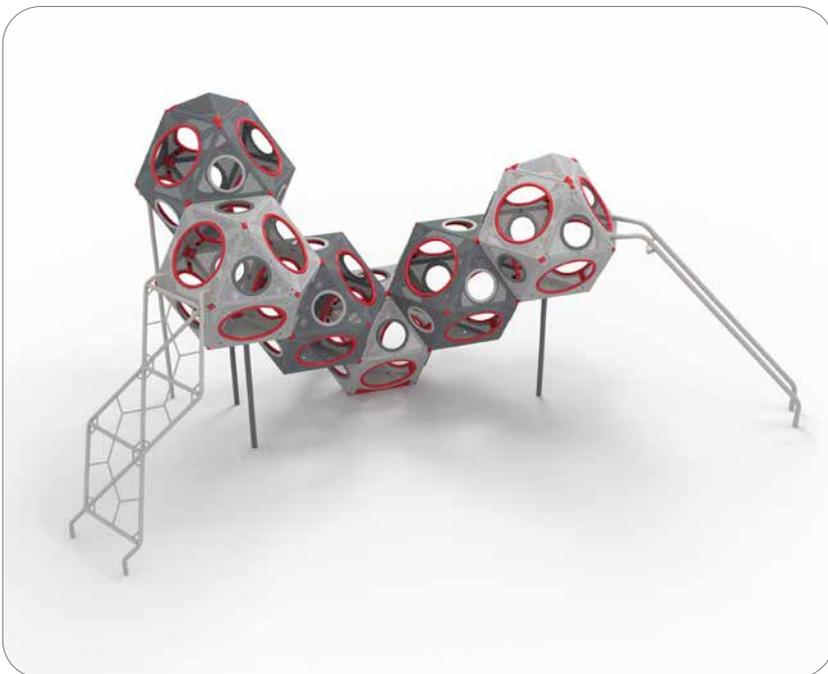




Multi Functional Play Equipment • PlayCubes



m²
52

2.6

5-12

14

Aries 6.4M

8077838 Red Steel 8077836 Green Steel

8077680 Green Plastic 8077721 Red Plastic

CC Cast in Place

6,55 x 5,20

For more details please visit our website:
www.hags.com

This will sure be the focal point of any playground.

Climbers will improve their skills as they tackle the various levels of climbing on offer while experiencing different heights.

For the most adventurous, looking for a thrilling way to get down, they can either slide down the Banister Rail for a different way of sliding or down the Fireman's Pole as they pretend to be a firefighter!

