



All'interno del catalogo
ciascuna delle 11 sezioni che lo
compongono è contraddistinta
da un'icona che agevola,
attraverso la rubricatura, la
ricerca dei prodotti desiderati:
buona consultazione!

*There are 11 sections
in the catalogue, each one of
which is marked with an icon
and through the index tabs it
is very easy to find what you're
looking for...Enjoy it!*



TORRETTE
MULTI-PLAY TOWERS



PALESTRINE
CLIMBING FRAMES



ALTALENE
SWINGS



SCIVOLI
SLIDES



GIOCHI A MOLLA
SPRINGERS



GIOSTRE
ROUNABOUTS



PRODOTTI VARI
VARIOUS PRODUCTS



FITNESS
FITNESS



PANCHINE
BENCHES



CESTINI
LITTER BINS



PRODOTTI VARI
VARIOUS PRODUCTS

ARREDO
urbano





TORRETTE MULTI-PLAY TOWERS

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kg 20



cm 204



2-8



h 2



cm 98



3



cm
75x304x210h



EN 1176

VEGA • 1107

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

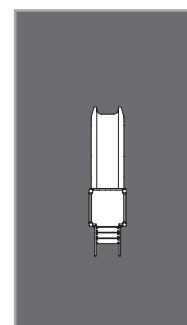
- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide

cm 650x375

m² 25,00



kg 20



cm 204



2-8



h 4



cm 98



5



cm
310x253x255h



EN 1176

ANDROID • 1505

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

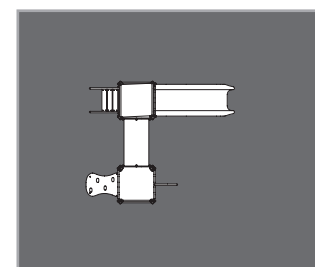
- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Vetroresina

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Fiberglass

cm 650x550

m² 33,00





SPLASH • 946M

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato

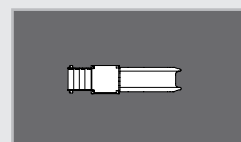
Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminated panel (HPL)
- Colored polyethylene slide



cm 650x375

m² 25,00



SIMBA • 947M

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato

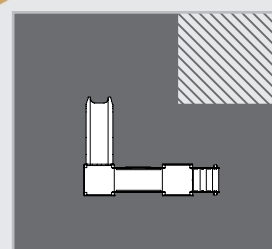
Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminated panel (HPL)
- Colored polyethylene slide



cm 650x600

m² 35,00





PEGGY • 939M RA
risalita appigli # climbing wall



PEGGY • 939M

TORRETTA # SMALL TOWER



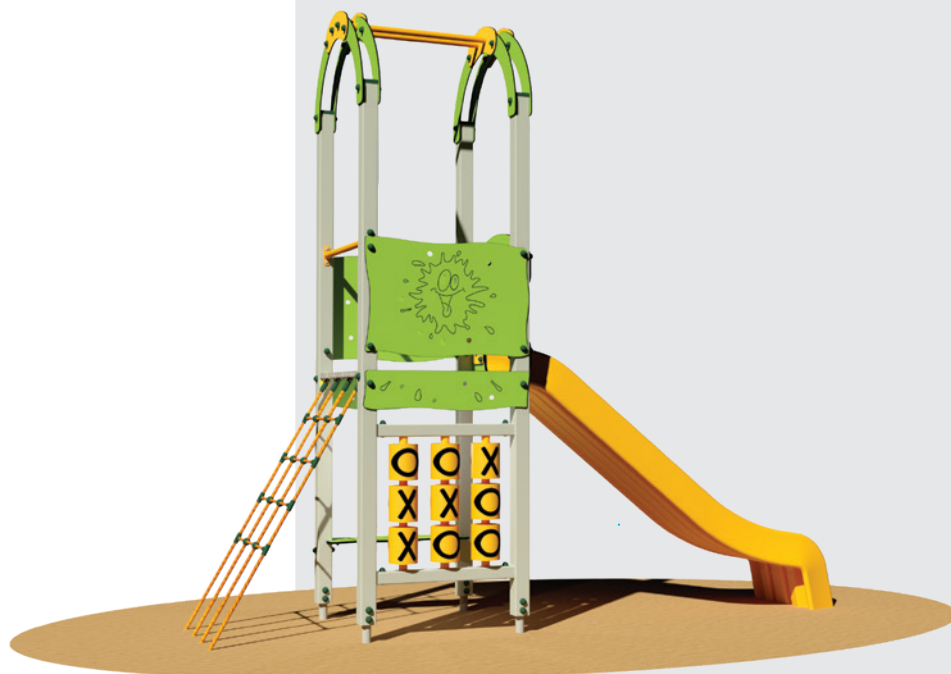
PEGGY • 939M SG
scala gradini # staircase

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide



PEGGY • 939M RR
risalita rete # climbing net



kg 29



cm 290



3-12



h 2



cm 150



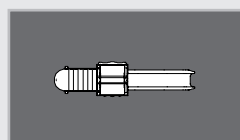
7



cm 465x115x360h



EN 1176



cm 800x450

m² 36,00



kg 19



cm 230



2-8



h 1.5



cm 98



4



cm 310x80x275h



EN 1176

LUANA • 945M

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

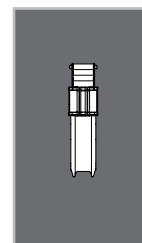
- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide

cm 650x375

m² 25,00



kg 29



cm 290



2-12



h 3



150



7



cm 455x275x360h



EN 1176



FIONA • 943M

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

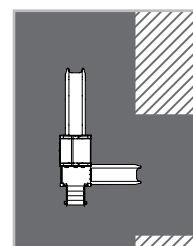
- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide

cm 800x625

m² 41,00







PONGO • 940M SG
scala gradini # staircase



PONGO • 940M

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide
- Colored nylon rope with steel core



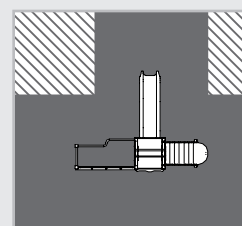
PONGO • 940M RA
risalita appigli # climbing wall



PONGO • 940M RR
risalita rete # climbing net



cm 775x725
m² 45,00





BALOO • 941M SG
scala gradini # staircase



BALOO • 941M

TORRETTA # SMALL TOWER



BALOO • 941M RA
risalita appigli # climbing wall

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato

Main materials used:

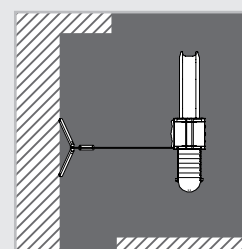
- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide



BALOO • 941M RR
risalita rete # climbing net



cm 850x780
m² 50





MARTIN • 942M SG
scala gradini # staircase



MARTIN • 942M

VILLAGGIO # VILLAGE



MARTIN • 942M RA
risalita appigli # climbing wall

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

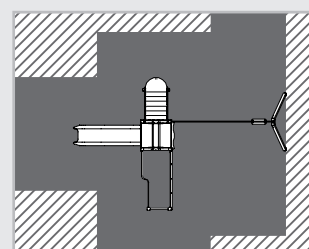
- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide
- Colored nylon rope with steel core



MARTIN • 942M RR
risalita rete # climbing net



cm 800x1050
m² 58,00





ALAKAY • 944M

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide
- Colored nylon rope with steel core



ALAKAY • 944M RR
risalita rete # climbing net



ALAKAY • 944M RA
risalita appigli # climbing wall



kg 29



cm 340



3-12



h 5



cm 220



10



cm 600x700x360h



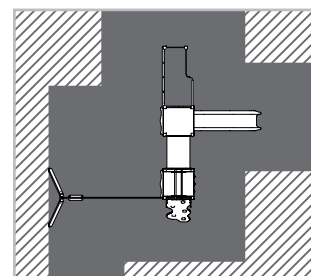
EN 1176



cm 1075x1050



m² 70,00







HATHI • 962 SC
scaletta # access ladder



HATHI • 962

VILLAGGIO # VILLAGE



HATHI • 962 RA
risalita appigli # climbing wall

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide
- Colored nylon rope with steel core



HATHI • 962 RR
risalita rete # climbing net



kg 29



cm 290



3-12



h 12



cm 220



16



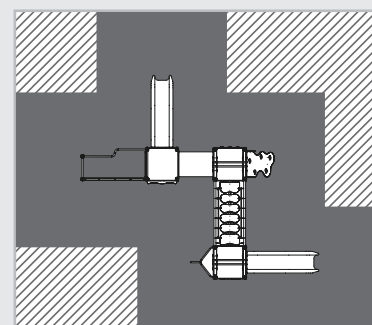
cm 625x730x360h



EN 1176

cm 975x1125

m² 77,00







NATHOO • 963

VILLAGGIO # VILLAGE

ALTRE VISTE SIDE VIEWS



Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide
- Colored nylon rope with steel core



kg 29



cm 334



2-12



h 20



cm 250



25



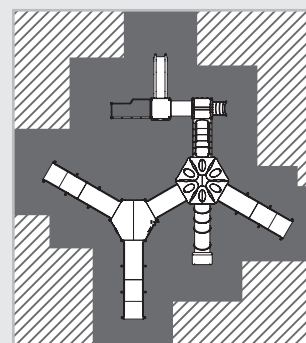
cm
1247x1321x430h



EN 1176

cm 1515x1675

m² 153,00







TABAQUI • 965

VILLAGGIO # VILLAGE

ALTRE VISTE SIDE VIEWS



Materiali principali utilizzati:

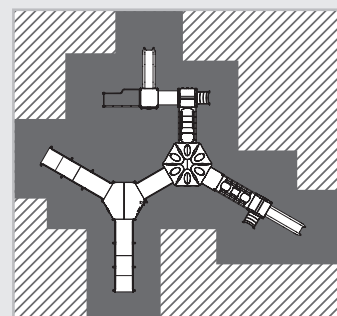
- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide
- Colored nylon rope with steel core



cm 1780x1675
m² 162,00





MARIA • 977

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Alluminio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Aluminium



MARIA • 977 SC

scaletta # access ladder



MARIA • 977 RA

risalita appigli # climbing wall



kg 29



cm 290



3-12



h 6



cm 150



6



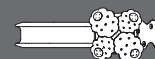
cm
400x145x355h



EN 1176

cm 750x400

m² 30,00





VENUSIA • 975

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Alluminio

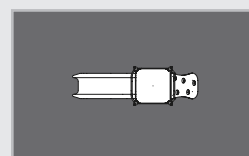
Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Aluminium



cm 650x400

m² 26,00



AGADIR • 970

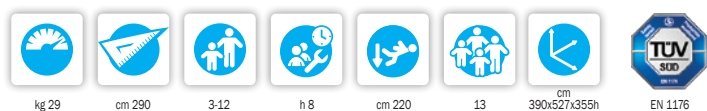
VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Alluminio

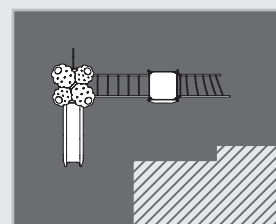
Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Aluminium



cm 825x725

m² 50,00





MARRAKECH • 971

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio
- Alluminio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Colored nylon rope with steel core
- Aluminium



kg 29



cm 290



3-12



h 8



cm 150



13



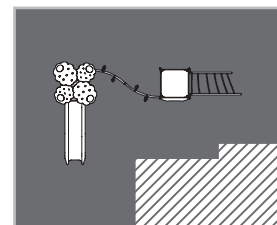
cm 552x340x355h



EN 1176

cm 825x675

m² 44,00



RIGEL • 979

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Alluminio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Aluminium



kg 29



cm 290



3-12



h 8



cm 150



9



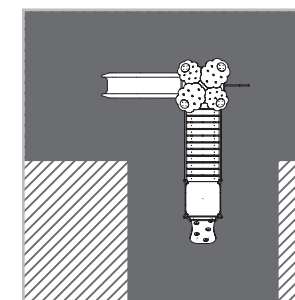
cm 390x490x355h



EN 1176

cm 750x775

m² 45,00





MIZAR • 998

VILLAGGIO # VILLAGE



MIZAR • 998 SC
scaletta # access ladder



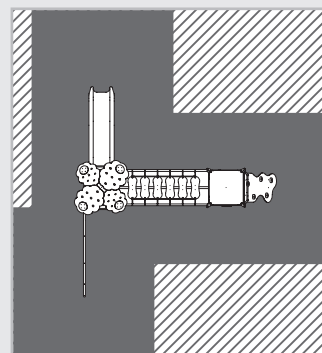
MIZAR • 998 RA
risalita appigli # climbing wall

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio
- Alluminio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Colored nylon rope with steel core
- Aluminium



cm 850x925

m² 53,00



kg 29



cm 290



3-12



h 8



cm 185



11



cm 557x535x355h



EN 1176



PROCTON • 982

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio
- Alluminio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Colored nylon rope with steel core
- Aluminium



PROCTON • 982 SC
scaletta # access ladder



PROCTON • 982 RA
risalita appigli # climbing wall



kg 29



cm 290



3-12



h 8



cm 150



17



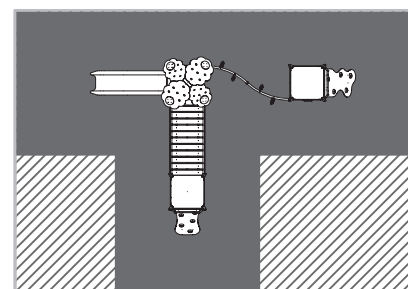
cm 731x490x355h



EN 1176

cm 1100x775

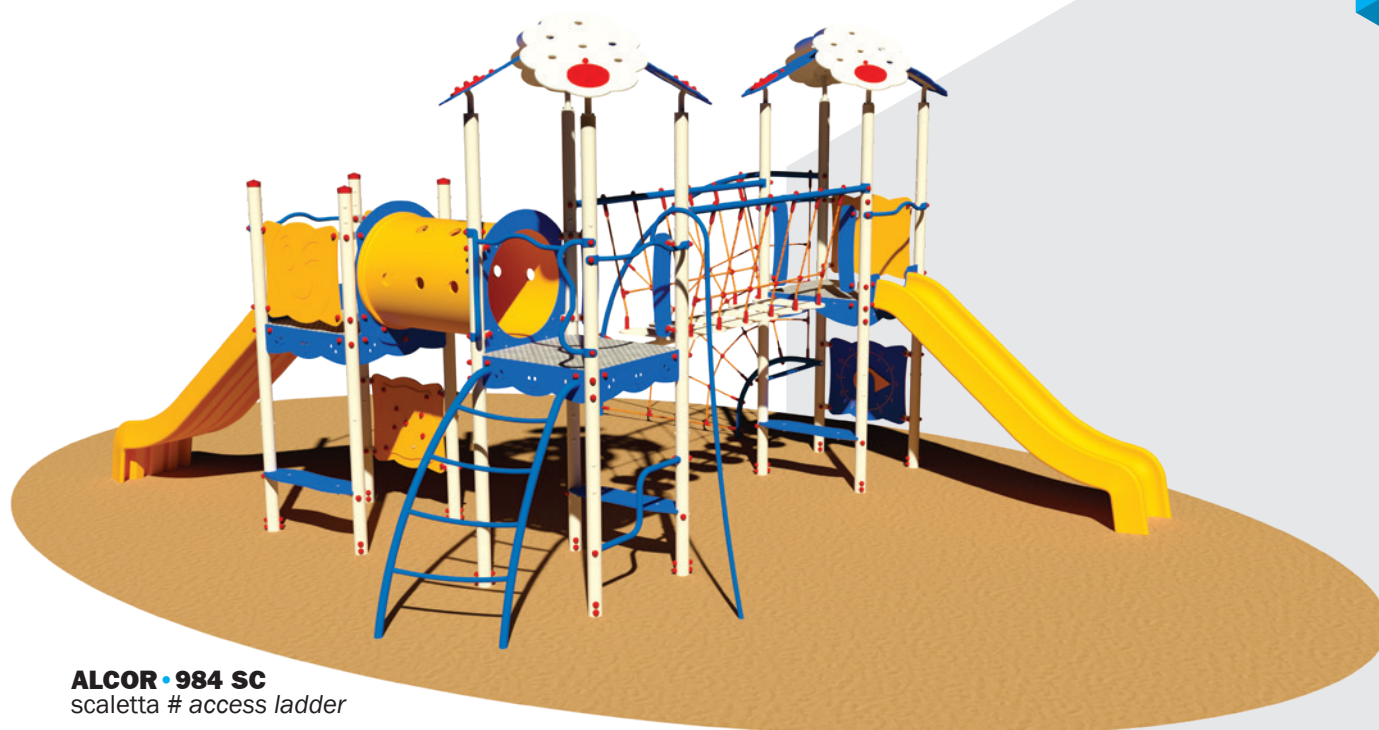
m² 59,00





ALCOR • 984

VILLAGGIO # VILLAGE



ALCOR • 984 SC
scaletta # access ladder



ALCOR • 984 RA
risalita appigli # climbing wall

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio
- Alluminio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Colored nylon rope with steel core
- Aluminium



kg 29



cm 290



3-12



h 8



cm 185



14



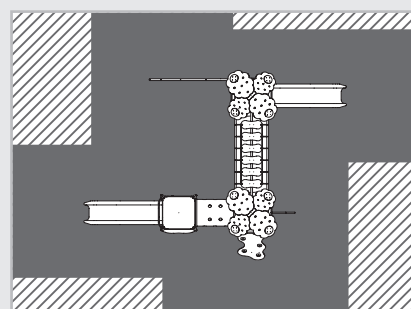
cm
535x740x355h



EN 1176

cm 850x1150

m² 74,00







ACTARUS • 990

VILLAGGIO # VILLAGE

ALTRE VISTE SIDE VIEWS



Materiali principali utilizzati:

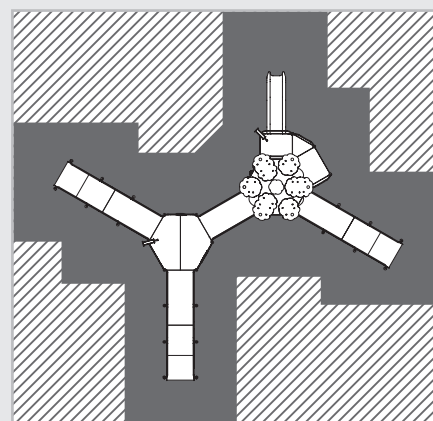
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Alluminio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Aluminium



cm 1525x1475
m² 118,00







OPTIMUS • 993

VILLAGGIO # VILLAGE

ALTRE VISTE SIDE VIEWS

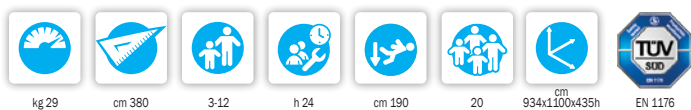


Materiali principali utilizzati:

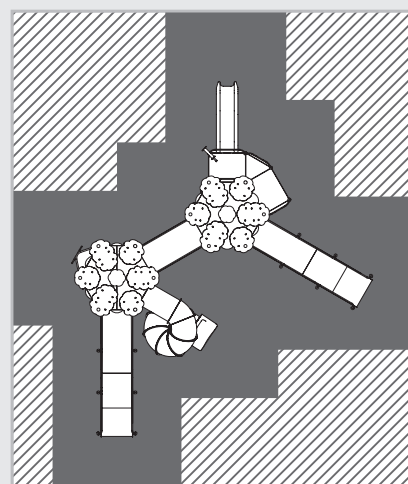
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Alluminio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Aluminium



cm 1250x1475
m² 110,00





kg 8



cm 202



3-8



h 1.5



cm 80



3



cm 130x230x153h



EN 1176

BRIGITTE • 1101

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

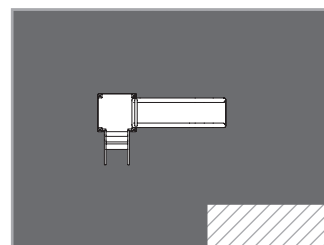
- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide

cm 575x425

m² 23,00



kg 9



cm 272



3-8



h 2



cm 98



3



cm 70x310x250h



EN 1176

MELISSA • 1105

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

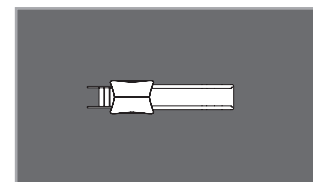
- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide

cm 650x375

m² 25,00





CAROLINE • 1102

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata

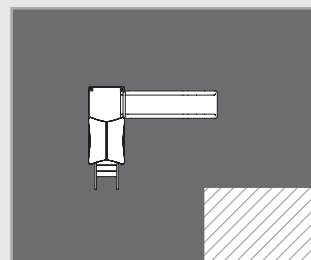
Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide



cm 600x500

m² 27,00



JASMINE • 1103

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata

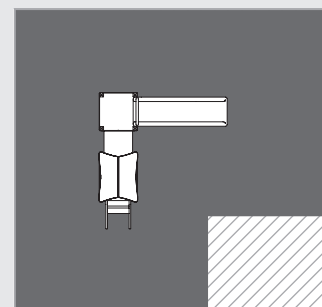
Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide



cm 575x550

m² 28,00





kg 15



cm 272



3-8



h 5



cm 150



6



cm 358x250x250h



EN 1176

MONTE BIANCO • 1106

TORRETTA # SMALL TOWER

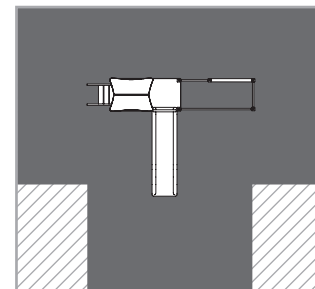
Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide
- Colored nylon rope with steel core

cm 650x600

m² 33,00

kg 14



cm 180



2-6



h 1,5



cm 80



3



cm 285x106x205h



EN 1176

AGNESE • 750

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Pista in acciaio inox

Main materials used:

- Pressure treated glued laminated timber
- Colored High Pressure Laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Stainless steel slide ramp

cm 624x400

m² 25



MARIANNA • 758

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata

Main materials used:

- Pressure treated glued laminated timber
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide



cm 625x450

m² 26,00



SIMONA • 759

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata

Main materials used:

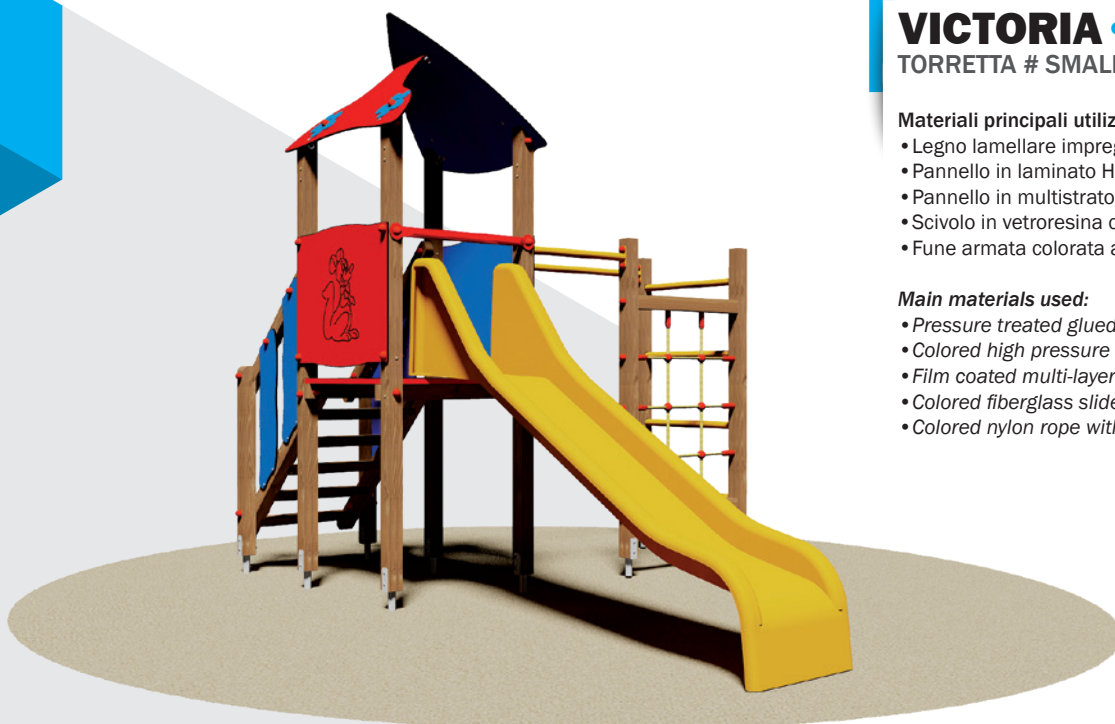
- Pressure treated glued laminated timber
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide



cm 700x400

m² 28,00





VICTORIA • 774

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated timber
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide
- Colored nylon rope with steel core



kg 17



cm 230



2-8



h 1.5



cm 150



9



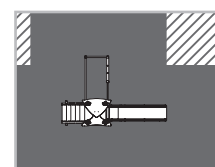
cm 345x230x260h



EN 1176

cm 700x525

m² 33,00



CALGARY • 773

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata

Main materials used:

- Pressure treated glued laminated timber
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide



kg 17



cm 300



2-8



h 1.5



cm 130



6



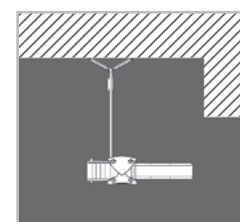
cm 412x345x260h



EN 1176

cm 775x725

m² 39





ALTRA VISTA SIDE VIEW



kg 17



cm 230



2-8



h 4



cm 100



9



cm 370x270x260h



EN 1176

MIAMI • 775 VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata

Main materials used:

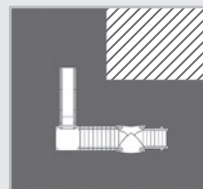
- Pressure treated glued laminated timber
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide



cm 675x625



m² 34,00





kg 17



cm 300



2-8



h 5



cm 150



14



cm 515x605x260h



EN 1176

TORONTO • 772

VILLAGGIO # VILLAGE

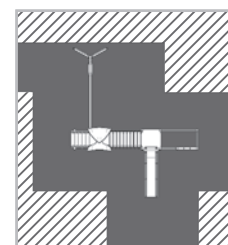
Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in vetroresina colorata
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated timber
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Colored fiberglass slide
- Colored nylon rope with steel core

cm 900x956

m² 54,00

FORTEZZA • 753

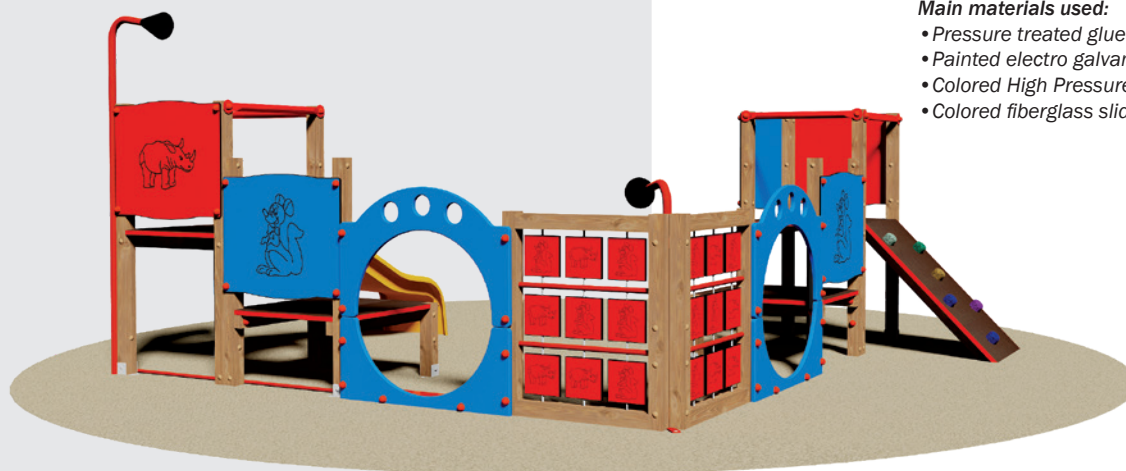
VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in vetroresina colorata

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored High Pressure Laminate panel (HPL)
- Colored fiberglass slide



kg 18



cm 200



2-8



h 2



cm 80



13

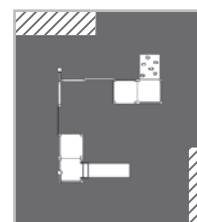


cm 420x340x200h



EN 1176

cm 725x650

m² 45,00



MINNESOTA • 800

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

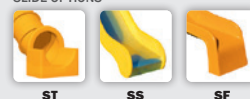
- Legno lamellare impregnato in autoclave e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

- Pressure treated glued laminated stained timber
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide



OPZIONE SCIVOLI SLIDE OPTIONS



kg 34

cm 340

3-12

h 1

cm 134

6

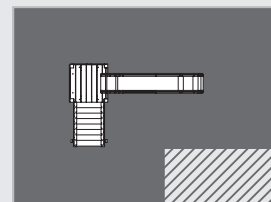
cm
370x219x218h



EN 1176

cm 725x525

m² 33,00



VIRGINIA • 802

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

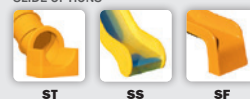
- Legno lamellare impregnato in autoclave e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

- Pressure treated glued laminated stained timber
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide



OPZIONE SCIVOLI SLIDE OPTIONS



kg 34

cm 340

3-12

h 1,5

cm 134

6

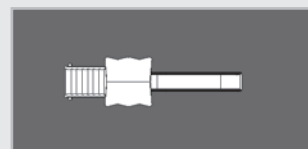
cm
486x103x15h



EN 1176

cm 840x400

m² 34,00





KANSAS • 805

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

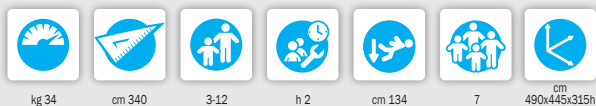
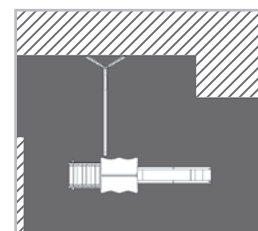
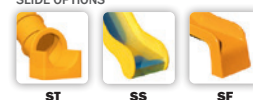
- Legno lamellare impregnato in autoclave e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

- Pressure treated glued laminated stained timber
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide

OPZIONE SCIVOLI

SLIDE OPTIONS



kg 34

cm 340

3-12

h 2

cm 134

7

cm 490x445x315h



EN 1176

cm 875x745

m² 49,00

TOLEDO • 807

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

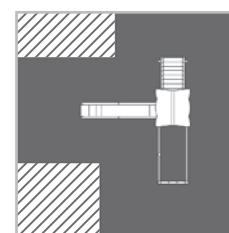
- Legno lamellare impregnato in autoclave e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated stained timber
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Colored nylon rope with steel core

OPZIONE SCIVOLI

SLIDE OPTIONS



kg 34

cm 340

3-12

h 3

cm 200

10

cm 370x420x315h



EN 1176

cm 775x750

m² 46,00



GRANADA • 806

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

- Pressure treated glued laminated stained timber
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide



OPZIONE SCIVOLI

SLIDE OPTIONS



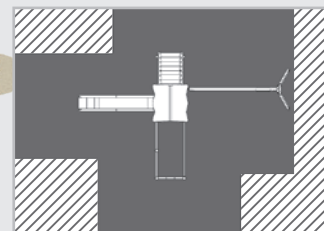
ST



SS



SF



cm 1080x750

m² 56,00



kg 34



cm 340



3-12



h 3,5



cm 200



11



cm 715x420x315h



EN 1176

ALABAMA • 803

TORRETTA # SMALL TOWER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

- Pressure treated glued laminated stained timber
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide



OPZIONE SCIVOLI

SLIDE OPTIONS



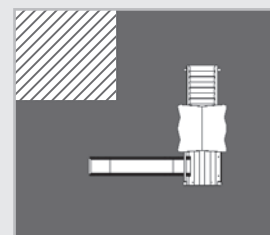
ST



SS



SF



cm 725x625

m² 38,00



kg 34



cm 340



3-12



h 2



cm 134



9



cm 370x318x315h



EN 1176



kg 38



cm 340



3-12



h 2,5



cm 134



10



cm 485x370x315h



EN 1176

SARAGOZZA • 826

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

- Pressure treated glued laminated stained timber
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide

OPZIONE SCIVOLI



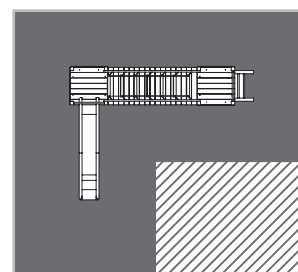
ST



SS



SF



cm 775x725

m² 44,00



kg 38



cm 340



3-12



h 3



cm 200



15



cm 485x567x315h



EN 1176

MALAGA • 827

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated stained timber
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Colored nylon rope with steel core

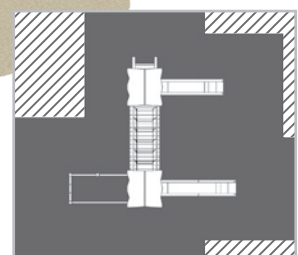
OPZIONE SCIVOLI



SS



SF



cm 825x975

m² 69,00



ALICANTE • 828

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

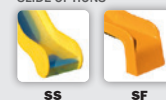
- Legno lamellare impregnato in autoclave e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

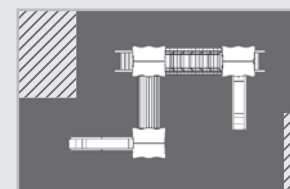
- Pressure treated glued laminated stained timber
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide



OPZIONE SCIVOLI SLIDE OPTIONS



cm 1125x700
m² 69,00



LISBONA • 825

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

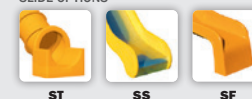
- Legno lamellare impregnato in autoclave e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

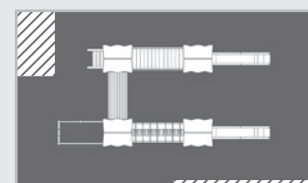
- Pressure treated glued laminated stained timber
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide
- Colored nylon rope with steel core



OPZIONE SCIVOLI SLIDE OPTIONS



cm 1300x750
m² 89,00





BEVERLY • 902

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave e verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno verniciato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in multistrato di legno verniciato e pista in acciaio inox
- Fune armata colorata anima in acciaio

Main materials used:

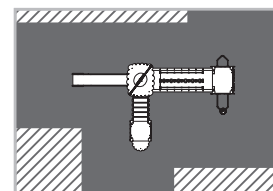
- Pressure treated glued laminated stained timber
- Painted electro galvanized steel
- Painted plywood panel
- Film coated multi-layer birch wood panel (CARPLY)
- Painted plywood slide with stainless steel ramp
- Colored nylon rope with steel core

OPZIONE SCIVOLI SLIDE OPTIONS



ST

SP



kg 22



cm 315



2-12



h 3,5



cm 250



17



cm 615x365x350h



EN 1176

cm 1000x700

m² 57,00

BEVERLY LIGHT • 902L

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave e verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno verniciato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in multistrato di legno verniciato e pista in acciaio inox
- Fune armata colorata anima in acciaio

Main materials used:

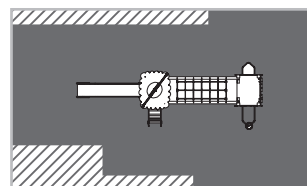
- Pressure treated glued laminated stained timber
- Painted electro galvanized steel
- Painted plywood panel
- Film coated multi-layer birch wood panel (CARPLY)
- Painted plywood slide with stainless steel ramp
- Colored nylon rope with steel core

