

NORLEG

Robinia Gallows with Rolling Log

LE no. 20513

MAIN DRAWING

scale: 1:75

DATE

25.01.2005

REV.

A: 01.06.2005

B: 04.11.2005

C: 21.08.2006

D: 25.02.2009

Legs diameter=160/180, Beam diameter=120/140

Rolling log diameter =200 cylinder-turned.

Assemble legs-beam in accordance with
Assembly Principle 1. Top assembly

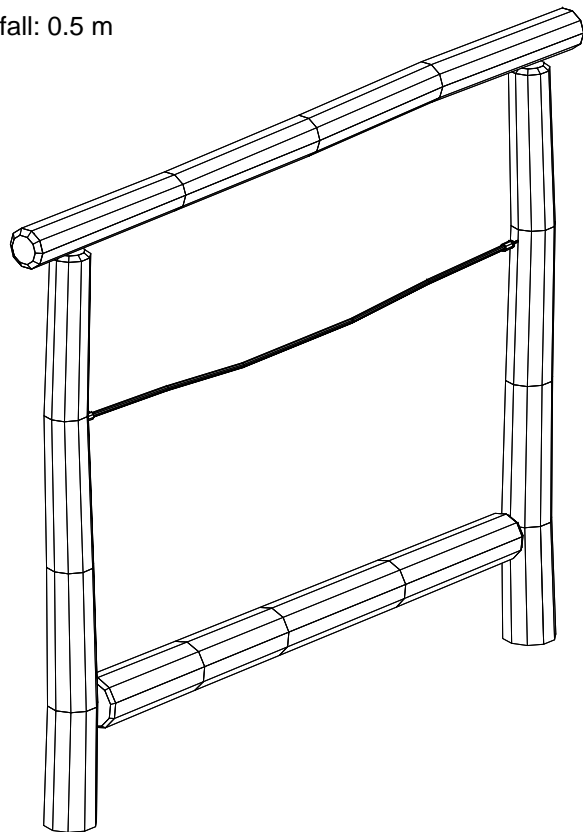
Balancing rope to be made of taifun rope,
and assembled in accordance with Assembly Principle 22.

Assemble legs-rolling log in accordance
with Assembly Principle 26

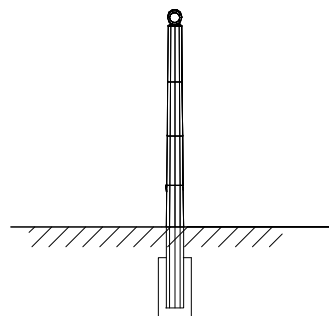
Foundation and marking Assembly Principle 19.

Concrete required: 3 sacks of dry concrete/hole

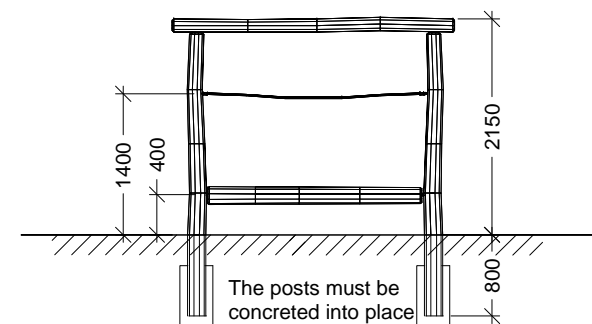
Height of fall: 0.5 m



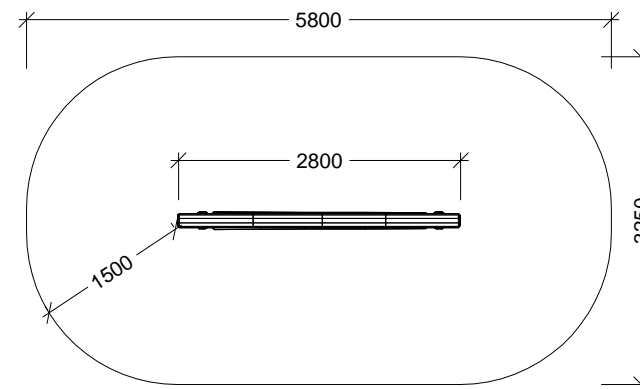
Perspective



Front



Side view



Plan