

# Wall-Holla

Space-saving vertical,  
urban play structure

 LAPPSET®



**Dutch  
design  
award 2006  
nominee**



## Vertical adventure in a confined space

Wall-Holla – the urban, vertical and space-saving play structure is an ideal solution for environments that don't have the space for the large footprint of traditional playground.

Wall-Holla offers an amazing amount of capacity by inviting 21-42 children to play simultaneously, while only taking from 50 to 100 m<sup>2</sup> of space.

### **An eye-catcher**

The high and see-through structure provides a lot of fun and excitement for play. For the same reasons Wall-Holla is a constantly changing work of art and therefore a great centerpiece for various environments.

### **Very exciting, but safe**

Wall-Holla spans a wide age range. The completely transparent structure allows parents to always have an eye on their children.

Wall-Holla conforms to the European safety standards for playground equipment EN 1176.



EN  
1176



## Various possibilities for customisation

Wall-Holla can be customised in your favourite colour combination to match the colour theming of your venue. Naturally you can choose the size and features from our wide selection of Wall-Hollas.

The play structure can be upgraded with slides, fireman's poles, hydraulic drop zones, where the player slowly floats downwards with a slight turning movement, and other customised extras.



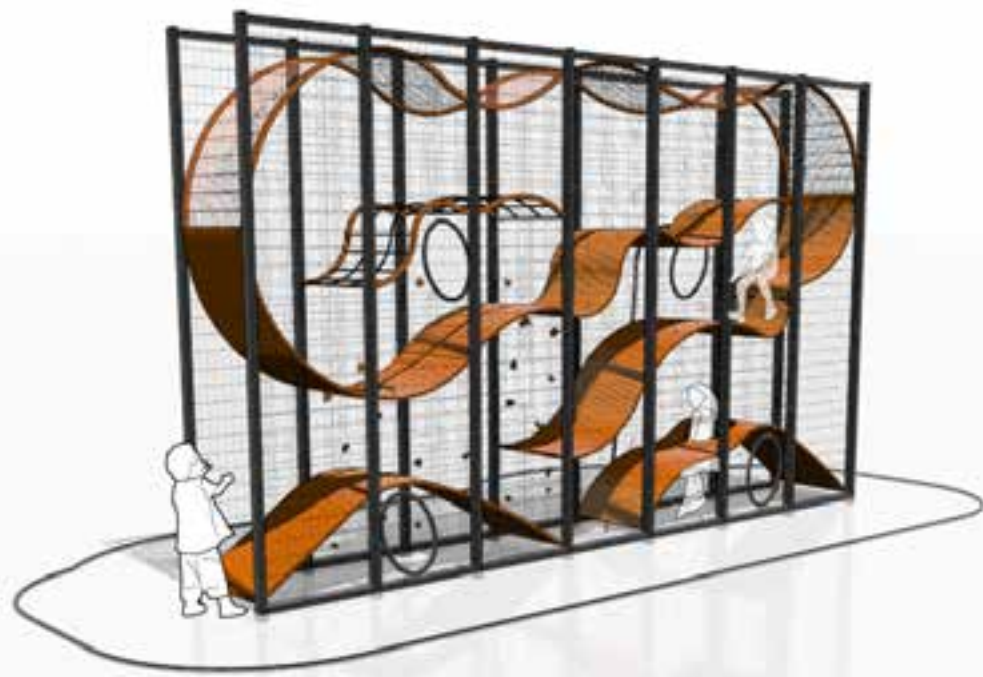
Climbing holds allow vertical and horizontal climbing along the outer wall.

The EPDM-surface of the undulating ribbons is suited for playing, sitting and climbing.

