## Norleg

Climbing system 6 with floor and roof

LE no. 20416 HOVEDTEGNING scale : 1:75

DATO REV. **22.03.2010** A: 19.01.2011

Post diameter = 160/180

Floor is fastened using assembly method 54.

Roof is fastened using assembly method 55.

The climbing plate is attached using assembly method 53.

The netting is made of taifun rope, attached using assembly method 4.

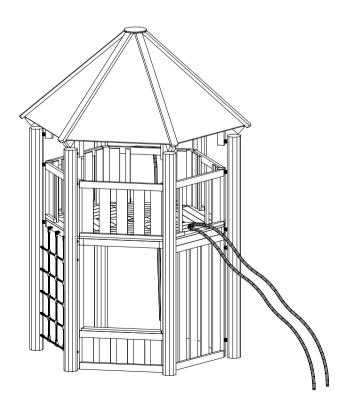
Fireman's pole and flue are made of stainless steel diameter 38 mm and assembled according to assembly principles 28 and 29.

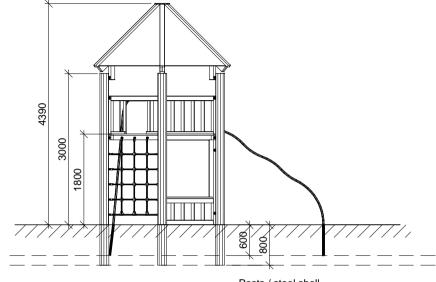
Reinforcement with fireman's pole assembly principle 56.

Foundation and marking assembly principle 19.

Concrete required: 1 sack dry concrete / holes for posts as well as equipment.

Free fall height: 1.8 m





Posts / steel shell cast in place

