



Play Planetarium

Playful learning outdoors

Play Planetarium - Explore the night sky!

The **Play Planetarium** displays the night sky during day-light by accurately depicting constellations on the inside of the dome. This is done using sunlight shining through the holes to create a sparkling display of stars where children will learn to identify and practice their sky and star navigating skills.

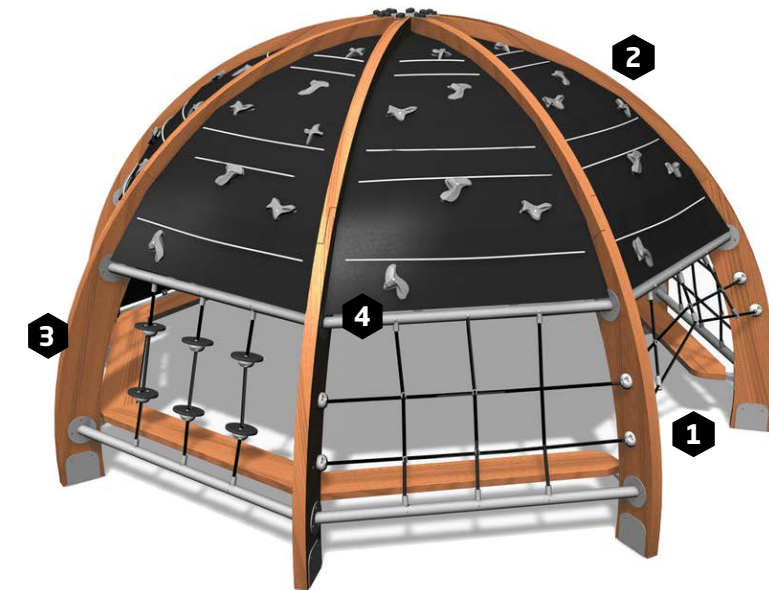
The innovating outer shell provides the additional activity of "Asteroid Climbing" that helps to improve core strenght and hand-eye coordination, as well as promoting physical and cognitive development. At the same time, children can learn about planets.

The Play Planetarium is designed according to the EN1176 standard and can accommodate up to 30 children under the dome, and 19 on top of the dome.

With the wide user age group the Play Planetarium is ideal for schools, kindergartens, visitor attractions, recreational areas and public parks.

- See the night sky during the day
- Accessible and inclusive play
- Activities inside and outside the dome
- All weather play
- High capacity: 49 users





1 Inside the dome Featuring the accurate constellation of the Northern Hemisphere, with star names in Latin. Holes in the panels allow the stars to 'shine'.

2 Outside the dome Climbing on the roof allowed!

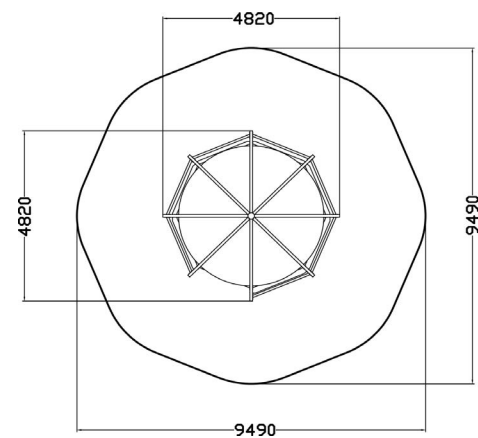
3 Wooden parts Beams made of premium Finnish glue-laminated pine. No impregnation.

4 Climbing Outside climbing grips look like asteroids.



231005 Play Planetarium

W x H: 4 820 x 2 760 mm
Age group: 1+
All ages under the dome,
3+ above the dome
Number of users: 49
Max. Free fall height: 2 400 mm
Falling space: 61,3 m²
Falling space length: 9 020 mm
Falling space width: 9 020 mm
Min. Space height: 4 500 mm
Impact area: 44,9 m²





FOLLOW US

f in    

#Lappset
@LappsetGroup

LAPPSET GROUP LTD.

P.O. BOX 8146, Hallitie 17
96101 Rovaniemi.

lappset@lappset.com
www.lappset.com