ASSEMBLING INSTRUCTION

7.59 Play Sculpture "Sheep" (ram)

Scope of delivery

Amount	Denomination	Measure
1	sculpture	100 kg
2	ground anchors at 10 kg	20 kg
Sum	approx.	120 kg

All weights are approximate. The heaviest component is highlighted in bold.

Tools

- spade, shovel, tape measure, spirit level
- socket wrench 17 / 19 mm, screwdriver with insert Torx Bit (TX 10-30)
- 2 persons (2 installers at 1.5 h), wheel loader with palette fork

Assembling

- Determine the foundation positions according to plan.
- Digging holes for the ground anchors.
- Sculpture lifting, ground anchors mount, lift and align in the prepared holes.
- The excavated soil in layers well compacted fill to ground anchors.

NOTE:

The base plates have at least loaded with 120 kg of compacted filler be equivalent to a height of 25 cm well compressed soil of the ground anchor.

If this limit is not reached, we recommend a concrete base of 20 cm height.

 Transportation braces and installation damage are to be removed after installation on site, grind and paint damaged areas.

Security guidelines

During assembly and transport on site, play towers and/or attachment parts must always be adequately secured, either through technology or through attached transportation bracing.

Required safety areas/ falling space around equipment are indicated on the installation drawings.

Playground equipment with a potential height of fall of more than 600 mm and/or a forced movement require an impact attenuating/ shock-absorbing surface in the whole impact area below them according to the **EN 1176 and EN 1177**. (Non-shock-absorbing undergrounds are for example without limitation: bricks, stones, concrete, bitumen and wood.)

Preventive maintenance instructions

An operational check of the equipment must be carried out 2 weeks after installation. Here the main attention should be paid to tight screw joints and stability. In general the equipment should be checked on a regular basis. A visual routine inspection should be carried out on a weekly basis. An operative inspection should be performed every 1–3 months and the general or main inspection has to happen on an annual basis.

We recommend to check stability of posts once a year and to expose foundations, let them dry and to repaint them also below ground level above the foundation with a solvent free glaze. (Further information concerning maintenance can be found in our *Checklist for Maintenance/Inspection*, in our *General Maintenance Notes* and also in our catalogues, as well as on our website www.sik-holz.de/en)



