

Posts diameter = 160/180

Bottom to be fastened according to Assembly Principle 24

Reinforcement for tower box Assembly principle 56.

Mount taifun rope for mountain plate according to assembly principle 56A.

Mount mountain plate according to assembly principle 57.

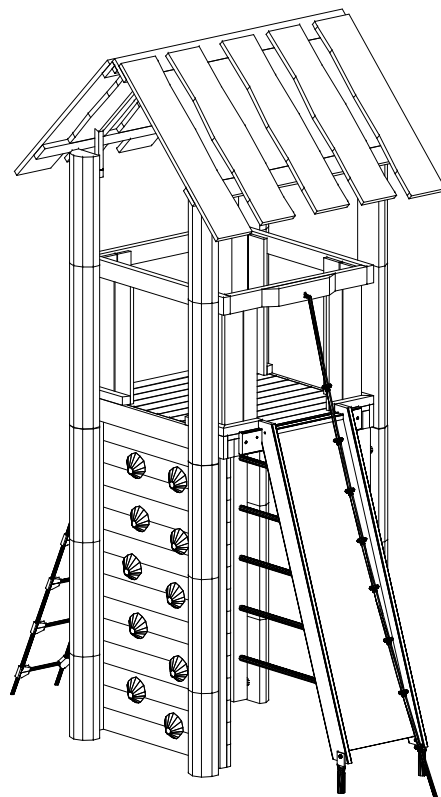
The net is made of 16 mm taifun rope and mounted according to Assembly Principle 63A.

The climbing plate and ladder step is mounted according to Assembly Principle 2 side assembly.

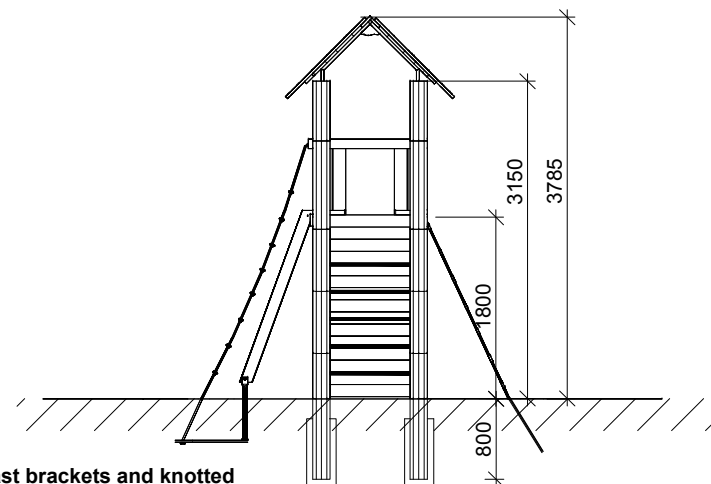
Foundation and marking Assembly Principle 19.

Concrete required: 1 sack of dry concrete/holes for both posts and fittings

Height of fall: 1,8 m



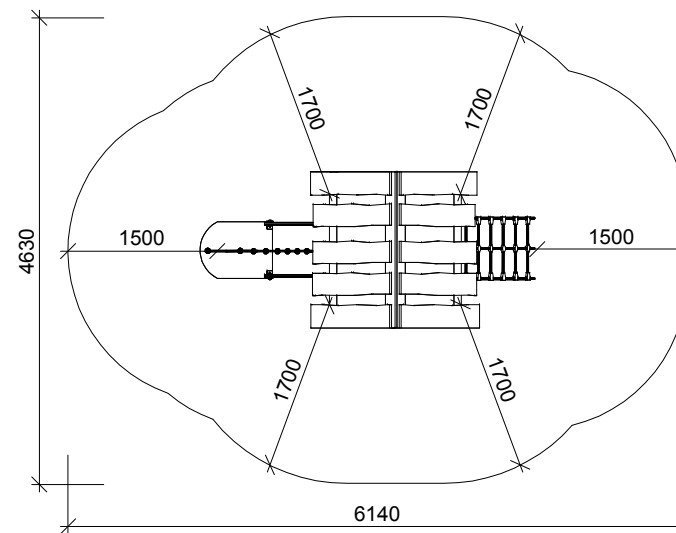
Perspective



Cast brackets and knotted rope with water-resistant plate to be cast into place.

The posts must be concreted into place.

Side view



Plan