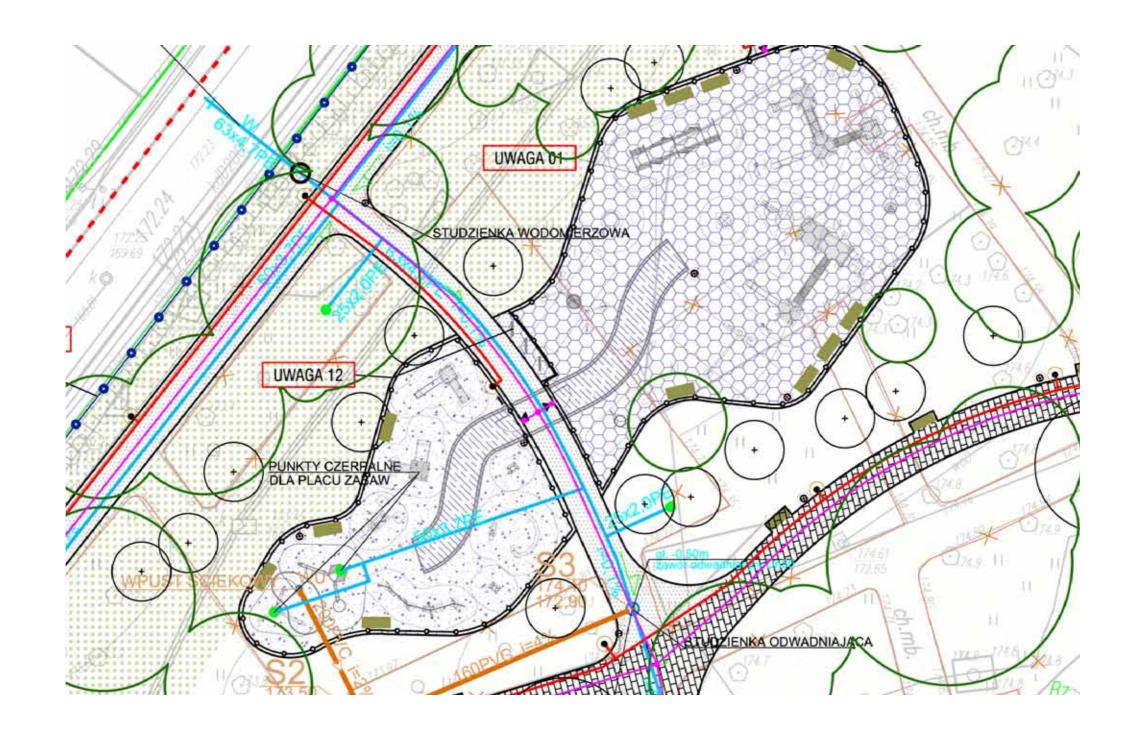


plac zabaw podzielony na dwie części: dla dzieci młodszych oraz starszych

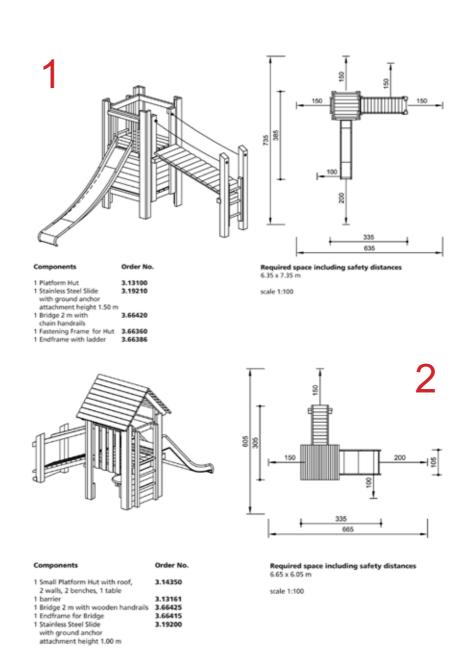
proponowana nawierzchnia placu zabaw: piasek





plac zabaw dla dzieci do lat czterech strefa aktywności - zjeźdżalnie, elementy do wspinania

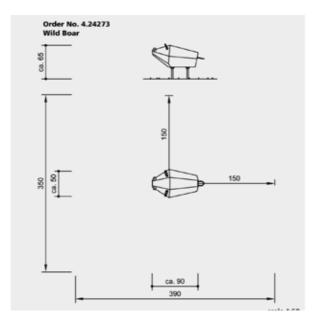


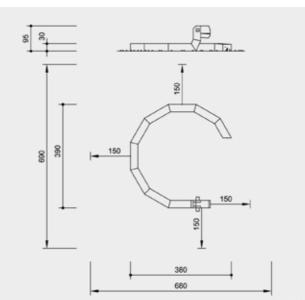












1 animal with wobbling mechanism, in various sizes, with ground anchor of steel

Surfacing requirements corresponding to a fall height of ≤ 1.00 m (please refer to price list for more detailed information)

Foundations excavation depth for ground anchor 85 x 70 x 50 cm

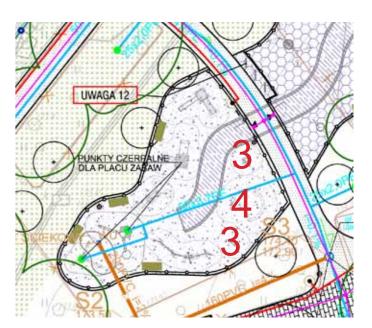
Attention:
Exact measurements may vary, for all installation dimensions refer to current installation instructions.
Technical changes reserved.

