



PlayCubes

**HAGS<sup>®</sup>**  
Inspiring all generations



## Welcome to a new world of play.

PlayCubes offer rich physical, social and cognitive play values.

Distinctive geometric shapes invite exploration and climbing play that's accessible, yet with graduated levels of challenge.

Varying planes and handholds encourage climbing and spatial experimentation, which can help build confidence, while negative spaces invite entry, which are great for exploring minds.

## Unstructured play

There is no wrong or right way to play when it comes to PlayCubes.

Whether a child wants to climb to the top or crawl underneath to surprise their friends, it's up to them how they want to play.

Unstructured play also allows children to be imaginative as they can invent new moves and even become a super-hero character.

PlayCubes are designed to encourage children to make decisions and enjoy playing, just the way they want to.







## Children need a real tactical, physical world.

With so many entry points and routes, PlayCubes encourage children to think and move.

With all the varied climbing, crawling opportunities, it is great for essential physical development.

PlayCubes provide the opportunity for children to use all parts of their body which is ideal for exercise through playing safely.



## Unique architecture

PlayCube combinations are inviting and entice children to come and play.

It asks people to come together, interact and explore together.

PlayCubes have a unique and striking architecture that everyone recognises. They are inviting and will encourage children to come and explore and learn about it.















## Invent more ways to play!

PlayCubes' innovative design and engineering allows more play options by adding extra components.

- Add more fun to your design by adding components.
- Our team of experts will provide a solution to match your requirements whilst maximising all the play values that PlayCubes has to offer.



## Maximum play value

PlayCubes are designed and engineered to provide maximum play values.

They are packed with features that make this a truly fantastic range.

When designing PlayCubes we focus on:

- Quality - only the highest quality
- Inclusion - play is for everyone
- Safety - important in everything we do
- Sustainability - carefully selected materials
- Maximum play values - providing a lifetime of play







## Attractive design

The design and architecture of the PlayCubes is unique.

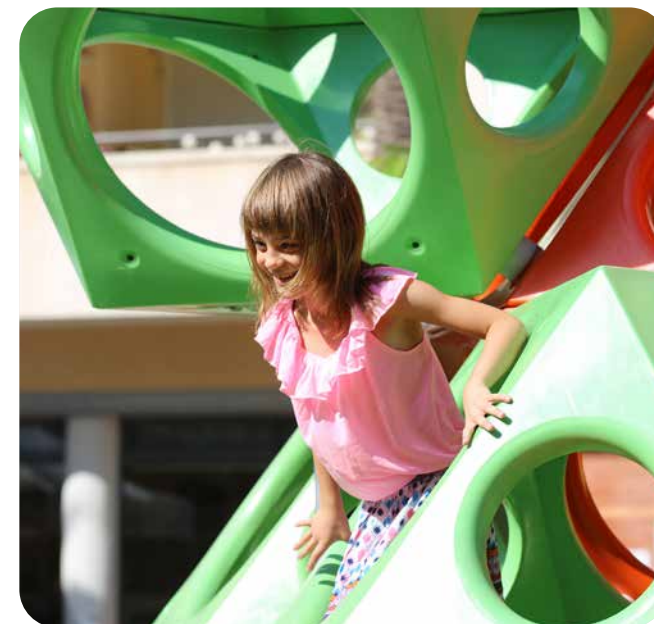
Its colourful look makes it eye-catching and the shapes and additional components invite us to come and play.

## Play that lasts a lifetime

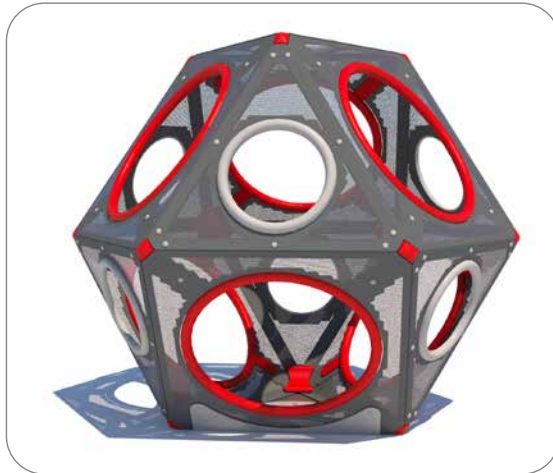
Made from strong, durable and long-lasting material and come in both steel or plastic.