OPZIONE SCIVOLI SLIDE OPTIONS



ST

SP



kg 22



cm 315



3-12



h 3



cm 250



14



cm 615x220x350h



EN 1176

cm 1000x600

m² 53,00





DOUGLAS • 909

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave e verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno verniciato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in multistrato di legno verniciato e pista in acciaio inox
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated stained timber
- Painted electro galvanized steel
- Painted plywood panel
- Film coated multi-layer birch wood panel (CARPLY)
- Painted plywood slide with stainless steel ramp
- Colored nylon rope with steel core



kg 22



cm 315



2-32



h 5



cm 250



20



cm 900x470x350h

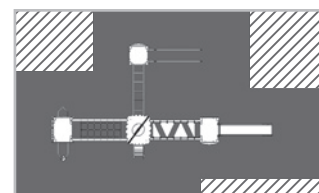


EN 1176

OPZIONE SCIVOLI SLIDE OPTIONS

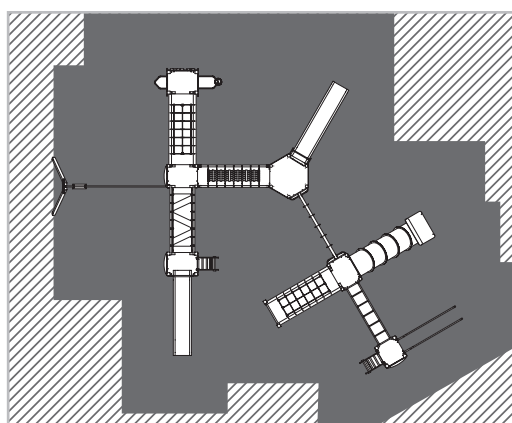


SP



cm 1325x850

m² 82,00



cm 1675x1375
m² 164,00



EN 1176

TORTUGA • 912

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave e verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno verniciato
- Pannello in multistrato di legno filmato (CARPLY)
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated stained timber
- Painted electro galvanized steel
- Painted plywood panel
- Film coated multi-layer birch wood panel (CARPLY)
- Colored polyethylene slide
- Colored nylon rope with steel core



kg 34



cm 315



3-12



h 12



cm 250



38



cm 940x815x350h



MULTIACTIVITY • 1004

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno verniciato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Painted plywood panel



kg 25



cm 200



2-12



h 4



cm 130



9



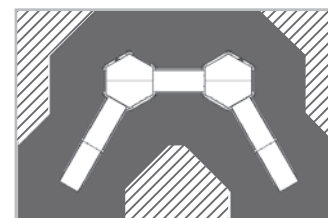
cm 880x770x140h



EN 1176

cm 1250x825

m² 80,00



PLAY CENTER • 1002

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno verniciato
- Scivolo in polietilene colorato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Painted plywood panel
- Colored polyethylene slide



kg 25



cm 340



2-12



h 4



cm 134



9



cm 550x865x135h



EN 1176

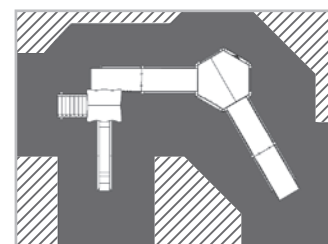
cm 1165x885

m² 75,00

OPZIONE SCIVOLI SLIDE OPTIONS



SF





ALTRA VISTA
SIDE VIEW



FUN CITY • 1003

VILLAGGIO # VILLAGE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno verniciato
- Scivolo in polietilene colorato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Painted plywood panel
- Colored polyethylene slide



OPZIONE SCIVOLI
SLIDE OPTIONS



SP



kg 75



cm 320



2-12



h 12



cm 187



12



cm 860x675x455h



EN 1176

cm 1150x975

m² 82,00





WONDERS • 1001

VILLAGGIO # VILLAGE

ALTRE VISTE SIDE VIEWS

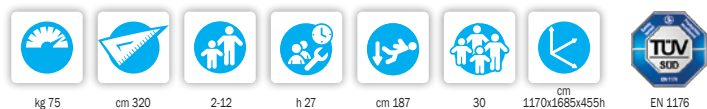


Materiali principali utilizzati:

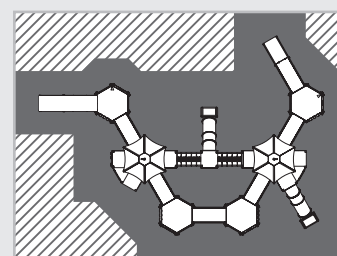
- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno verniciato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Painted plywood panel
- Colored polyethylene slide
- Colored nylon rope with steel core



cm 1970x1510
m² 205,00

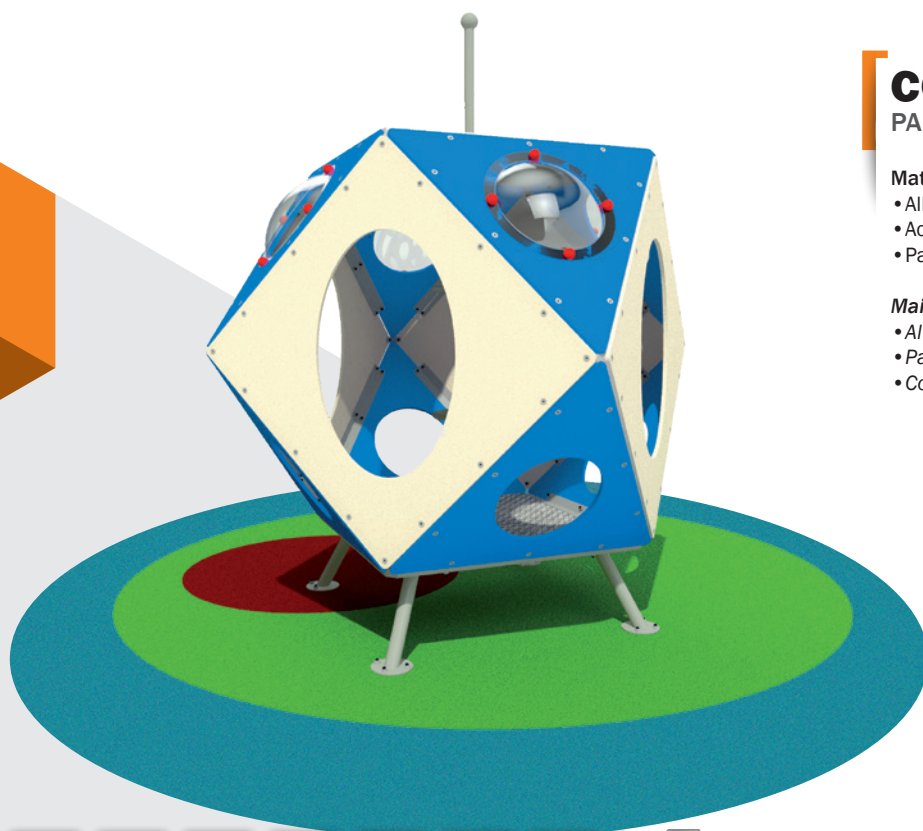






PALESTRINE CLIMBING FRAMES

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COSMOS • 1204

PALESTRINA # PLAY STRUCTURE

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)



kg 20



cm 120



3-12



h 3



cm 177



5



cm 201x201x233h



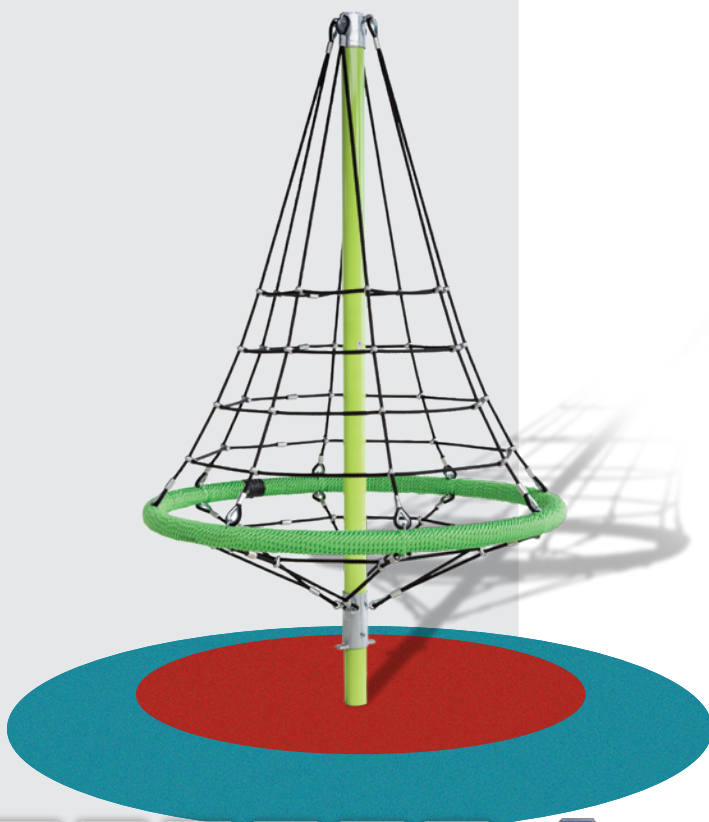
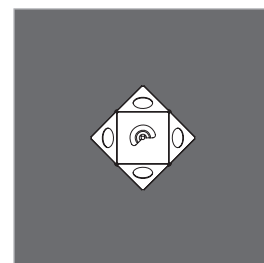
EN 1176



cm 500x500



m² 25,00



ARAKNOS • 1203

ARRAMPICATA # CLIMBING NET

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Fune armata colorata anima in acciaio

Main materials used:

- Painted electro galvanized steel
- Colored nylon rope with steel core



kg 47



cm 264



3-12



h 2



cm 50



5



cm Ø187x270h



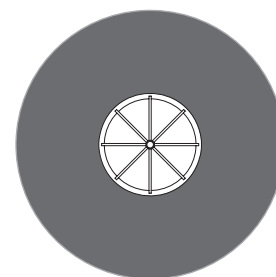
EN 1176

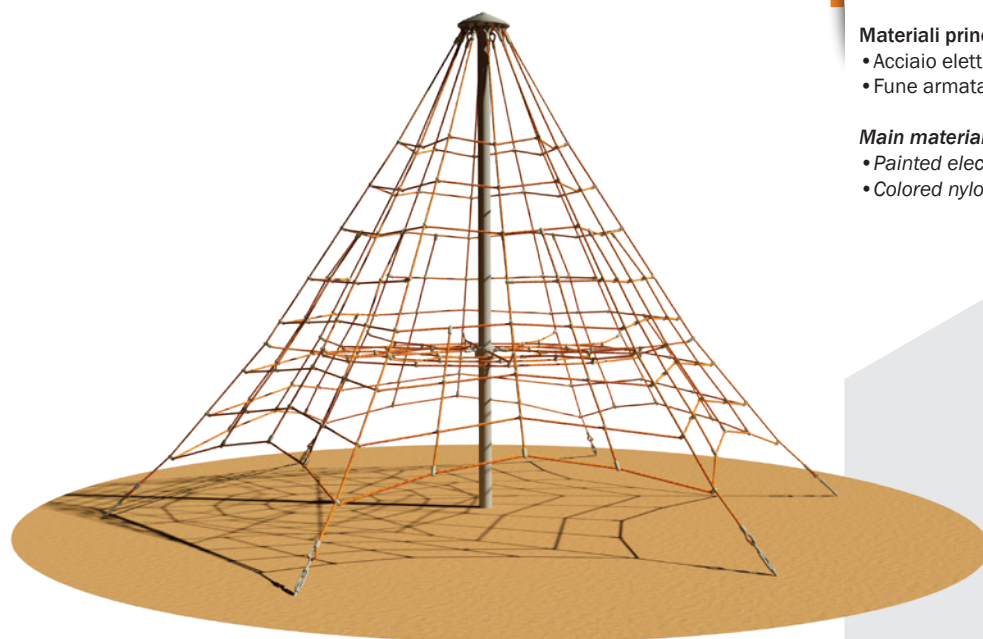


Ø cm 486



m² 19





SPIDER • 1205

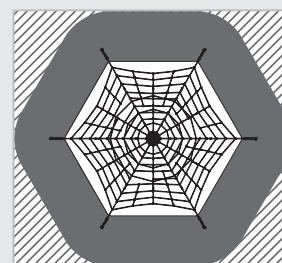
ARRAMPICATA # CLIMBING NET

Materiali principali utilizzati:

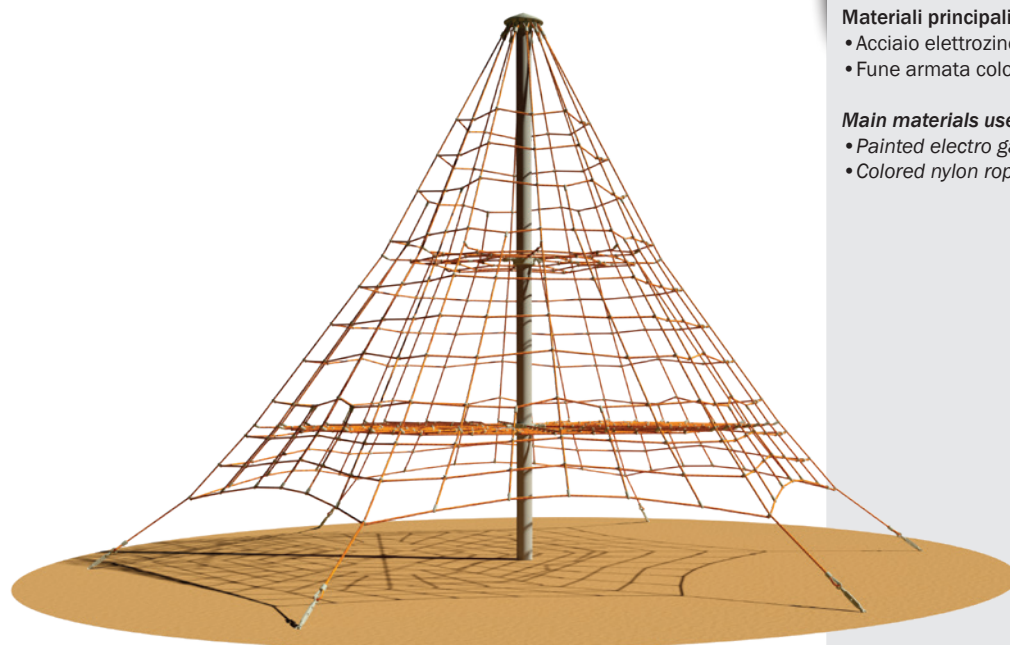
- Acciaio elettrozincato e verniciato
- Fune armata colorata anima in acciaio

Main materials used:

- Painted electro galvanized steel
- Colored nylon rope with steel core



cm 820x755
m² 49,00



VENOM • 1206

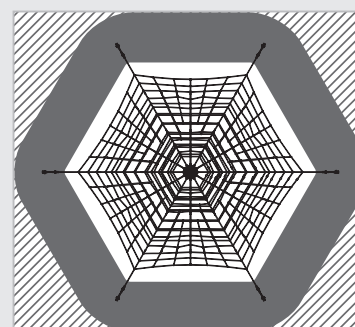
ARRAMPICATA # CLIMBING NET

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Fune armata colorata anima in acciaio

Main materials used:

- Painted electro galvanized steel
- Colored nylon rope with steel core



cm 1090x944
m² 77,00



ATLANTA • 713M

PALESTRINA # PLAY STRUCTURE

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored nylon rope with steel core



kg 20



cm 150



3-8



h 2



cm 150



7



cm 166x165x166h



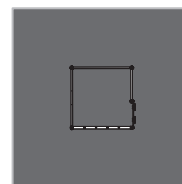
EN 1176



cm 475x475



m² 23,00



BAGHERA • 948M

PALESTRINA # PLAY STRUCTURE

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide
- Colored nylon rope with steel core



kg 28



cm 195



2-8



h 4



cm 98



6



cm 345x270x185h



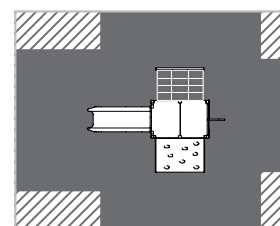
EN 1176



cm 700x575



m² 35,50





JENETIX • 714

PALESTRINA # PLAY STRUCTURE

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Fune armata colorata anima in acciaio

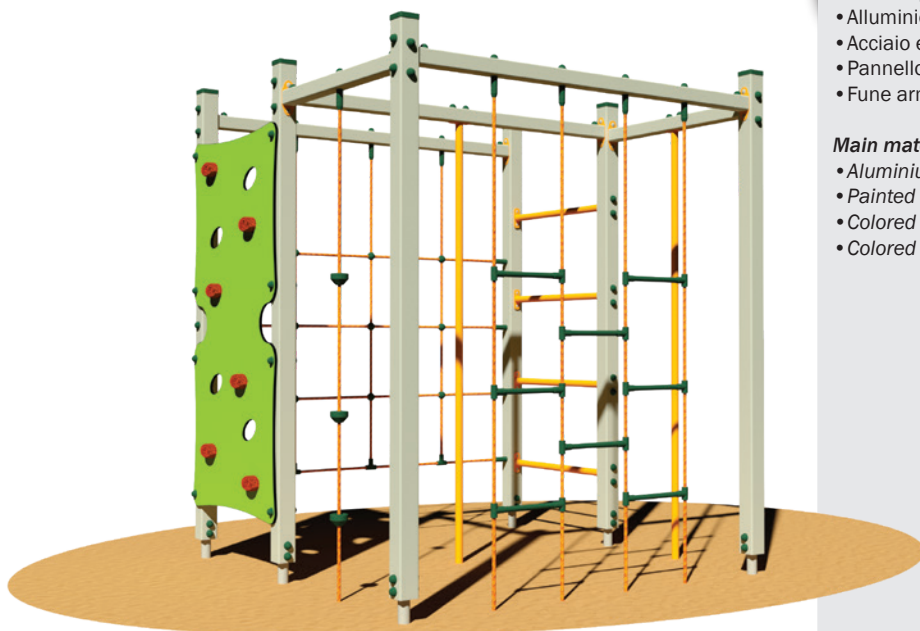
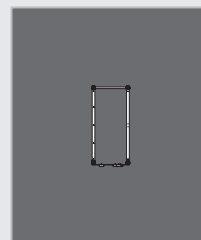
Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored nylon rope with steel core



cm 525x625

m² 33,00



FALCON • 715

PALESTRINA # PLAY STRUCTURE

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Fune armata colorata anima in acciaio

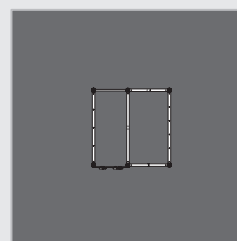
Main materials used:

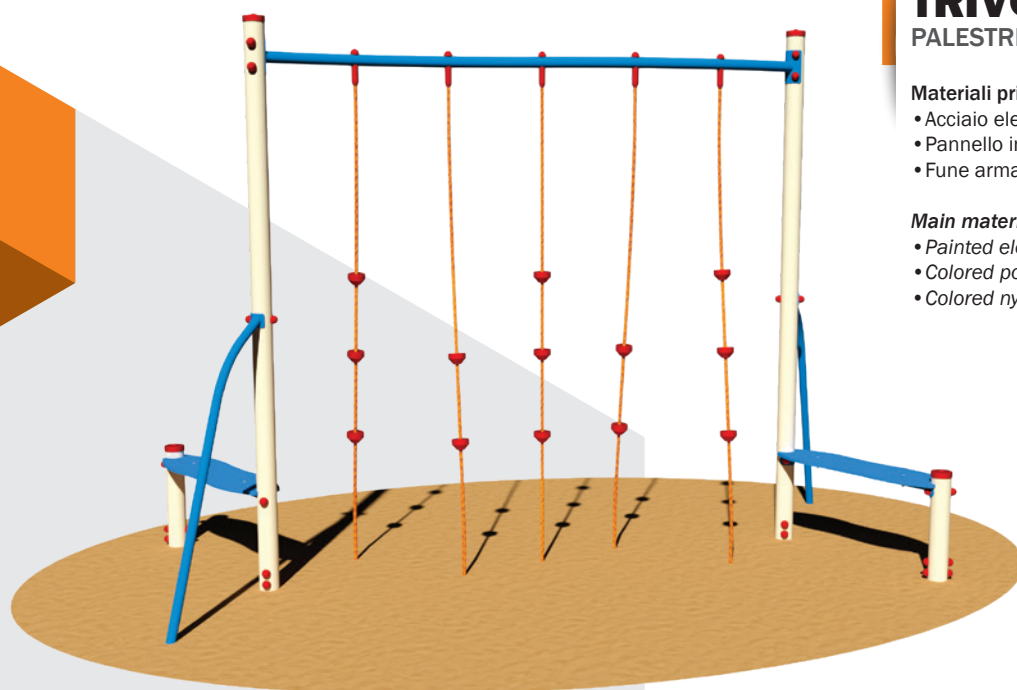
- Aluminium
- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored nylon rope with steel core



cm 625x625

m² 40,00





TRIVOR • 964

PALESTRINA # PLAY STRUCTURE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored nylon rope with steel core



kg 16



cm 290



3-12



h 2



cm 140



3



cm
285x380x250h



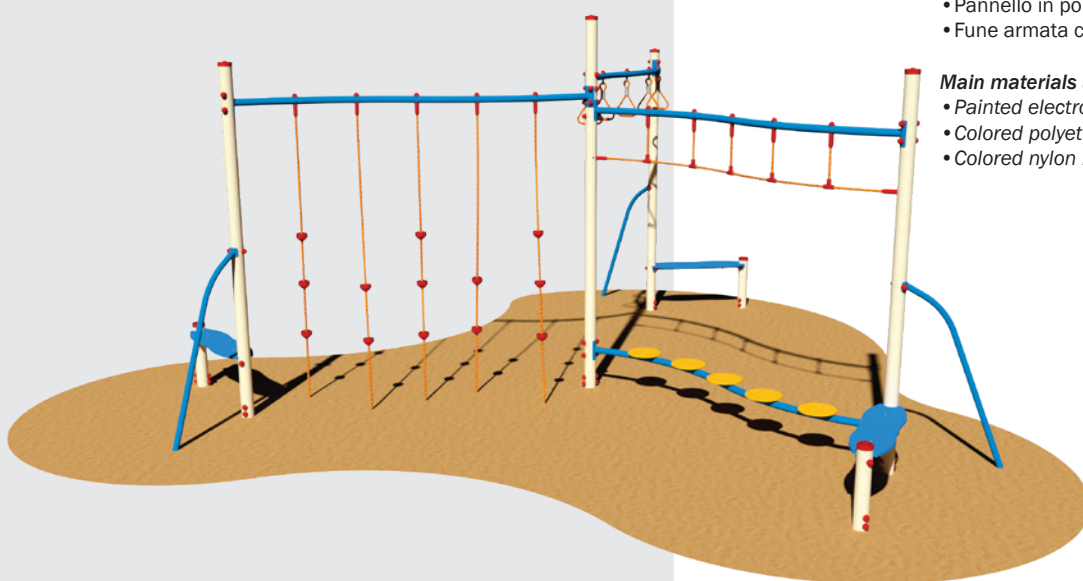
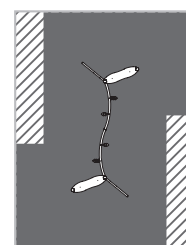
EN 1176



cm 475x625



m² 25,00



MAKALU • 966

PALESTRINA # PLAY STRUCTURE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored nylon rope with steel core



kg 20



cm 340



3-12



h 5



cm 140



6



cm
590x525x280h



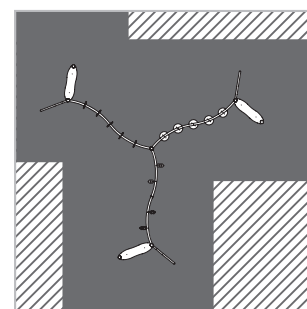
EN 1176



cm 800x800



m² 46,00



K2 • 967

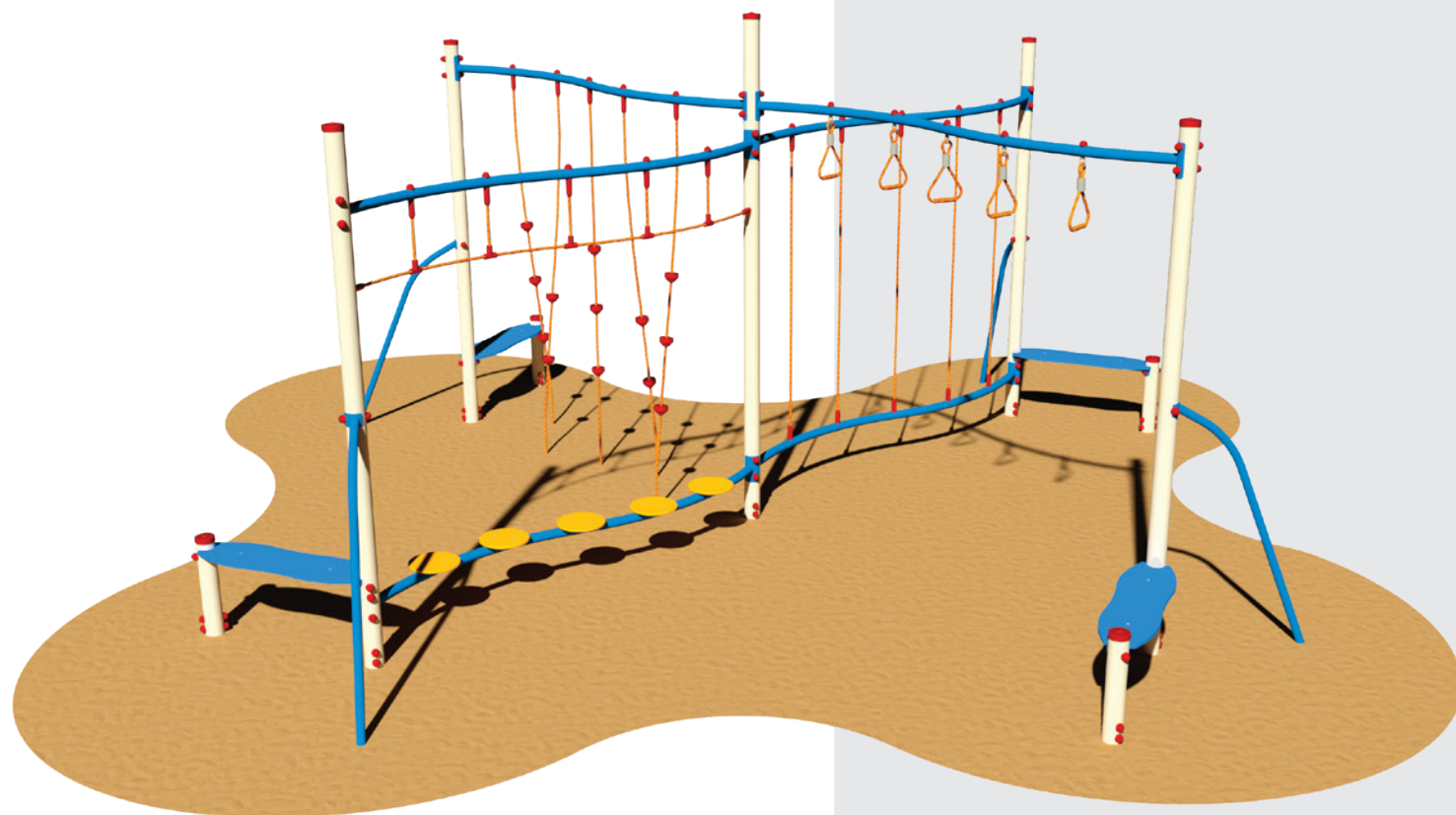
PALESTRINA # PLAY STRUCTURE

Materiali principali utilizzati:

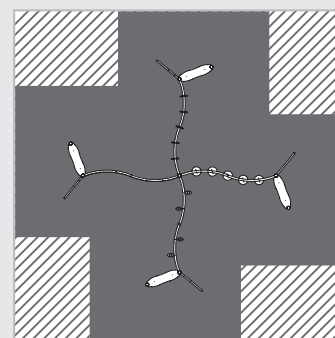
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Fune armata colorata anima in acciaio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored nylon rope with steel core



cm 875x875
m² 55,00





kg 11



cm 163



3-8



h 1



cm 150



4



cm
160x110x155h



EN 1176

STELLA • 739

SARTIA # CLIMBING NET

Materiali principali utilizzati:

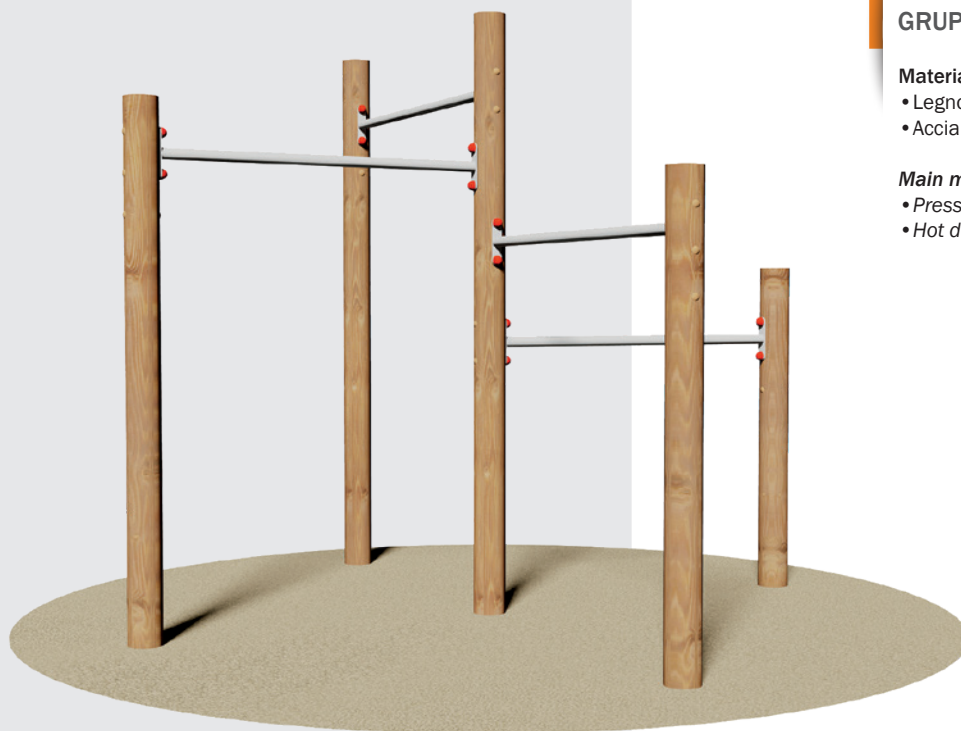
- Legno lamellare impregnato in autoclave
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated timber
- Colored nylon rope with steel core

cm 450x400

m² 19,50



kg 15



cm 275



8-12



h 1



cm 198



4



cm
276x276x225h



EN 1176

GIFFORD • 501

GRUPPO GINNICO # GYMNASTIC BARS

Materiali principali utilizzati:

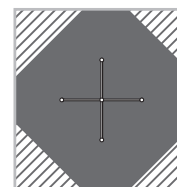
- Legno impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated wood
- Hot dip galvanized steel

cm 575x600

m² 26,00





OKLAHOMA • 813

PALESTRINA # PLAY STRUCTURE

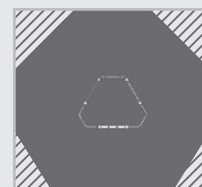
Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Fune armata colorata anima in acciaio
- Legno esotico verniciato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored nylon rope with steel core
- Stained exotic wood

cm 650x600
m² 33,00



HAWAI • 815

PALESTRINA # PLAY STRUCTURE

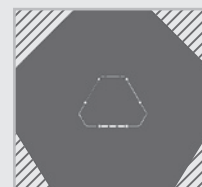
Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)
- Colored nylon rope with steel core

cm 650x600
m² 33,00





kg 20



cm 250



5-12



h 3



cm 200



9



cm 320x225x260h



EN 1176

FAYETTE • 913

PALESTRINA # PLAY STRUCTURE

Materiali principali utilizzati:

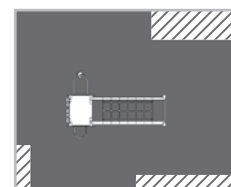
- Legno lamellare impregnato in autoclave e verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno verniciato
- Pannello in multistrato di legno filmato (CARPLY)
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated stained timber
- Painted electro galvanized steel
- Painted plywood panel
- Film coated multi-layer birch wood panel (CARPLY)
- Colored nylon rope with steel core

cm 725x625

m² 40,00



kg 31



cm 250



5-12



h 2



cm 220



9



cm 250x120x220h



EN 1176

ECUADOR • 741

MULTIGIOCO # MULTIPLAY STRUCTURE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Legno esotico verniciato
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Stained exotic wood
- Colored nylon rope with steel core

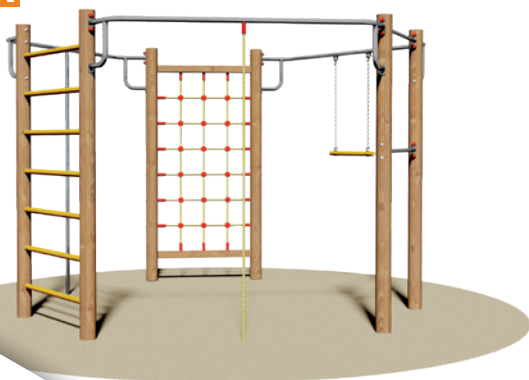
cm 650x525

m² 34,00





ALTRA VISTA SIDE VIEW



kg 39



cm 300



5-12



h 2



cm 230



8



cm 375x335x245h



EN 1176

SISSY • 809

PALESTRINA # PLAY STRUCTURE

Materiali principali utilizzati:

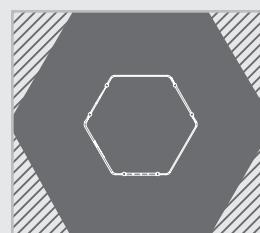
- Legno impregnato in autoclave
- Acciaio inox
- Legno esotico verniciato
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated wood
- Stainless steel
- Stained exotic wood
- Colored nylon rope with steel core

cm 750x850

m² 50,00





EVEREST • 738

ARRAMPICATA # CLIMBING STRUCTURE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)
- Colored nylon rope with steel core



kg 15



cm 230



3-8



h 2



cm 200



8



cm 225x230x200h



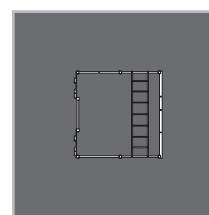
EN 1176



cm 550x550



m² 31,00









ALTALENE SWINGS

• LURI 1P.....	86	• GIAMAICA2P.....	99
• LURI 2P.....	86	• CULLA.....	100
• ALEXANDER 1P.....	87	• GRENOBLE.....	102
• ALEXANDER 2P.....	87	• FLORIDA1P.....	102
• LOVE.....	88	• FLORIDA2P.....	103
• MERY.....	89	• SALLY 1P.....	104
• TRILLI 1P.....	90	• SALLY 2P.....	104
• TRILLI 2P.....	90	• CHARLOTTE.....	105
• MASHA.....	91	• CALIFORNIA 1P.....	106
• CELESTE 1P.....	92	• CALIFORNIA 2P.....	106
• CELESTE 2P.....	92	• GALAXY.....	108
• JENNY 1P.....	93	• ASTRAL.....	108
• JENNY 2P.....	93	• JUNIOR2P.....	109
• LUNA.....	94	• JUNIOR4P.....	109
• GUENDA.....	94	• BIGIO2P.....	110
• HEXAGONAL.....	95	• BIGIO4P.....	110
• ALEXIA1P.....	96	• SHELBY2P.....	112
• ALEXIA2P.....	96	• SHELBY4P.....	112
• SHERWOOD 1P.....	97	• VEGAS.....	113
• SHERWOOD 2P.....	97	• NORMAN.....	113
• KENYA 1P.....	98	• DOG DOG.....	114
• KENYA 2P.....	98	• MONTANA.....	114
• GIAMAICA1P.....	99	• NEBRASKA.....	115



kg 7,5



cm 215



2-8



h 2



cm 122



1



cm 175x195x210h



EN 1176



LURI 1P • 949

ALTALENA # SWING

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)

OPZIONE SEDUTA Swing seat options



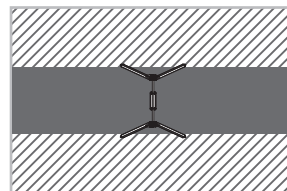
3-12



0-4



0-12



cm 750x495



m² 14,00



kg 11



cm 215



2-8



h 2



cm 122



2



cm 175x290x210h



EN 1176



LURI 2P • 950

ALTALENA # SWING

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)

OPZIONE SEDUTA Swing seat options



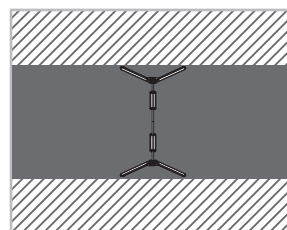
3-12



0-4



0-12



cm 750x590



m² 23,00



ALEXANDER 1P • 951

ALTALENA # SWING

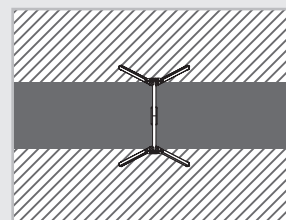
Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)

OPZIONE SEDUTA Swing seat options



cm 750x565

m² 14,00



kg 15



cm 215



3-12



h 2



cm 140



1



cm 185x265x240h



EN 1176



ALEXANDER 2P • 952

ALTALENA # SWING

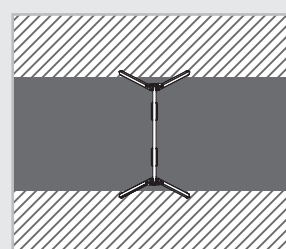
Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)

OPZIONE SEDUTA Swing seat options



cm 750x565

m² 23,00



kg 17



cm 215



3-12



h 2



cm 140



2



cm 185x335x240h



EN 1176



ALTRA VISTA
SIDE VIEW



kg 15



cm 215



2-8



h 2



cm 130



2



cm
265x185x240h



EN 1176

LOVE • 954

ALTALENA # SWING

Materiali principali utilizzati:

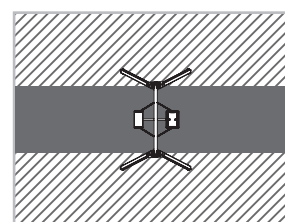
- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)

cm 750x565

m² 14,00





ALTRA VISTA SIDE VIEW



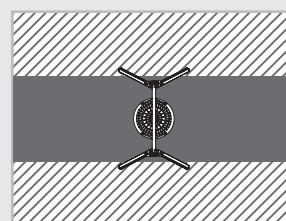
MERY • 953 ALTALENA # SWING

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



cm 750x565

m² 17,25



kg 29



cm 215



3-12



h 2



cm 147



3



cm 265x185x240h



EN 1176



TRILLI 1P • 973

ALTALENA # SWING

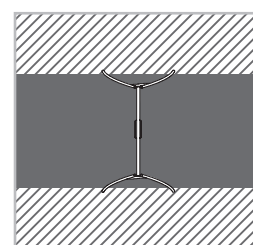
Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)

OPZIONE SEDUTA Swing seat options



kg 15



cm 300



3-12



h 2



cm 135



1



cm 255x180x230h



EN 1176

cm 650x570

m² 14,00



TRILLI 2P • 972

ALTALENA # SWING

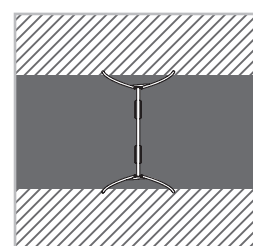
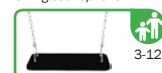
Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)

OPZIONE SEDUTA Swing seat options



kg 18



cm 300



3-12



h 2



cm 135



2



cm 335x180x230h



EN 1176

cm 650x640

m² 23,00



ALTRA VISTA
SIDE VIEW



MASHA • 974

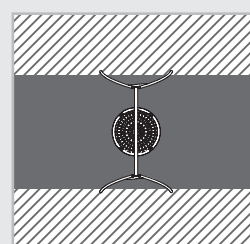
ALTALENA # SWING

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)



cm 650x570

m² 19,00



kg 29



cm 300



3-12



h 2



cm 135



3



cm 255x180x230h



EN 1176



CELESTE 1P • 968

ALTALENA # SWING

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel

OPZIONE SEDUTA
Swing seat options



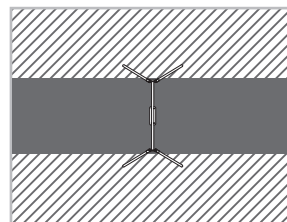
3-12



0-4



0-12



kg 31



cm 290



3-8



h 2



cm 140



1



cm 270x160x242h



EN 1176



cm 750x570



m² 14,00



CELESTE 2P • 969

ALTALENA # SWING

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel

OPZIONE SEDUTA
Swing seat options



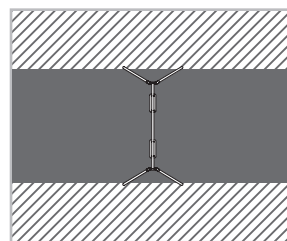
3-12



0-4



0-12



kg 31



cm 290



3-8



h 2



cm 140



2



cm 315x160x242h



EN 1176



cm 750x615



m² 23,00



JENNY 1P • 992

ALTALENA # SWING

Materiali principali utilizzati:

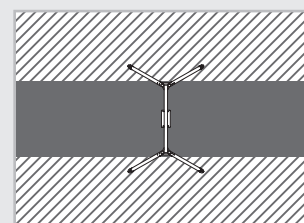
- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



OPZIONE SEDUTA
Swing seat options



cm 800x570

m² 14,00



JENNY 2P • 991

ALTALENA # SWING

Materiali principali utilizzati:

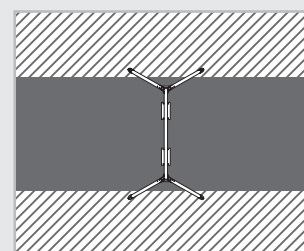
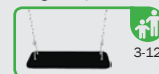
- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel

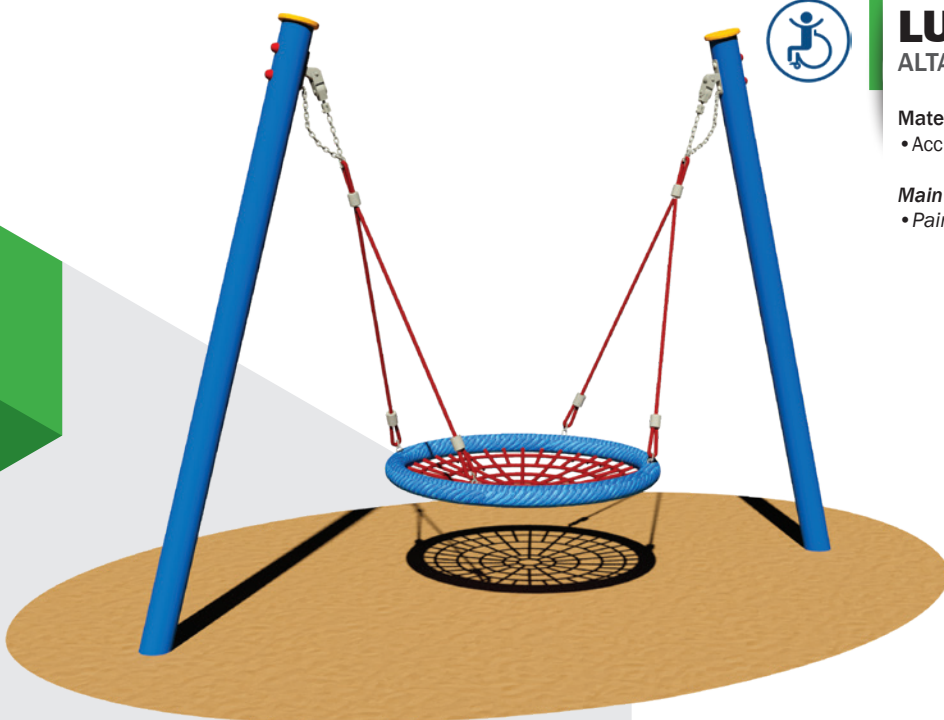


OPZIONE SEDUTA
Swing seat options



cm 800x648

m² 24,00



LUNA • 976

ALTALENA # SWING

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



kg 29



cm 290



3-12



h 1



cm 130



3



cm 311x90x222h



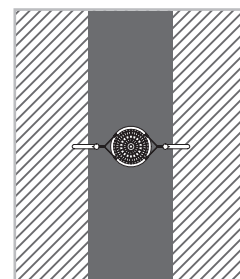
EN 1176



cm 615x725



m² 16,50



GUENDA 3P • 978

ALTALENA # SWING

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel

OPZIONE SEDUTA
Swing seat options



3-12



0-4



0-12



kg 29



cm 290



3-8



h 2



cm 140



5



cm 572x160x242h



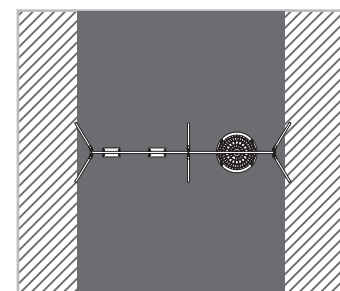
EN 1176



cm 872x750



m² 42,00



HEXAGONAL • 1513

ALTALENA # SWING

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



kg 13

cm 240

3-12

h 2

cm 125

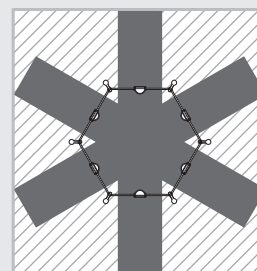
6

cm
550x480x240h

EN 1176

cm 1151x1085

m² 53,00





ALEXIA 1P • 1005

ALTALENA # SWING

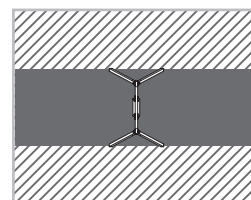
Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio inox

Main materials used:

- Pressure treated glued laminated timber
- Stainless steel

OPZIONE SEDUTA Swing seat options



kg 6



cm 271



3-8



h 1



cm 121



1



cm 205x150x210h



EN 1176

cm 750x510

m² 14,00



ALEXIA 2P • 1006

ALTALENA # SWING

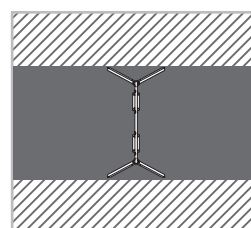
Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio inox

Main materials used:

- Pressure treated glued laminated timber
- Stainless steel

OPZIONE SEDUTA Swing seat options



kg 6



cm 271



3-8



h 1



cm 121



2



cm 290x150x210h



EN 1176

cm 750x590

m² 23,00



SHERWOOD 1P • 1512

ALTALENA # SWING

Materiali principali utilizzati:

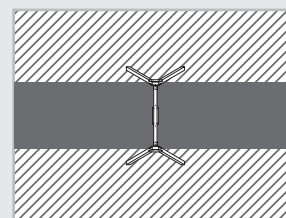
- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel



OPZIONE SEDUTA
Swing seat options



SHERWOOD 2P • 1511

ALTALENA # SWING

Materiali principali utilizzati:

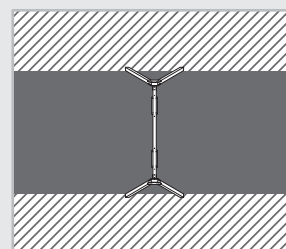
- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel



OPZIONE SEDUTA
Swing seat options





kg 7,5



cm 240



3-8



h 1



cm 120



1



cm 190x200x230h



EN 1176



KENYA 1P • 857

ALTALENA # SWING

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel

OPZIONE SEDUTA Swing seat options



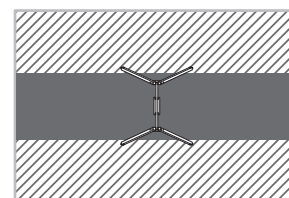
3-12



0-4



0-12



cm 750x505



m² 14,00



kg 11



cm 240



3-8



h 1



cm 120



2



cm 300x190x230h



EN 1176



KENYA 2P • 856

ALTALENA # SWING

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel

OPZIONE SEDUTA Swing seat options



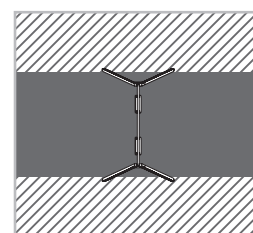
3-12



0-4



0-12



cm 750x565



m² 21,00



GIAMAICA 1P • 861

ALTALENA # SWING

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato

Main materials used:

- Pressure treated glued laminated timber
- Electro galvanized steel



kg 25



cm 225



3-12



h 1



cm 140



1



cm 265x160x230h



EN 1176

OPZIONE SEDUTA
Swing seat options



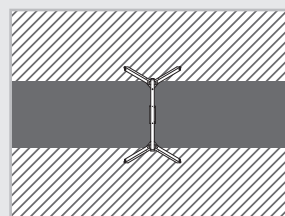
3-12



0-4



0-12



cm 750x550

m² 14,00



GIAMAICA 2P • 860

ALTALENA # SWING

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato

Main materials used:

- Pressure treated glued laminated timber
- Electro galvanized steel



kg 25



cm 300



3-12



h 1



cm 140



2



cm 370x160x230h



EN 1176

OPZIONE SEDUTA
Swing seat options



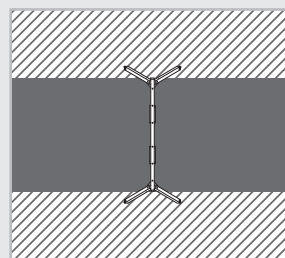
3-12



0-4



0-12



cm 750x660

m² 22,50



ALTRA VISTA
SIDE VIEW



kg 25



cm 300



3-12



h 1,5



cm 130



4



cm
370x160x230h



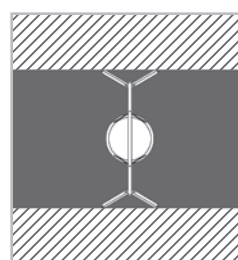
EN 1176



cm 660x750



m² 19,00



CULLA • 852

ALTALENA # SWING

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato

Main materials used:

- Pressure treated glued laminated timber
- Electro galvanized steel





GRENOBLE • 1030

ALTALENA # SWING

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave e verniciato
- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Pressure treated glued laminated stained timber
- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



kg 25



cm 300



2-16



h 2



cm 30



1



cm 370x160x245h

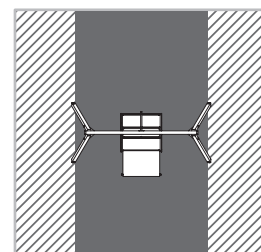
CONFORMITY
EN 1176
DIN 33942



cm 670x650



m² 23,00



FLORIDA 1P • 858

ALTALENA # SWING

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel

OPZIONE SEDUTA
Swing seat options



kg 16



cm 240



3-12



h 1



cm 125



1



cm 260x235x240h



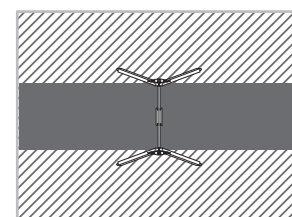
EN 1176



cm 750x555



m² 14,00





ALTRA VISTA SIDE VIEW



kg 21



cm 325



3-12



h 1



cm 125



2



cm 380x235x240h



EN 1176



FLORIDA 2P • 859

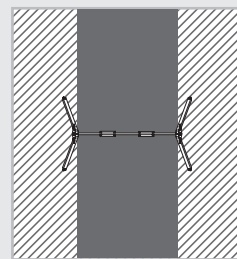
ALTALENA # SWING

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel



cm 685x750

m² 22,50

OPZIONE SEDUTA Swing seat options



3-12



0-4



0-12



SALLY 1P • 986

ALTALENA # SWING

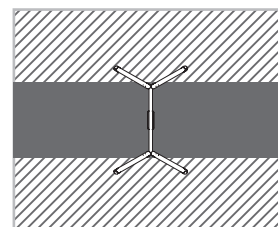
Materiali principali utilizzati:

- Legno impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated wood
- Hot dip galvanized steel

OPZIONE SEDUTA Swing seat options



kg 15



cm 265



3-12



h 2



cm 150



1



cm 270x180x265h



EN 1176

cm 700x580

m² 14,00



SALLY 2P • 985

ALTALENA # SWING

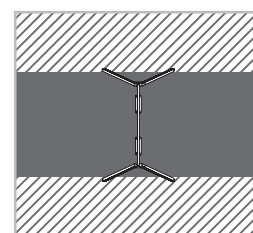
Materiali principali utilizzati:

- Legno impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated wood
- Hot dip galvanized steel

OPZIONE SEDUTA Swing seat options



kg 17



cm 265



3-12



h 2



cm 150



2



cm 345x180x265h



EN 1176

cm 700x645

m² 24,00



CHARLOTTE • 987

ALTALENA # SWING

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated wood
- Hot dip galvanized steel



kg 29



cm 265



3-12



h 2



cm 160



3



cm 270x180x265h



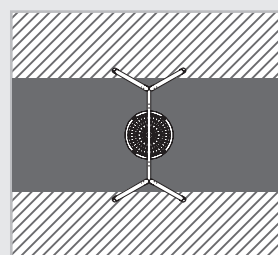
EN 1176



cm 825x580



m² 20,00





CALIFORNIA 1P • 502

ALTALENA # SWING

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood

OPZIONE SEDUTA
Swing seat options



kg 19

cm 290

3-12

h 1.5

cm 162

1

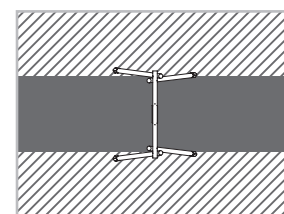
cm
250x240x275h



EN 1176

cm 825x550

m² 15,00



CALIFORNIA 2P • 506

ALTALENA # SWING

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood

OPZIONE SEDUTA
Swing seat options



kg 19

cm 350

3-12

h 1.5

cm 162

2

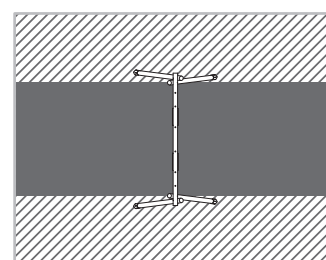
cm
365x240x275h



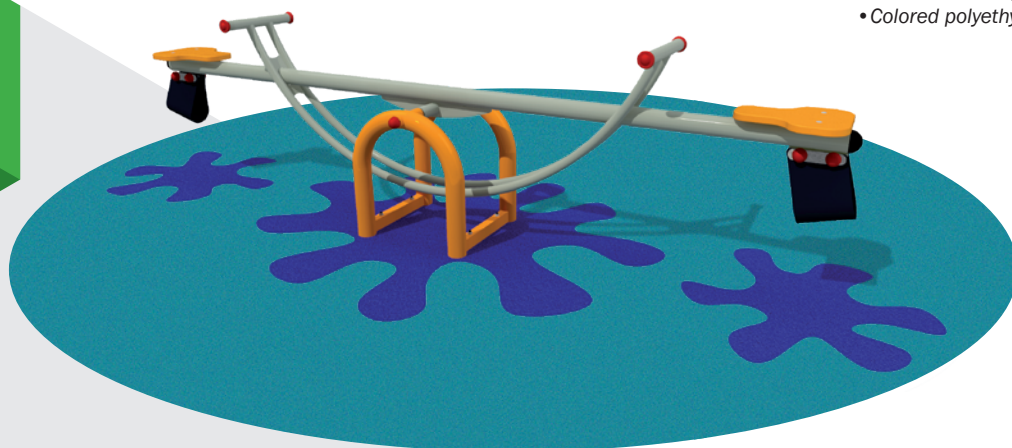
EN 1176

cm 850x680

m² 26,00







kg 16



cm 250



2-8



h 1



cm 75



2



cm
258x40x68h



EN 1176

GALAXY • 1081

BILICO # SEESAW

Materiali principali utilizzati:

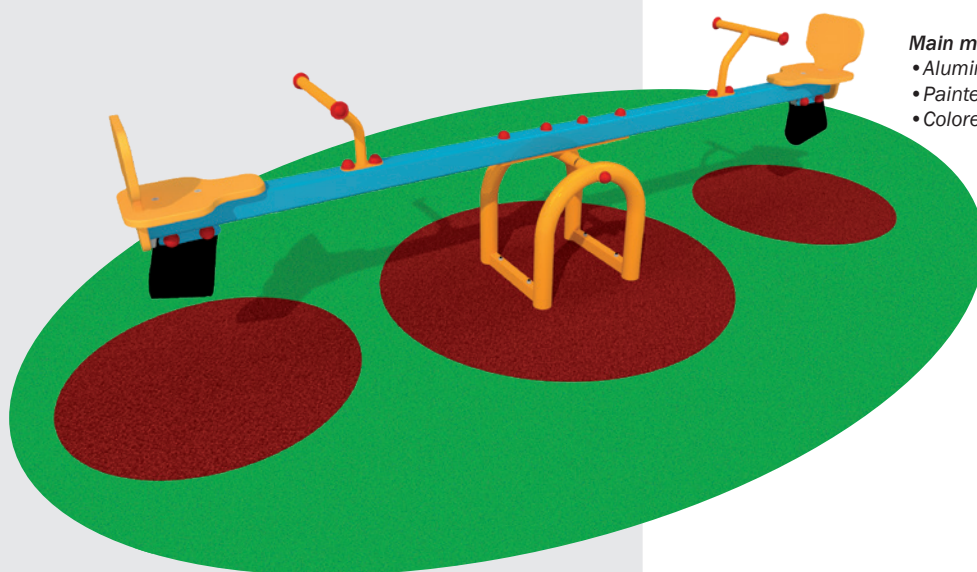
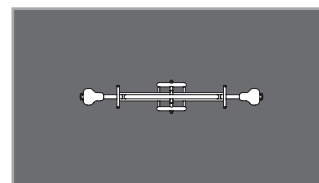
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)

cm 450x250

m² 12,00



kg 8



cm 250



2-8



h 1



cm 75



2



cm
259x40x76h



EN 1176

ASTRAL • 1080

BILICO # SEESAW

Materiali principali utilizzati:

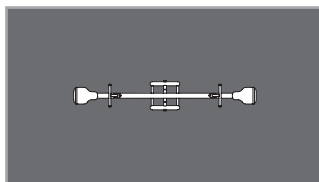
- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)

cm 450x250

m² 12,00



JUNIOR 2P • 955

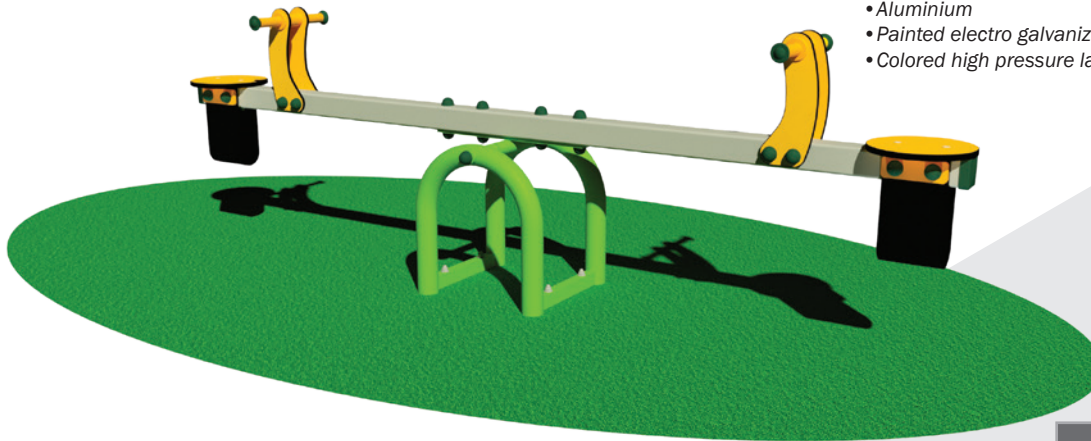
BILICO # SEESAW

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

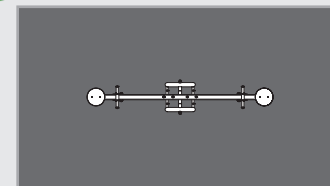
Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



cm 450x250

m² 12,00



JUNIOR 4P • 956

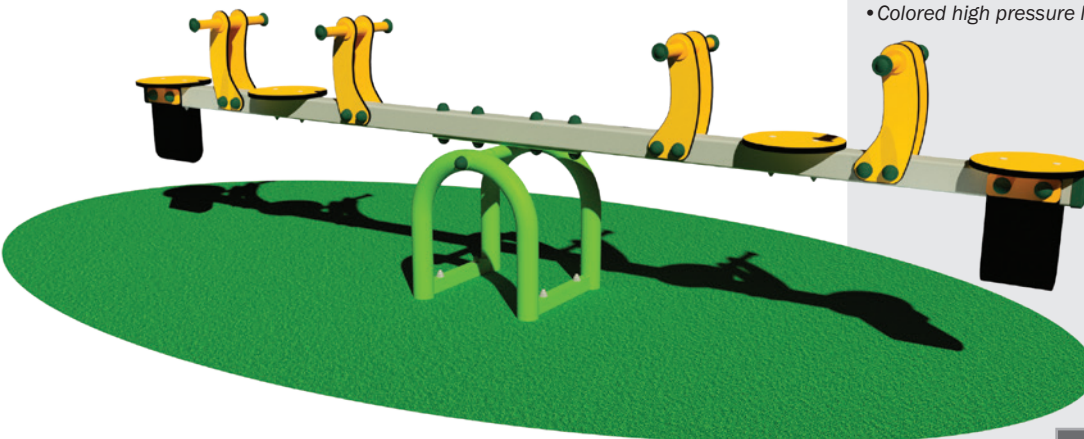
BILICO # SEESAW

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

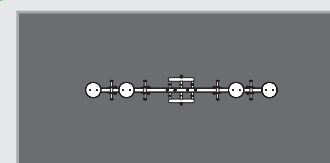
Main materials used:

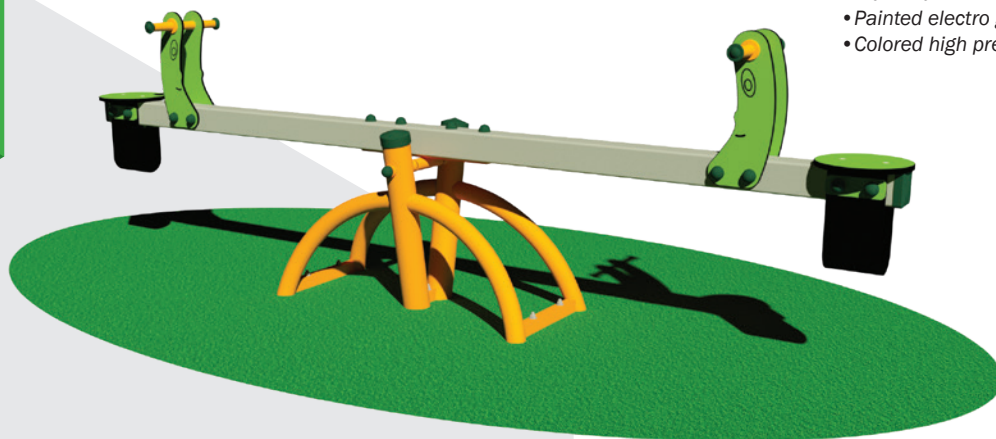
- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



cm 525x250

m² 14,00





kg 15



cm 290



3-12



h 1



cm 90



2



cm
308x45x93h



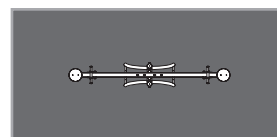
EN 1176



cm 525x250



m² 14,00



BIGIO 4P • 958

BILICO # SEESAW

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



kg 15



cm 385



3-12



h 1,5



cm 95



4



cm
393x45x93h



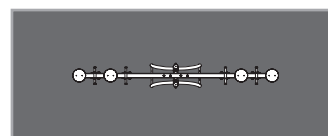
EN 1176



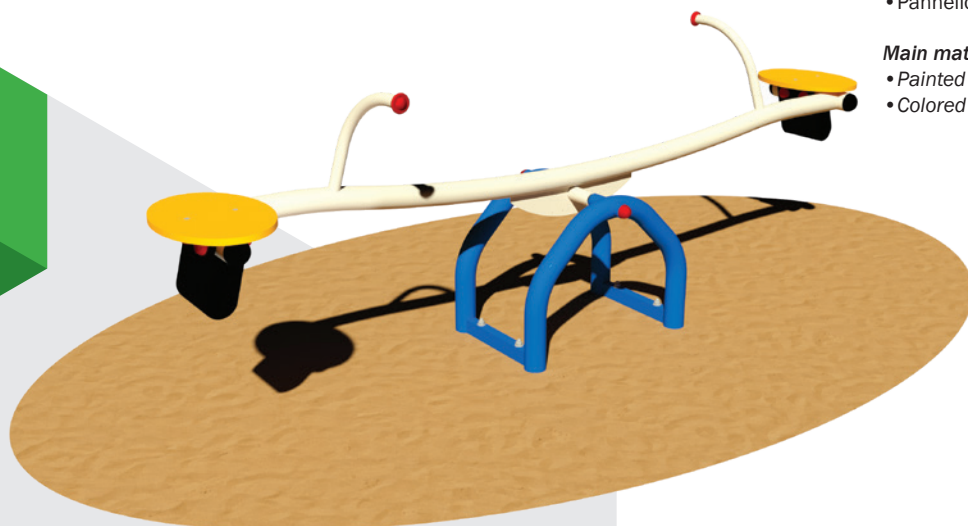
cm 625x250



m² 16,00







SHELBY 2P • 980

BILICO # SEESAW

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)



kg 16



cm 245



3-8



h 1



cm 90



2



cm
247x63x80h



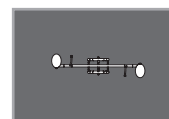
EN 1176



cm 450x300



m² 13,50



SHELBY 4P • 981

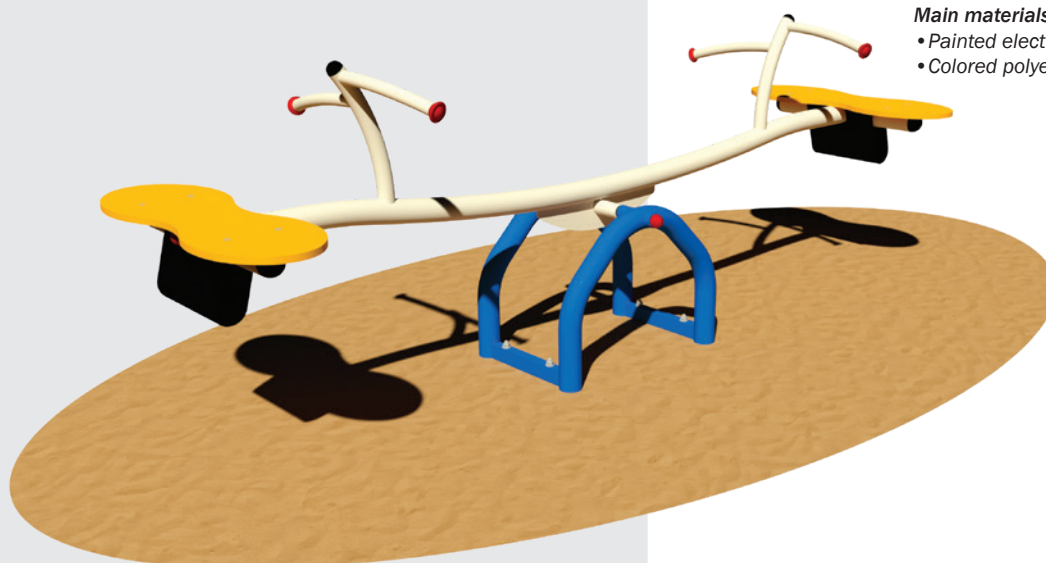
BILICO # SEESAW

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)



kg 16



cm 245



3-8



h 1



cm 90



4



cm
247x75x86h



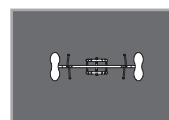
EN 1176

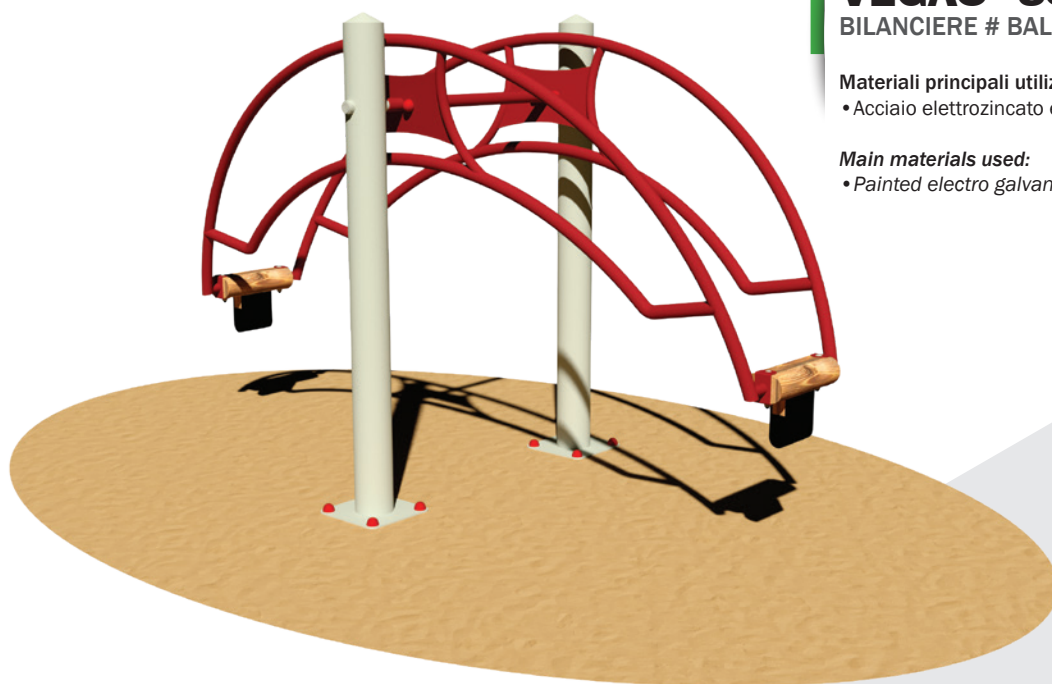


cm 450x300



m² 13,50





VEGAS • 853

BILANCIERE # BALANCER

Materiali principali utilizzati:

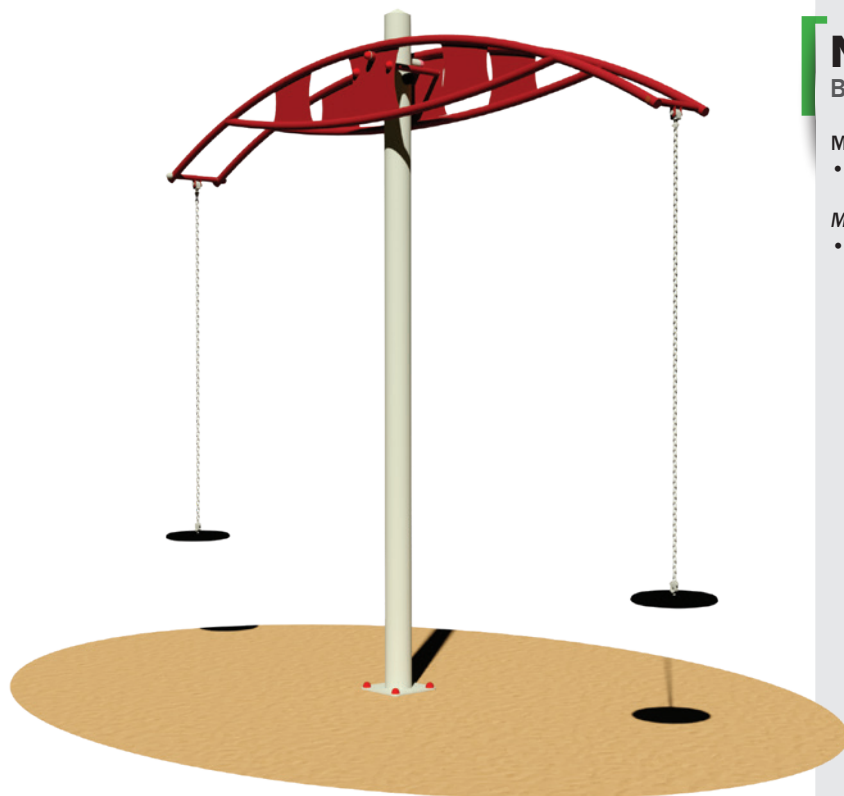
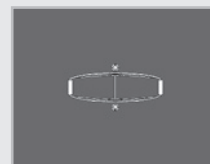
- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



cm 550x425
m² 24,00



NORMAN • 855

BILANCIERE # BALANCER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



cm 900x450
m² 41,00





DOG DOG • 732

BILICO # SEESAW

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello in multistrato di legno verniciato

Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Painted plywood panel



kg 14



cm 260



3-8



h 1



cm 70



2



cm
260x30x75h



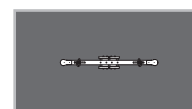
EN 1176



cm 450x275



m² 14,00



MONTANA • 854

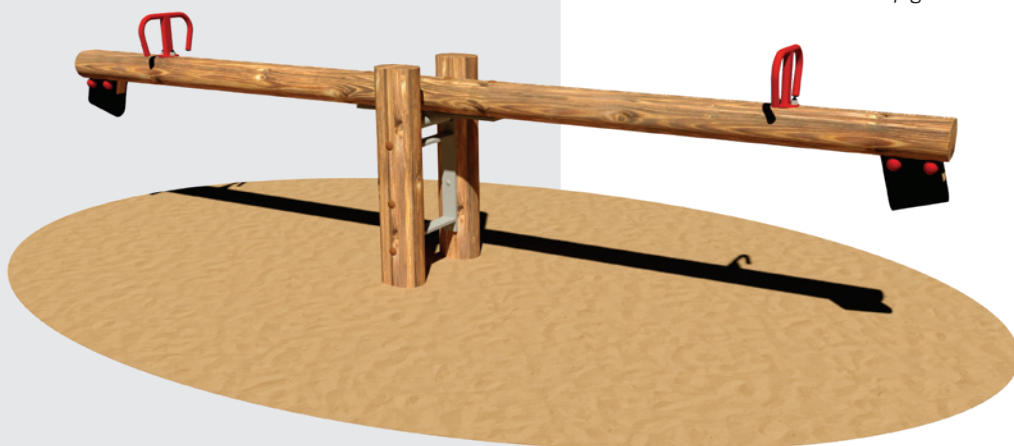
BILICO # SEESAW

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel



kg 16



cm 300



3-8



h 1



cm 90



2



cm
300x42x75h



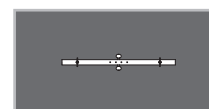
EN 1176



cm 550x275



m² 15,50



NEBRASKA • 811

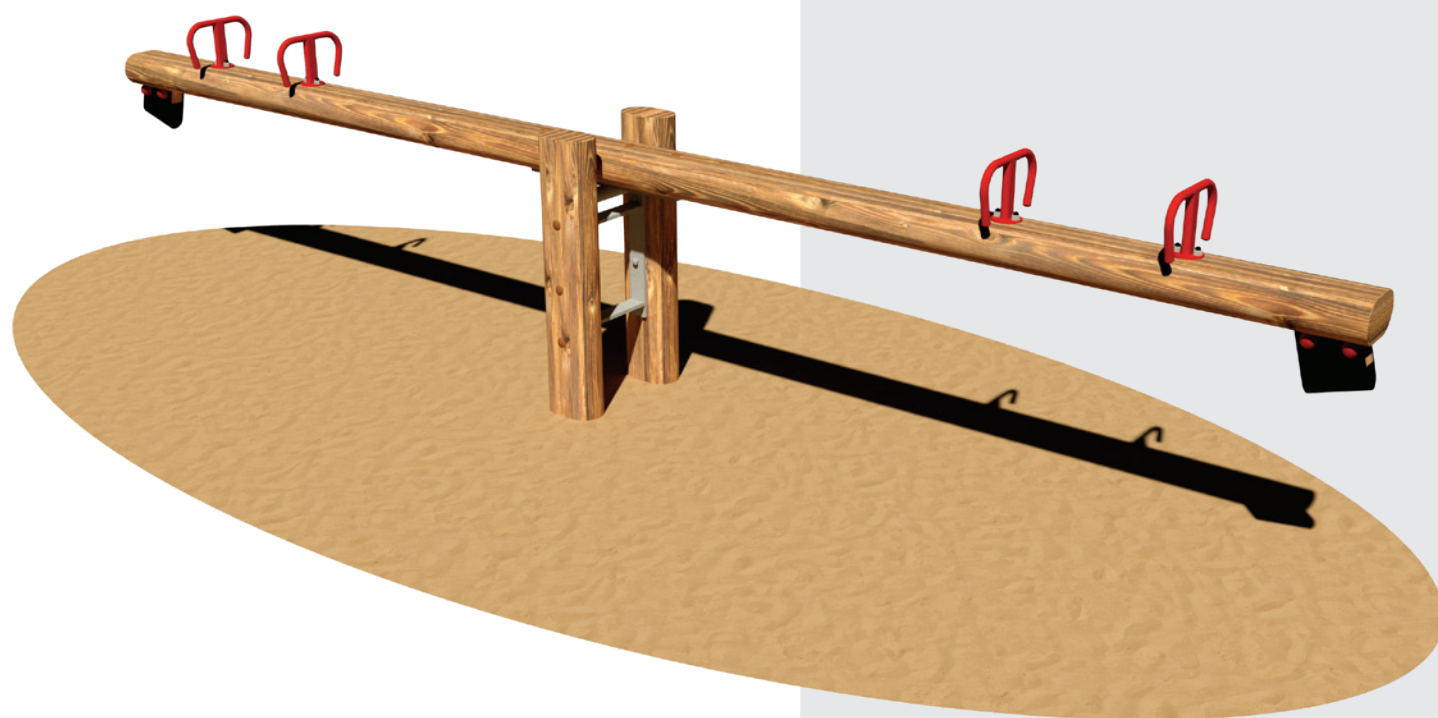
BILICO # SEESAW

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel



cm 650x275

m² 18,00







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MOWGLI 960 SC
scaletta # access ladder



MOWGLY • 960 SG
scala gradini # staircase



kg 19



cm 200



2-8



h 3



cm 92



2



cm
240x90x252h



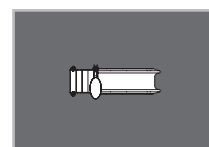
EN 1176



cm 550x375



m² 21,00



MOWGLI • 960

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide



AKELA 961 SG
scala gradini # staircase



AKELA 961 SC
scaletta # access ladder



kg 29

cm 280

3-12

h 3

cm 150

4

cm
380x116x350h

EN 1176

AKELA • 961

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato
- Scivolo in polietilene colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)
- Colored polyethylene slide

cm 725x400

m² 29,00



LOL • 983

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide



kg 22



cm 300



2-8



h 2



cm 98



2



cm
170x168x205h



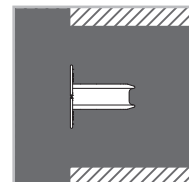
EN 1176



cm 480x475



m² 20,00





MAIGNAN SMALL • 988

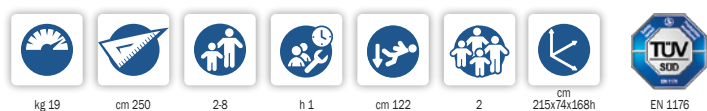
SCIVOLO # SLIDE

Materiali principali utilizzati:

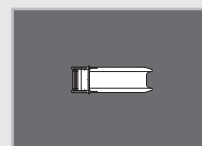
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide



cm 525x375
m² 20,00



MAIGNAN • 989

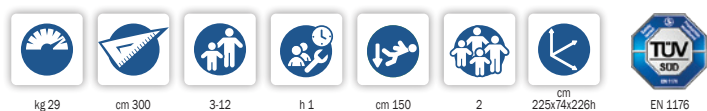
SCIVOLO # SLIDE

Materiali principali utilizzati:

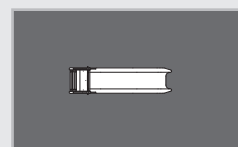
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Scivolo in polietilene colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Colored polyethylene slide



cm 625x375
m² 24,00





SIMY SMALL • 994

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Pista in alluminio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Aluminium slide ramp



kg 14



cm 250



3-8



h 1



cm 98



2



cm
205x50x166h



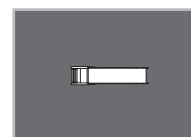
EN 1176



cm 500x350



m² 18,00



SIMY • 995

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato
- Pista in alluminio

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)
- Aluminium slide ramp



kg 25



cm 300



3-8



h 2



cm 150



2



cm
280x51x235h



EN 1176



cm 625x350



m² 22,00





ALTRA VISTA SIDE VIEW



kg 22



cm 330



3-12



h 1



cm 134



2



cm
290x117x204h



EN 1176

RESINA 300 • 264 SCIVOLO # SLIDE

Materiali principali utilizzati:

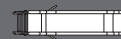
- Acciaio elettrozincato e verniciato
- Scivolo in vetroresina colorata

Main materials used:

- Painted electro galvanized steel
- Colored fiberglass slide

cm 650x350

m² 23,00





OCEAN • 265

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Scivolo in vetroresina colorata

Main materials used:

- Painted electro galvanized steel
- Colored fiberglass slide



kg 22



cm 330



3-12



h 1



cm 134



2



cm
290x117x204h



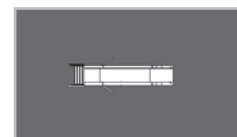
EN 1176



cm 650x350



m² 23,00



RESINA 400 • 835

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Scivolo in vetroresina colorata

Main materials used:

- Painted electro galvanized steel
- Colored fiberglass slide



kg 27



cm 420



3-12



h 1



cm 170



2



cm
395x115x240h



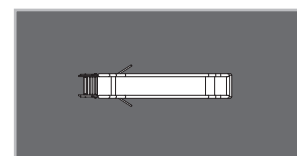
EN 1176



cm 775x400



m² 31,00





JUMA WOOD • 935W

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Pista in alluminio

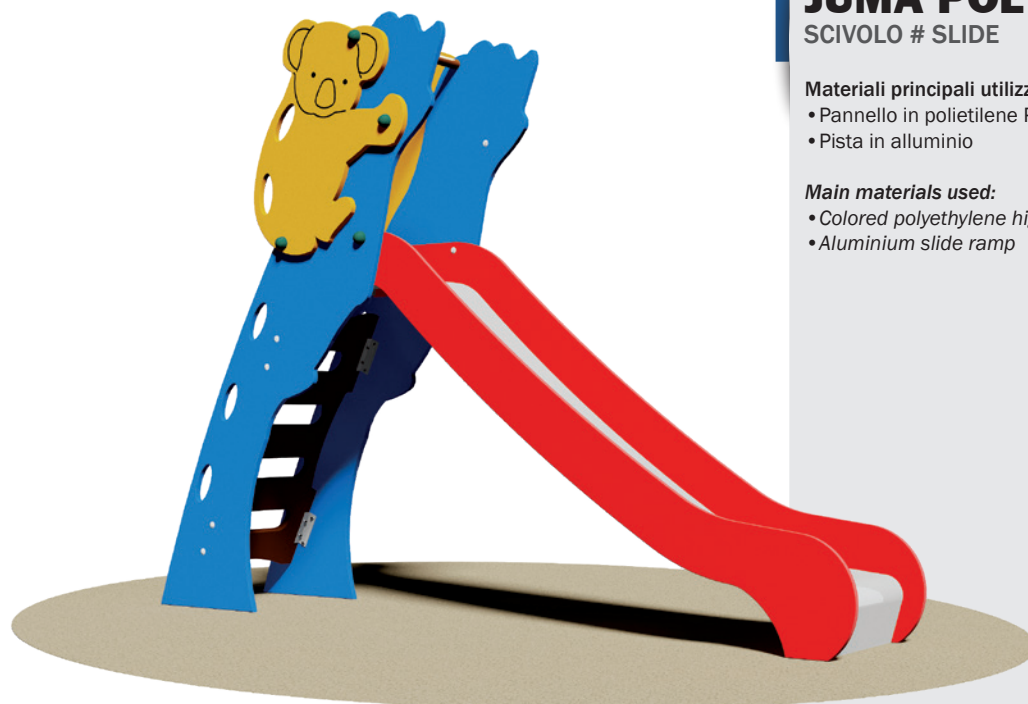
Main materials used:

- Painted plywood panel
- Aluminium slide ramp



cm 600x350

m² 21,00



JUMA POLY • 935PL

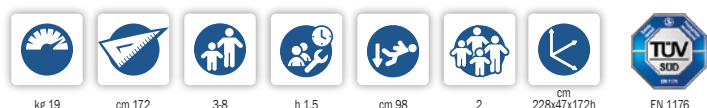
SCIVOLO # SLIDE

Materiali principali utilizzati:

- Pannello in polietilene PEHD colorato
- Pista in alluminio

Main materials used:

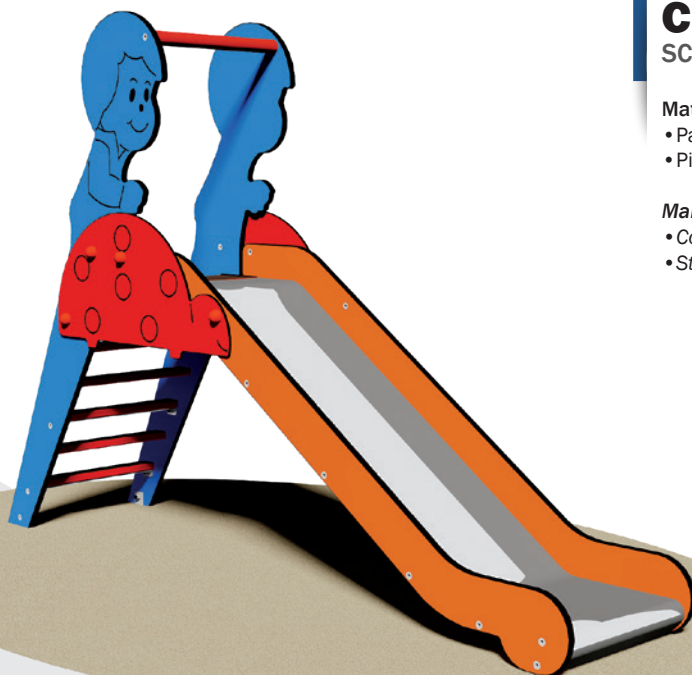
- Colored polyethylene high-density panel (PEHD)
- Aluminium slide ramp



cm 600x350

m² 21,00





COCCINELLA • 757

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Pannello in laminato HPL colorato
- Pista in acciaio inox

Main materials used:

- Colored high pressure laminate panel (HPL)
- Stainless steel slide ramp



kg 21



cm 180



2-8



h 2



cm 80



2



cm
225x52x156h



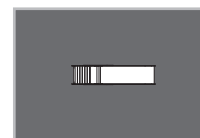
EN 1176



cm 525x350



m² 19,00



CANARIE • 838

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Scivolo in vetroresina colorata

Main materials used:

- Pressure treated glued laminated timber
- Colored fiberglass slide



kg 10



cm 210



3-8



h 1



cm 92



2



cm
235x75x160h



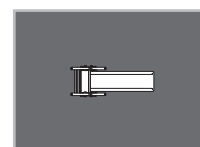
EN 1176



cm 550x375



m² 21,00





ELVIS • 709

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Scivolo in vetroresina colorata

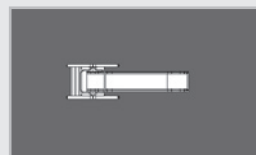
Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored fiberglass slide



cm 675x400

m² 26,00



MALLORCA • 712

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Scivolo in vetroresina colorata

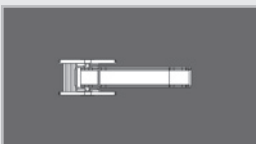
Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Colored fiberglass slide



cm 700x375

m² 27,00





TENERIFE • 837

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Scivolo in polietilene colorato

Main materials used:

- Pressure treated glued laminated timber
- Painted plywood panel
- Painted electro galvanized steel
- Colored polyethylene slide

OPZIONE SCIVOLI SLIDE OPTIONS



ST



SS



SF



kg 34



cm 340



2-12



h 2



cm 134



4



cm 382x100x307h



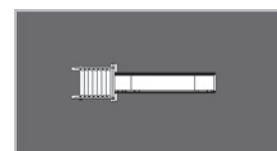
EN 1176



cm 775x400



m² 31,00



MAREA • 839

SCIVOLO # SLIDE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Scivolo in vetroresina colorata

Main materials used:

- Pressure treated glued laminated timber
- Painted plywood panel
- Painted electro galvanized steel
- Colored fiberglass slide



kg 22



cm 330



2-12



h 2



cm 134



4



cm 365x100x307h



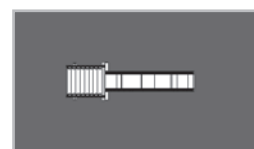
EN 1176



cm 750x400



m² 30,00









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STAR • 1078

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)

cm 300x300

m² 9,00



kg 13



cm 80



2-8



h 1



cm 50



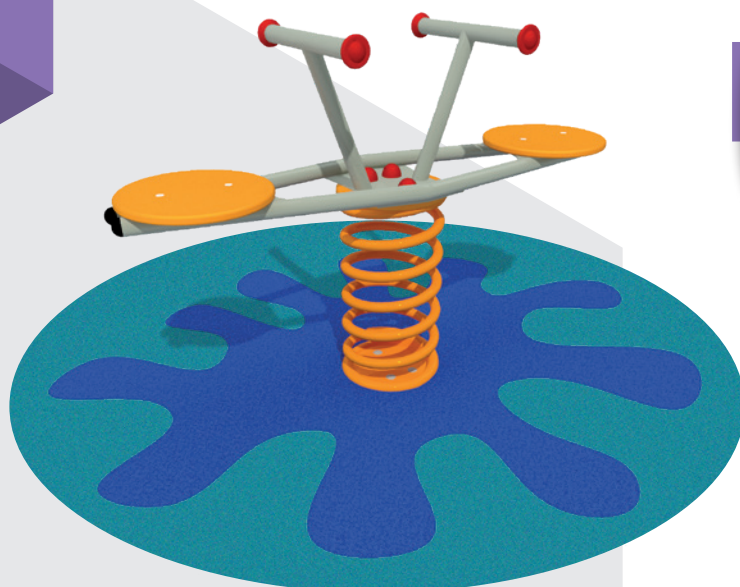
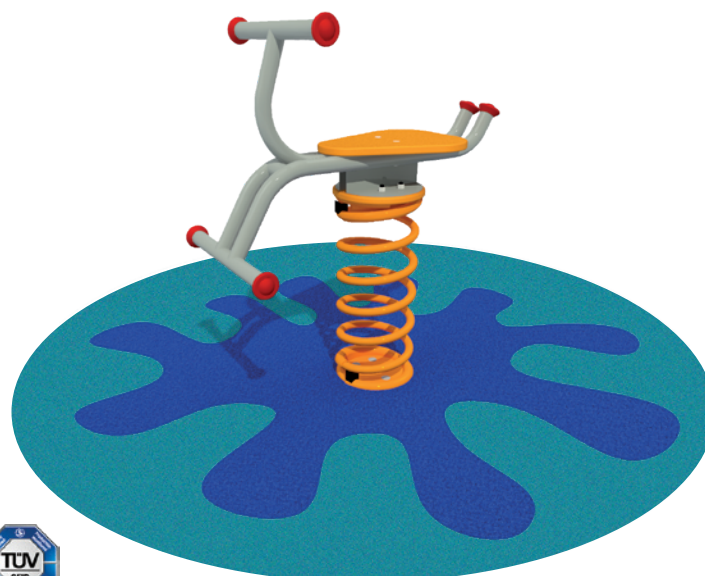
1



cm 63x34x75h



EN 1176



XENO • 1077

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)

cm 375x250

m² 10,00



kg 18



cm 101



2-8



h 1



cm 44



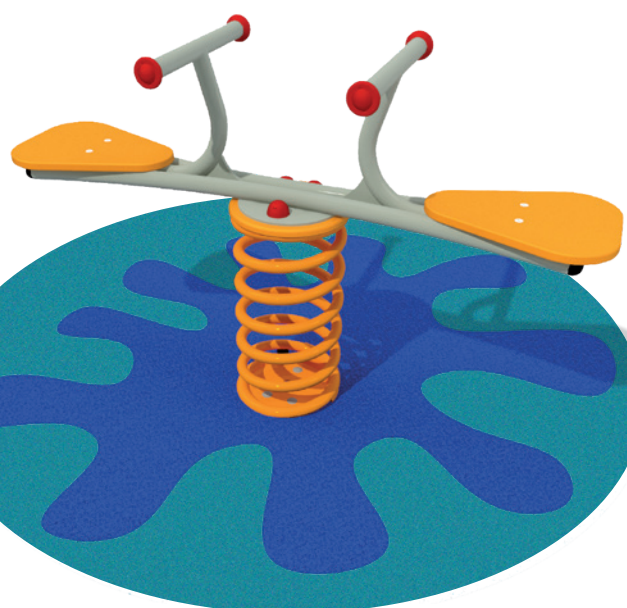
2



cm 101x34x67h



EN 1176



MATRIX • 1079

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)

cm 375x250

m² 10,00



kg 18



cm 104



2-8



h 1



cm 44



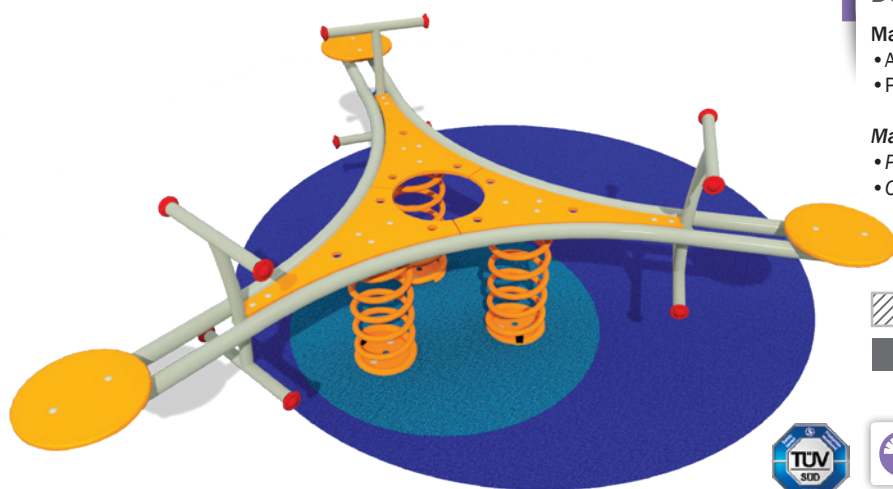
2



cm 104x33x66h



EN 1176



HYDRA • 1086

DONDOLO # SEESAW SPRINGER

Materiali principali utilizzati:

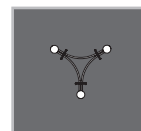
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)

cm 425x400

m² 17,00



EMOJI • 1083

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)

cm 300x300

m² 9,00



EMOJI 2P • 1084

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

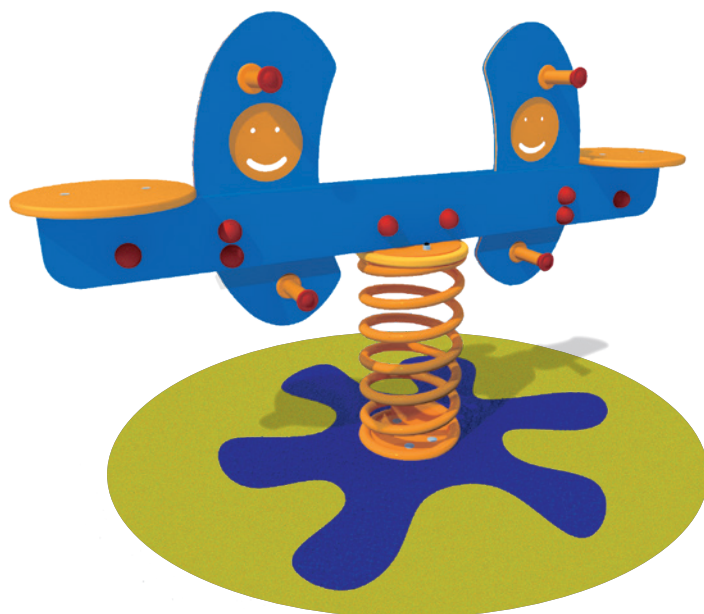
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)

cm 375x250

m² 10,00





000

ALTRA VISTA SIDE VIEW



kg 13



cm 80



2-8



h 1



cm 56



1



cm
78x25x72h



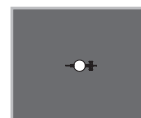
EN 1176



cm 300x300



m² 9,00



LIKE • 1082 GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)



ARTURO • 931

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in polietilene PEHD colorato
- Acciaio elettrozincato e verniciato

Main materials used:

- Colored polyethylene high-density panel (PEHD)
- Painted electro galvanized steel

cm 300x300

m² 9,00



kg 13



cm 80



3-8



h 1



cm 52



1



cm 76x25x85h

BRIGITTA PAPERA • 932

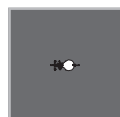
GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in polietilene PEHD colorato
- Acciaio elettrozincato e verniciato

Main materials used:

- Colored polyethylene high-density panel (PEHD)
- Painted electro galvanized steel



kg 13



cm 80



3-8



h 1



cm 52



1



cm 77x25x90h



FUFFY • 933

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in polietilene PEHD colorato
- Acciaio elettrozincato e verniciato

Main materials used:

- Colored polyethylene high-density panel (PEHD)
- Painted electro galvanized steel

cm 300x300

m² 9,00



kg 13



cm 80



3-8



h 1



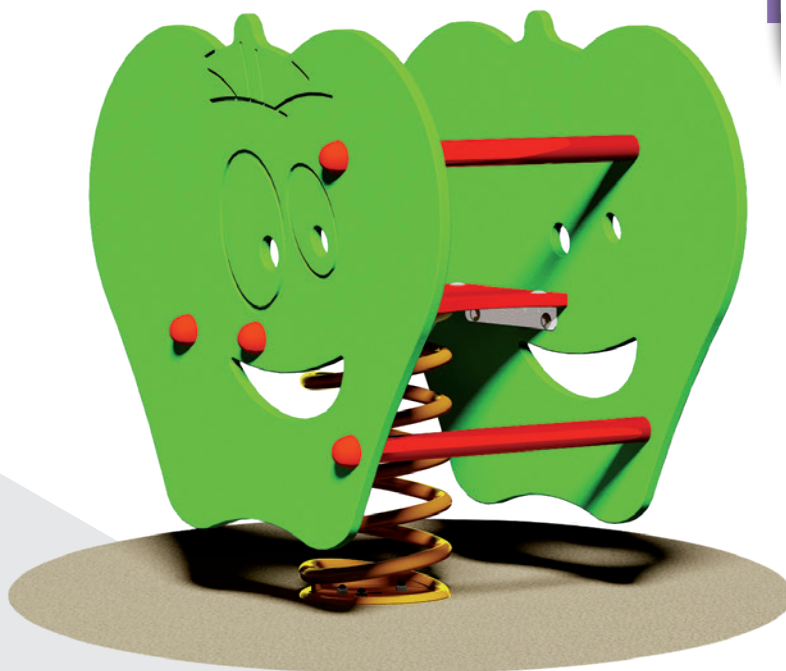
cm 52



1



cm 73x25x85h



MELA • 937

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in polietilene PEHD colorato
- Acciaio elettrozincato e verniciato

Main materials used:

- Colored polyethylene high-density panel (PEHD)
- Painted electro galvanized steel



kg 13



cm 80



2-8



h 1



cm 42



1



cm
70x44x75h



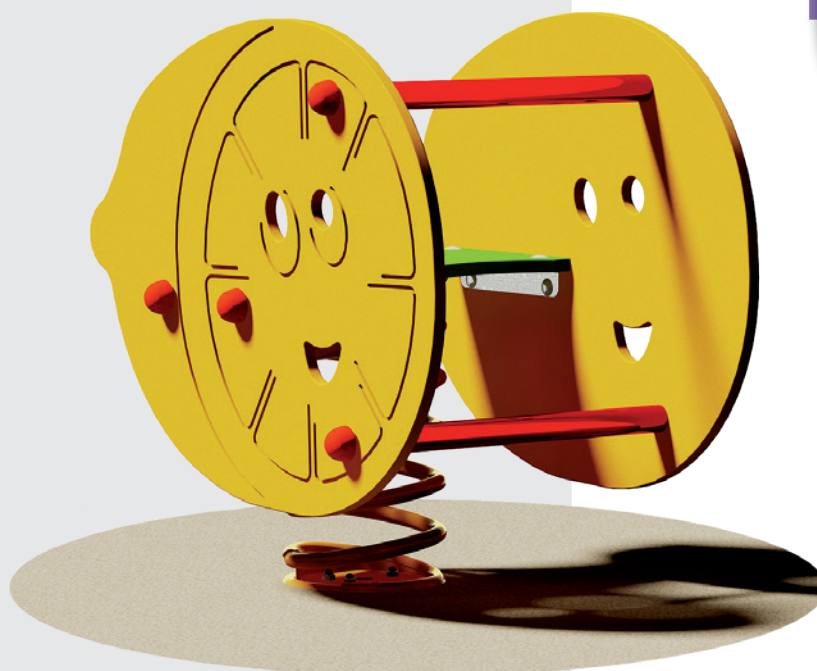
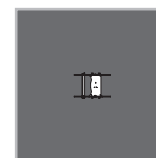
EN 1176



cm 300x300



m² 9,00



LIMONE • 938

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in polietilene PEHD colorato
- Acciaio elettrozincato e verniciato

Main materials used:

- Colored polyethylene high-density panel (PEHD)
- Painted electro galvanized steel



kg 13



cm 80



2-8



h 1



cm 42



1



cm
64x44x69h



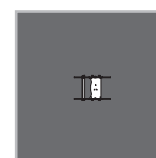
EN 1176

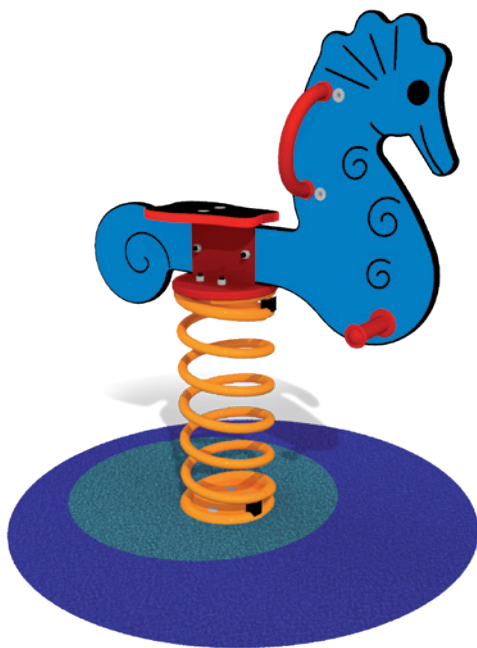


cm 300x300



m² 9,00





CAVALLUCCIO MARINO • 1059

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)

cm 350x250

m² 9,00



SQUALO • 1055

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

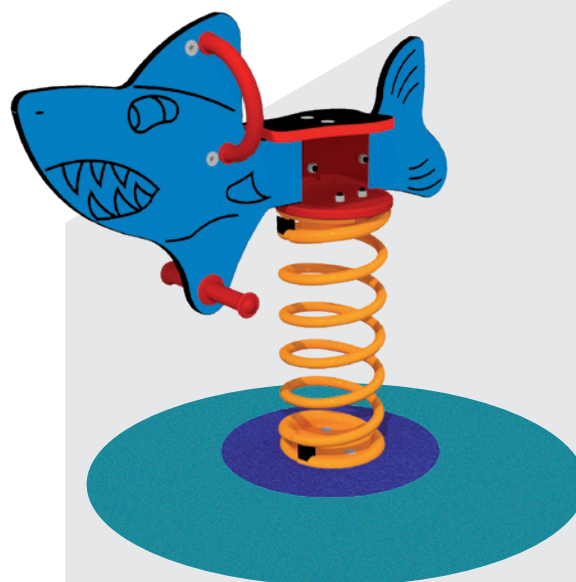
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)

cm 350x250

m² 9,00



RANOCCHIO • 1058

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)

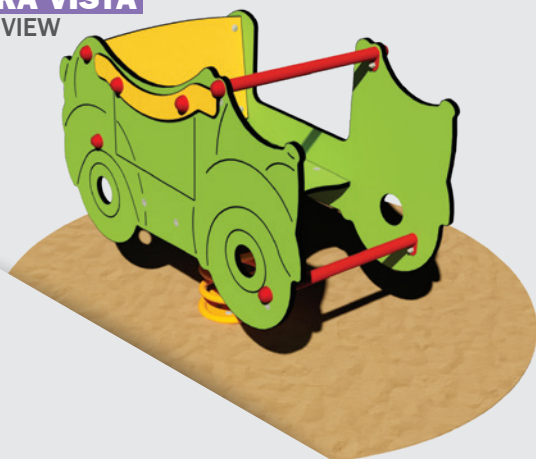
cm 350x250

m² 9,00





ALTRA VISTA
SIDE VIEW



kg 18



cm 101



2-8



h 1



cm 50



1



cm
101x48x78h



GREEN CAR • 1020

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



EN 1176

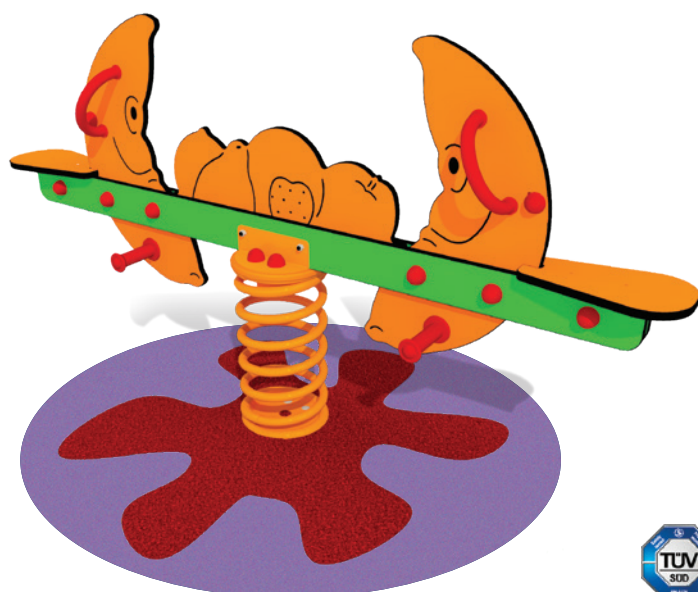


cm 300x300



m² 9,00





BIG FRUIT • 1076

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

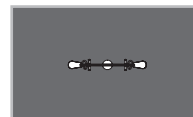
- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)

cm 400x250

m² 10,00



GATTO • 867

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

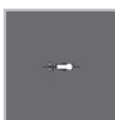
- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 300x300

m² 9,00



CANE • 508C

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

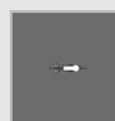
- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 300x300

m² 9,00



CAVALLO • 869

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

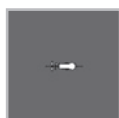
- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)



cm 300x300
m² 9,00



PULCINO • 868

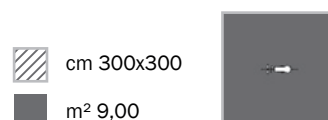
GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)



cm 300x300
m² 9,00



LEONCINO • 865

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 300x300
m² 9,00





PAPERA • 508P

GIOCO A MOLLA # SPRINGER

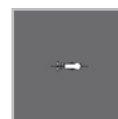
Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 300x300
m² 9,00



MOTO • 508M

GIOCO A MOLLA # SPRINGER

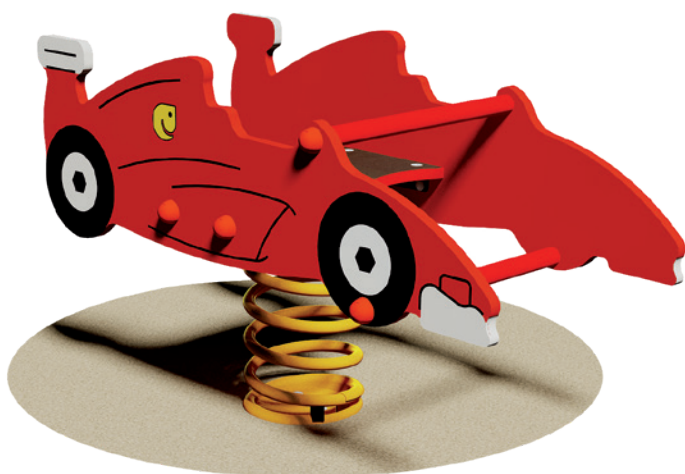
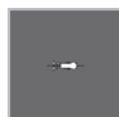
Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 300x300
m² 9,00



AUTOMOBILE • 875

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 350x300
m² 11,00



TAXI • 1073

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 300x300

m² 9,00



kg 13



cm 80



h 1



cm 42



1



cm 46x66x76h



EN 1176



BIRILLO • 1071

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel

cm 350x275

m² 10,00



kg 18



cm 90



h 1



cm 45



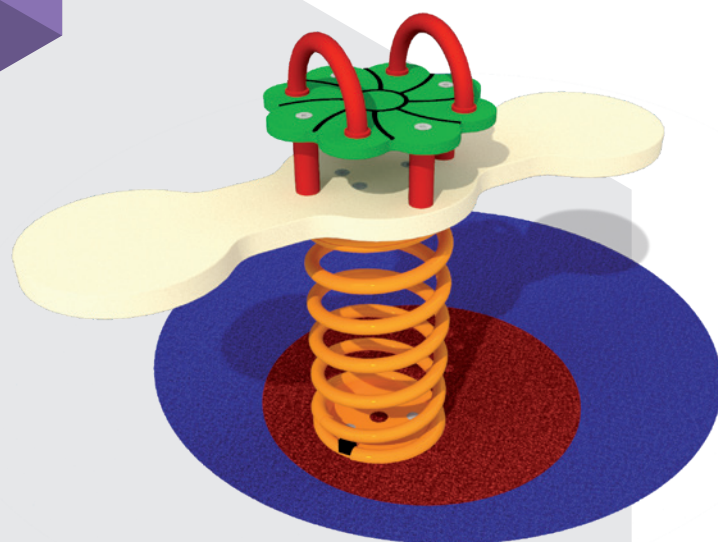
2



cm 90x29x56h



EN 1176



TOPINO • 914

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Legno impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Pressure treated wood
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 375x250

m² 10,00



kg 18



cm 125



h 1



cm 75



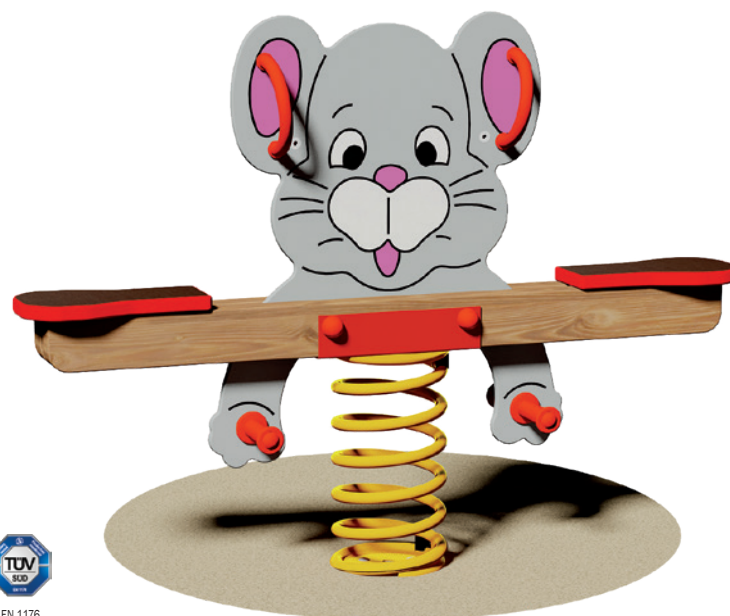
2



cm 125x25x97h

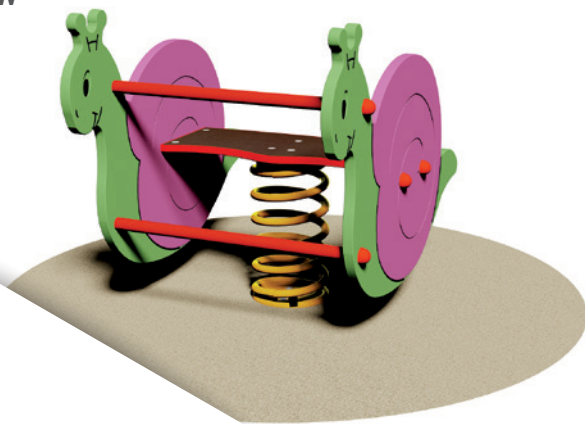


EN 1176





ALTRA VISTA
SIDE VIEW



LUMACA BIPOSTO • 870B

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 300x300

m² 9,00

SVEGLIA • 872

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 300x300

m² 9,00



kg 18



cm 80



h 1



cm 42



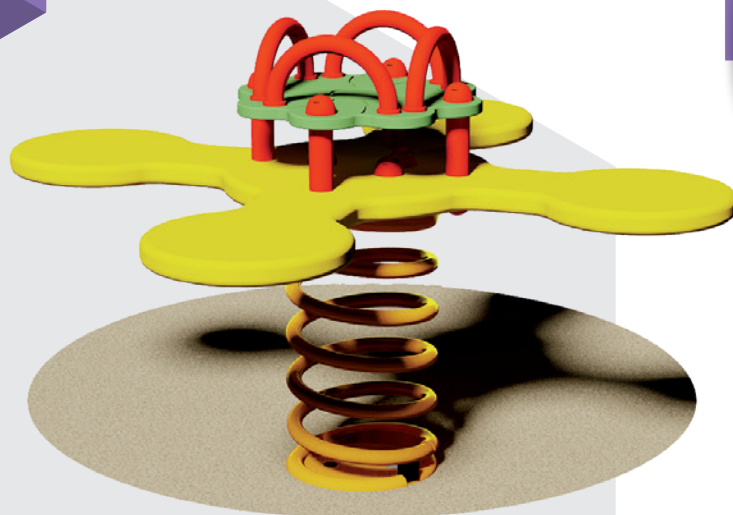
2



cm 65x60x80h



EN 1176



PRIMULA • 812

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Acciaio elettrozincato e verniciato