equipment made of non-impregnated mountain larch, cross section 28/28 cm

ground anchor
all parts used for anchoring to the
ground made of hot-dip galvanised
steel
relief cut
parts which are not core-free have a
kerf sawn at a suitable section of the
trunk to pre-empt cracks that would
form naturally or a bore hole as relief

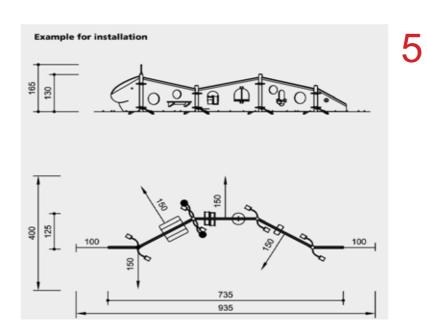
Dimensions (small deviations possible)

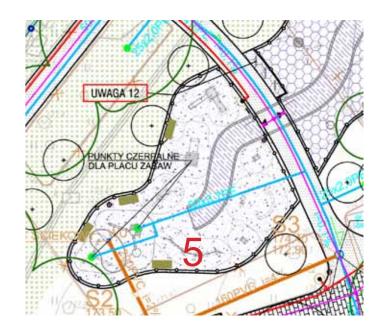
eight	0.30 m
eight of head	0.95 m
ength	3.80 m
vidth	3.90 m
veight	650 kg







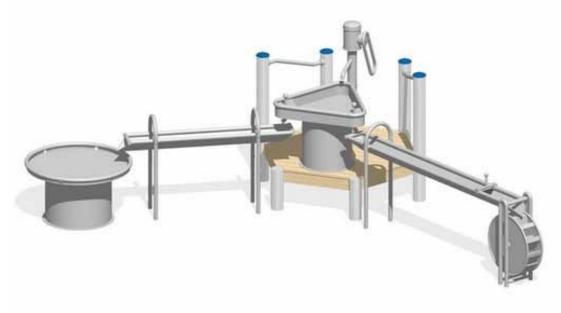


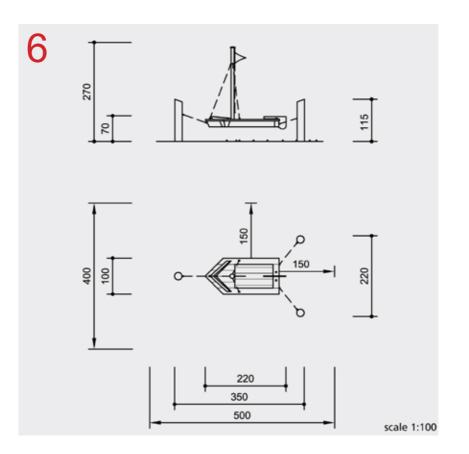


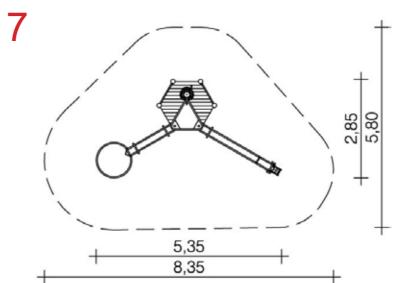








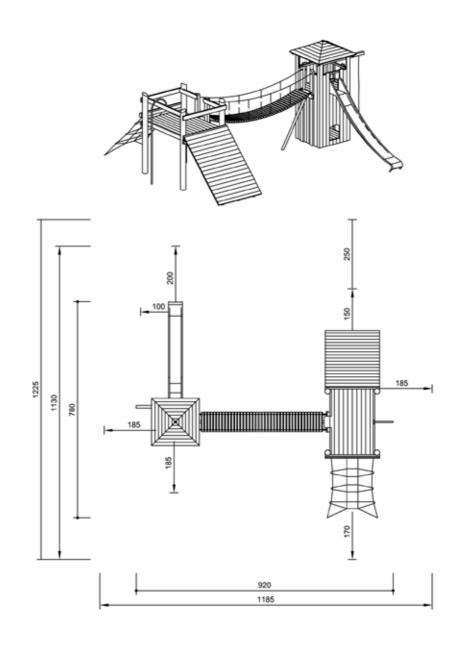








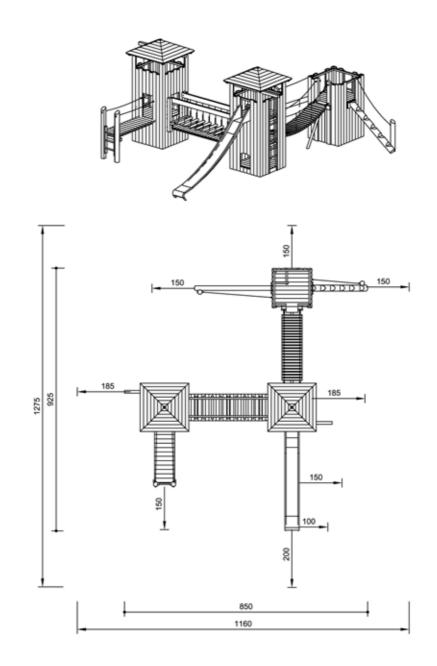








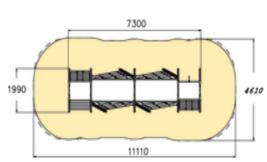


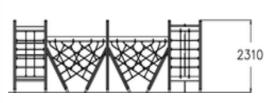




















































Marcin Gajda Architektura Krajobrazu Landscape Architecture

NIP: 677-159-69-56

ul. Juliusza Lea 116 30-133 Kraków

tel.: 12 623 28 50 fax: 12 623 28 56

mail@gajda-ak.pl www.gajda-ak.pl