All rotomolded plastic components are shatter-proof polyethylene (PE) plastic made of compounded pigmented resins, which provides twice as much impact resistance as dry-blended resins. Our plastics are also UV resistant.

The exclusive architectural-grade, super durable polyester powder coating provides enhanced, light-stable pigments for superior UV stability and fade resistance.



## 8 PlayCube Combinations

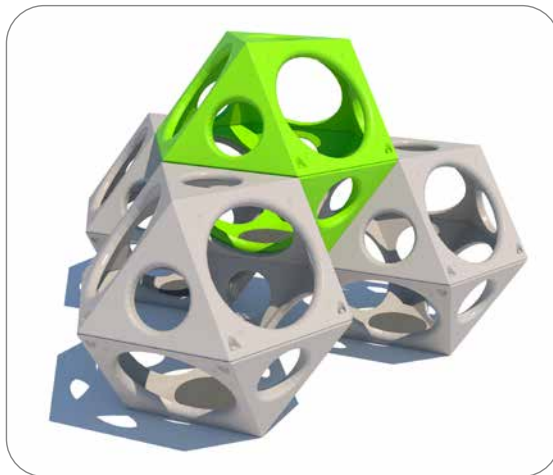


m²
20
1.25
2-12
4
3.3

### PlayCubes 1.0 M

8078214 CC Red Steel  
8078216 CC Green Steel

