



TECHNICAL DATA:

Easily accessible device, according to standard EN 1176-1:2017

Device dimensions: Ø 1,70 m

Device height: 0,70 m

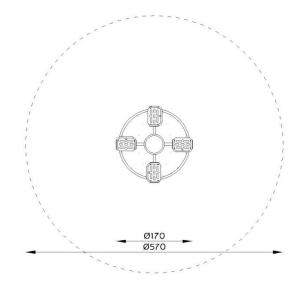
Minimum space: Ø 5,70 m

Falling area: 25,52 m²

Critical fall height: 0,70 m

Foundations depth: -0,85m

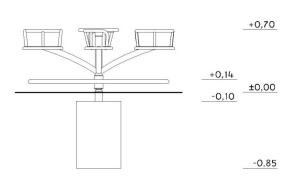
Top view with falling area



The device according to EN 1176-1:2017 Playground equipment and surfacing – Part 1: General safety requirements and test methods

Safety surfaces:

- turf/topsoil, sand, gravel, bark, synthetic surface
- minimal thickness for loose particulate materials 200+100mm
- synthetic surface according to critical fall height



MATERIALS:

Supporting structure: galvanized steel, powder coated in grey, with a rotary mechanism

Seat construction: galvanized steel, powder coated in red

Seats: steel construction coated with rubber and polyethylene plates attached to the tube

Platform: galvanized steel, powder coated in grey, fill with checker plate

Caps: plastic

Foundations: concrete min. C12/15 standard



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