At irregular intervals there are openings to climb through so that children can leave or enter the play



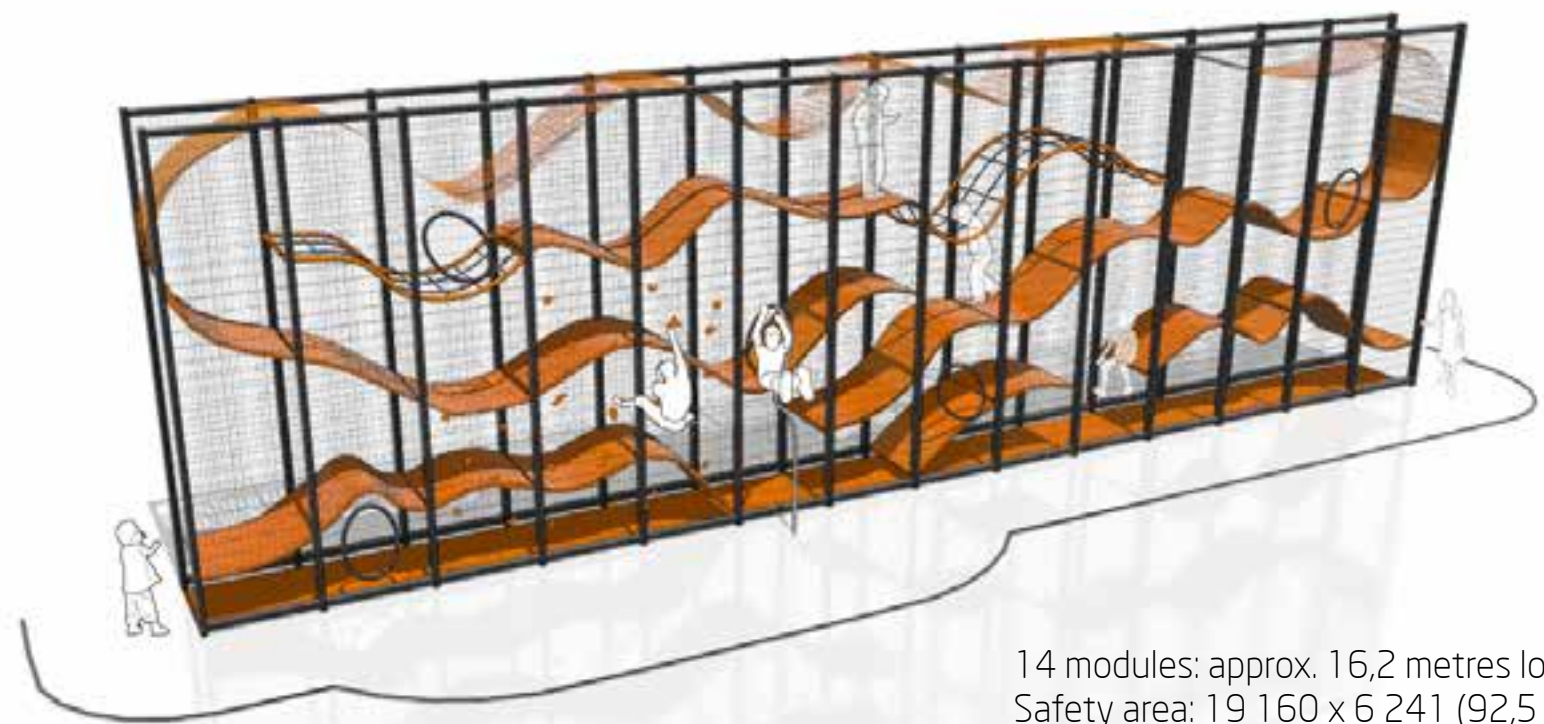
Wall-Holla is a perfect solution where the space is limited but high capacity needed



7 modules: approx. 8,3 metres long.  
Safety area: 11 080 x 5 180 (52,4 m<sup>2</sup>)  
Capacity: 21 persons



10 modules: approx. 11,5 metres long.  
Safety area: 14 558 x 8 114 (80,2 m<sup>2</sup>)  
Capacity 30 persons



14 modules: approx. 16,2 metres long.  
Safety area: 19 160 x 6 241 (92,5 m<sup>2</sup>)  
Capacity: 42 persons

