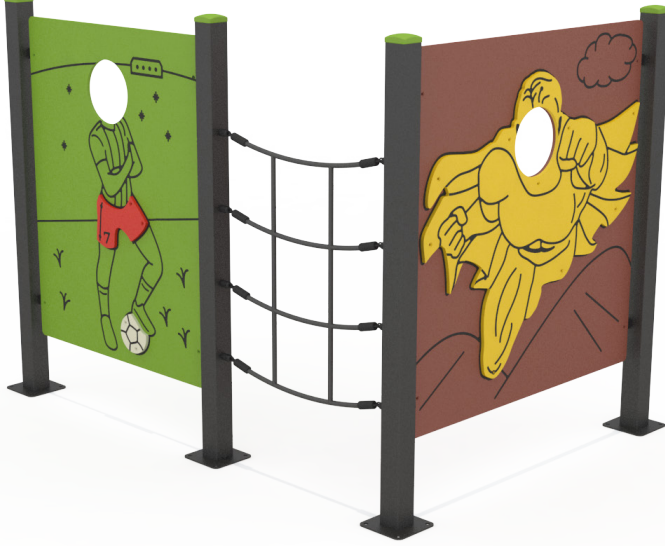




# SURPRISE

## HL202



### PRODUCT INFORMATION

|                    |   |                  |
|--------------------|---|------------------|
| Product Line       | ● | Compact          |
| User Ages          | ● | 3-12             |
| User Capacity      | ● | 3                |
| Fall Height        | ● | 100cm            |
| Dimension          | ● | 152cm x 241cm    |
| Safety Area        | ● | 16m <sup>2</sup> |
| Safety Dimension   | ● | 352cm x 441cm    |
| Maximum Height     | ● | 155cm            |
| Weight             | ● | 97kg             |
| Safety Certificate | ● | EN 1176-1        |

### PRODUCT DESCRIPTION

Play Panels are educational and teaching game panels designed for children to acquire and reinforce general motor skills such as perceptual and movement development, cognitive development, emotional development, and language development; providing attractive and stimulating activities for children in this regard.

They strengthen children's perception of colors and shapes. They encourage them to experiment and enhance their creativity. They trigger their desire to collaborate with other children. They bring children's imaginations together on different planes. All these elements ensure that children's early intellectual development is comprehensively stimulated. The entertaining teaching of play panels increases children's demands for learning.

### ACTIVITIES



Climbing



Role Play





# SURPRISE

## HL202



### PRODUCT SPECIFICATION



Number of  
Users  
•  
3



Number of  
Roofs  
•  
0



Number of  
Slides  
•  
0



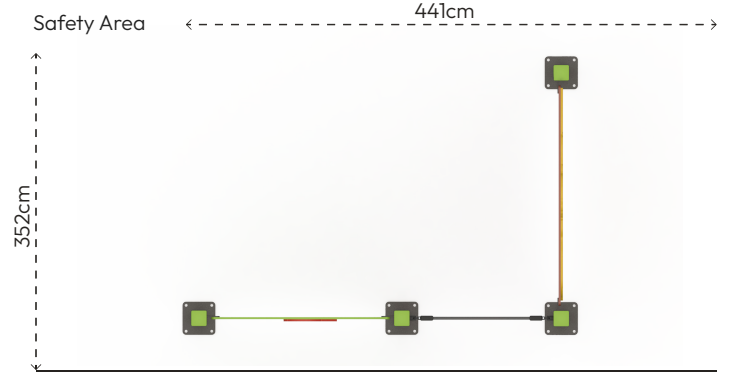
Number of  
Entrances  
•  
0

### COLOR PALETTE

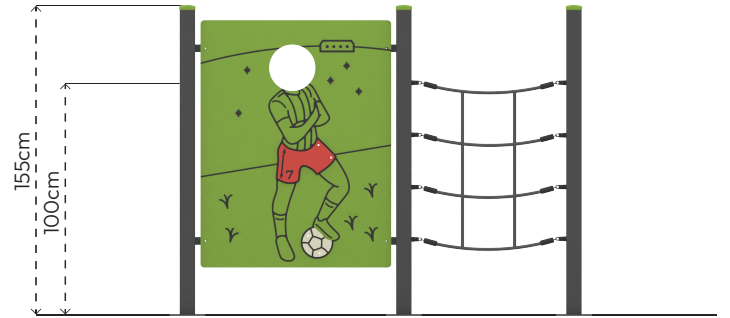


### MATERIAL SPECIFICATION

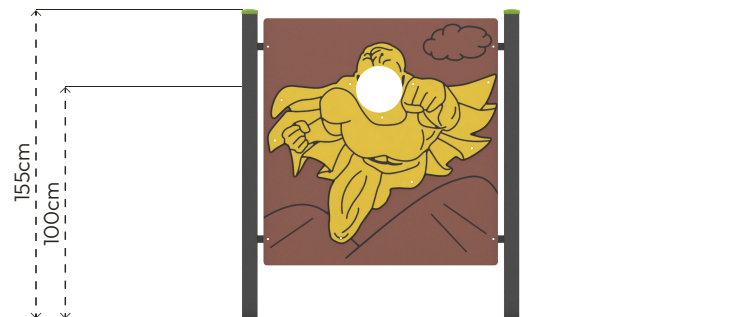
- 80x80mm steel profile is used as main construction.
- Panels are made of HPL sheets resistant to all weather conditions.
- Rope is made of polypropylene braided steel rope, diameter 16mm with 6 steel rope helixes.
- The metal surfaces of the product have been cleaned by sandblasting, washing, rinsing, and drying; zinc primer has been applied to increase corrosion resistance, and it has been painted with electrostatic powder coating.
- Pipe and profile openings are covered with plugs of appropriate shape and size.
- Screws are covered with plastic caps.
- Product doesn't have sharp edges and surfaces.
- Product has been produced in accordance with EN1176 standards.
- Please contact to Polfisan for updated information about product.



Top View



Side View



Front View

