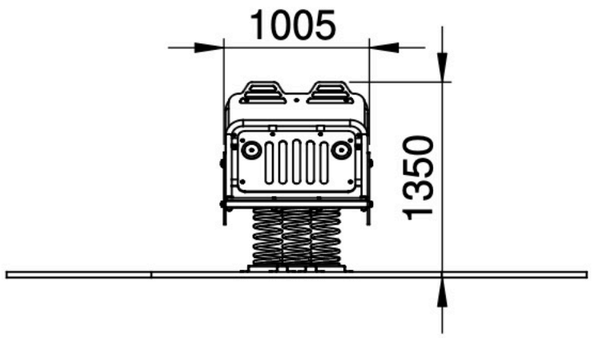
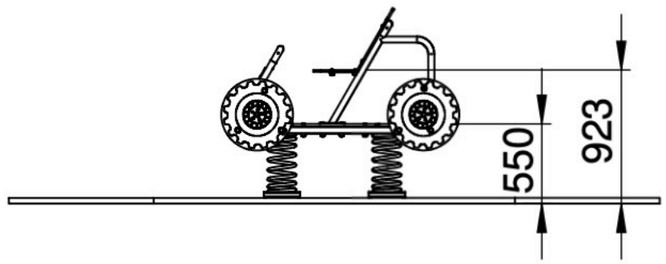
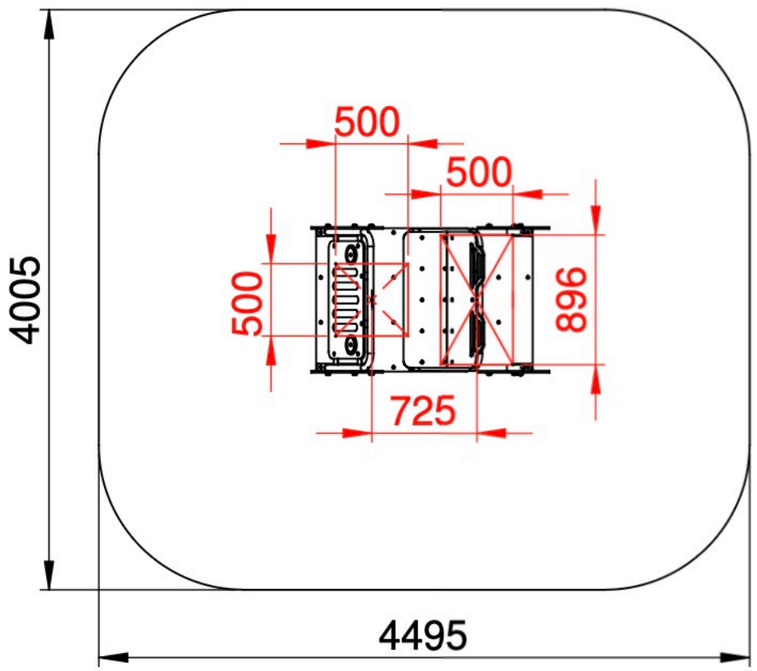
Notice de montage

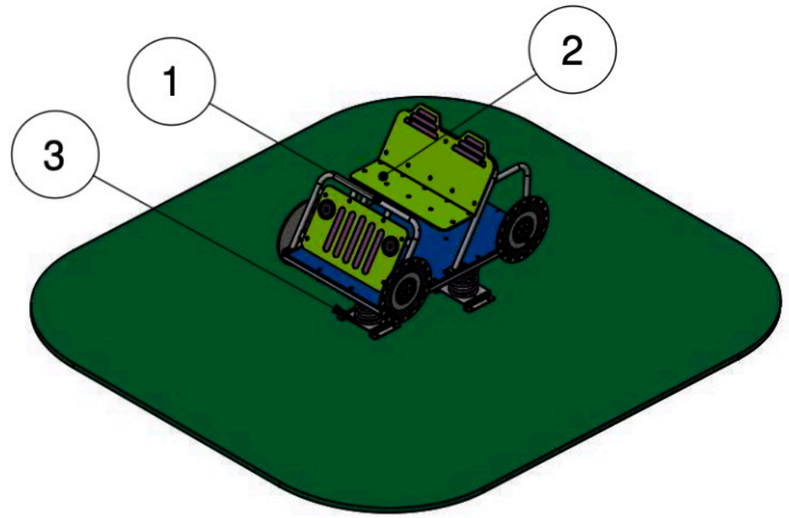




IDENTIFICATION AND COMPONENTS

MARK	QUANTITY	DESCRIPTION
1	2	HANDLES
2	1	SEAT
3	3	SPRING





IMPACT SURFACE - 17,14 m²

ASSEMBLY SEQUENCE

BUILT-IN SEESAW:

1. Attach the 4 straps to the lower plate (through DIN 933 M10x25 screws, washers and nuts), and to the spring support (through DIN 603 M10x30 screws, washers and locking nuts). Then, tighten.
2. Drill a 500x500x500 and 500x896x500 hole on the ground.
3. Introduce the figure into the hole and then level.
4. Fill with the excavated material and then, compact.
5. Lay the safety floor according to figure 3.
6. Check all safety plugs. Check for no packaging waste. Check the conditions of the entire park.