Play Values

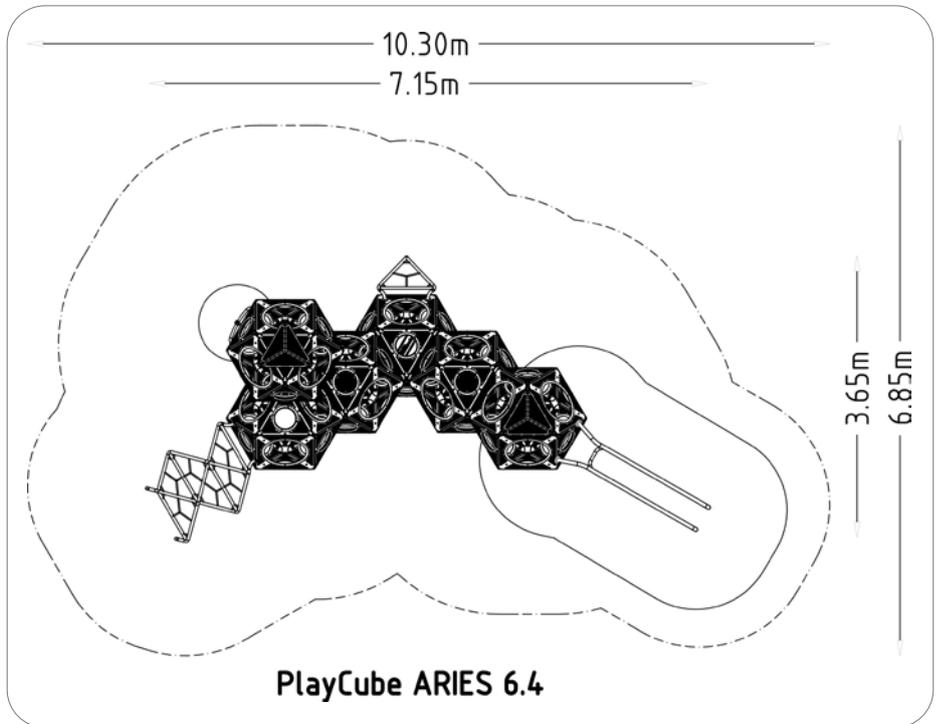




Multi Functional Play Equipment • PlayCubes

Aries 6.4M

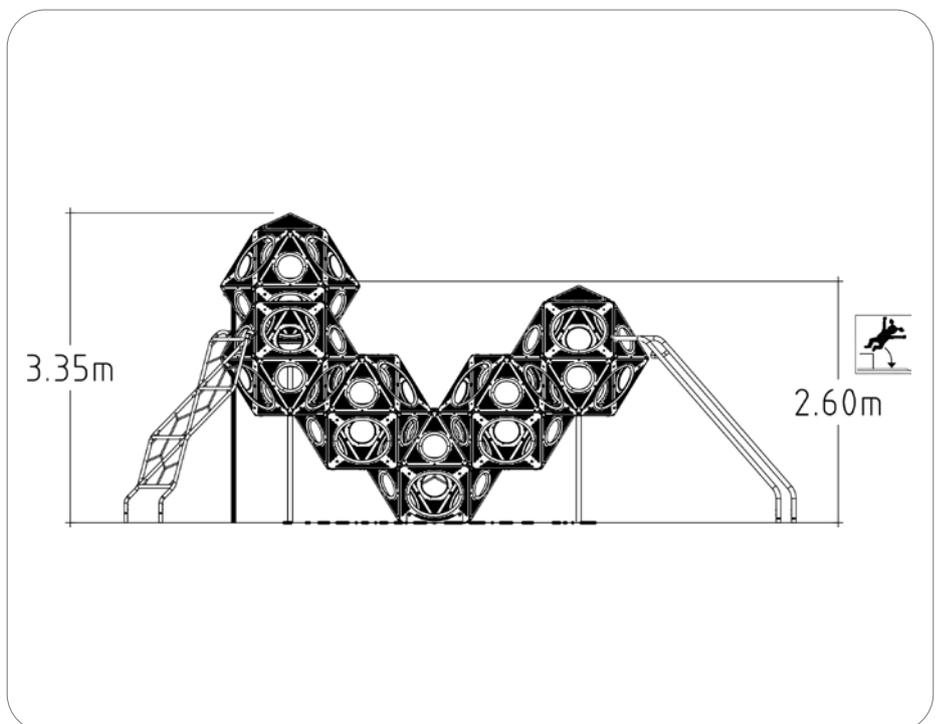
Age Range	5-12
Users	14
Length (m)	7,15
Width (m)	3,65
Height (m)	3,35
Net Weight (kg)	869
Fall Height (m)	2,6
Safety Area W (m)	6,85
Safety Area L (m)	10,3
Surface (m ²)	52



Technical Specification

Architectural Play equipment comprising of 6 No. 1245mm high cuboctahedrons available in shatter proof Rotomolded LLDPE (Linear Low Density Polyethylene) or perforated steel, assembled with stainless steel fixings. Steel parts are powder coated (for steel option).

Aries combination stands at a combined height of 3.35m. Includes access and egress via a triangle ladder and banister rail components fabricated from hollow steel sections to EN 10305-3 and powder coated. Product designed and certified to EN1176.



Assembly time



Recommended age



Accessible



Free height of fall
EN 1176



Space needed



Impact area
EN 1176



No. of
Users