✱ 4,5 x 4,35

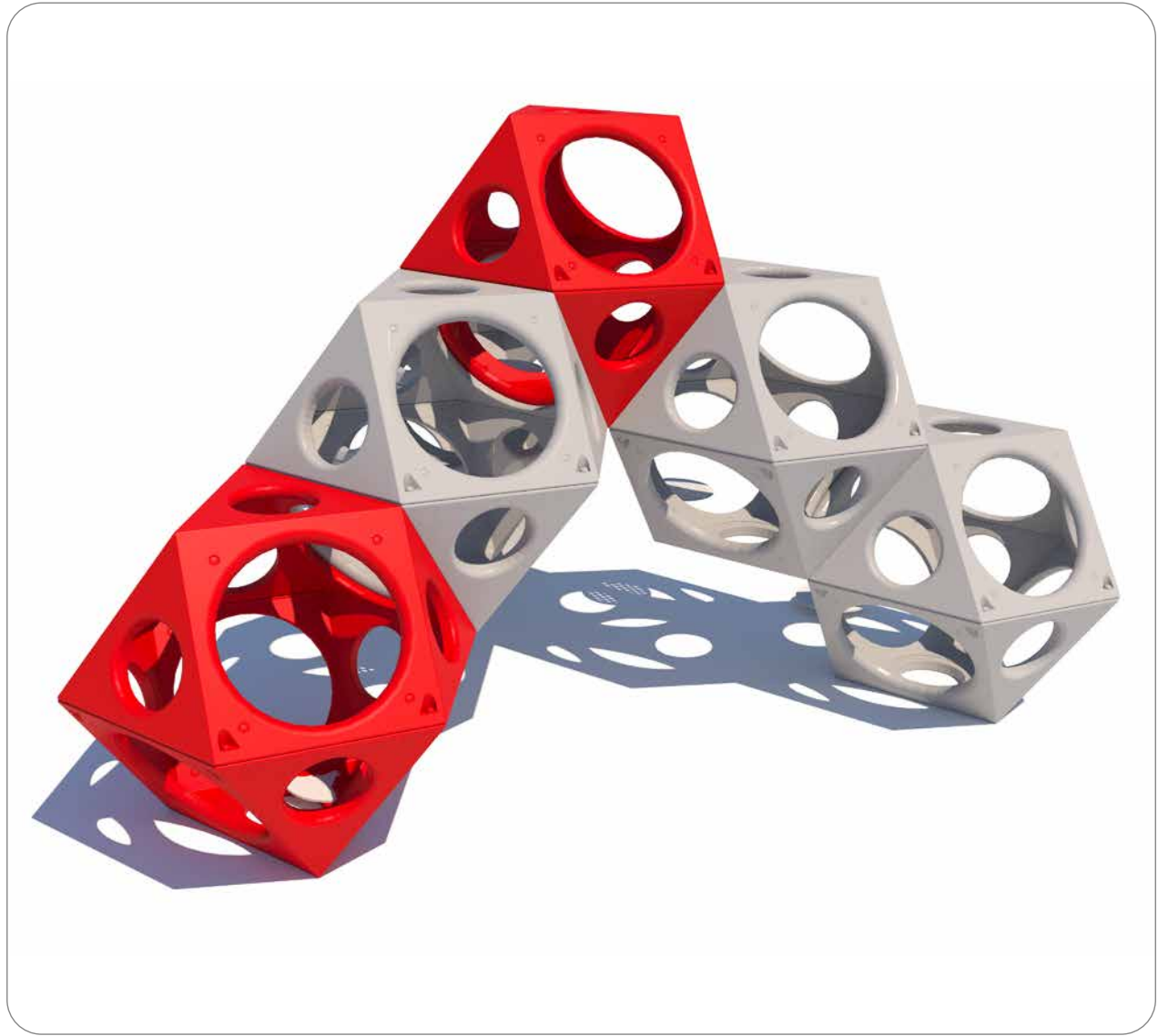


m²
31
1.85
5-12
15
8.5

### PlayCubes 4.0

8078220 CC Green Plastic  
8078218 CC Red Plastic

✱ 6,7 x 6,3



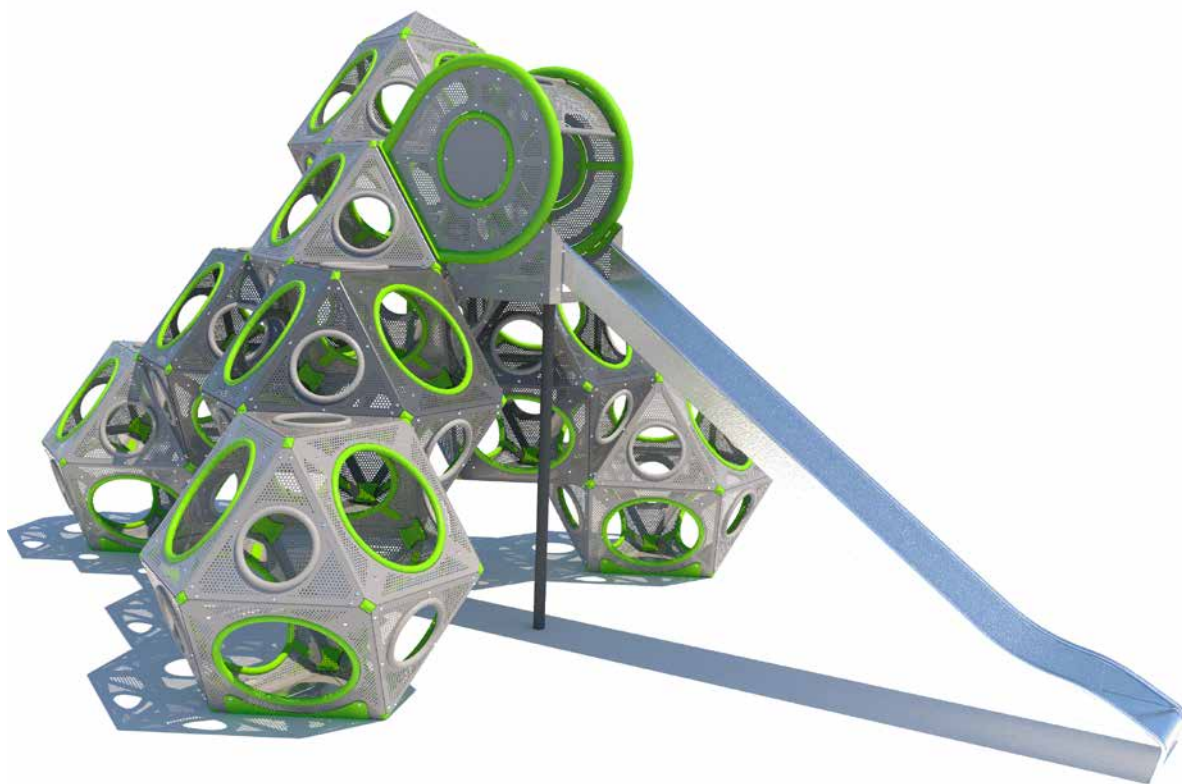
m²
47
2.5
5-12
27
16.8

### PlayCubes 7.0

8078226 CC Red Plastic  
8078228 CC Green Plastic

✱ 7,6 x 7,0





### PlayCubes 8.0 SLM

8078240 **CC** Green Steel

8078238 **CC** Red Steel

★ 10,4 x 8,2

**m<sup>2</sup>**  
**59**

**3**

**5-12**

**33**

**24**

PlayCubes are available in two material options: roto-moulded plastic or steel.