EQUIPMENT FOR SCREWING:

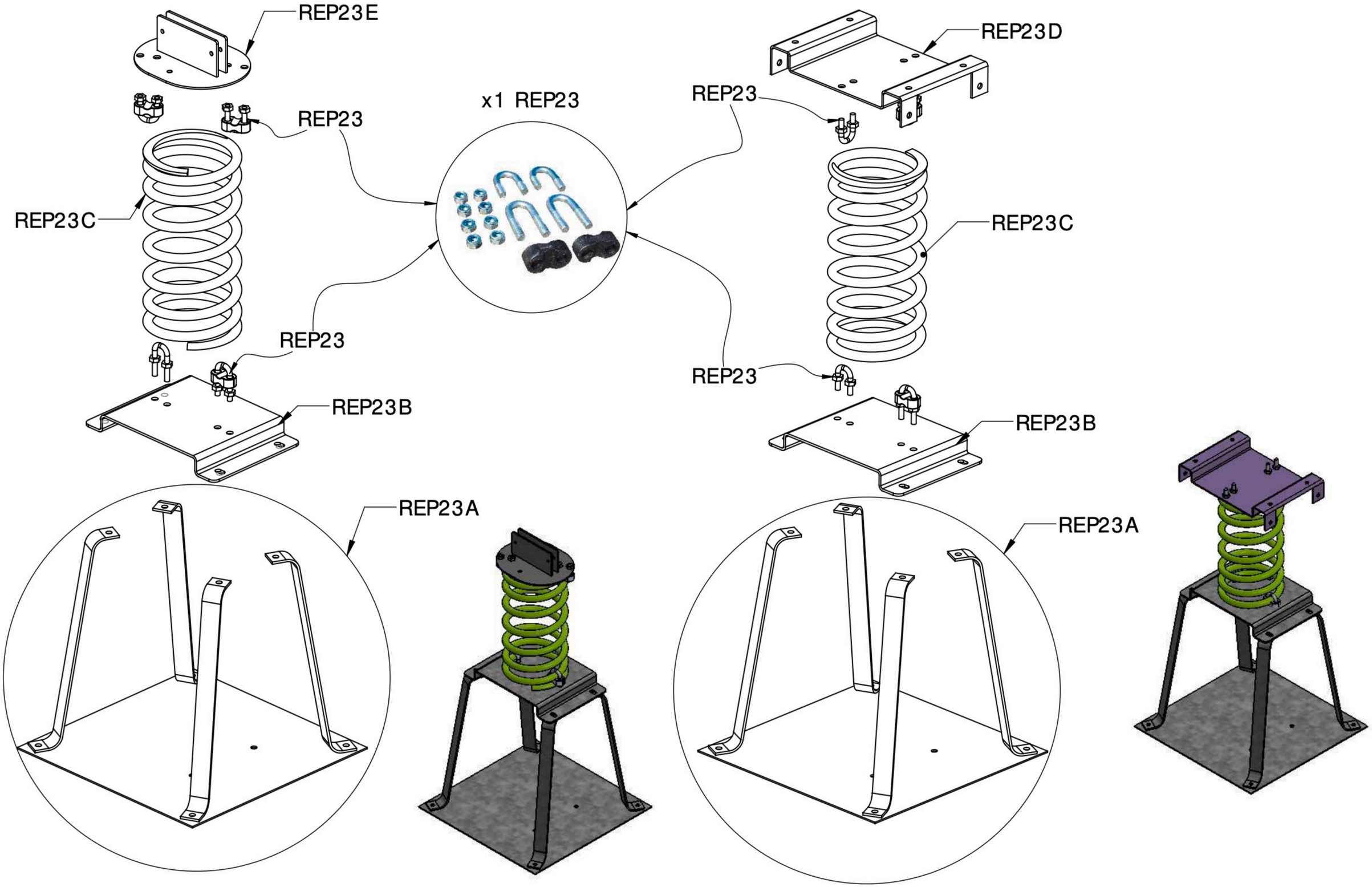
1. Put the seesaw on its location and drill 4 holes with a 12 mm. bit.
2. Insert the M-12 rods with wall plugs in the holes and then tighten. The rod length may vary depending on the concrete-slab thickness.
3. Lay the safety floor according to figure 3.
4. Check for no packaging waste.

GENERAL ASSEMBLY INSTRUCTIONS:

Finish with safety floor or protective material against falls.

Check all safety plugs. Check for no packaging waste. Check the conditions of the entire park.

Common tools are needed for the installation: a set of spanners, box spanners, wrench, hammer, binders, torque wrench, leveller and general construction tools.


REP23E
REP23
REP23C
REP23
REP23B
REP23A
x1 REP23
REP23
REP23D
REP23C
REP23
REP23B
REP23A