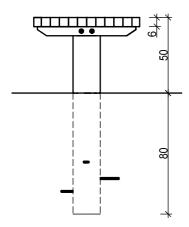
Baking tables » ... «

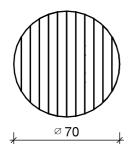
view





8.2. ... depending on the selection

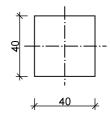
topview

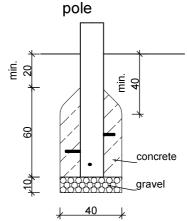


foundation detail -without scale-

-minimum soil class III; check compression or make foundation bigger-

foundation





The minimum area must be free of obstacles to/on which the user can during his movement unexpectedly fall or crash. Hard and sharp objects, as well as trip-surfaces count as obstacless.

project:	oject: Baking tables » «			scale:	A4; 1:25	page:	1/1
address:				date:	24.09.2020	fall height max.	
advisor:	8.2	editor:	V.Liehr		SIK-	-Ho	olz
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project ID:		drawing type	assembly	Master enterprice of woodcarving handicrafts © SIK-Holzgestaltungs GmbH			

ASSEMBLING INSTRUCTION

8.2 Baking table (generally)

Scope of delivery

Amount	Denomination	Measure
1	baking table	45 kg
Sum	ca.	45 kg

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

Tools

- spade, shovel and spirit level
- socket wrench 17 / 19 mm, screwdriver with insert Torx Bit (TX 10-30)
- 1 person 1 h
- approx. concrete 0.1 m³ C 20/25

Assembling

- Determine the foundation position according to plan. Measures are to the check by the client/customer,
 because of the natural growth forms of the wood.
- Digging hole for the backing table and depending on the ground conditions, a drainage layer, for example gravel layer 10 cm in order to prevent stagnant moisture.
- Installation-hole (cut) on the state posts are to consider.
- Lift the baking table into the prepared hole, to adjust by means of spirit level and make them solid.

Attention: if not adequately secured play towers or attachment parts may be tipping!

- Manufacturing foundations according to drawing.
- After 3-5 days of curing time, tightening all screw joints which fill game surface again and clear the game surface for playing.
- Transportation braces and installation damage are to be removed after installation on site, grind and paint damaged areas.
- **Notice**: concrete needs about 28 days in order <u>completely</u> to harden.

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.

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)