### Guide to HAGS icons



Impact area  
EN 1176



Free height of  
fall EN 1176



Age guideline



No. of  
Users



Assembly time



Accessible



Space needed

Anchoring: **CC** Cast in place

For more information about product options please visit: [www.hags.com](http://www.hags.com)



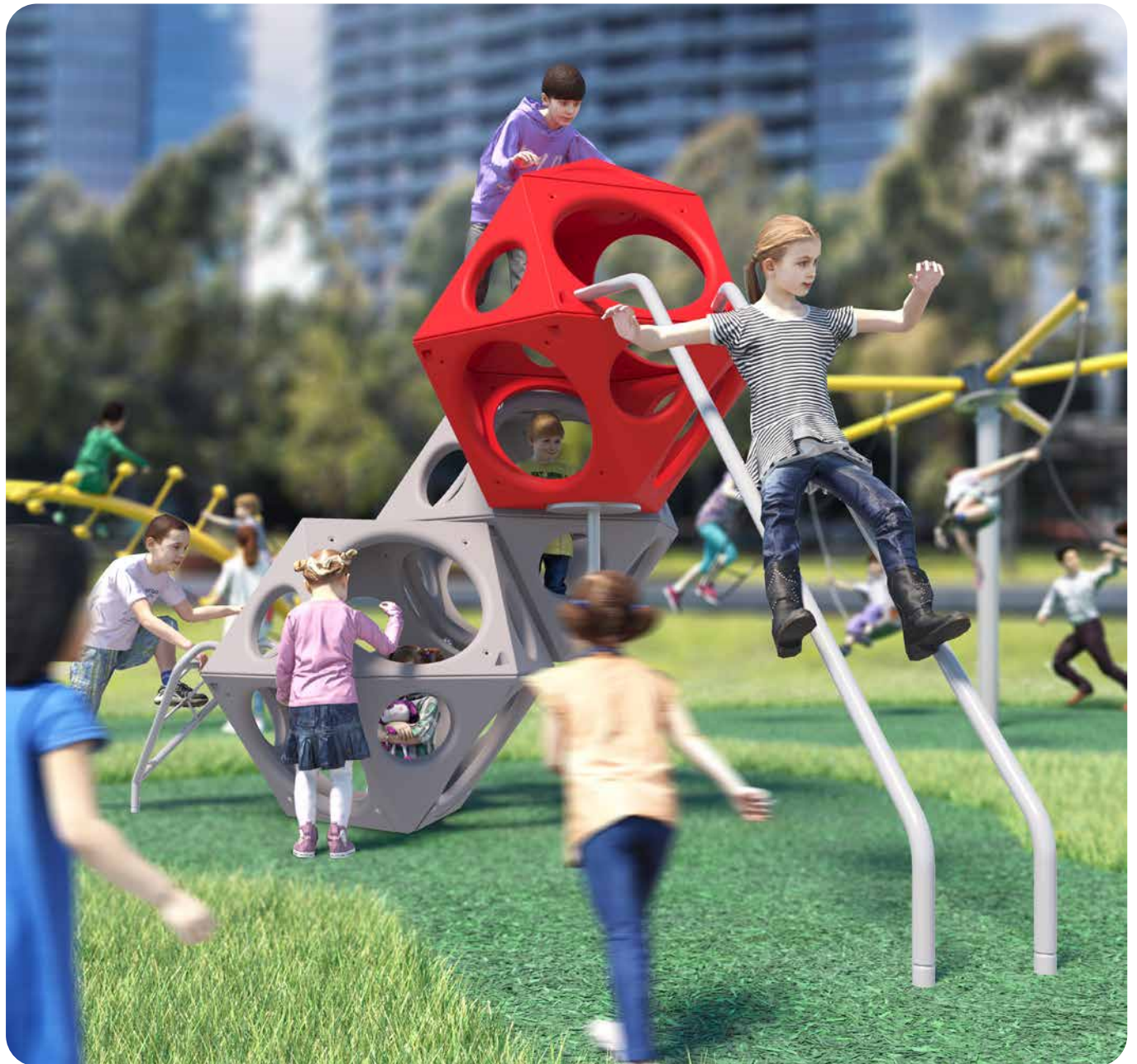
## Innovation. Our revolution in play.

