

**General hints:**

**A. Surfacing requirements**

This element does not reach the free height of fall limit of 600 mm above which a specific requirement for impact absorbing surfacing or materials is necessary.

**B. Foundations**

No concrete foundation required

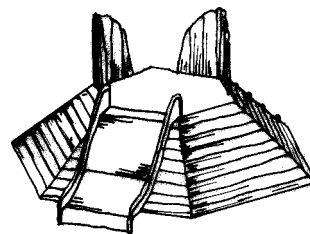
**Special information:**

Tested by TÜV Product Service GmbH.

Please do not alter any parts of the equipment or the construction itself since this may affect the safety standards and your guarantee.

We reserve the right to make technical alterations!  
For further information please call your local agent.

**Little Mountain**  
Order no. 4.06010



**Data for shipment:**

Number of parts: 5

- 2 mountain sections
- 1 bundle: Floor panels, railing panels, boards
- 1 wide stainless steel slide
- 1 bag with ground anchor and bolts

Total weight: 570 kg  
Largest single part: 250 kg  
4.00 x 1.80 m

En-EN 06.04.2005

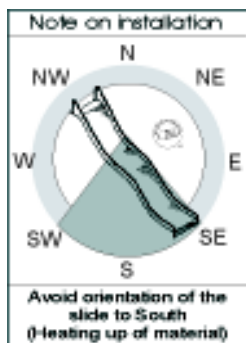
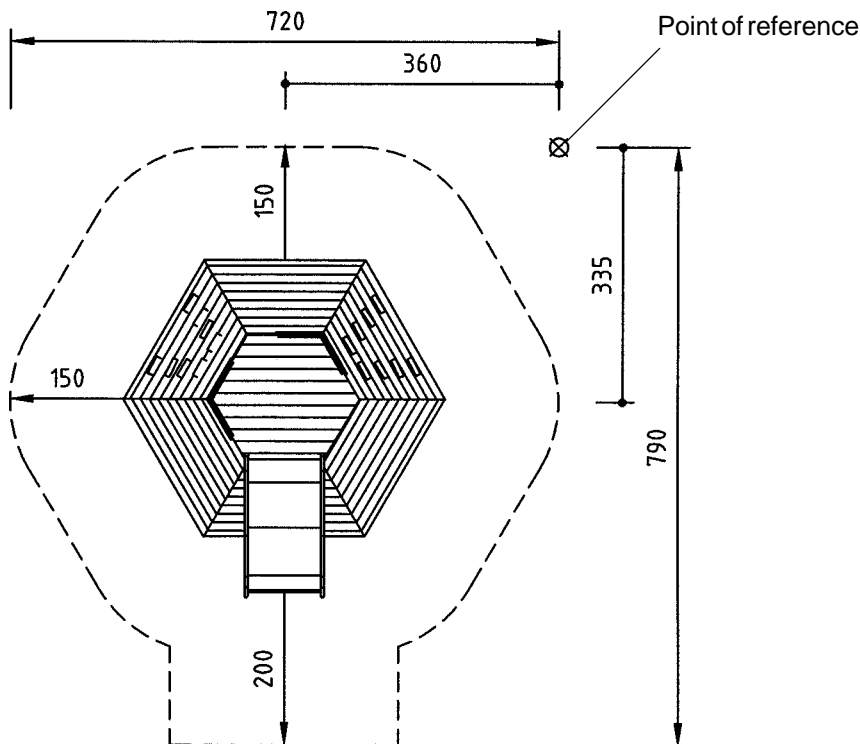
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**Required space including safety distances (EN 1176):**  
720 x 790 cm