Main materials used:

- Painted plywood panel
- Painted electro galvanized steel

cm 350x350

m² 12,50



kg 18



cm 98



h 1



cm 45



4



cm 98x98x65h



EN 1176

ELEFANTE VTR • 281

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

- Vetrotresina
- Acciaio elettrozincato e verniciato

Main materials used:

- Fiberglass
- Painted electro galvanized steel

cm 300x300

m² 9,00



kg 18



cm 98



h 1



cm 65



1



cm 95x50x90h



EN 1176





PONY VTR • 285

GIOCO A MOLLA # SPRINGER

Materiali principali utilizzati:

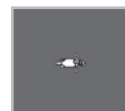
- Vetroresina
- Acciaio elettrozincato e verniciato

Main materials used:

- Fiberglass
- Painted electro galvanized steel

cm 300x300

m² 9,00



EN 1176



kg 18



cm 82



3-8



h 1



cm 65



1



cm 82x50x80h

TOBIA • 1051

DONDOLO # SEESAW SPRINGER

Materiali principali utilizzati:

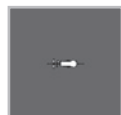
- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel

cm 500x250

m² 13,00



kg 11



cm 270



2-8



h 1



cm 77



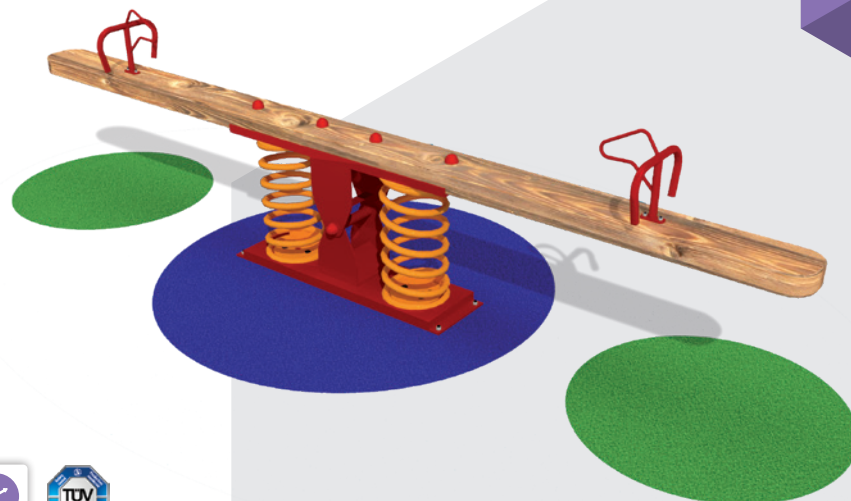
2



cm 270x23x65h



EN 1176



SAVANA • 878

DONDOLO # SEESAW SPRINGER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno verniciato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Painted plywood panel

cm 550x250

m² 14,00



kg 12



cm 295



3-8



h 1



cm 77



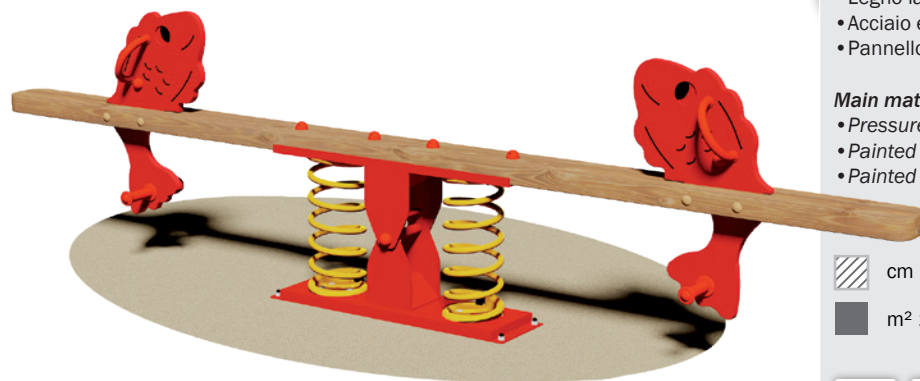
2



cm 295x25x80h



EN 1176



SCOIATTOLI • 863

DONDOLO # SEESAW SPRINGER

Materiali principali utilizzati:

- Pannello in multistrato di legno verniciato
- Legno impregnato in autoclave
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted plywood panel
- Pressure treated wood
- Film coated multi-layer birch wood panel (CARPLY)



kg 18



cm 140



3-8



h 1.5



cm 75



4



cm 140x150x75h



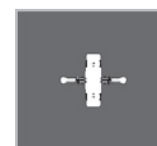
EN 1176



cm 425x400



m² 17,00



NAUTILUS 864

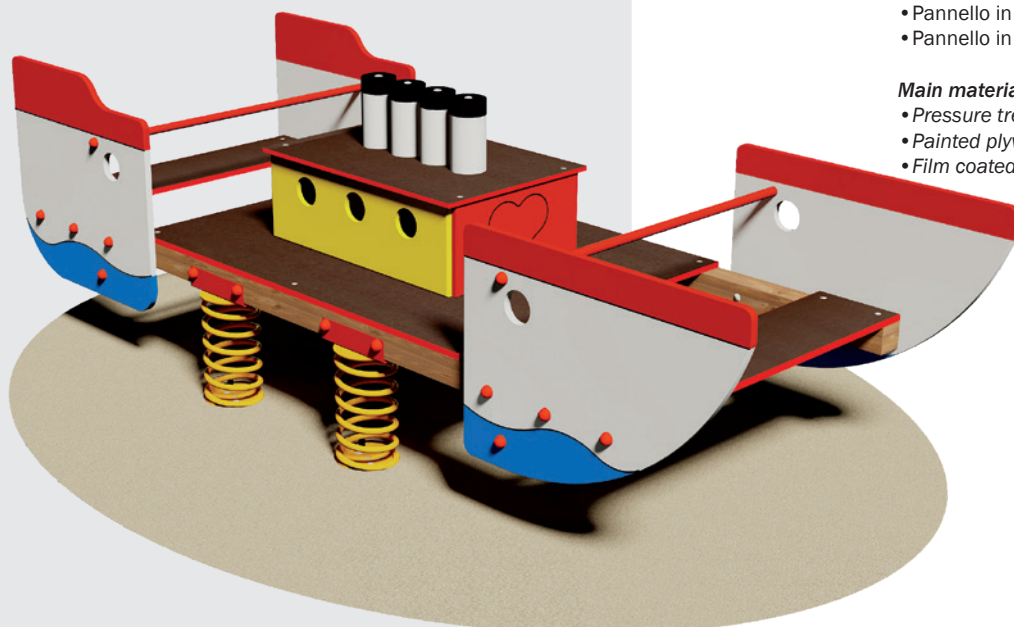
DONDOLO # SEESAW SPRINGER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Pressure treated glued laminated timber
- Painted plywood panel
- Film coated multi-layer birch wood panel (CARPLY)



kg 32



cm 295



3-8



h 2



cm 78



10



cm 340x125x105h



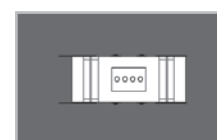
EN 1176



cm 575x400



m² 23,00







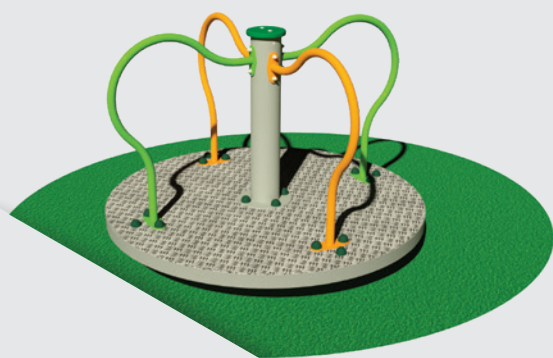


GIOSTRE ROUNABOUTS

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- CAROSELLO.....158



ALTRA VISTA SIDE VIEW



kg 28



cm 125



3-8



h 1



cm 18



4



cm
Ø125x84h



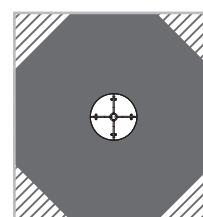
EN 1176



cm 525x550



m² 25,00



LALA • 959 GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Electro galvanized steel



ALTRA VISTA SIDE VIEW



kg 41



cm 175



3-8



h 1



cm 42



8



cm
Ø 175x70h



EN 1176

MAX PIANO ALLUMINIO • 223M GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in laminato HPL colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Electro galvanized steel
- Colored high pressure laminate panel (HPL)



cm 575x600

m² 31,00

MIDI PIANO ALLUMINIO • 251M

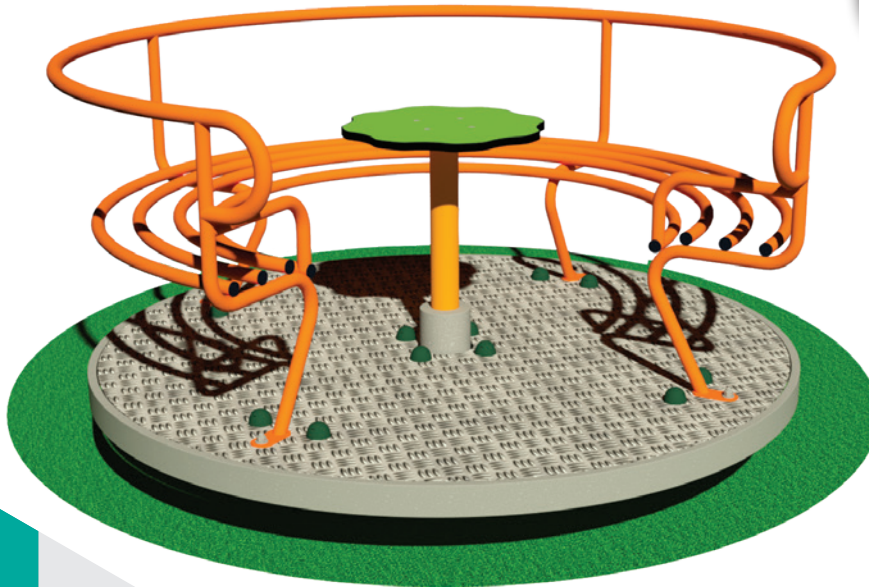
GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in laminato HPL colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Electro galvanized steel
- Colored high pressure laminate panel (HPL)



kg 28



cm 125



3-8



h 1



cm 42



6



cm Ø 125x66h



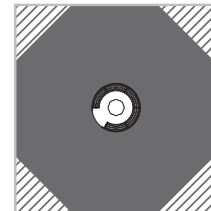
EN 1176



cm 525x550



m² 25,00



FRIENDS • 996

GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in laminato HPL colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Electro galvanized steel
- Colored high pressure laminate panel (HPL)



kg 35



cm 203



3-12



h 2



cm 35



6



cm Ø 203x64h



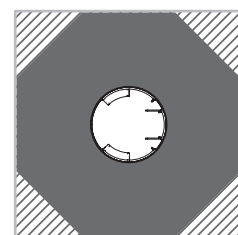
EN 1176

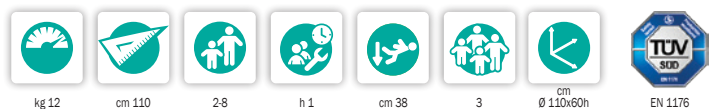


cm 600x600



m² 31,00





CONSUELO • 1151

GIOSTRA # ROUNDABOUT

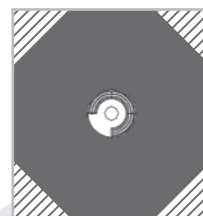
Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)

cm 500x500
m² 21,00



FUNNY • 1530

GIOSTRA # ROUNDABOUT

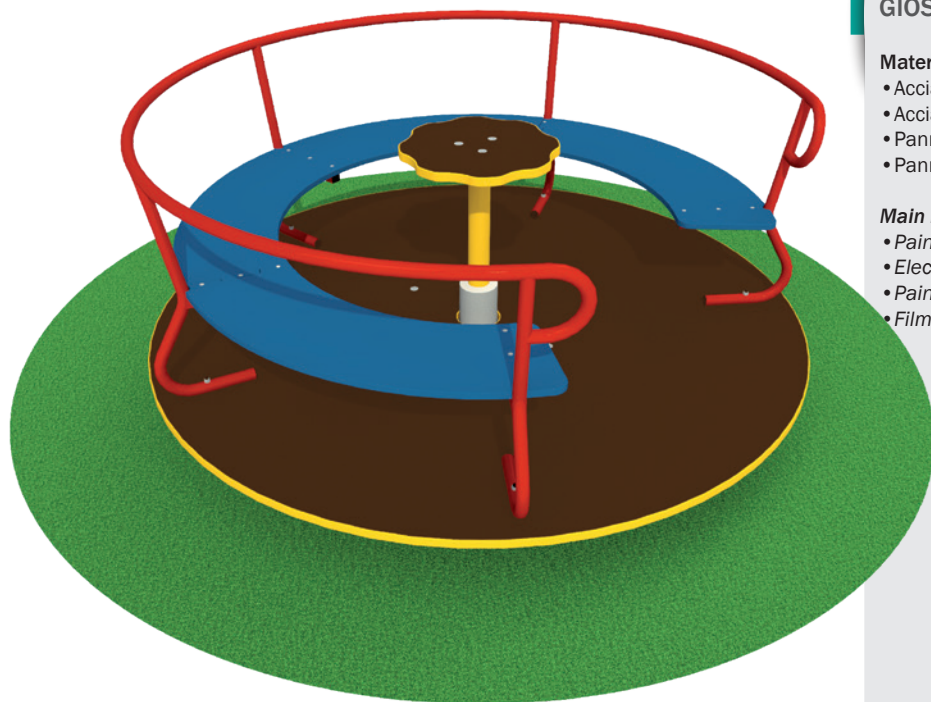
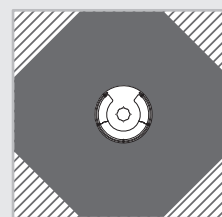
Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in multistrato di legno verniciato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

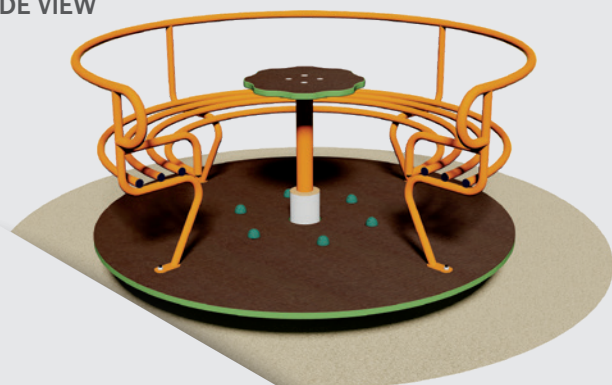
- Painted electro galvanized steel
- Electro galvanized steel
- Painted plywood panel
- Film coated multi-layer birch wood panel (CARPLY)

cm 575x550
m² 26,00





ALTRA VISTA SIDE VIEW



kg 19



cm 125



3-8



h 1



cm 40



6



cm
Ø 125x66h



EN 1176

MIDI • 251 GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

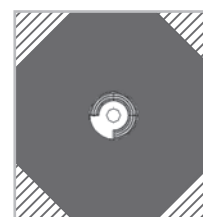
- Painted electro galvanized steel
- Electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)



cm 525x550



m² 25,00



MAX • 223

GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

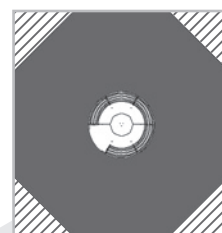
- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)



cm 575x600
m² 30,00



SEDILI 4P • 833

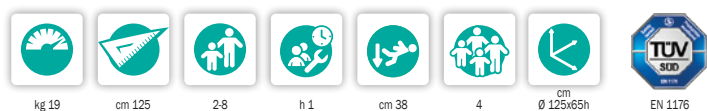
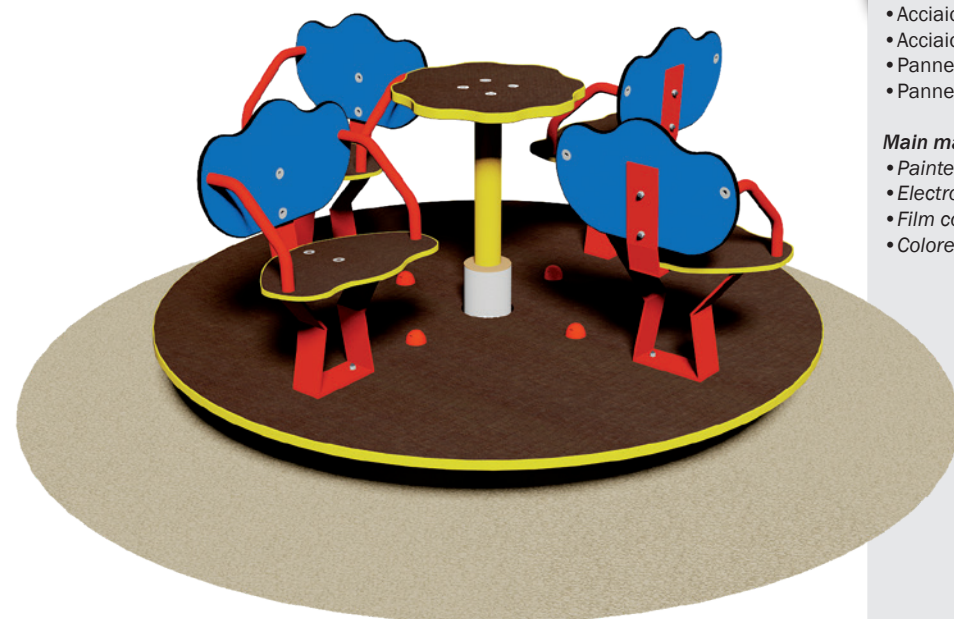
GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in multistrato di legno filmato (CARPLY)
- Pannello in laminato HPL colorato

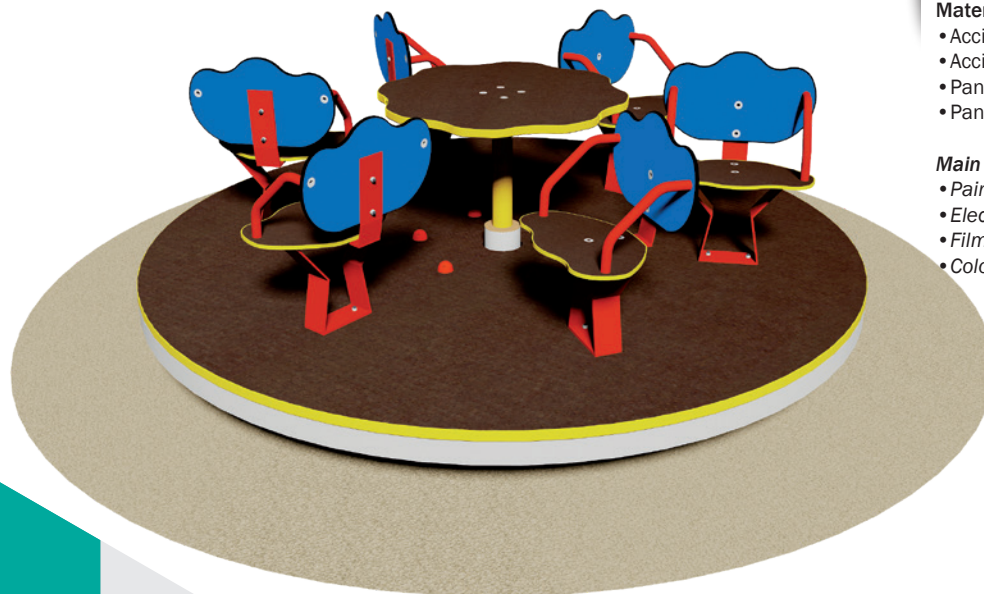
Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)
- Colored high pressure laminate panel (HPL)



cm 525x550
m² 25,00





SEDILI 6P • 832

GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

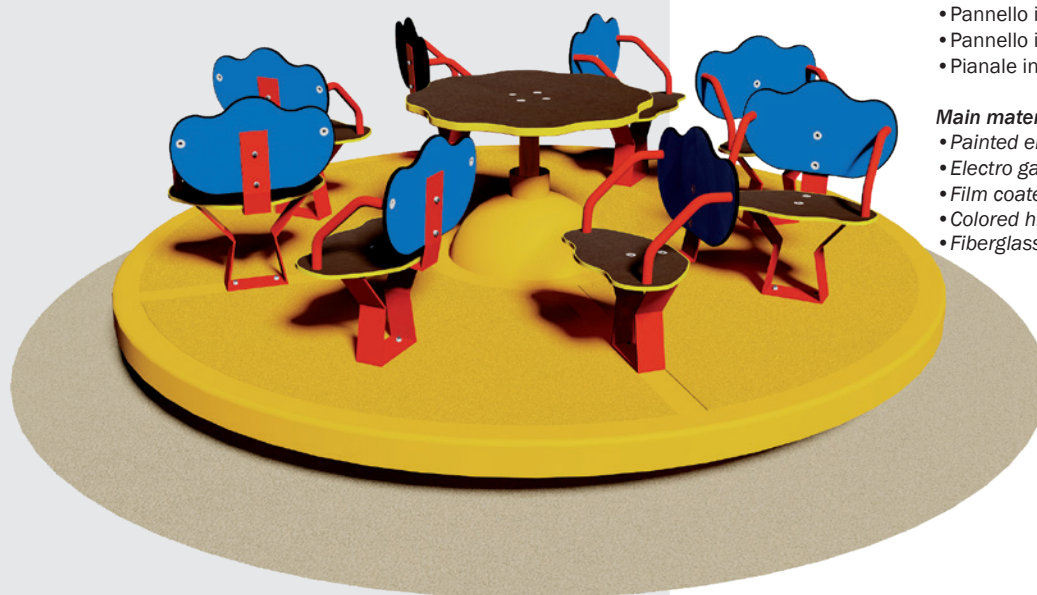
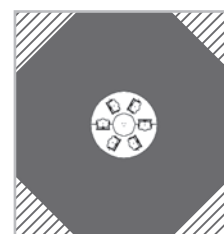
- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in multistrato di legno filmato (CARPLY)
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)
- Colored high pressure laminate panel (HPL)



cm 575x600
m² 30,00



SEDILI 8P • 831

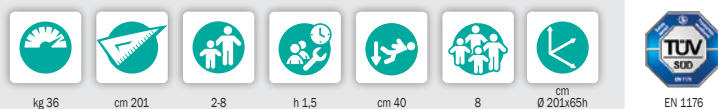
GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

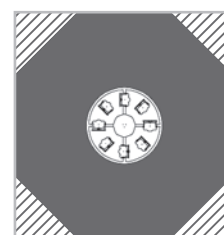
- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in multistrato di legno filmato (CARPLY)
- Pannello in laminato HPL colorato
- Pianale in vetroresina

Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)
- Colored high pressure laminate panel (HPL)
- Fiberglass platform



cm 600x600
m² 31,00



DIVANETTO • 830

GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

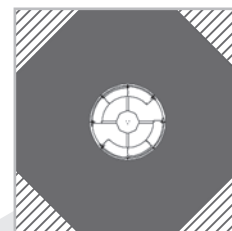
- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in multistrato di legno verniciato
- Pannello in multistrato di legno filmato (CARPLY)
- Pianale in vetroresina

Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel
- Painted plywood panel
- Film coated multi-layer birch wood panel (CARPLY)
- Fiberglass platform



cm 600x600
m² 31,00



PUPAZZI 4P • 601

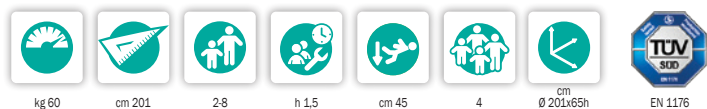
GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

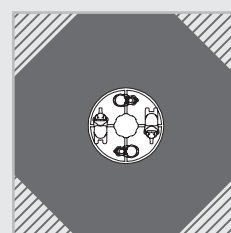
- Acciaio elettrozincato
- Pannello in multistrato di legno filmato (CARPLY)
- Vetroresina

Main materials used:

- Electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)
- Fiberglass



cm 600x600
m² 31,00





CAROSELLO LIGHT • 1026

GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

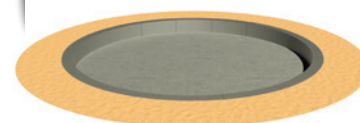
- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)



KIT CORDOLO • GPA0230 CONCRETE KERB



cm 650x650

m² 35,00



kg 39



cm 240



h 2



cm 41



6



cm

Ø 240x83h



EN 1176



CAROSELLO • 1025

GIOSTRA # ROUNDABOUT

Materiali principali utilizzati:

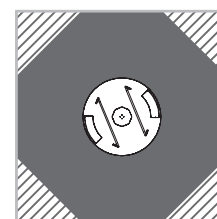
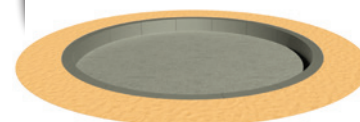
- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato
- Pannello in multistrato di legno filmato (CARPLY)
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel
- Film coated multi-layer birch wood panel (CARPLY)
- Colored high pressure laminate panel (HPL)



KIT CORDOLO • GPA0230 CONCRETE KERB



cm 650x650

m² 35,00



kg 39



cm 240



h 2



cm 41



6



cm

Ø 240x83h



EN 1176







PRODOTTI VARI VARIOUS PRODUCTS



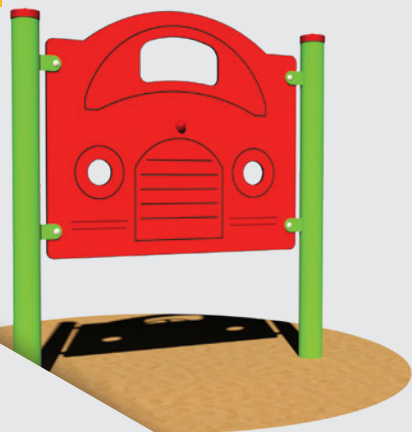
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ALTRA VISTA SIDE VIEW



kg 9



cm 150



3-8



h 1



cm 0



1



cm
14x120x115h



AUTO • 298

PANNELLO SENSORIALE # SENSORY PANEL

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



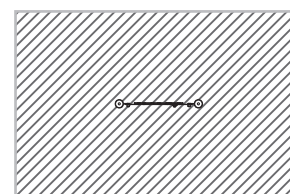
EN 1176

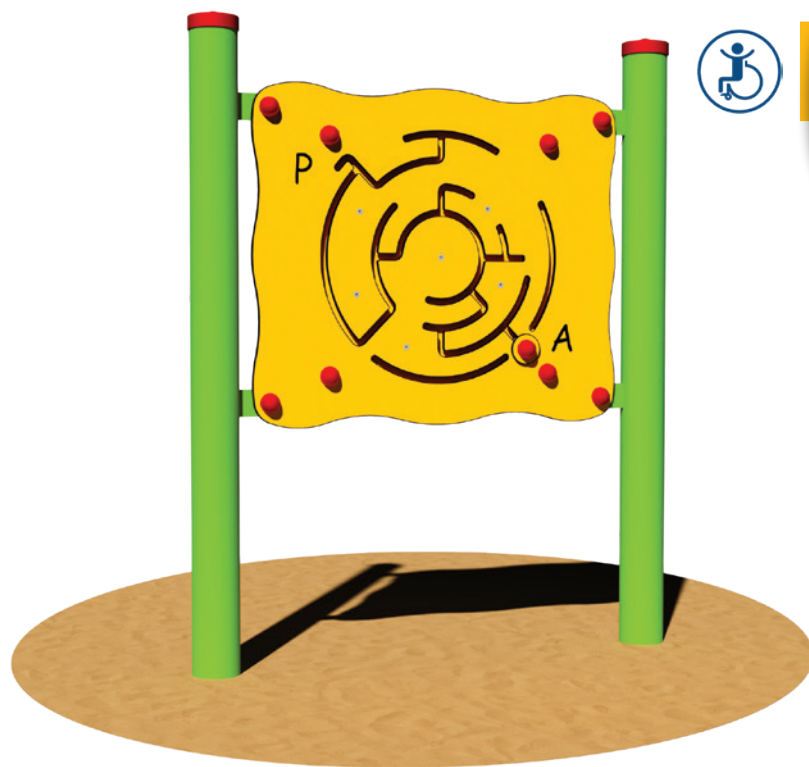


cm 320x210



m² 0,00





LABIRINTO • 293

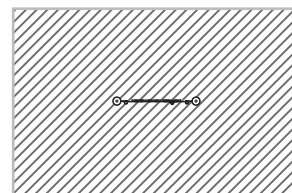
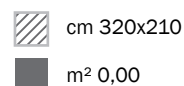
PANNELLO SENSORIALE # SENSORY PANEL

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



TRIS • 294

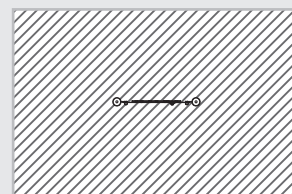
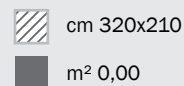
PANNELLO SENSORIALE # SENSORY PANEL

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

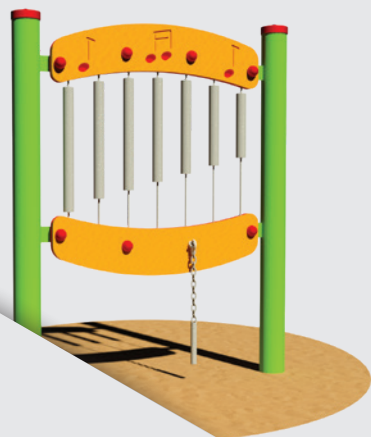
Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)





ALTRA VISTA SIDE VIEW



kg 9



cm 150



3-8



h 1



cm 0



1



cm 9x98x115h



XILOFONO • 297

PANNELLO SENSORIALE # SENSORY PANEL

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)



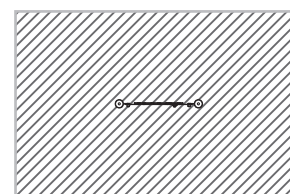
EN 1176



cm 320x210



m² 0,00





NEWTON • 299

PANNELLO SENSORIALE # SENSORY PANEL

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



kg 9



cm 150



3-8



h 1



cm 0



2



cm
9x120x115h



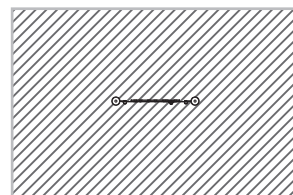
EN 1176



cm 320x210



m² 0,00



SNACK • 300

PANNELLO SENSORIALE # SENSORY PANEL

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



kg 9



cm 150



3-8



h 1



cm 0



2



cm
9x120x115h



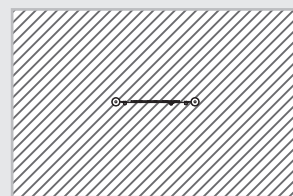
EN 1176



cm 320x210



m² 0,00





SUPERCAR • 301

PANNELLO SENSORIALE # SENSORY PANEL

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



kg 9



cm 150



3-8



h 1



cm 0



1



cm 14x120x115h



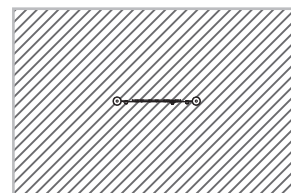
EN 1176



cm 320x210



m² 0,00



TIME • 302

PANNELLO SENSORIALE # SENSORY PANEL

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



kg 9



cm 150



3-8



h 1



cm 0



2



cm 9x120x115h



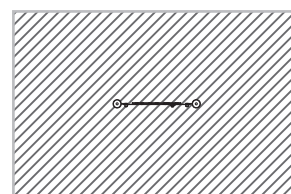
EN 1176



cm 320x210



m² 0,00





ECOLOGY • 303

PANNELLO SENSORIALE # SENSORY PANEL

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



kg 9



cm 150



38



h 1



cm 0



1



cm 9x120x115h



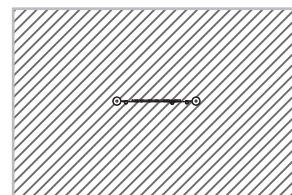
EN 1176



cm 320x210



m² 0,00



CHOPIN • 304

TAMBURO # DRUM

Materiali principali utilizzati:

- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)



kg 29



cm 126



3-12



h 1



cm 0



1



cm 95x139x67h



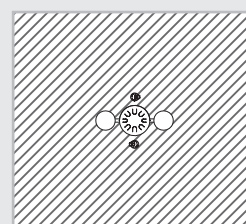
EN 1176



cm 439x395



m² 0,00





BEETHOVEN • 305

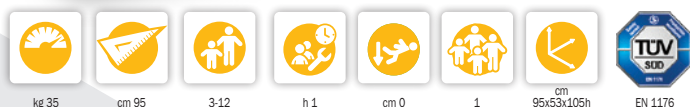
XILOFONO # XYLOPHONE

Materiali principali utilizzati:

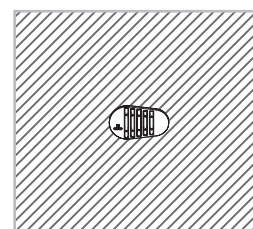
- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)



cm 395x353
m² 0



MOZART • 306

MARIMBA

Materiali principali utilizzati:

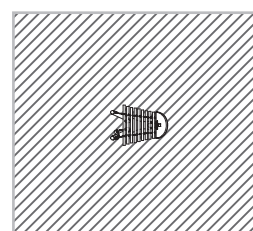
- Alluminio
- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Aluminium
- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)



cm 390x363
m² 0





FAMILY • 1536

CASSETTA # PLAYHOUSE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Legno impregnato in autoclave
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Pressure treated glued laminated timber
- Pressure treated wood
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)



kg 22



cm 130



2-8



h 2



cm 0



6



cm 130x130x155h



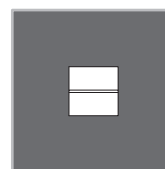
EN 1176



cm 430x430



m² 0



ARIANNA • 734

CASSETTA # PLAYHOUSE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato

Main materials used:

- Pressure treated glued laminated timber
- Colored high pressure laminate panel (HPL)



kg 6



cm 110



2-5



h 2



cm 0



3



cm 110x105x130h



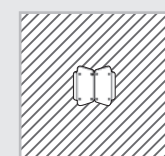
EN 1176



cm 410x405



m² 0





NEVADA • 810

CASSETTA # PLAYHOUSE

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato

Main materials used:

- Pressure treated wood
- Pressure treated glued laminated timber
- Colored high pressure laminate panel (HPL)



kg 32



cm 180



2-8



h 2



cm 10



6



cm 170x180x200h



EN 1176



cm 470x480



m² 0



CHEYENNE • 896

CAPANNA # HUT

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Legno impregnato in autoclave
- Fune armata colorata anima in acciaio

Main materials used:

- Pressure treated glued laminated timber
- Pressure treated wood
- Colored nylon rope with steel core



kg 42



cm 194



5-8



h 1



cm 45



2



cm 202x198x175h



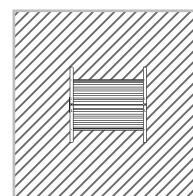
EN 1176



cm 500x500



m² 0



COLORADO • 814

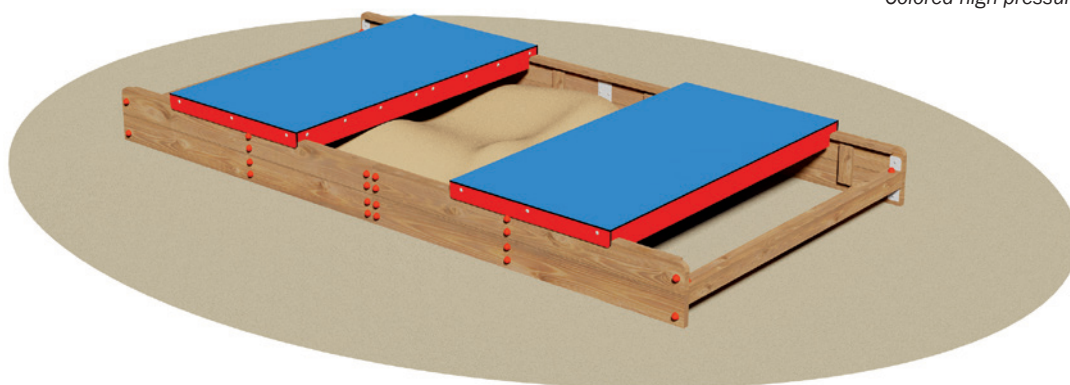
SABBIERA # SANDBOX

Materiali principali utilizzati:

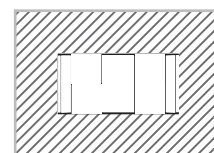
- Legno impregnato in autoclave
- Acciaio zincato a caldo
- Pannello in laminato HPL colorato

Main materials used:

- Pressure treated wood
- Hot dip galvanized steel
- Colored high pressure laminate panel (HPL)



cm 700x500
m² 0



GALLERY • 818

TUNNEL

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello in multistrato di legno verniciato

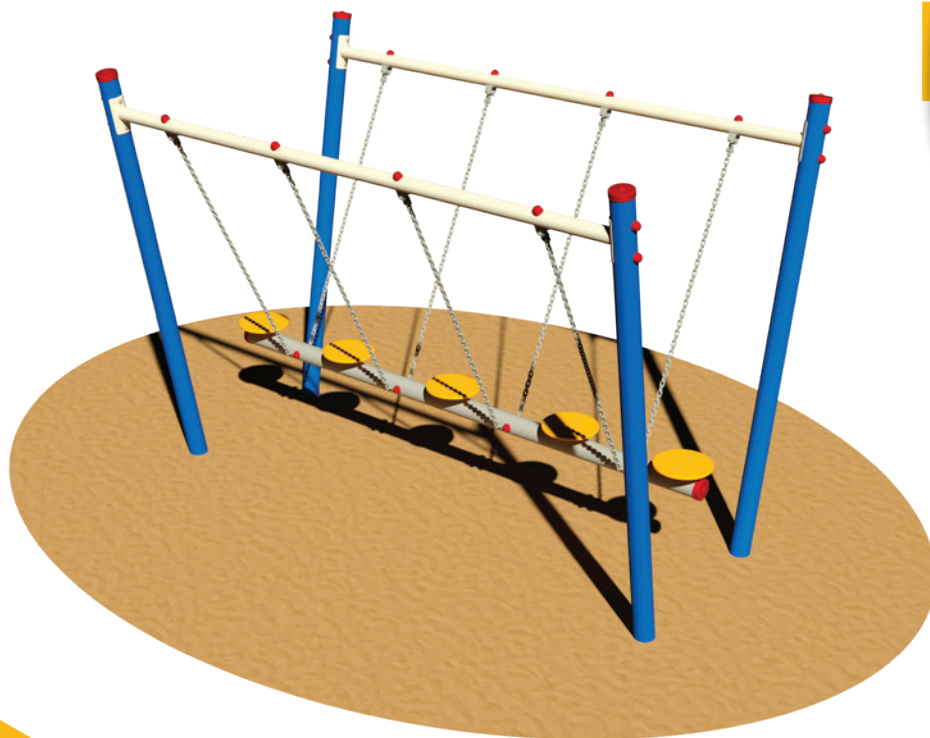
Main materials used:

- Pressure treated wood
- Painted electro galvanized steel
- Painted plywood panel



cm 500x400
m² 20,00





JAMES • 885

PASSERELLA # FOOTBRIDGE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in polietilene PEHD colorato

Main materials used:

- Painted electro galvanized steel
- Colored polyethylene high-density panel (PEHD)



kg 18



cm 290



6-12



h 2



cm 80



5



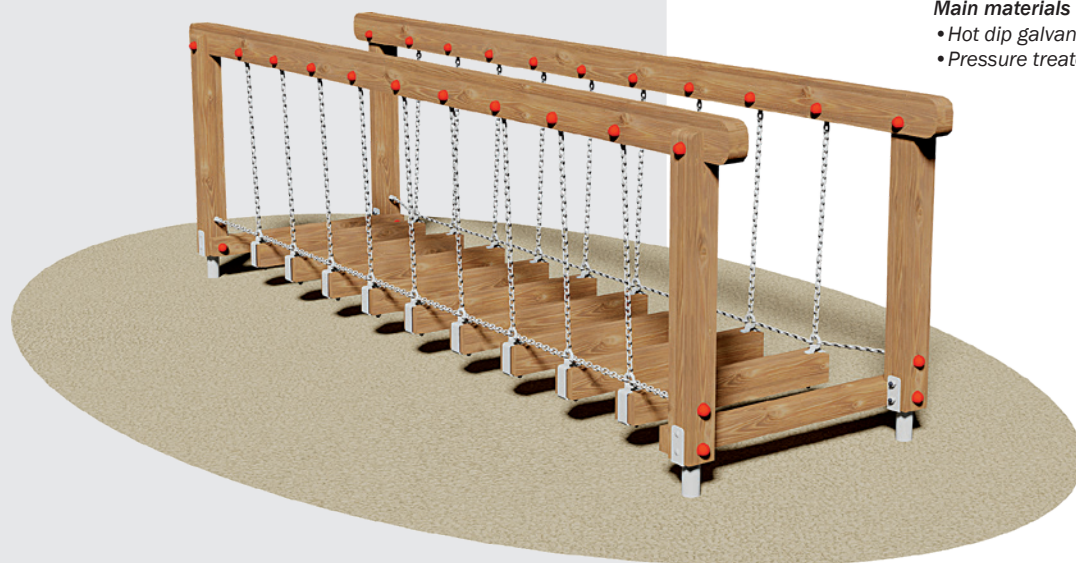
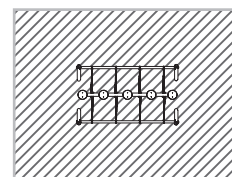
cm 265x160x197h



EN 1176

cm 600x450

m² 27,00



MISSOURI • 817

PASSERELLA # FOOTBRIDGE

Materiali principali utilizzati:

- Acciaio zincato a caldo
- Legno lamellare impregnato in autoclave

Main materials used:

- Hot dip galvanized steel
- Pressure treated glued laminated timber



kg 12



cm 340



6-12



h 2



cm 18



3



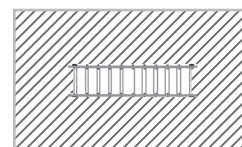
cm 340x90x110h



EN 1176

cm 640x390

m² 0



ASSE DI EQUILIBRIO • 730

ASSE DI EQUILIBRIO # BALANCE BEAM

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave

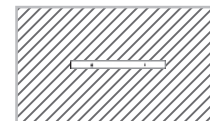
Main materials used:

- Pressure treated glued laminated timber



cm 550x316

m² 0



ASSE OSCILLANTE • 731

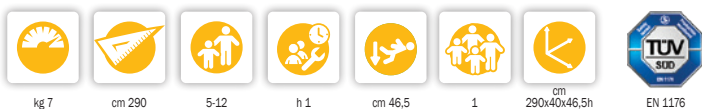
ASSE DI EQUILIBRIO # BALANCE BEAM

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

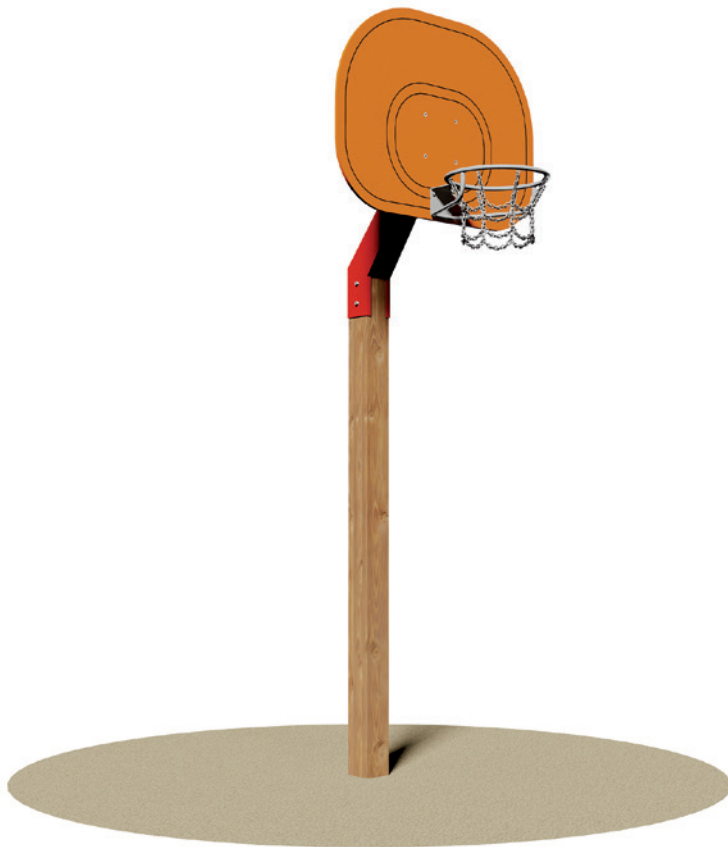
- Pressure treated glued laminated timber
- Hot dip galvanized steel



cm 590x340

m² 20,00





SUPER BASKET • 883

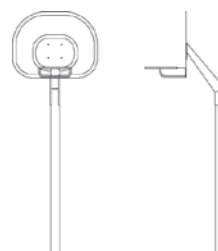
BASKET # BASKETBALL UNIT

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Acciaio zincato a caldo
- Pannello in laminato HPL colorato

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Hot dip galvanized steel
- Colored high pressure laminate panel (HPL)



kg 24

cm 250

h 1

1+

cm
130x120x365h

EN 1176

FURIA 4P • 895

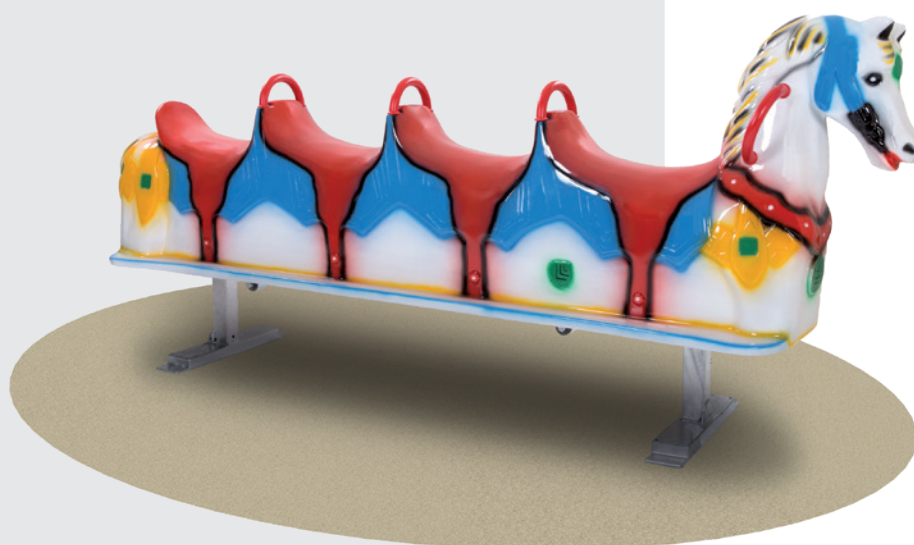
CAVALLO # HORSE

Materiali principali utilizzati:

- Acciaio zincato a caldo
- Vetroresina

Main materials used:

- Hot dip galvanized steel
- Fiberglass



kg 36

cm 220

2-8

h 1

cm 72

4

cm
220x45x90h



EN 1176

cm 525x250

m² 18,00



WORK • 894

TAVOLO RICREATIVO # RECREATIONAL TABLE

Materiali principali utilizzati:

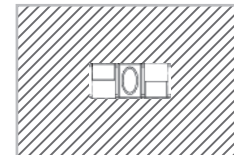
- Legno impregnato in autoclave
- Pannello in laminato HPL colorato
- Vetroresina

Main materials used:

- Pressure treated wood
- Colored high pressure laminate panel (HPL)
- Fiberglass



cm 510x390
m² 0



SAFARI EXPRESS • 729

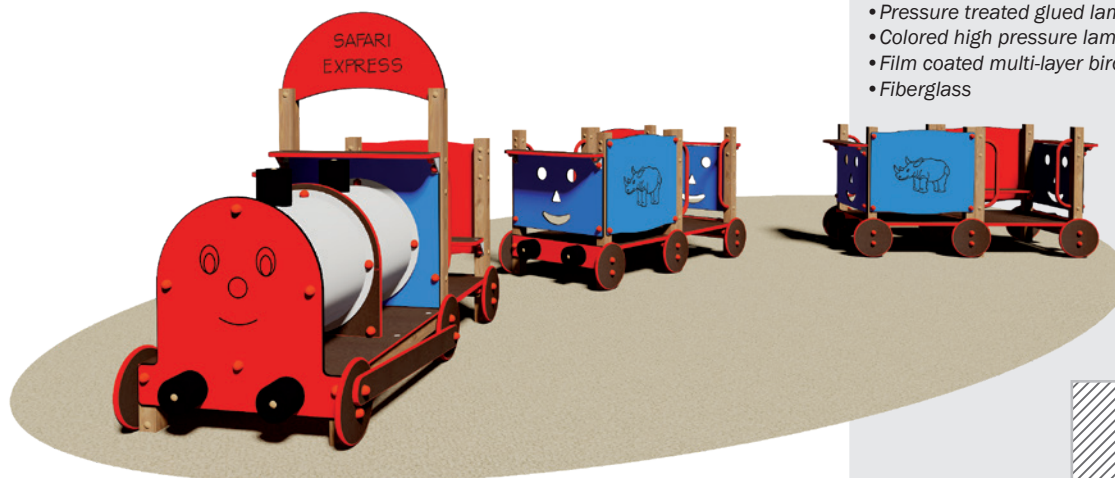
TRENINO # SMALL TRAIN

Materiali principali utilizzati:

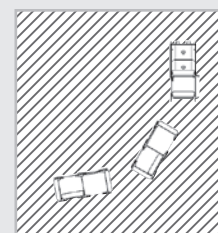
- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato
- Pannello in multistrato di legno filmato (CARPLY)
- Vetroresina

Main materials used:

- Pressure treated glued laminated timber
- Colored high pressure laminate panel (HPL)
- Film coated multi-layer birch wood panel (CARPLY)
- Fiberglass



cm 850x790
m² 0



ILLINOIS • 292

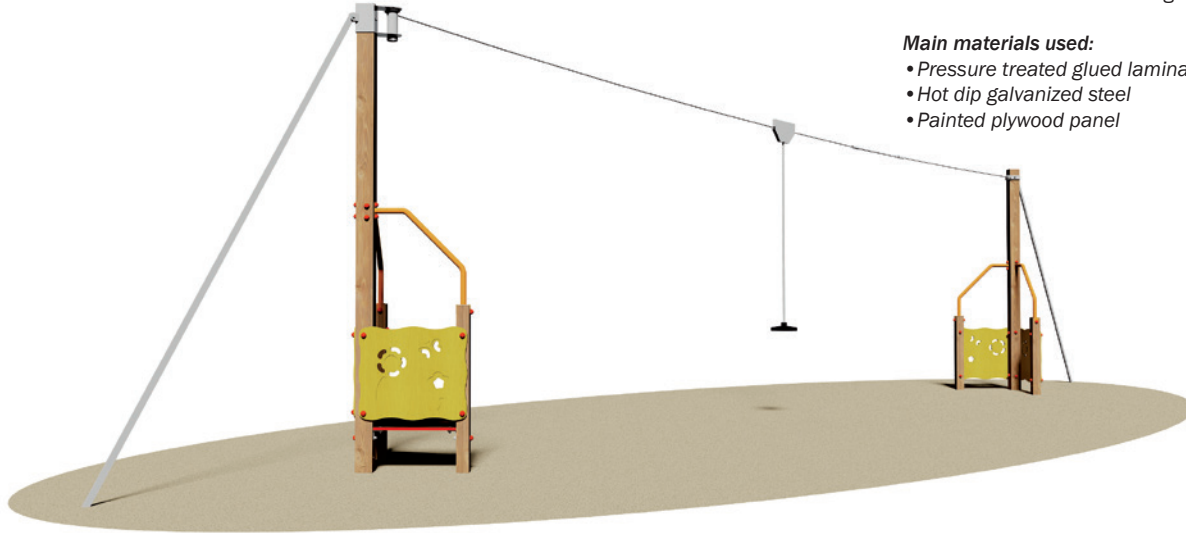
TELEFERICA # CABLEWAY

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello in multistrato di legno verniciato

Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Painted plywood panel



kg 25



cm 400



3-8



h 3



cm 100



1



cm 1330x110x324h



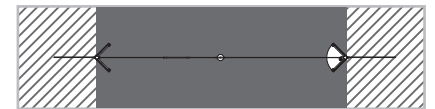
EN 1176



cm 1585x400



m² 39,00



ADELAIDE • 290

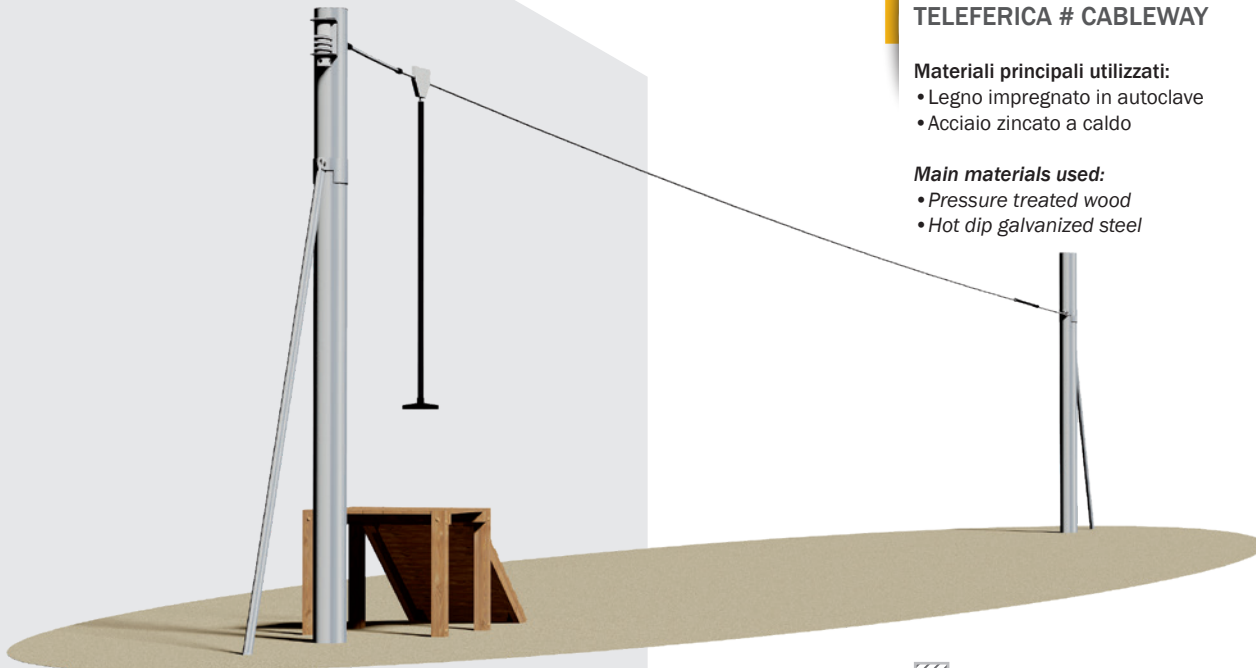
TELEFERICA # CABLEWAY

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated wood
- Hot dip galvanized steel



kg 90



cm 470



5-12



h 4



cm 120



1



cm 3200x100x410h



EN 1176



cm 3380x400



m² 114,00



FROG • 1256

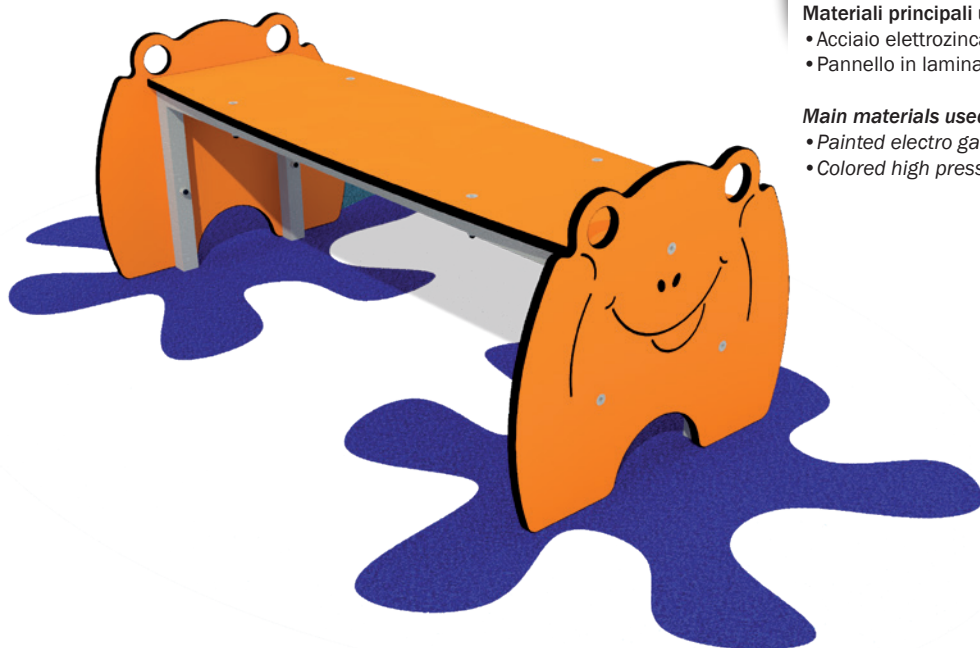
PANCHETTA # SMALL BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



JOGHI • 1257

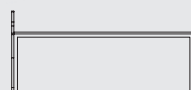
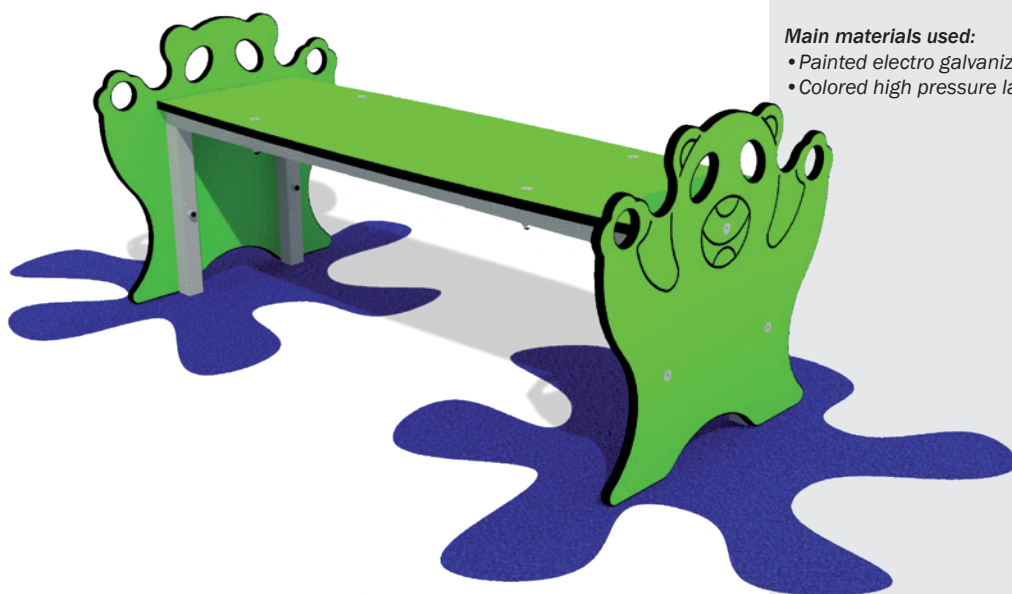
PANCHETTA # SMALL BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)





PANCA PER BAMBINI • 890

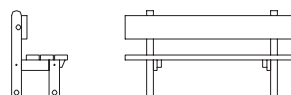
PANCA PER BAMBINI # BENCH FOR CHILDREN

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



TAVOLO PER BAMBINI • 891

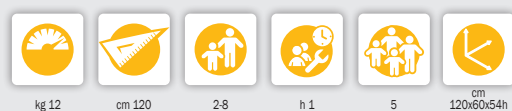
TAVOLO PER BAMBINI # TABLE FOR CHILDREN

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



MINITAVOLO CON 2 PANCHE • 816

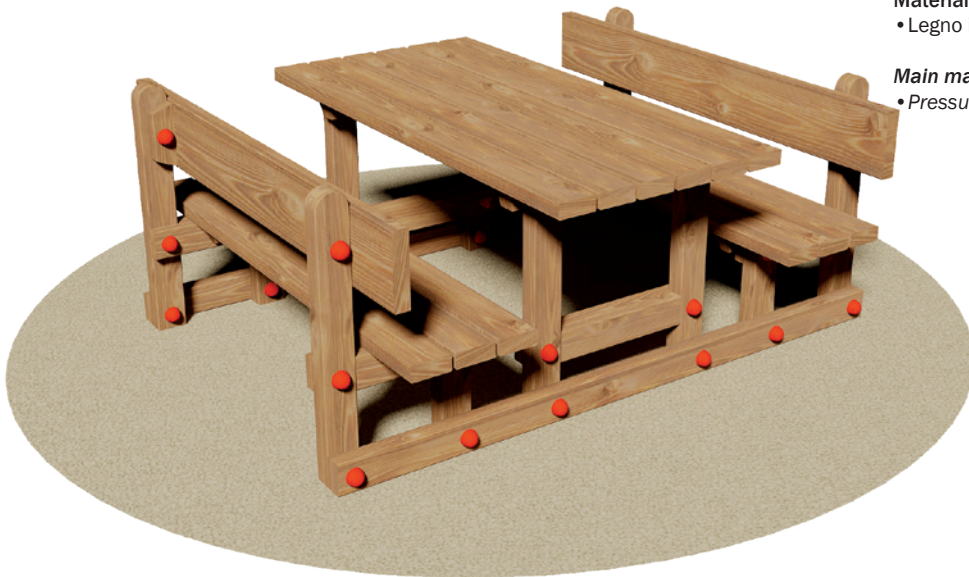
MINITAVOLO # MINI TABLE

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



kg 12



cm 160



2-8



h 1



cm 30



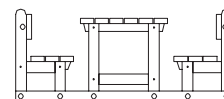
6



cm 120x145x60h



EN 1176



ROBIN HOOD • 1254 SET

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



kg 10



cm 126



2-6



h 1



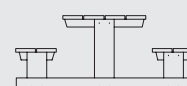
cm 30



4



cm 126x120x56h



MODERNA • 510

PANCA # BENCH

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



kg 16



cm 190



h 1



cm 45



3



cm
190x50x80h



RELAX • 513

TAVOLO CON PANCHE # TABLE WITH BENCHES

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



kg 31



cm 190



h 2



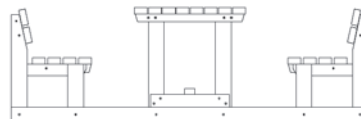
cm 45



6



cm
190x50x80h





ALTRA VISTA SIDE VIEW



kg 30



cm 190



h 1



cm 45



6



cm
190x150x80h

WEEK-END LIGHT • 512L

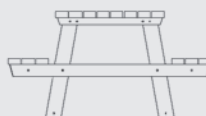
TAVOLO CON PANCHE # TABLE WITH BENCHES

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



WEEK-END CON SPALLIERA • 514

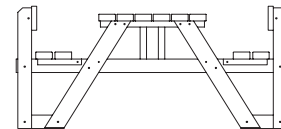
TAVOLO CON PANCHE # TABLE WITH BENCHES

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



PIC NIC • 626

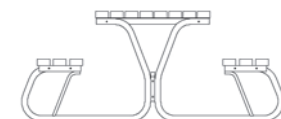
TAVOLO CON PANCHE # TABLE WITH BENCHES

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated wood
- Hot dip galvanized steel



PIC NIC CON SPALLIERA • 625

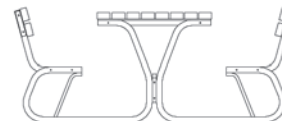
TAVOLO CON PANCHE # TABLE WITH BENCHES

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated wood
- Hot dip galvanized steel



GALAPAGOS • 212

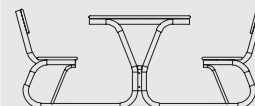
TAVOLO # TABLE

Materiali principali utilizzati:

- Acciaio zincato a caldo e verniciato
- Acciaio zincato a caldo

Main materials used:

- Painted hot dip galvanized steel
- Hot dip galvanized steel





GALAPAGOS PLUS • 248

TAVOLO # TABLE

Materiali principali utilizzati:

- Acciaio zincato a caldo e verniciato
- Acciaio zincato a caldo

Main materials used:

- Painted hot dip galvanized steel
- Hot dip galvanized steel



kg 36



cm 190



h 2



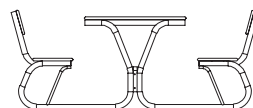
cm 45



5



cm 190x180x81h



CARTELLO PARCO GIOCHI • 675

CARTELLO PARCO GIOCHI # PLAYGROUND SIGN

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Acciaio elettrozincato

Main materials used:

- Painted electrogalvanized steel
- Electro galvanized steel



kg 17



cm 300



h 0,5



cm 60x8x300h



BACHECA

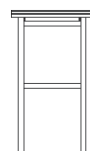
BACHECA # NOTICE BOARD

Materiali principali utilizzati:

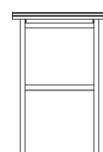
- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno verniciato

Main materials used:

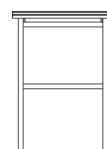
- Pressure treated glued laminated timber
- Painted plywood panel



• **670**
Pannello | Panel
cm 100x98,5h



• **671**
Pannello | Panel
cm 120x98,5h



• **672**
Pannello | Panel
cm 140x98,5h



ARIEL • 682

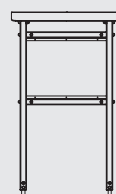
BACHECA # NOTICE BOARD

Materiali principali utilizzati:

- Alluminio
- Pannello in laminato HPL colorato
- Pannello in polietilene PEHD colorato

Main materials used:

- Aluminium
- Colored high pressure laminate panel (HPL)
- Colored polyethylene high-density panel (PEHD)



KOLOR • 661

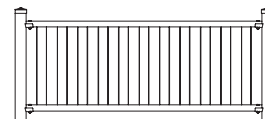
RECINZIONE # FENCE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



PORTOFINO • 662

RECINZIONE # FENCE

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



BOLZANO • 663

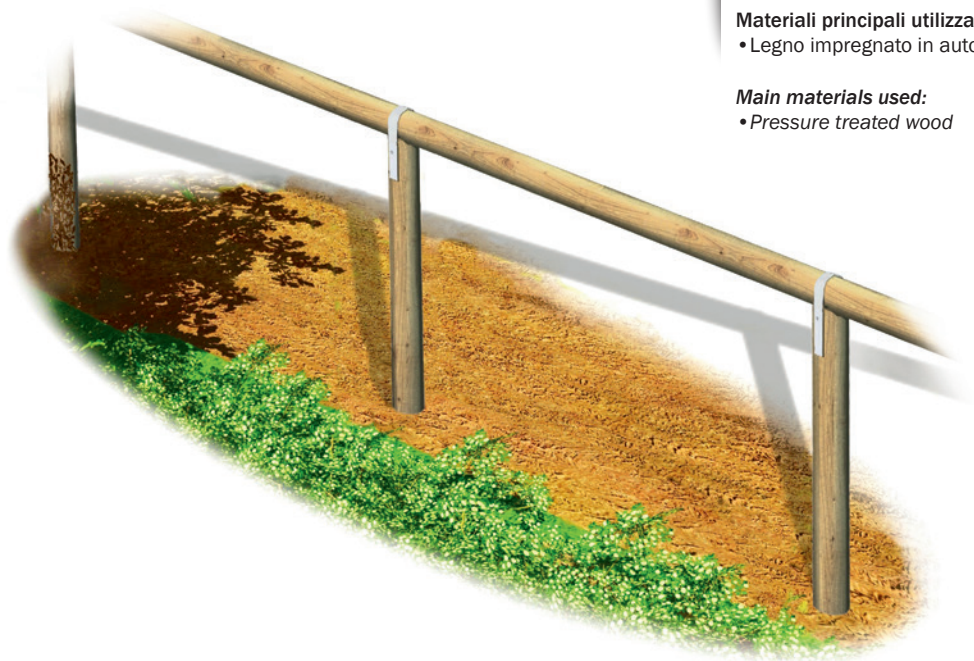
RECINZIONE # FENCE

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



cm 200



cm
200x12x100h



STELVIO • 666

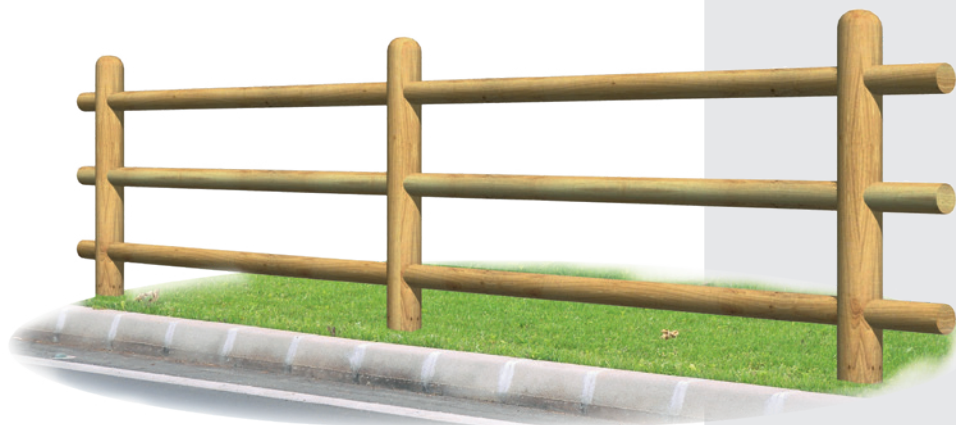
RECINZIONE # FENCE

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

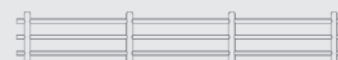
- Pressure treated wood



cm 200



cm
200x12x100h



BRENNERO • 667

RECINZIONE # FENCE

Materiali principali utilizzati:
 • Legno impregnato in autoclave

Main materials used:
 • Pressure treated wood



cm 200



cm
200x12x100h



POLLINO • 668

RECINZIONE # FENCE

Materiali principali utilizzati:
 • Legno impregnato in autoclave

Main materials used:
 • Pressure treated wood



cm 250



cm
200x20x100h



IONIO • 674

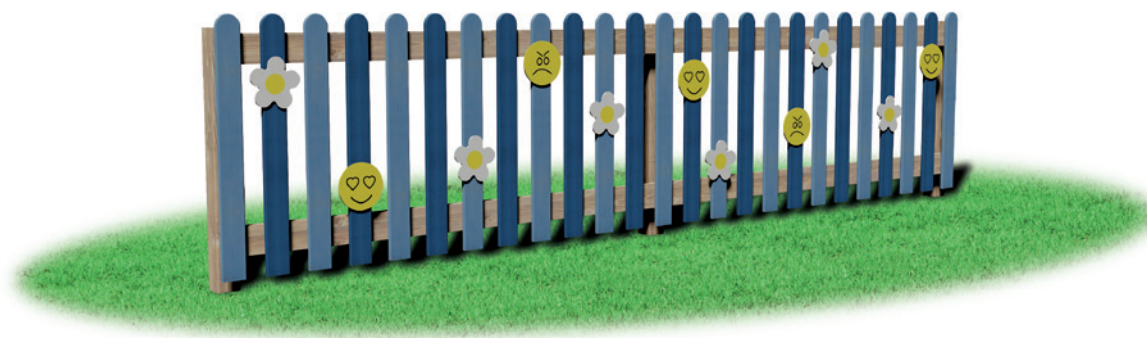
RECINZIONE # FENCE

Materiali principali utilizzati:

- Legno impregnato in autoclave e verniciato

Main materials used:

- Pressure treated stained wood



OPTIONAL:



FLOWER 677



SMILE 678



SMILE 679



cm 200



cm 200x14,5x100h



ADRIATICO • 676

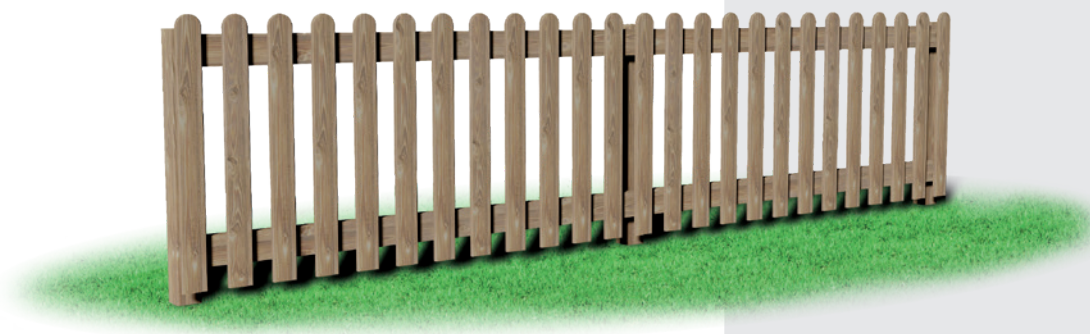
RECINZIONE # FENCE

Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood



OPTIONAL:



FLOWER 677



SMILE 678



SMILE 679



cm 200



cm 200x14,5x100h





WILD • 683

ISOLA ECOLOGICA # RECYCLING POINT

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in laminato HPL colorato
- Pannello in polietilene PEHD colorato

Main materials used:

- Pressure treated glued laminated timber
- Colored high pressure laminate panel (HPL)
- Colored polyethylene high-density panel (PEHD)



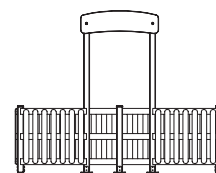
cm 250



h 5



cm
315x115x245h



BAYWATCH • 923

TORRETTA DA SPIAGGIA # BEACH TOWER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave

Main materials used:

- Pressure treated glued laminated timber



kg 20



cm 407



h 2



cm
119x180x480h





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ART. 2101

- Circondazione del tronco a braccia tese
- *Trunk rotation exercise*



ART. 2102

- Circondazione delle braccia
- *Arms circle exercise*



ART. 2103

- Circondazione delle braccia
- *Arms circle exercise*



STAZIONI CORPO LIBERO

BODYWEIGHT EXERCISES

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello Dibond

Main materials used:

- *Pressure treated glued laminated timber*
- *Dibond panel*





ART. 2104

- Circonduzione delle braccia
- Arms circle exercise



ART. 2105

- Coordinazione degli arti
- Coordination and balance exercise



ART. 2106

- Flessione del tronco
- Trunk flexion exercise



STAZIONI CORPO LIBERO

BODYWEIGHT EXERCISES

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Dibond panel



kg 5



cm 250



14+



h 1



1+



cm 8x33x200h



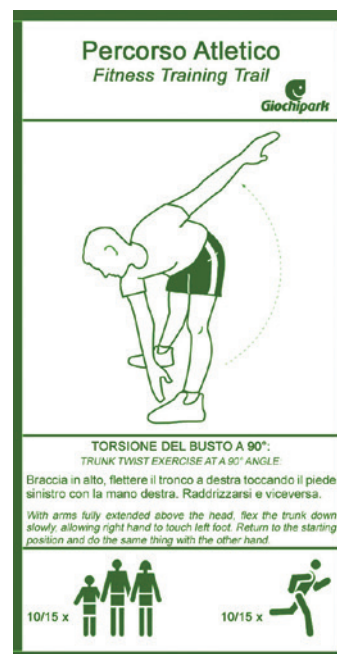
ART. 2107

- Flessione del tronco in avanti-basso
- *Trunk flexion exercise*



ART. 2108

- Flessione ed estensione delle gambe
- *Leg flexion/extension exercise*



ART. 2109

- Torsione del busto a 90°
- *Trunk twist exercise at a 90° angle*



STAZIONI CORPO LIBERO BODYWEIGHT EXERCISES

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello Dibond

Main materials used:

- *Pressure treated glued laminated timber*
- *Dibond panel*

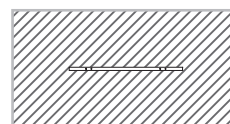




ART. 2130



cm 600x309
m² 0



FLESSIONE DEL TRONCO • 2111

TRUNK FLECTION EXERCISE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

Main materials used:

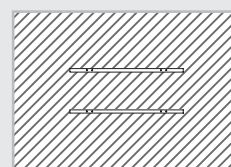
- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel

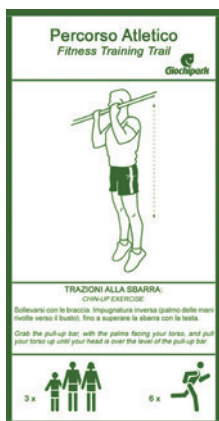


ART. 2131



cm 600x418
m² 0





ART. 2132



TRAZIONI ALLA SBARRA • 2112

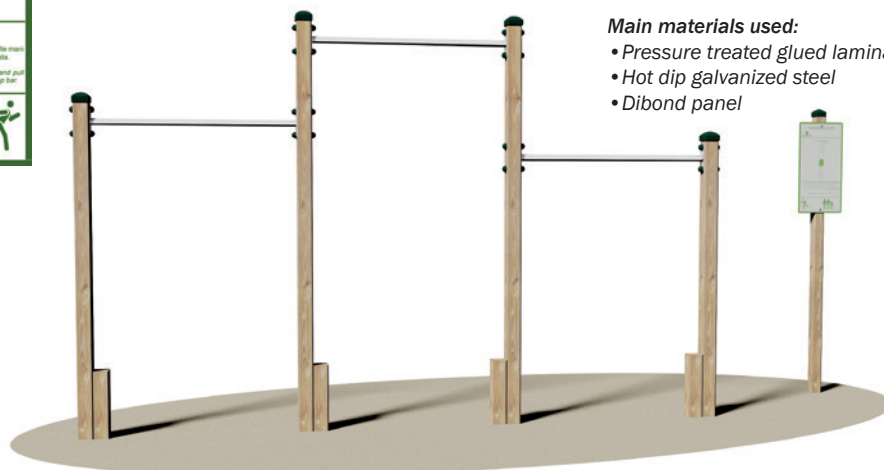
CHIN-UP EXERCISE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

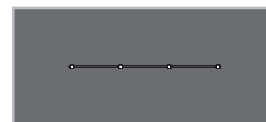
Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



cm 696x309

m² 25,00



ART. 2133



CIRCONDUZIONE DEL BACINO • 2113

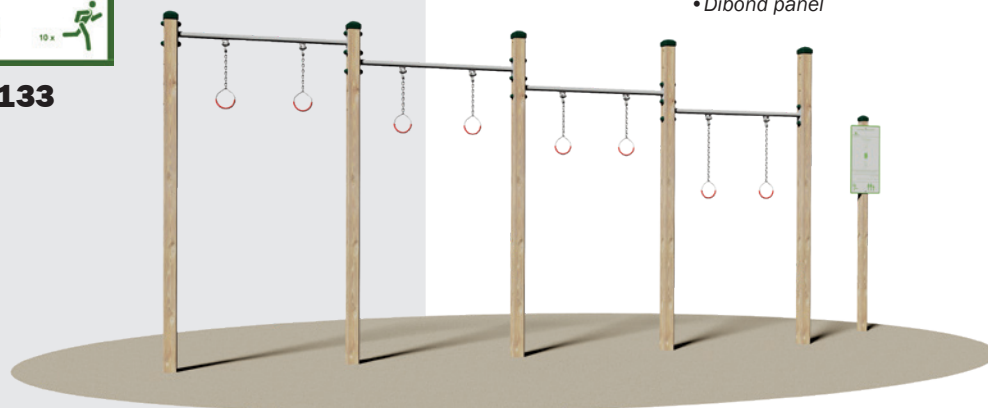
TORSO ROTATION EXERCISE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

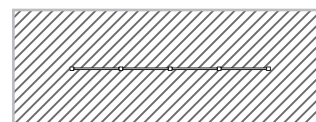
Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



cm 829x309

m² 0





ART. 2134



SLALOM H150 • 2114

SLALOM H150 EXERCISE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello Dibond

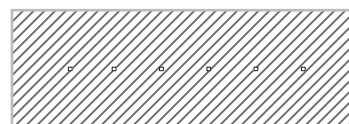
Main materials used:

- Pressure treated glued laminated timber
- Dibond panel

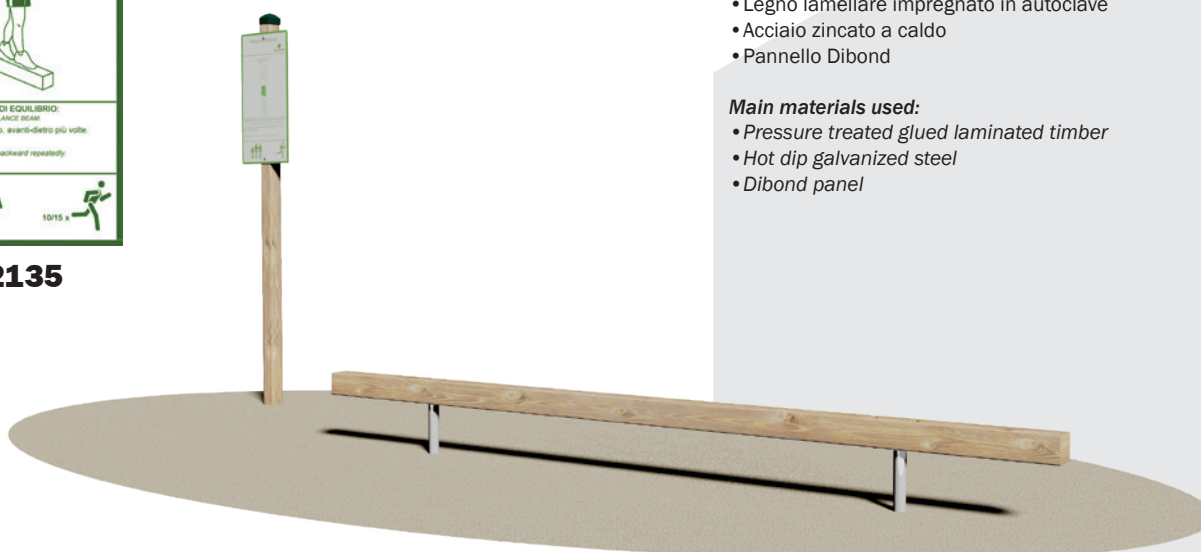


cm 925x309

m² 0



ART. 2135



TRAVE DI EQUILIBRIO • 2115

BALANCE BEAM

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

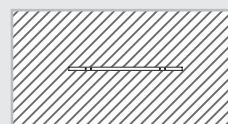
Main materials used:

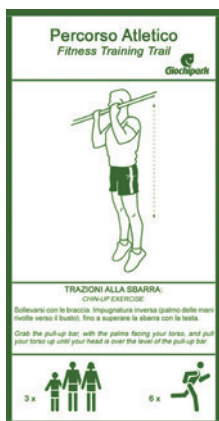
- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



cm 600x309

m² 0





ART. 2136



TRAZIONI ALLA SBARRA • 2116

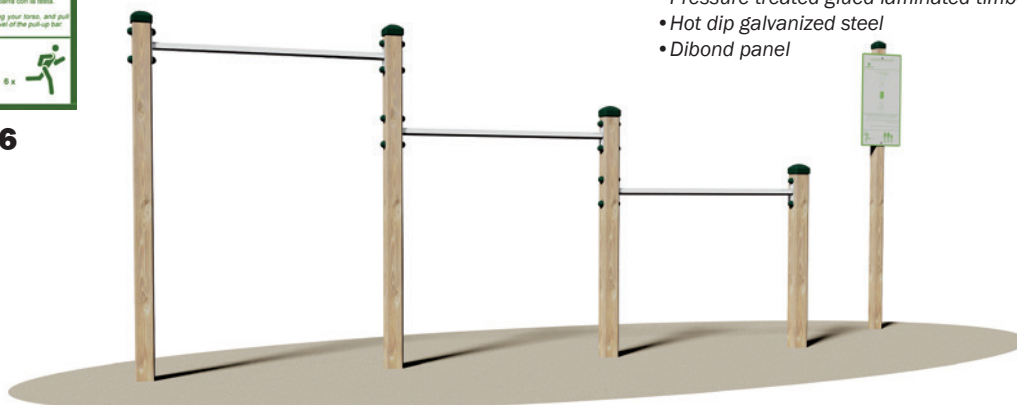
CHIN-UP EXERCISE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

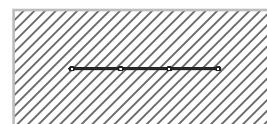
Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



cm 696x309

m² 0



ART. 2137



SUPERAMENTO OSTACOLI • 2117

OBSTACLES COURSE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

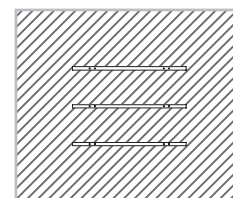
Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



cm 600x509

m² 0





ART. 2138



FLESSIONE DEL TRONCO SU PANCA INCLINATA • 2118

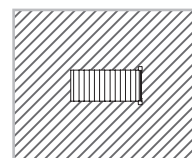
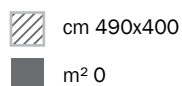
TRUNK FLECTION EXERCISE ON DECLINE BENCH

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



ART. 2139



PARALLELE • 2119

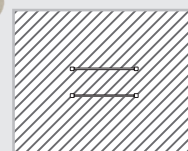
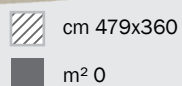
PARALLEL BARS EXERCISE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

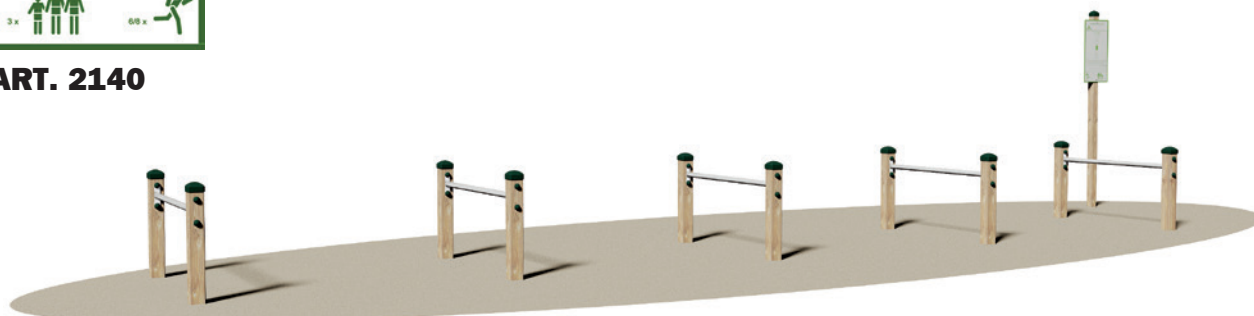
Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel

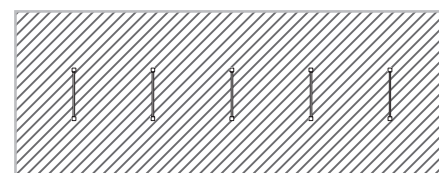




ART. 2140



cm 1145x438
m² 0



APPOGGIO A BRACCIA TESE SULLA SBARRA • 2121

RESTING ON THE BEAM WITH ARMS FULLY EXTENDED

Materiali principali utilizzati:

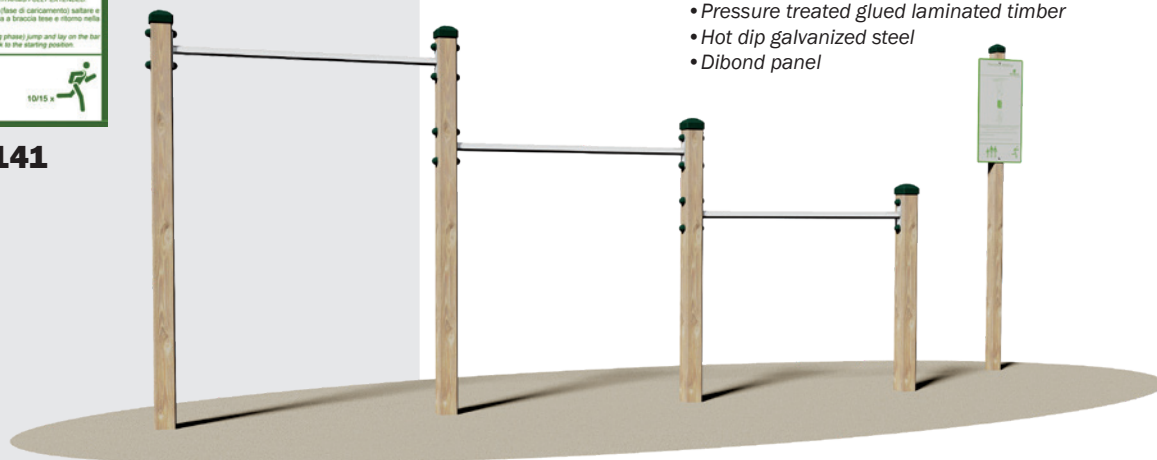
- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

Main materials used:

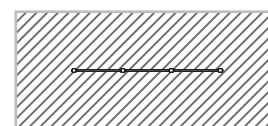
- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



ART. 2141



cm 696x309
m² 0





ALTRA VISTA
SIDE VIEW



FLESSIONE DEL TRONCO SU PANCA ORIZZONTALE • 2122

TRUNK FLECTION EXERCISE ON BENCH

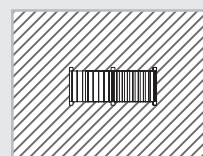
Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

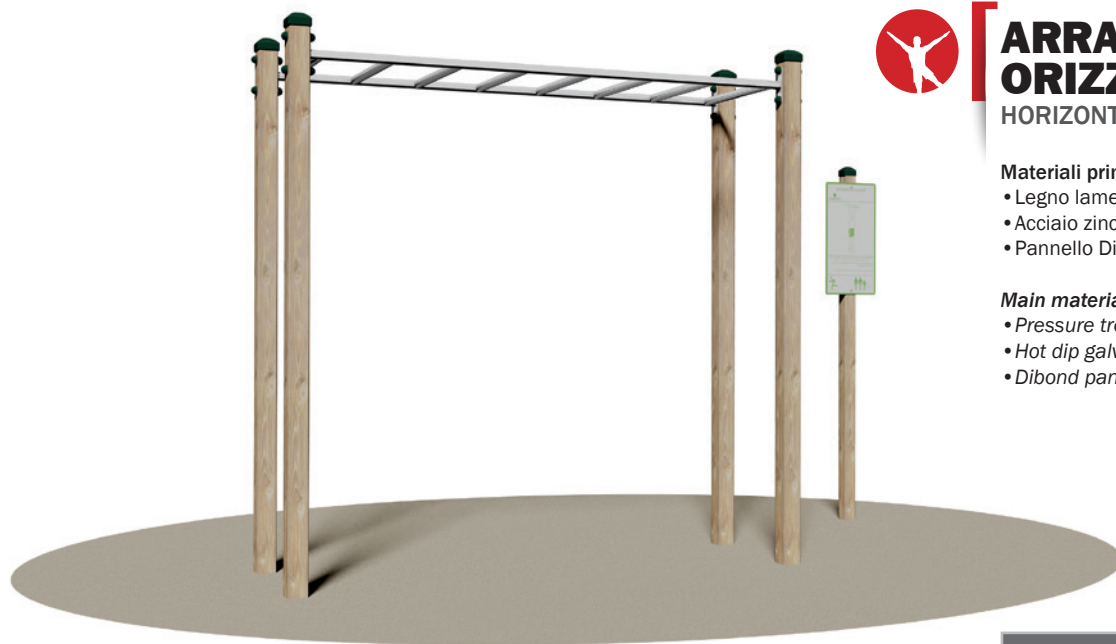
Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel

cm 530x400
m² 0



ART. 2142



ARRAMPICATA ORIZZONTALE • 2123

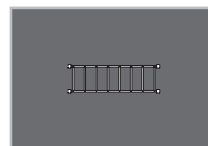
HORIZONTAL LADDER

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

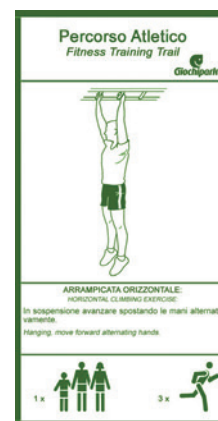
Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



cm 545x375

m² 21,00



ART. 2143



kg 16

cm 290

14+

h 1

cm 130

1+

cm 245x76x240h



ART. 2144



SLALOM H50 • 2124

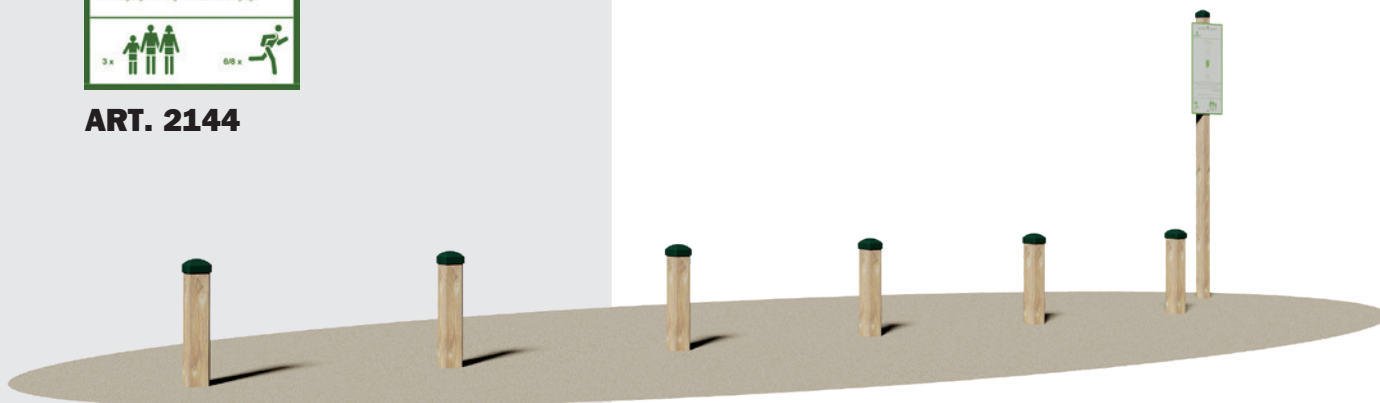
SLALOM H50 EXERCISE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Dibond panel



kg 5

cm 100

14+

h 0

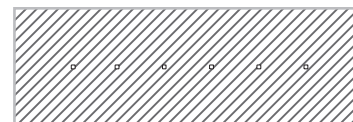
cm 0

1+

cm 625x9x50h

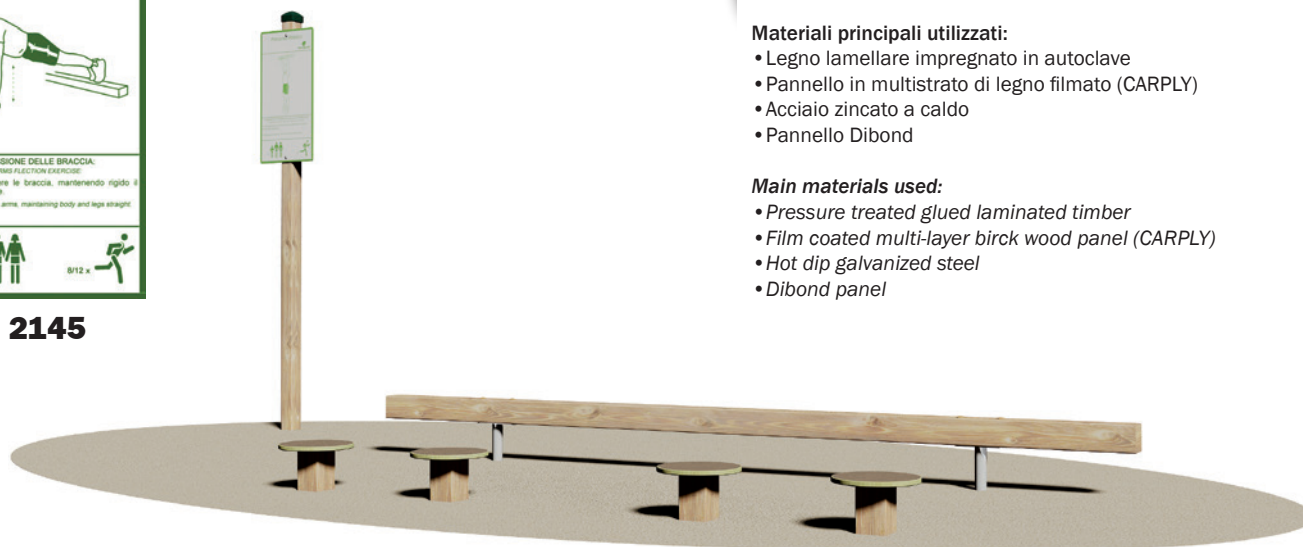
cm 925x309

m² 0





ART. 2145



FLESSIONE DELLE BRACCIA • 2125

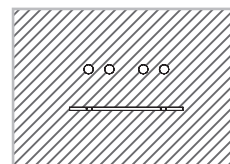
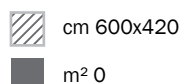
ARMS FLECTION EXERCISE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno filmato (CARPLY)
- Acciaio zincato a caldo
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Film coated multi-layer birch wood panel (CARPLY)
- Hot dip galvanized steel
- Dibond panel



ARRAMPICATA • 2126

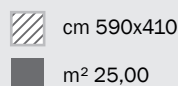
CLIMBING EXERCISE

Materiali principali utilizzati:

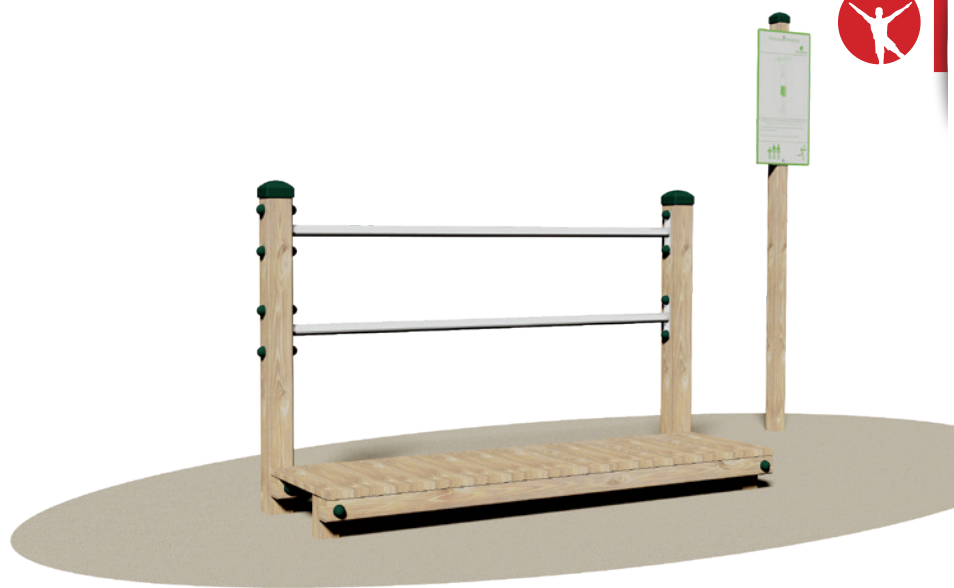
- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



ART. 2146



STRETCHING • 2127

STRETCHING

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



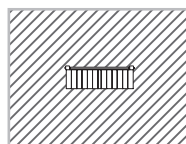
ART. 2147



ART. 2149

cm 478x360

m² 0



FLESSIONE DELLE BRACCIA • 2128

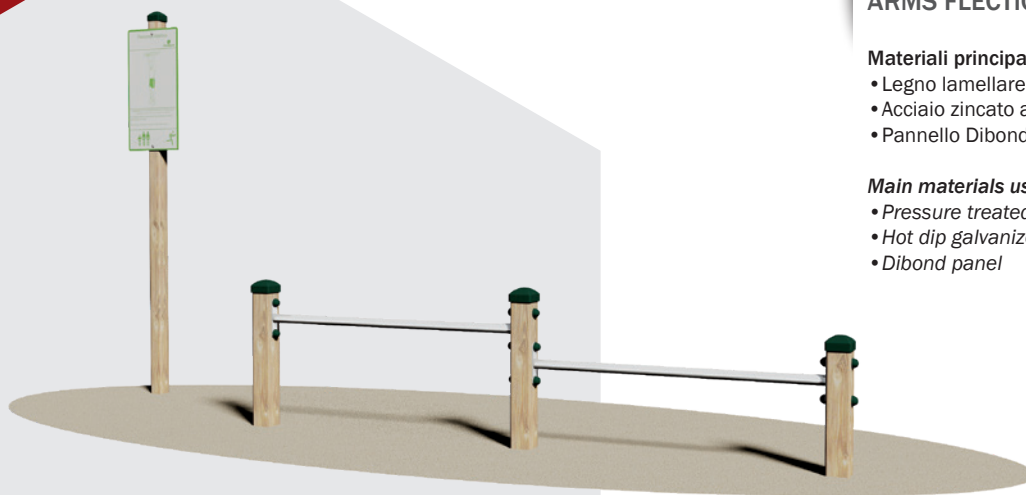
ARMS FLECTION EXERCISE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo
- Pannello Dibond

Main materials used:

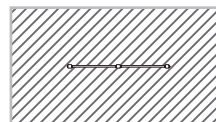
- Pressure treated glued laminated timber
- Hot dip galvanized steel
- Dibond panel



ART. 2148

cm 567x309

m² 0





kg 12

cm 275

25-75

h 1

cm 70x30x215h



STAZIONE DI INIZIO PERCORSO • 3011

STARTING POINT EXERCISE ROUTE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Dibond panel



kg 12

cm 275

25-75

h 1

1

cm 90x90x215h



MOVIMENTO DELLE GAMBE • 3000

LEG EXERCISES

Materiali principali utilizzati:

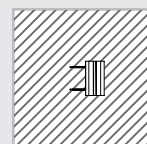
- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel

cm 365x370

m² 0





MOVIMENTO GAMBE E SPALLE • 3001

LEG & SHOULDER EXERCISES

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel



kg 12



cm 275



25-75



h 1



1



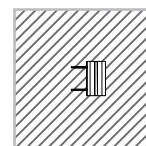
cm
90x90x215h



cm 365x370



m² 0



PIEGAMENTI DELLE GAMBE • 3002

LEG EXTENSIONS

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel



kg 12



cm 275



25-75



h 1



1



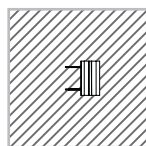
cm
90x90x215h



cm 365x370



m² 0





PANCA ORIZZONTALE PLUS • 3003

HORIZONTAL BENCH PLUS

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

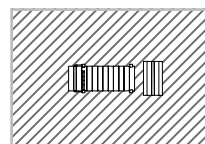
Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel



cm 530x365

m² 0



PANCA ORIZZONTALE • 3004

HORIZONTAL BENCH

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

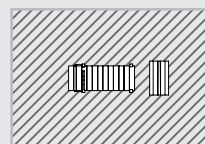
Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel



cm 530x365

m² 0





STABILITÀ DELLA SPALLA • 3005

SHOULDER STABILITY EXERCISE

Materiali principali utilizzati:

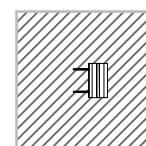
- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel



cm 365x370
m² 0



FLESSIONI IN APPOGGIO • 3006

ASSISTED EXTENSIONS

Materiali principali utilizzati:

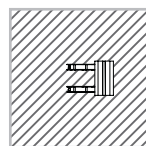
- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel



cm 365x405
m² 0





OSCILLAZIONE TRONCO • 3008

TRUNK ROTATIONS

Materiali principali utilizzati:

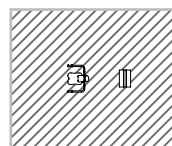
- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel

cm 365x445

m² 0



TWIST • 3009

TWIST

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel

cm 365x445

m² 0





ALTRA VISTA
SIDE VIEW



kg 5



cm 250



25-75



h 1



1



cm
90x140x205h



PASSEGGIATA • 3007 WALKING

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

Main materials used:

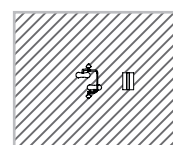
- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel



cm 365x445



m² 0





ALTRA VISTA
SIDE VIEW



ROTAZIONE DELLE BRACCIA • 3010

ARM ROTATIONS

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato
- Pannello Dibond

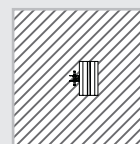
Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel
- Dibond panel



cm 365x355

m² 0







VOLANTE • 1600

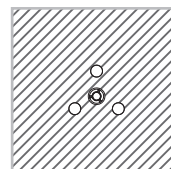
HIP TWISTER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



15+



3



cm
146x131x115h

cm 435x450

m² 0



STRETCHING DELLE GAMBE • 1603

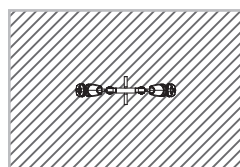
SEATED LEG PRESS

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



15+



2



cm
227x64x164h

cm 530x365

m² 0



PASSEGGIATA SEMPLICE • 1605

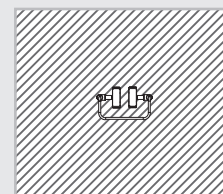
HEALTH WALKER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



15+



1



cm
107x62x136h

cm 410x365

m² 0





MASSAGGIO ALLA SCHIENA • 1606

BACK MASSAGE

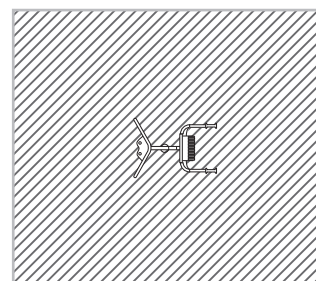
Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel

cm 415x385
m² 0



OSCILLAZIONE LATERALE • 1607

AIR SKIER

Materiali principali utilizzati:

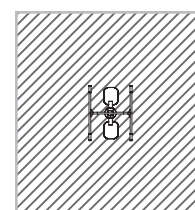
- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



cm 415x390
m² 0





VOGATORE • 1608

ROWER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



15+



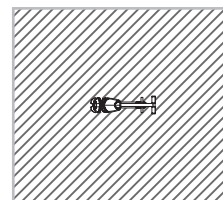
1



cm
139x61x120h

cm 440x385

m² 0



PANCA PER ADDOMINALI • 1609

DOUBLE SIT UP BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



15+



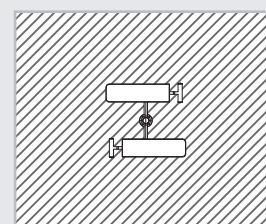
2



cm
146x134x70h

cm 445x440

m² 0





15+

1

cm
125x63x149h



SCI DI FONDO • 1610

SKY STEPPER

Materiali principali utilizzati:

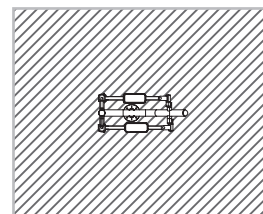
- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel

cm 425x355

m² 0



ELEVATORE • 1614

DOUBLE PULL DOWN CHALLENGER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



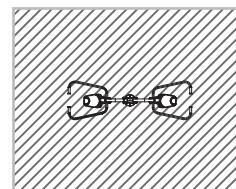
15+

2

cm
257x84x220h

cm 505x365

m² 0





BARRE PARALLELE • 1615

PARALLEL RAILS

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



15+



2



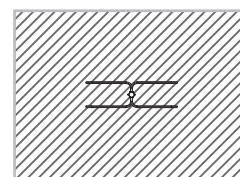
cm
195x55x156h



cm 505x365



m² 0



RUOTE • 1616

T'AI CHI SPINNERS

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



15+



2



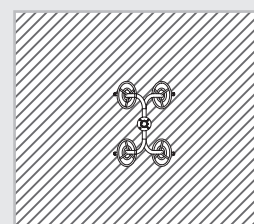
cm
115x112x162h



cm 415x412



m² 0





CERCHIO • 1617

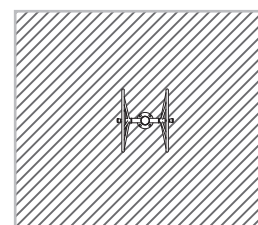
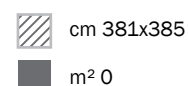
BIG SHOULDER WHEEL