Our talented designers have created 5 new stunning combinations.

They are:

- eye-catching and attractive which draws children to play.
- innovative in design.
- designed to maximise play and exploration.
- inclusive.

We believe that play should be for everyone! Our combinations are designed to be as inclusive as possible, providing all children with the opportunity to play.





## Pictor 1.3

A perfect PlayCube combination for children who seek height!

Adventurers can tackle the challenging ladder from the front or, those wanting to take their climbing skills to a whole new level, can attempt to climb it from underneath.

Once at the top, children can race down the Banister Rails or take a rest and socialise in the PlayCube as they pretend to be inside a treehouse, high above the forest!



The perforated steel provides transparency to the open-ended shapes.



m<sup>2</sup>  
35

2.05

5+

6

**Pictor 1.3M** > 2 x Banister Rails > Ladder Climber

8077767 CC Green Steel

8077794 CC Red Steel

★ 7,45 x 7,05



## Lynx 3.2

An intriguing structure that offers height, challenge and fun.

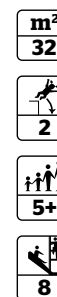
Features a triangle ladder for children looking for a slightly more challenging way to climb up to the ground level PlayCube.

Once they find their way to the last cube, they will be met by the Banister Rail where they get to experience a different and exciting way of sliding.

Children can also use the PlayCubes for resting, socialising and experiencing the world around them from a different perspective.



The climber-friendly rings around each opening provides a better grip.



**Lynx 3.2** > Banister Rail > Triangle Climber

8077739 CC Red Plastic  
8077741 CC Green Plastic

7,4 x 5,9



## Leo 3.2

This inclusive, low level combination is wheelchair accessible and allows children of all ages and abilities to play together.

The Spider Net component linking the 3 PlayCubes becomes a gathering space for socialising and resting.

Furthermore, the flextread material on the spider net can be used for bouncing as well as a seating area.



PlayCubes feature soft corner castings and concealed bolts.



**Leo 3.2** > Spider Net > Transfer Point > Triangle Climber

8077752 CC Green Plastic

8077750 CC Red Plastic

★ 7,4 x 6,55

m<sup>2</sup>  
36

0.75

5+

8



## Ara 3.4

With various challenge levels in one structure, the Ara allows children to develop their climbing skills and experience different ways of climbing.

It also comes with a unique slide that offers children the feeling of risk, thrill and excitement.

As well as climbing, the Ara is equipped with other play values, such as hanging, sliding and resting.



Eco Armor steel provides PlayCubes with a softer surface and has the ability to withstand extreme temperatures.



m<sup>2</sup>  
45

2.05

5+

10

**Ara 3.4M** > Bannister Rail > Tunnel Climber > Tunnel Bridge > Triangle Climber

8077766 CC Red Steel

8077764 CC Green Steel

★ 10,25 x 6,05

## Aries 6.4

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!



Please visit [www.hags.com/PlayCubes](http://www.hags.com/PlayCubes) to view the product range.



**Aries 6.4** > Ladder > Sliding Pole > Banister Rail > Triangle Climber

8077680 CC Green Plastic

8077721 CC Red Plastic

★ 10,3 x 6,85





## Components

New for 2020!

The unique components on this new range offer even more play value for children, from sliding and hanging, to bouncing and resting; making PlayCubes the perfect attraction in any playground.