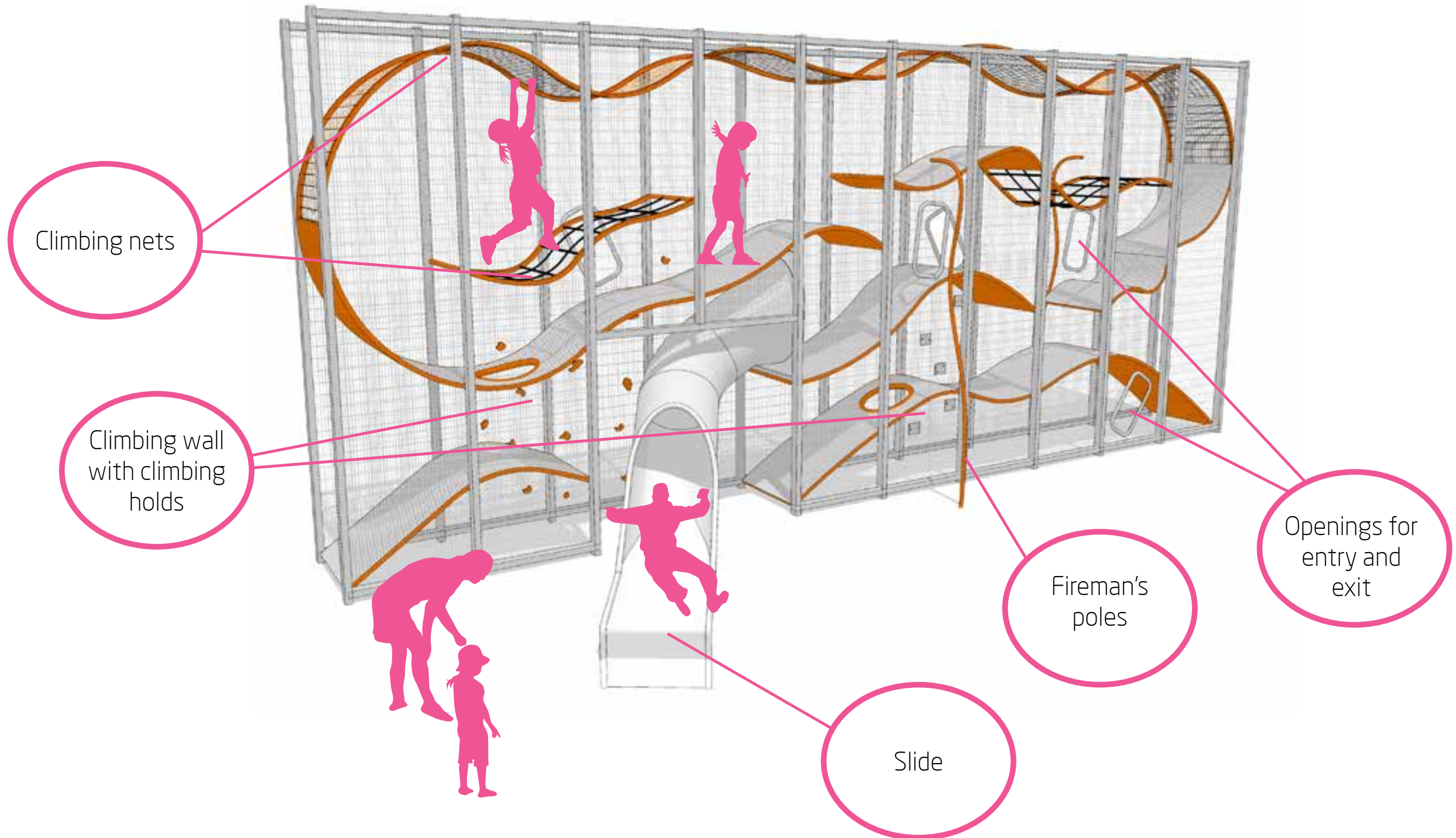


# Multi-functional play structure

Wall-Holla combines exciting play functions in a compact package.