**Ground elevation**  
Scale 1:100  
all dimensions in cm

**Excavation depth for slide:**  
55 cm


**Please pay particular attention to the assembly instruction, order no. 3.63300.**

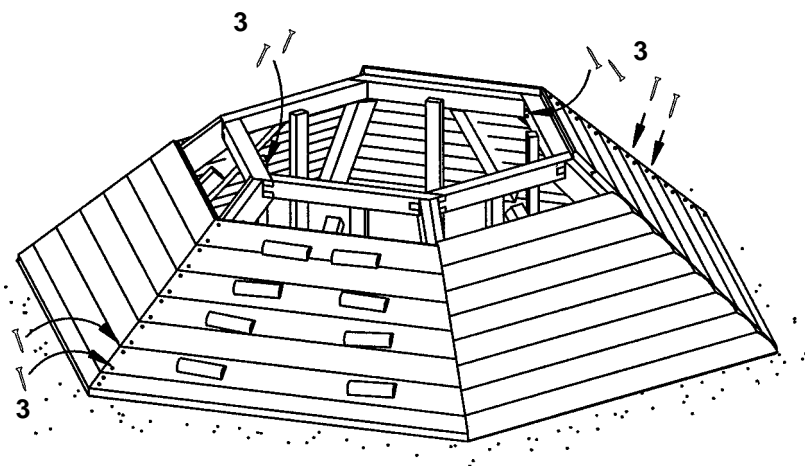
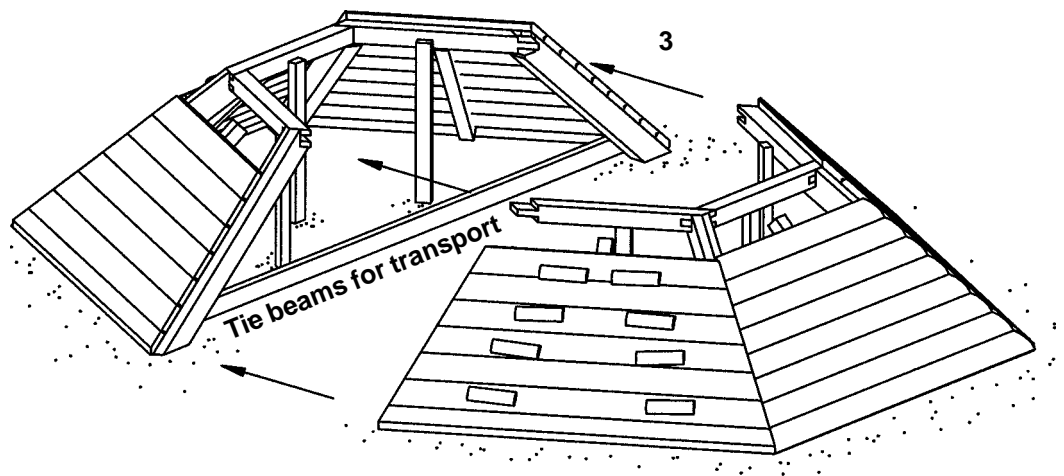


**Recommended assembly aids:**

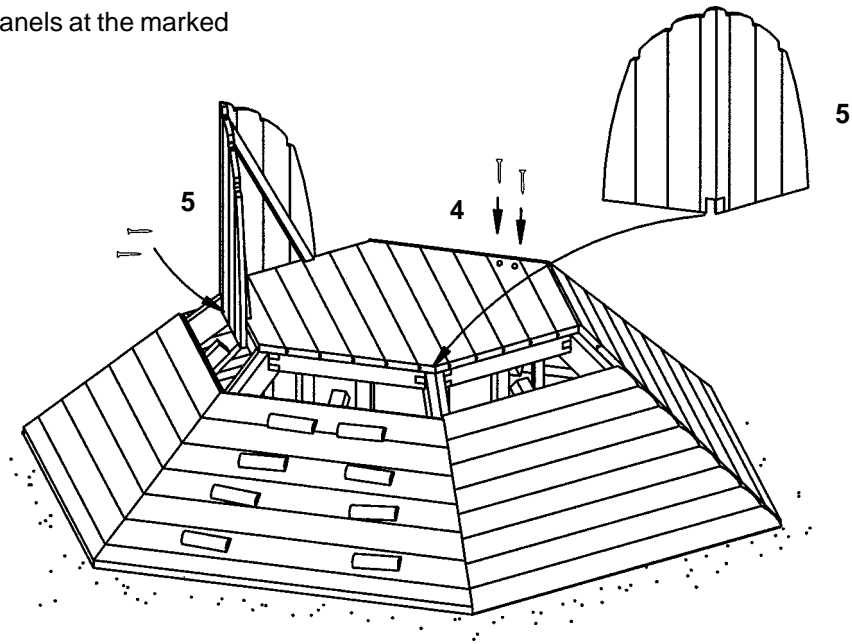
- Set of carpenter's tools
- Set of ratchets
- Set of spanners
- Torx insert T 20, 25, 30, 40, 50
- Rubber mallet

**Sequence of assembly operations:**

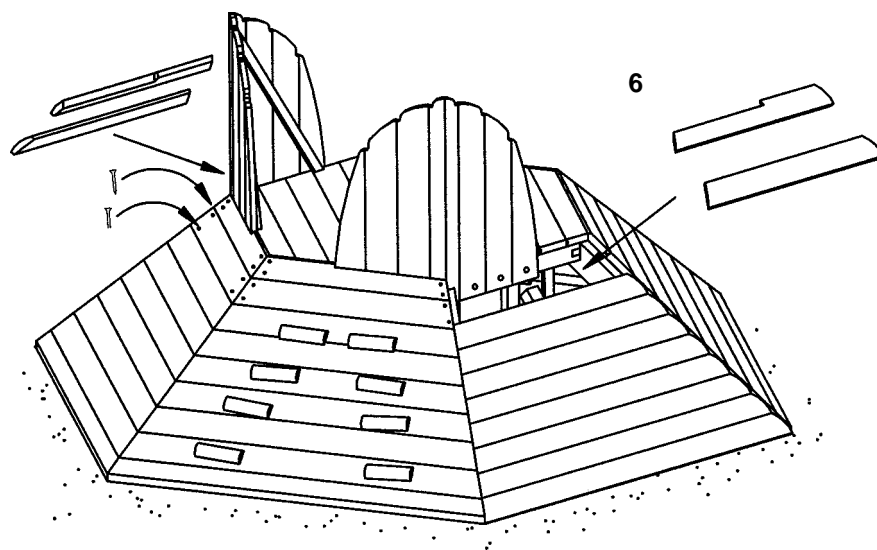
1. Locate the site and take into account the space required, including the safety distances, according to the ground elevation on page 1. Start surveying at the point of reference .
2. Level the mounting surface (sand) and surrounding playing area at the planned elevation.
3. Place the two mountain sections onto the prepared surface, pay attention to the orientation of the slide. Screw the sections together at the marked locations. (The tie beams for transport can remain in place, they add to the stability of the play equipment).