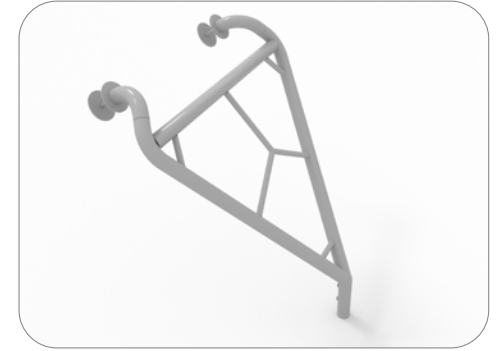
Sliding Pole



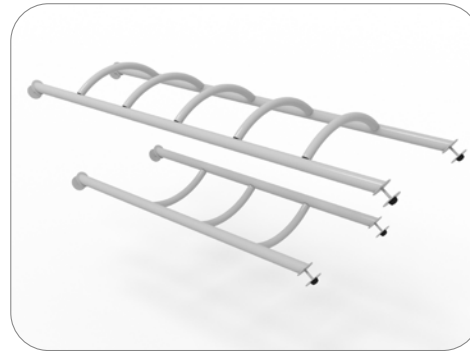
Ladder



Banister Rail



Triangle Climber



Tunnel Bridge



Tunnel Climber



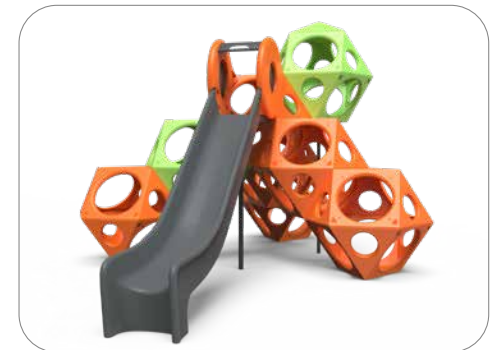
Spider Net



Transfer Point



Steel Slide



Plastic Slide





Climbing



Multigenerational



Sliding



Interactive



Coordination



Sitting



Crawling



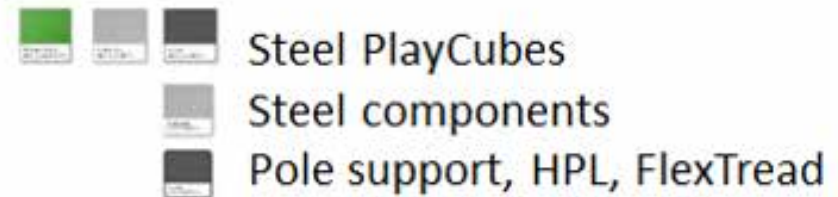
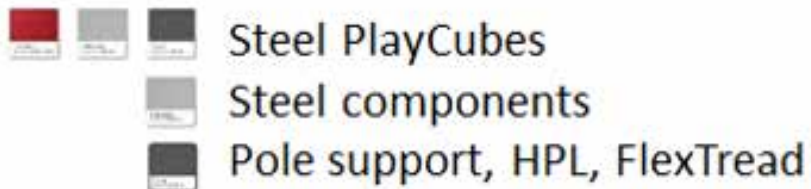
Inclusive



## Steel PlayCubes

Metal PlayCubes are made of perforated steel covered in Eco-Armor®.

Cube corners and base plates inside the cubes are made of cast aluminium. With metal often comes concerns about safety, but Metal PlayCubes feature soft corner castings and concealed bolts that make them play-safe.





## Plastic PlayCubes

Plastic PlayCubes slide, and slide entry sides are made of rotomolded plastic.

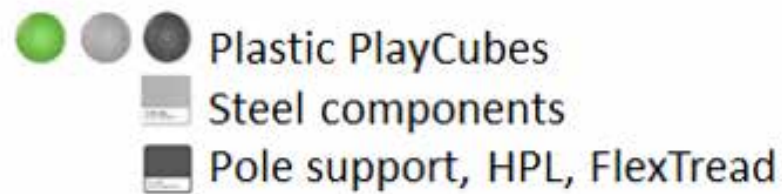
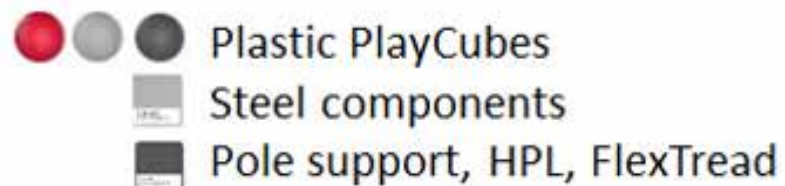
The slide deck, canopy and entry side inserts are made of perforated steel covered in Eco-Armor®. Base plates inside the cubes are made of cast aluminium.



## Anchoring Options

Cast in place **cc**

Surface mount **om**













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