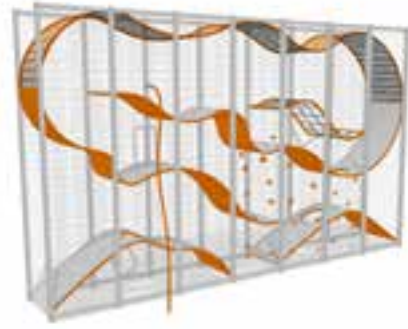
**DROPZONE - EXCITING LIFT!**



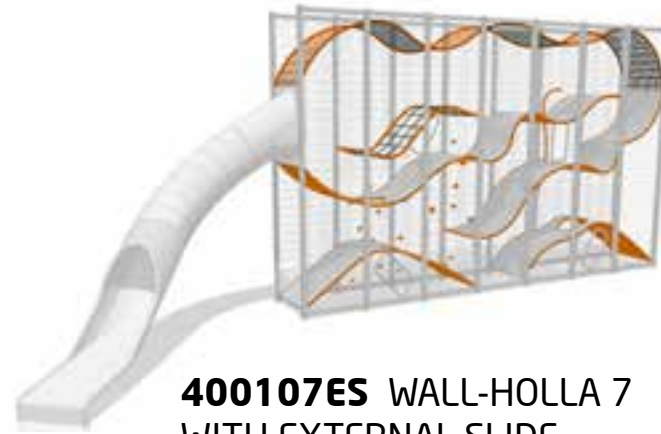


# Wall-Holla products

## 7 Module:



**400107** WALL-HOLLA 7

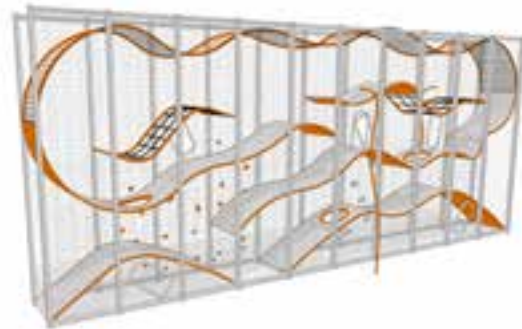


**400107ES** WALL-HOLLA 7  
WITH EXTERNAL SLIDE



**400107IS** WALL-HOLLA 7  
WITH INTERNAL SLIDE

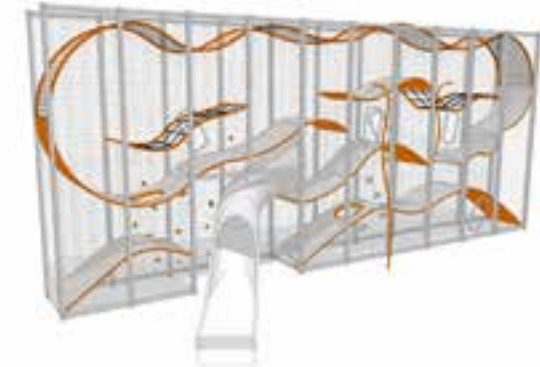
## 10 Module:



**400110** WALL-HOLLA 10



**400110ES** WALL-HOLLA 10  
WITH EXTERNAL SLIDE



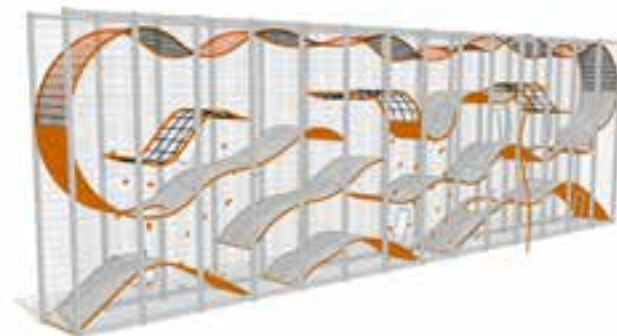
**400110IS** WALL-HOLLA 10  
WITH INTERNAL SLIDE

## 13 Module:



**400113G** WALL-HOLLA 13  
WITH GOAL

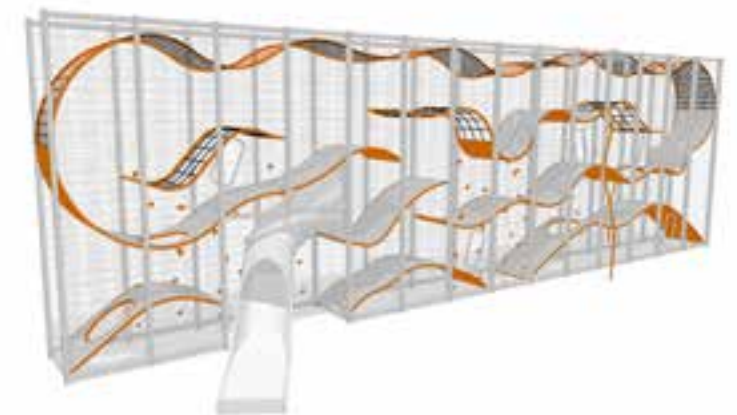
## 14 Module:



**400114** WALL-HOLLA 14



**400114ES** WALL-HOLLA 14  
WITH EXTERNAL SLIDE



**400114IS** WALL-HOLLA 14  
WITH INTERNAL SLIDE

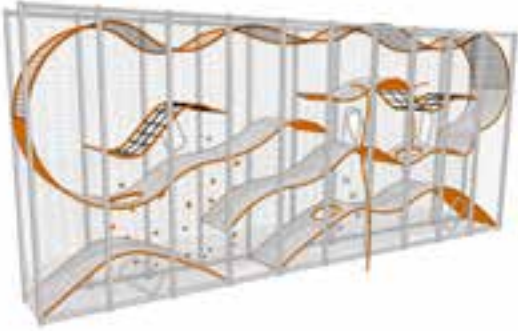
**CHOOSE COLOURS SUITABLE TO THE LOCATION OR BRAND!**

# Choose the colouring and customise

The Wall-Holla offers various options for customisation. The frame is available in three sizes: 7, 10 and 14 metres long, with internal or external slide and also with a goal in the middle.



## A) Model



Standard, 7, 10 or 14 modules.



Internal slide, 7, 10 or 14 modules.



External slide, 7, 10 or 14 modules.



With goal, 10 modules.

## B) Colouring

1. Colour of the exterior metal frame.  
Default colour: Gris Sable 150 grey  
Customised: any RAL colour



2. Colour of the platform metal parts, climbing grips and fireman's poles.  
Default colour: RAL2009 orange  
Customised: any RAL colour



3. Colour of the platform EPDM surface.  
Default colour: Berlin grey  
Customised: blue, dark grey, green, red.



## Other colours:

Ropes: black  
Slide: stainless steel



## Materials are durable and easy to maintain



**Steel construction:**  
Hot-dip galvanised and powder coated



**Mesh screens:**  
Heavy duty welded mesh, hot-dip galvanized and powder coated



**Roof mesh:**  
Heavy duty welded mesh, hot-dip galvanized and powder coated



**Platform surfacing:**  
4mm pre pressed EPDM mat



**Platforms:**  
Steel construction spray galvanized and double powder coated



**Net construction:**  
7-string polyferro ropes  
Ø16mm thick



**Optional slide:**  
Glass bead-blasted stainless steel tube slide



**Climbing grips:**  
Epoxy-cast climbing grips arranged according to the Fontainebleau climbing scale





Inspiration



## First Wall-Holla in France, Musée du Jouet, Moirans en Montagne

The first Wall-Holla in France was installed in 2012 at Musée du Jouet.

The colour theme and the location of the play structure match the local environment perfectly.





Musée du Jouet,  
Moirans en Montagne  
France







Wall-holla is available in your favourite colour combination to match the colour theming of your venue.

World's biggest Wall-Holla,  
Ketteler Hof leisure park,  
Haltern am See, Germany

The world's biggest Wall-Holla was especially designed to the leisure park Ketteler Hof, Germany, in 2013. The Play Park Ketteler Hof is a family-owned business. The customer was looking for something different, and together we planned a customized solution including a 36-metre-wide Wall-Holla with three Drop Zones for the leisure park.





DropZone:  
slowly descending  
and rotating lift.



Ketteler Hof leisure park





Round holes in the surface allow the user to climb up or down.

Tailor-made Wall-Holla  
"Stone and wood" at  
Hemsbach, Germany



Spain



The vertical structure unites several functions which appeal to various age groups including lounging spaces, sliding, a crawl-through maze and climbing wall.







The Netherlands

The surface changes to become rope mesh or simply open grid, where appropriate, to create a dynamic space within the structure.







# LARK

INDUSTRIES  
playup workout

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