



Metal swings

Swinging never ceases to appeal to children of all ages. Children, in particular, gladly spend a lot of time on a swing. Research also suggests that swinging and rocking motions have several benefits. Swinging stimulates the vestibular system located in the inner ear, which in turn develops motor coordination and balance. The swinging

motion also soothes the mind. According to a recent study, rocking even induces deeper sleep. In children's occupational therapy, swinging is used as a means of activation. By changing the colors and types of foundations you will certainly receive the most convenient solution for your destination.

Colour options for metal swing frames:

- RAL7024
- RAL9023
- Hot-dip galvanised
- = chain 160 cm
- = chain 210 cm



220005M
TANTALUM
Includes seats.



220001M
TERBIUM *



220002M
TELLURIUM *



220063M
KEINUTELINE **



220061M
THULIUM **



220062M
THORIUM **



220064M
SWING FRAME FOR 3 **



220069M
SWING FRAME FOR 4 **



220070M
SWING FRAME FOR 6 **



220066M
THALLIUM **
Includes bird's nest seat.



220067M SWING FRAME+
BIRD'S NEST SWING **
Includes bird's nest seat.



220068M SWING FRAME FOR
2+ BIRD'S NEST SWING **
Includes bird's nest seat.

* Available with rubber seat or cradle seat. Seats must be ordered separately. Underground foundation without concreting can be carried out by using foundation assembly. Foundation assembly elements must be ordered separately.

** End plates available also in yellow. Underground foundation without concreting can be carried out by using foundation plates. Plates must be ordered separately.



 **000218**  **000228**
CRADLE SEAT

 **000216**  **000226**
RUBBER SEAT

 **000217**  **000227**
TYRE SEAT





000104
HUGO & INES
Swing seat for the whole family!



SWING CHAINS

The chains of all our swings are made of Ø 6 mm stainless steel, which guarantees the best protection against corrosion even in the harshest conditions.

 = chain 160 cm
 = chain 210 cm



FOUNDATION PLATES FOR SWINGS

Swing frame foundation plates do not require concreting.

Foundation assembly elements should be used with 220001M, 220002M and 220005M. Foundation plates for all other swings.



Foundation plates



NWPLAY212 Swing Double



NWPLAY211 Swing - single

ALTEZZA: 325 cm
 LUNGHEZZA: 170 cm
 LARGHEZZA: 18 cm
 SOTTOSUOLO: 40 cm
 PESO: 51 kg
 Altezza libera di caduta: 150 cm
 AREA: 23,6 m²



NWPLAY212 Swing - double

ALTEZZA: 325 cm
 LUNGHEZZA: 380 cm
 LARGHEZZA: 18 cm
 SOTTOSUOLO: 40 cm
 PESO: 100 kg
 Altezza libera di caduta: 150 cm
 AREA: 32,8 m²

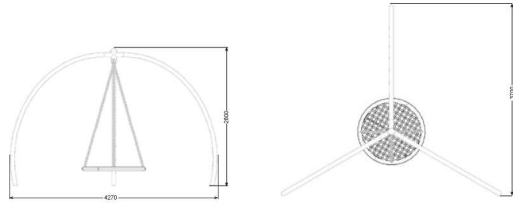


55503 | Space Swing



3+

Dimensioni: 427x370 cm
 Altezza: 280 cm
 Altezza libera di caduta: 146 cm
 Area di sicurezza: 41,32 m²

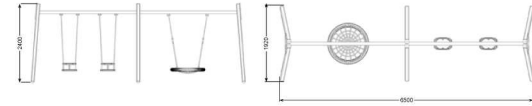


10031 | Combi Swing



3+

Dimensioni: 650x192 cm
 Altezza: 240 cm
 Altezza libera di caduta: 125 cm
 Area di sicurezza: 48,10 m²

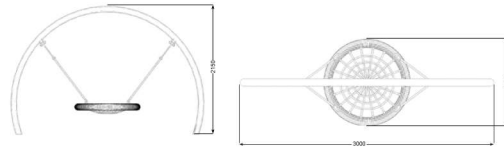


10031 | Bird's Nest



3+

Dimensioni: 105x300 cm
 Altezza: 215 cm
 Altezza libera di caduta: 95 cm
 Area di sicurezza: 18 m²



30121 | Hexagon



3+

Dimensioni: 474x543 cm
 Altezza: 230 cm
 Altezza libera di caduta: 125 cm
 Area di sicurezza: 108,96 m²



PLAY 4

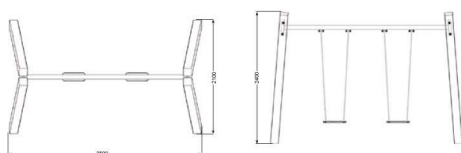


30017 | Reco Swing



3+

Dimensioni: 350x210 cm
Altezza: 240 cm
Altezza libera di caduta: 125 cm
Area di sicurezza: 25,19 m²



L'attrezzatura da gioco RECO ha una struttura in materiale composito, realizzato in materiali plastici riciclati al 100%.

Un'alternativa molto solida e durevole ad altre soluzioni per parchi giochi ben note, che richiede solo una manutenzione minima.

Con le attrezzature per parchi giochi della serie RECO è ora possibile scegliere un parco giochi più sostenibile, realizzato con materie prime a ridotte emissioni di CO₂

