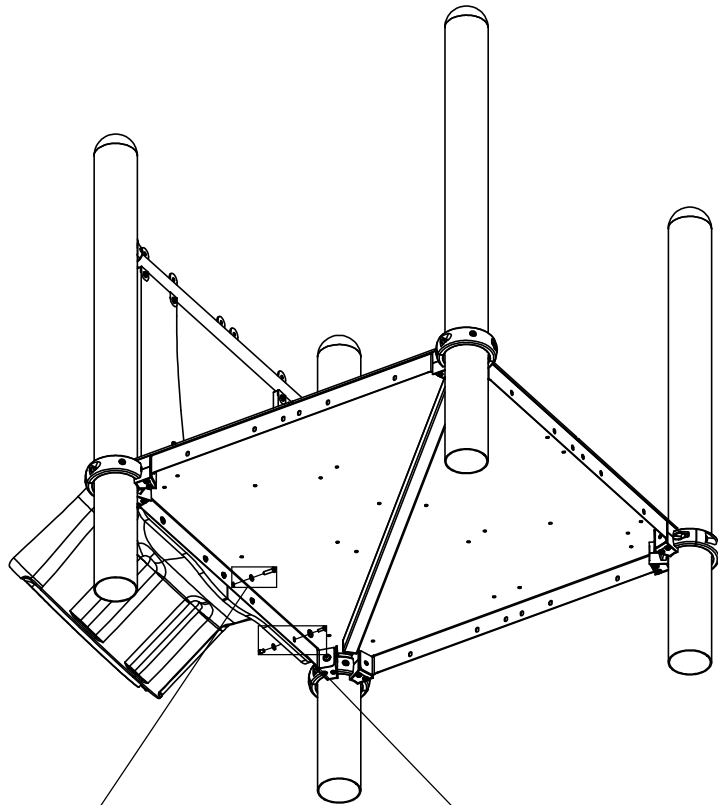
A technical line drawing of a mechanical assembly. It features three vertical cylindrical rods. A central rod is connected to a horizontal plate. Two side rods are connected to the same plate via a complex linkage system involving a horizontal bar and a vertical support. The plate has several small circular features, possibly holes or fasteners. The drawing is a perspective view, showing the top and side of the assembly.



5



6



7