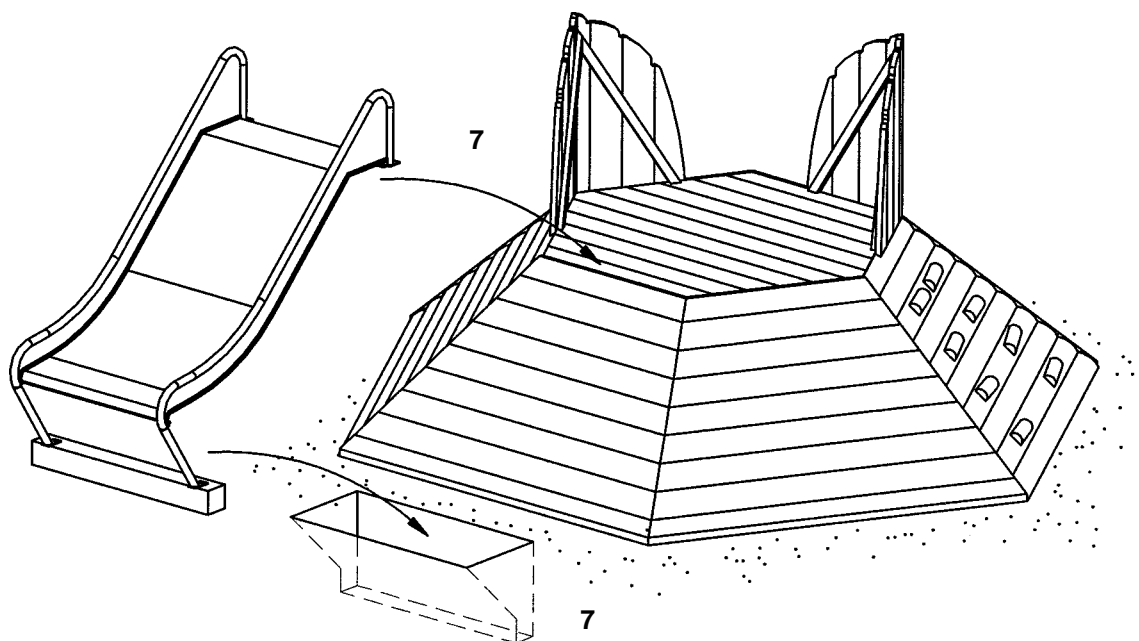
4. Place the floor panels onto the marked location and screw on.
5. Install the railing panels at the marked locations.



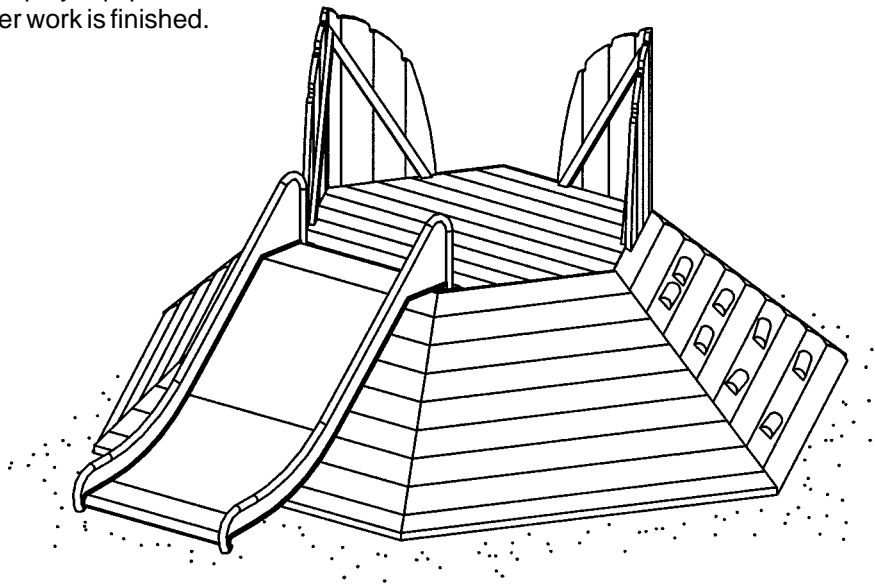
6. Complete the sloped surface of the little Mountain with the boards according to their marks.



7. Dig out the foundation hole for the slide according to the relevant assembly instruction.



8. Repair minor damages caused during assembly or transportation.
9. Please ensure that all assembly aids, e. g. excess bolts, assembly instructions, distance battens or tape are removed entirely from the play equipment and the playground after work is finished.



**Please note that after about 6 weeks all screws and bolts need to be checked and, if necessary, retightened.**