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



PASSEGGIATA DOPPIA • 1618

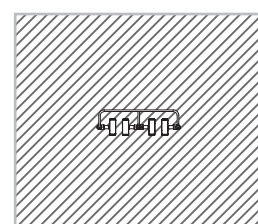
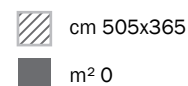
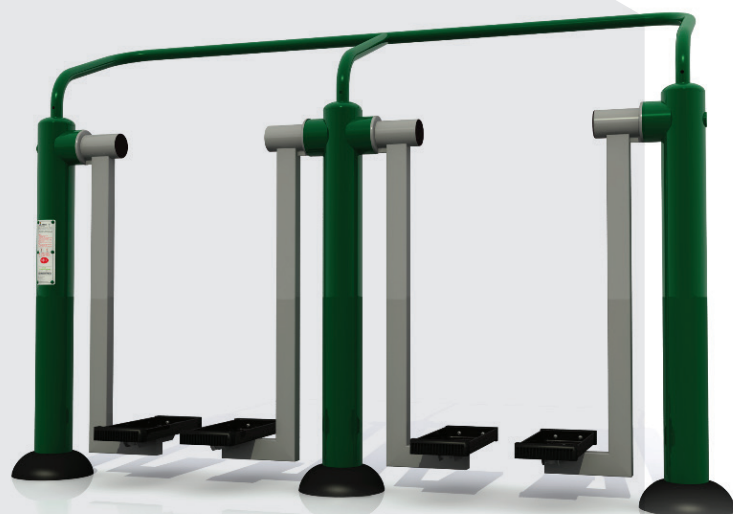
DOUBLE HEALTH WALKER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel





BICICLETTA • 1619

BICYCLE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



15+



1



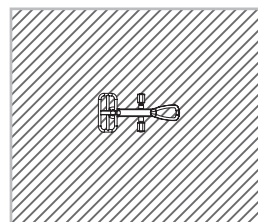
cm
100x50x129h



cm 400x350



m² 0



CAVALLO • 1620

HORSE RIDER

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



15+



1



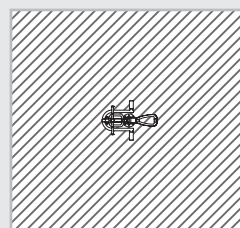
cm
91x66x127h

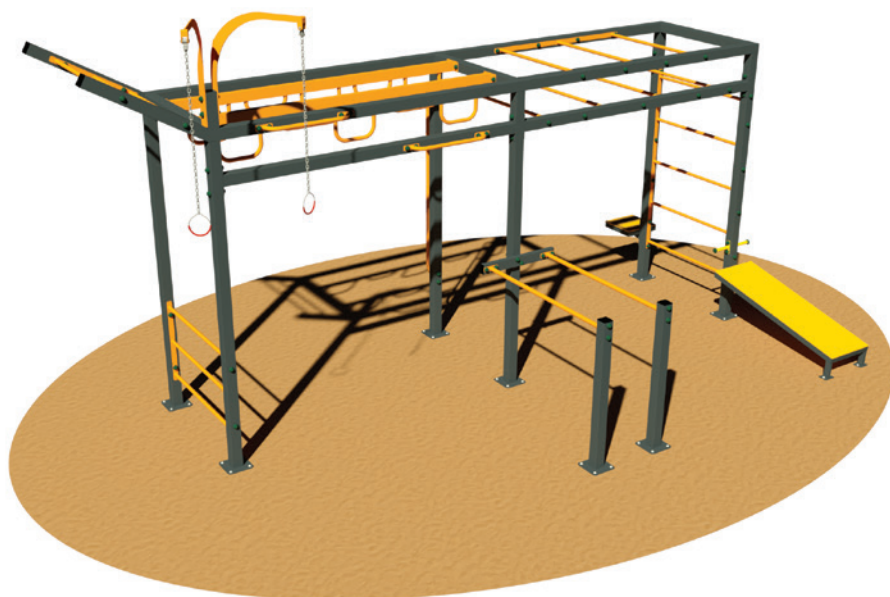


cm 391x366



m² 0





SANSONE • 997

CALISTHENICS SANSONE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello in laminato HPL colorato

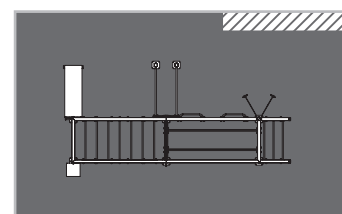
Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panel (HPL)



CONFORMITY
EN 16630

cm 900x550
m² 48,00



MACISTE • 1623

CALISTHENICS MACISTE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

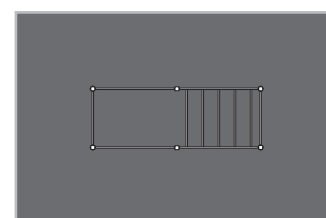
Main materials used:

- Painted electro galvanized steel



CONFORMITY
EN 16630

cm 805x532
m² 40,00





ERCOLE • 1621

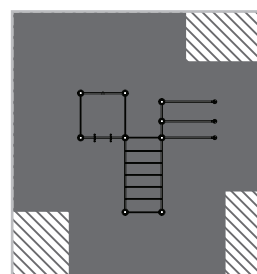
CALISTHENICS ERCOLE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



kg 20



cm 352



15+



h 5



cm 254



10



cm 430x360x352h

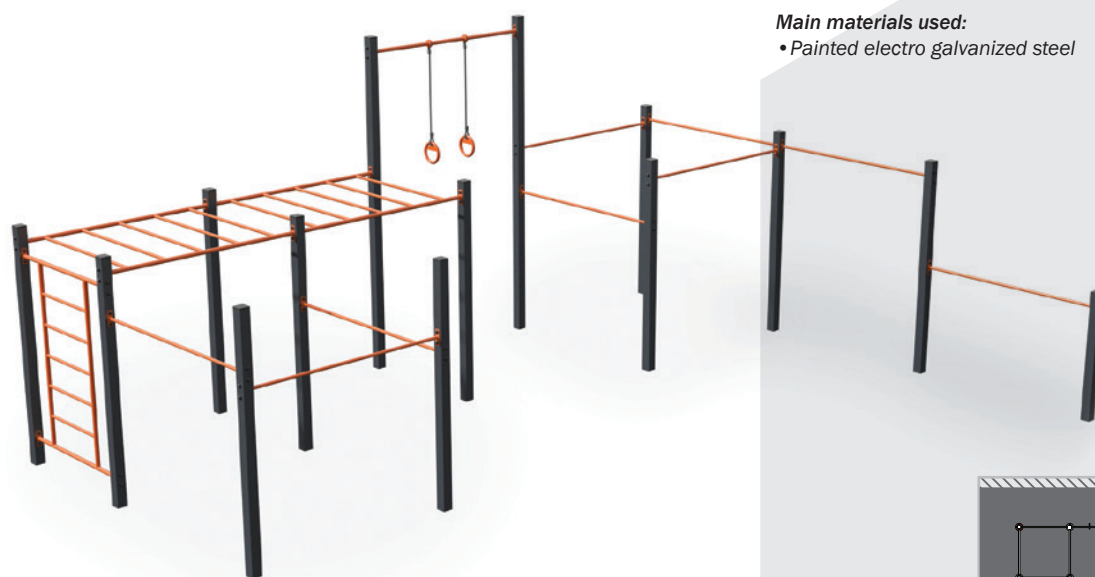
CONFORMITY
EN 16630



cm 804x844



m² 48,00



ACHILLE • 1622

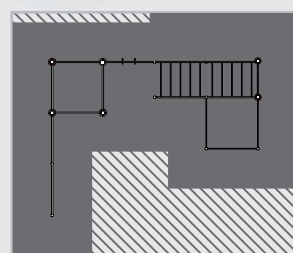
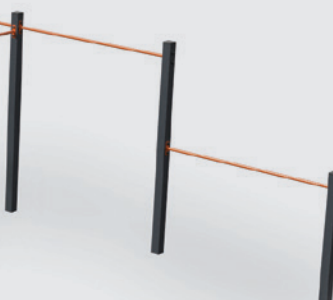
CALISTHENICS ACHILLE

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



kg 21



cm 365



15+



h 5



cm 200



13



cm 850x640x365h

CONFORMITY
EN 16630



cm 1188x978



m² 82,00



ALTRA VISTA
SIDE VIEW



cm
80x9x128h



PASSAGGIO CIRCOLARE • 3250

HOOP JUMP

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in polietilene PEHD

Main materials used:

- Pressure treated glued laminated timber
- Colored polyethylene high-density panel (PEHD)



PASSAGGIO CIRCOLARE MOBILE • 3251

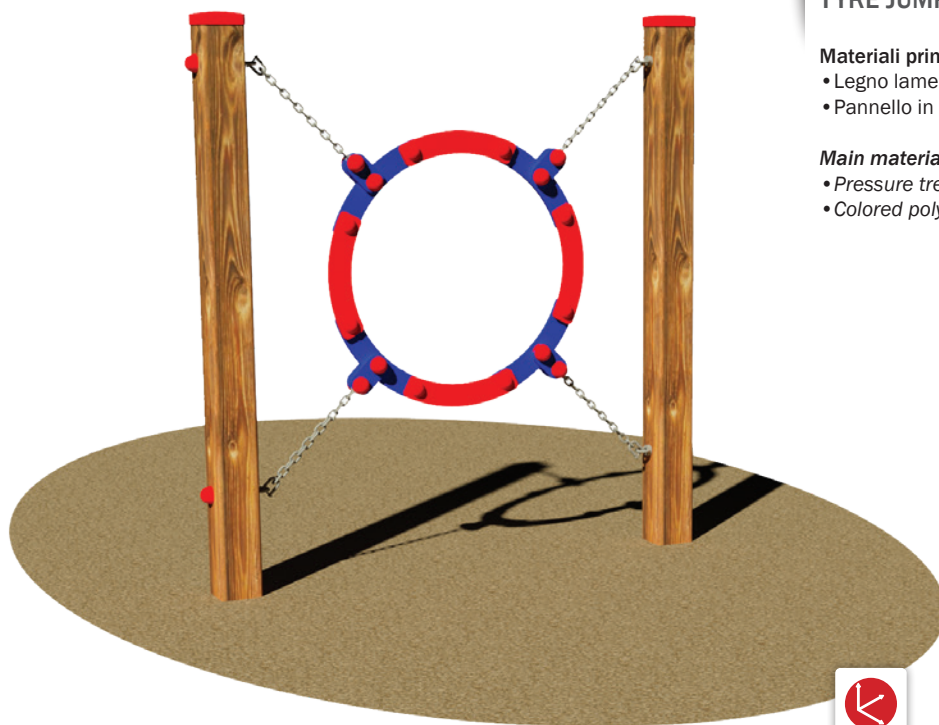
TYRE JUMP

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in polietilene PEHD

Main materials used:

- Pressure treated glued laminated timber
- Colored polyethylene high-density panel (PEHD)



cm
113x7x120h



PEDANA SMALL • 3252

SMALL PAUSE TABLE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Pressure treated glued laminated timber
- Film coated multi-layer birch wood panel (CARPLY)



cm
64x64x70h



ALTRA VISTA
SIDE VIEW



cm
100x100x70h



PEDANA BIG • 3253

BIG PAUSE TABLE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Pressure treated glued laminated timber
- Film coated multi-layer birch wood panel (CARPLY)



PEDANE SU E GIÙ • 3254

MINI A-FRAME

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Pressure treated glued laminated timber
- Film coated multi-layer birch wood panel (CARPLY)



cm
275x68x70h



TRIS PEDANE SU E GIÙ • 3255

WALK RAMP

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

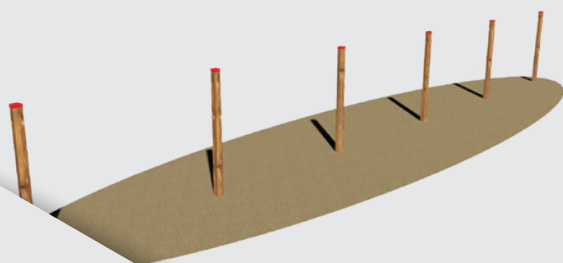
- Pressure treated glued laminated timber
- Film coated multi-layer birch wood panel (CARPLY)



cm
355x64x70h



ALTRA VISTA
SIDE VIEW



cm
950x7x120h



SLALOM H120 • 3256

SLALOM H 120

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave

Main materials used:

- Pressure treated glued laminated timber



SUPERAMENTO OSTACOLI • 3257

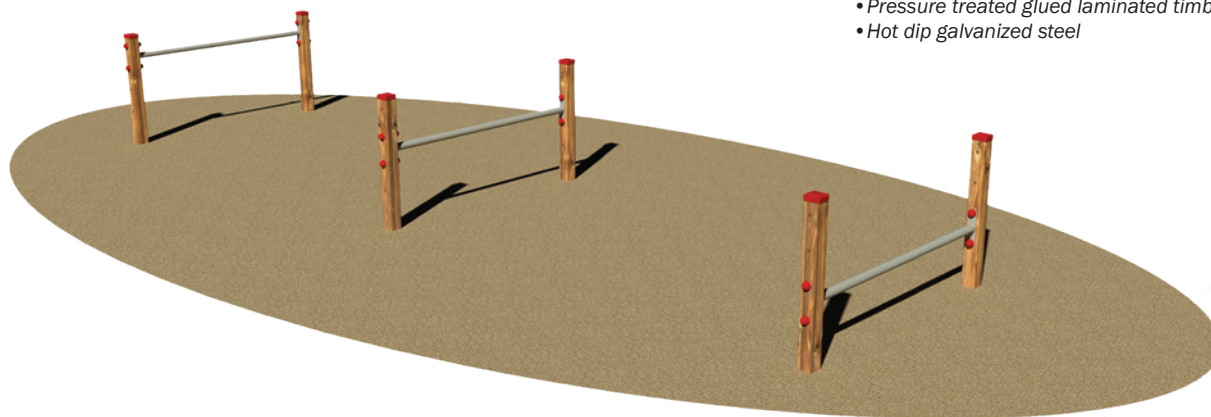
HURDLES

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio zincato a caldo

Main materials used:

- Pressure treated glued laminated timber
- Hot dip galvanized steel



cm
525x134x70h



TUNNEL CURVO • 3258

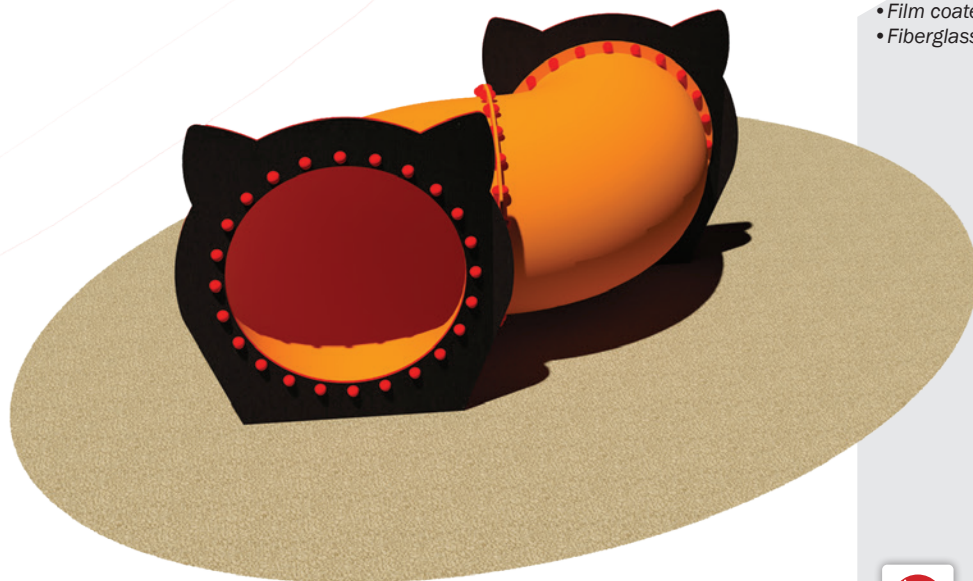
CURVED TUNNEL

Materiali principali utilizzati:

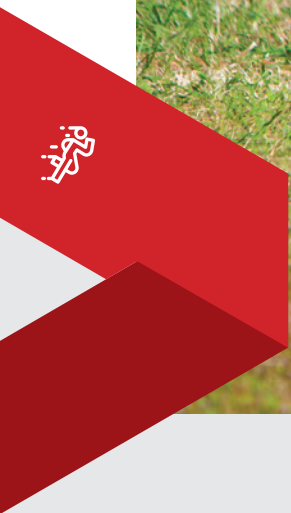
- Pannello in multistrato di legno filmato (CARPLY)
- Vetoresina

Main materials used:

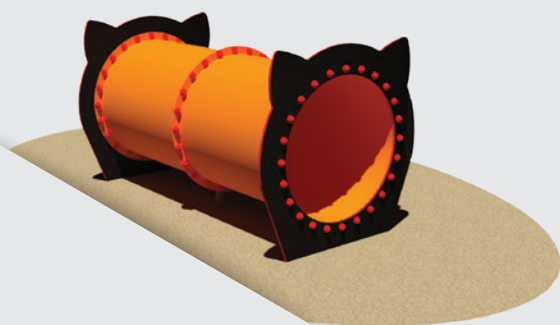
- Film coated multi-layer birch wood panel (CARPLY)
- Fiberglass



cm
209x105x105h



ALTRA VISTA
SIDE VIEW



cm
183x107x105h



TUNNEL DRITTO • 3259 TUNNEL

Materiali principali utilizzati:

- Pannello in multistrato di legno filmato (CARPLY)
- Vetrolresina

Main materials used:

- Film coated multi-layer birch wood panel (CARPLY)
- Fiberglass



PONTE OSCILLANTE • 3260

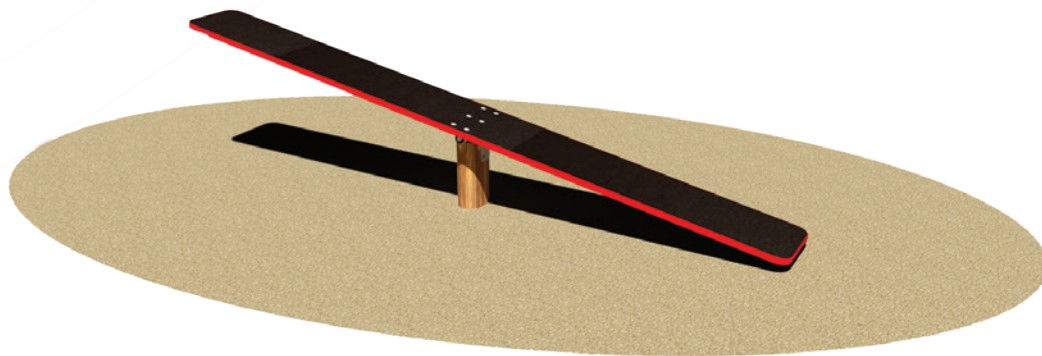
SEE-SAW

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Pressure treated glued laminated timber
- Film coated multi-layer birch wood panel (CARPLY)



cm
250x30x33h



PIRAMIDE • 3261

A-FRAME

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Pannello in multistrato di legno filmato (CARPLY)

Main materials used:

- Pressure treated glued laminated timber
- Film coated multi-layer birch wood panel (CARPLY)



cm
145x82x145h



ARENA DI SABBIA • 3201

SAND PIT

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated wood
- Dibond panel



cm
345x324x15h



CHICANE • 3202

CHICANE

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Pressure treated wood
- Dibond panel



cm
575x560x108h



DOSSI • 3203

BUMPS

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated wood
- Dibond panel



cm
255x120x21h



CURVA SOPRAELEVATA • 3204

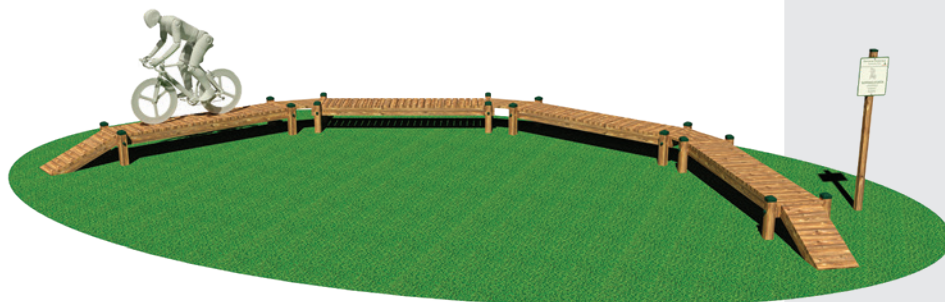
OVERPASS

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Pressure treated wood
- Dibond panel



cm
965x450x45h



TORNANTE • 3205

HAIRPIN TURN

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated wood
- Dibond panel



cm
140x174x45h



STRETTOIA • 3206

FUNNEL

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated wood
- Dibond panel



cm
290x84x12h



SOBBALZO • 3207

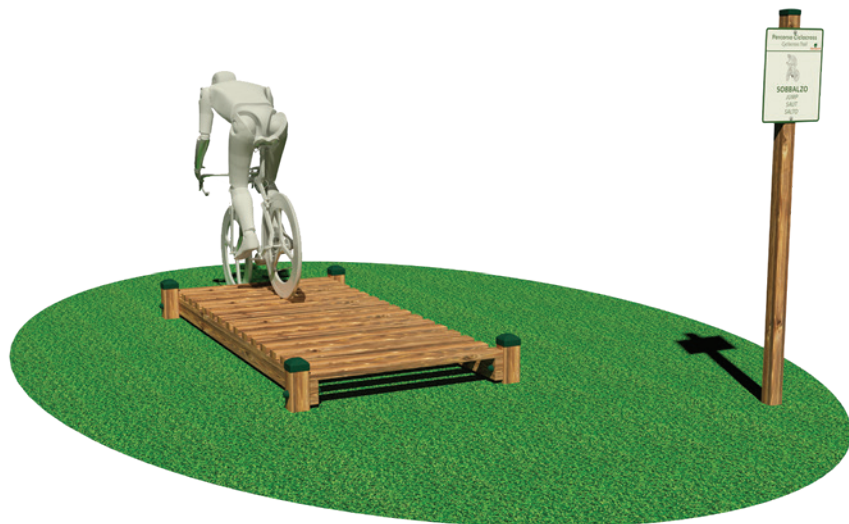
JUMP

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Pressure treated wood
- Dibond panel



cm
235x119x22h



SLALOM H150 • 3208

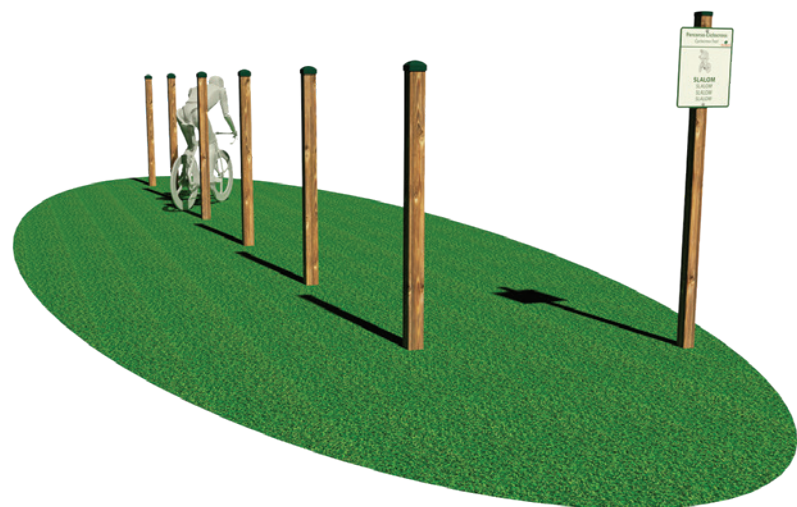
SLALOM H 150

Materiali principali utilizzati:

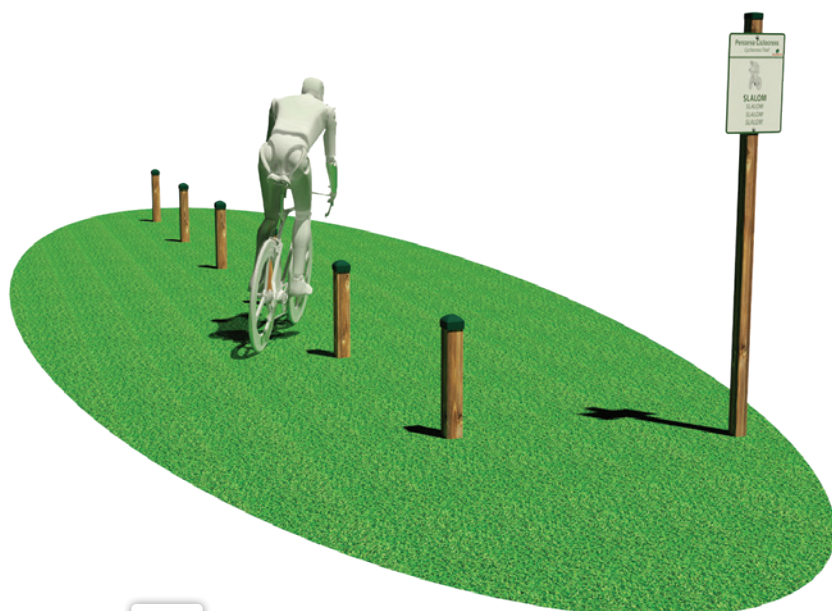
- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated wood
- Dibond panel



cm
960x9x150h



cm
960x9x50h



SLALOM H50 • 3209

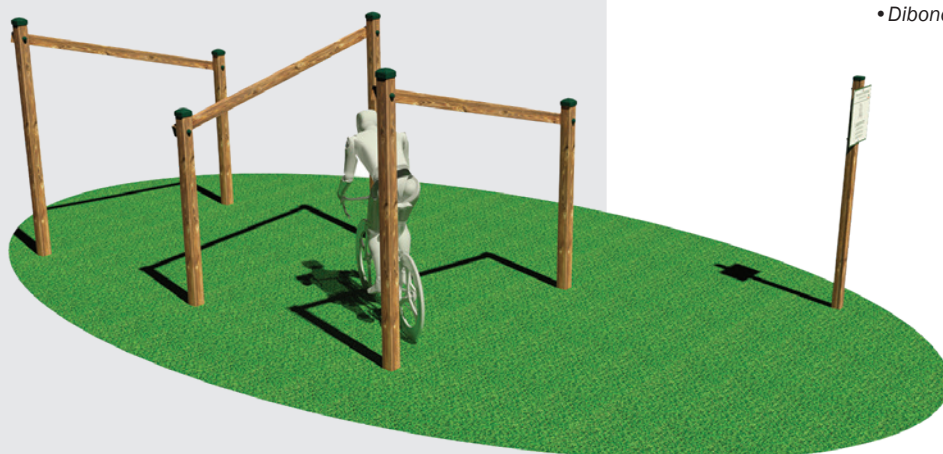
SLALOM H 50

Materiali principali utilizzati:

- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated wood
- Dibond panel



cm
414x215x200h



LABIRINTO • 3210

LABYRINTH

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Pressure treated wood
- Dibond panel



INCROCIO • 3211

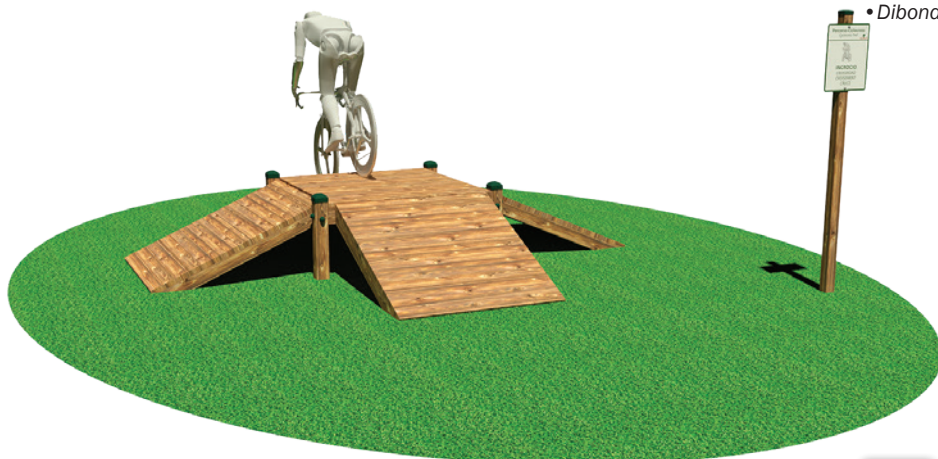
CROSSROAD

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Pressure treated wood
- Dibond panel



cm
360x353x55h



PASSAGGIO DI EQUILIBRIO • 3212

EQUILIBRIUM

Materiali principali utilizzati:

- Legno lamellare impregnato in autoclave
- Legno impregnato in autoclave
- Pannello Dibond

Main materials used:

- Pressure treated glued laminated timber
- Pressure treated wood
- Dibond panel



cm
417x68x45h

ARREDO

urbano

L'idea di rendere speciale e divertente il parco di ogni città da sempre viaggia parallelamente al desiderio di rendere belli e vivibili gli spazi pubblici.

Percepire l'armonia della città significa viverla serenamente e con piacere. Ogni dettaglio può fare la differenza.

I nostri artigiani, da sempre, hanno sviluppato diverse linee di arredo urbano che, grazie al design e all'utilizzo di materiali e componenti all'avanguardia, ben si adattano ad ogni spazio esterno e ad ogni esigenza.

Realizziamo un'ampia gamma di panchine, cestini, fioriere, dissuasori, posacenere, portabici, pensiline, ecc.

Qualità e bellezza, binomio perfetto per rendere speciali tutti i luoghi pubblici.

Una particolare attenzione è dedicata all'inclusività, perché crediamo che tutti abbiano il diritto di vivere gli spazi pubblici senza incontrare barriere.

PANCHINE
BENCHES



CESTINI
LITTER BINS



PRODOTTI VARI
VARIOUS PRODUCT





URBAN *Collection*

We believe that making a public park of any city something special and creating beautiful and comfortable public spaces have to go hand in hand.

The perceptions of urban environmental aesthetics directly affect the feelings of individuals. Details make the difference.

Thanks to the design and the use of cutting-edge materials and components, our craftsmen have developed various lines of street furniture that suit every outdoor space and all users.

We manufacture a wide range of benches, bins, flowerpots, bollards, ashtrays, bicycle stands and shelters.

Quality and beauty, the perfect match to make all urban environments special.

We believe that public spaces are to be enjoyed by everyone. That's why we also offer products that have been specially designed to support full inclusivity.







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BOSCHETTO • 253

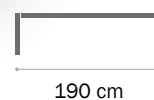
PANCA # BENCH

Materiali principali utilizzati:

- Acciaio zincato a caldo
- Legno di pino impregnato

Main materials used:

- Hot dip galvanized steel
- Pressure treated pine wood



45 cm



IDOLA • 214

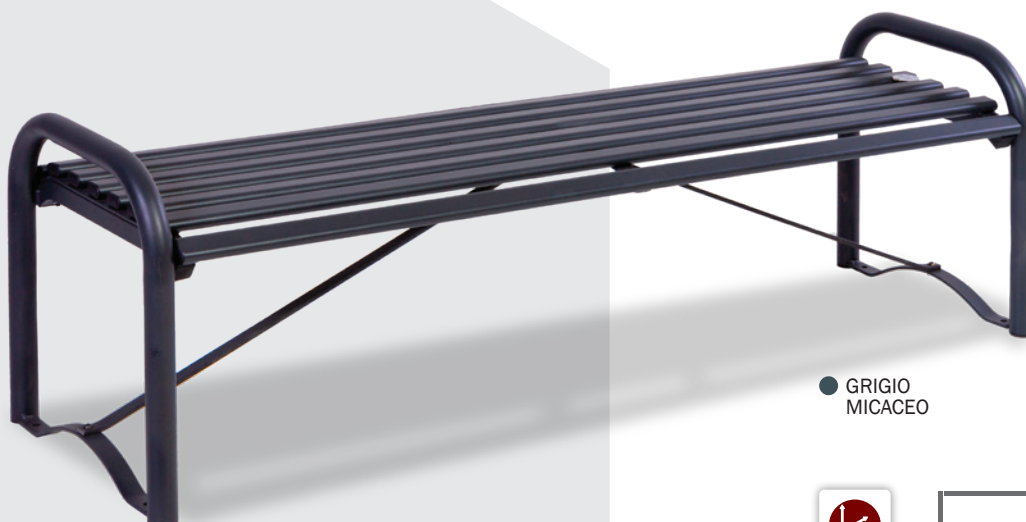
PANCA # BENCH

Materiali principali utilizzati:

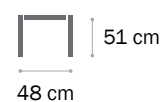
- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



● GRIGIO
MICACEO



51 cm



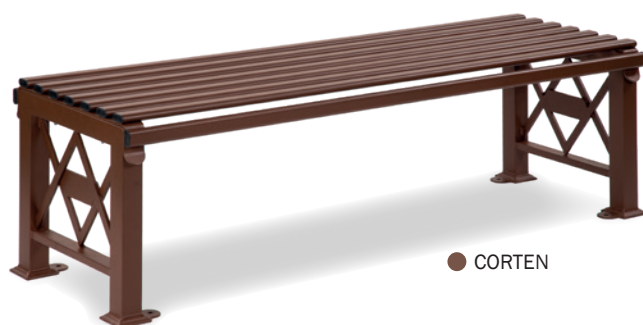
DEIMOS • 228MICO
panca # bench

● GRIGIO MICACEO
● CORTEN



DEIMOS • 228MI
panca # bench

● GRIGIO MICACEO



● CORTEN

DEIMOS • 228CO
panca # bench

DEIMOS • 228 PANCA # BENCH

Materiali principali utilizzati:

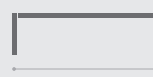
- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



cm
150x49x47h

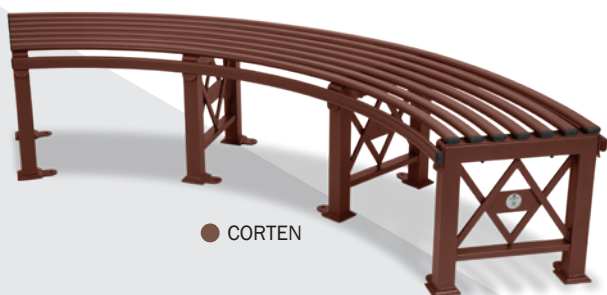


47 cm



DEIMOS CURVA • 221MICO
panca # curved bench

● GRIGIO MICACEO
● CORTEN



● CORTEN

DEIMOS CURVA • 221CO
panca # curved bench



● GRIGIO MICACEO

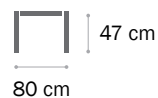
DEIMOS CURVA • 221MI
panca # curved bench

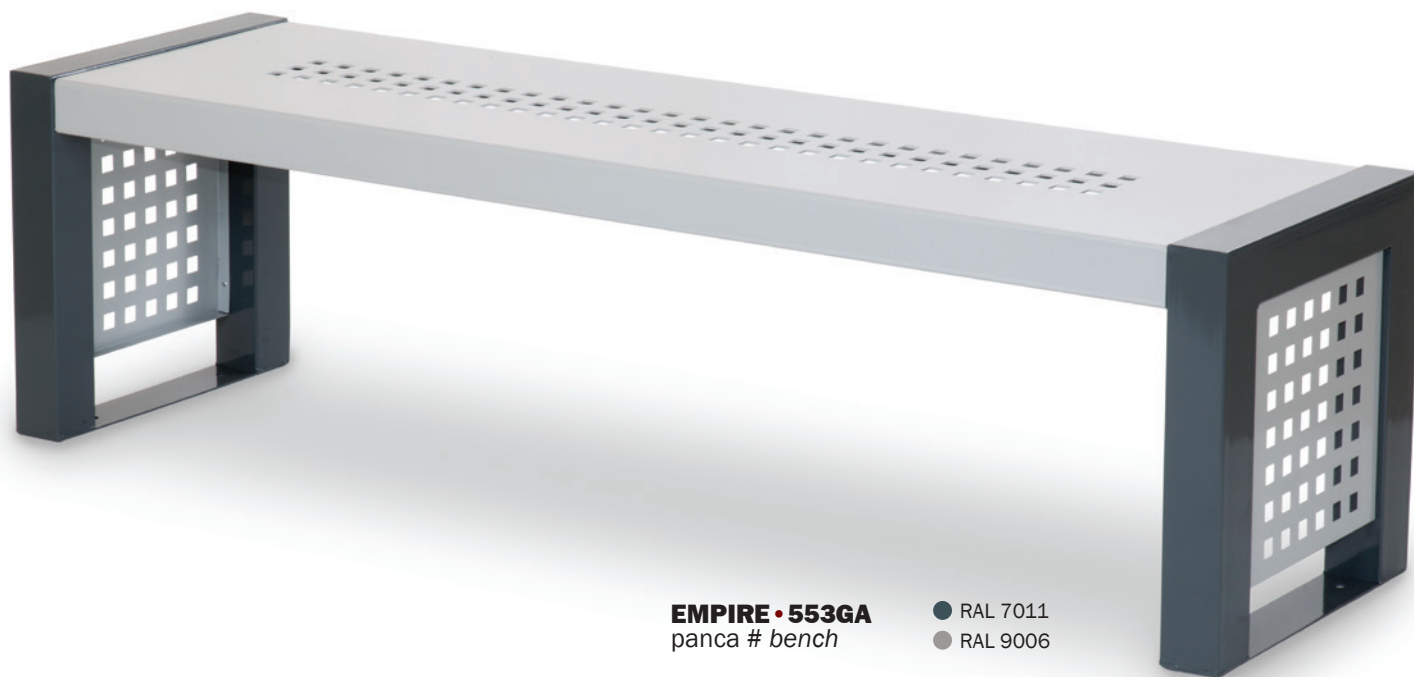
DEIMOS CURVA • 221

PANCA # CURVED BENCH

Materiali principali utilizzati:
• Acciaio elettrozincato verniciato

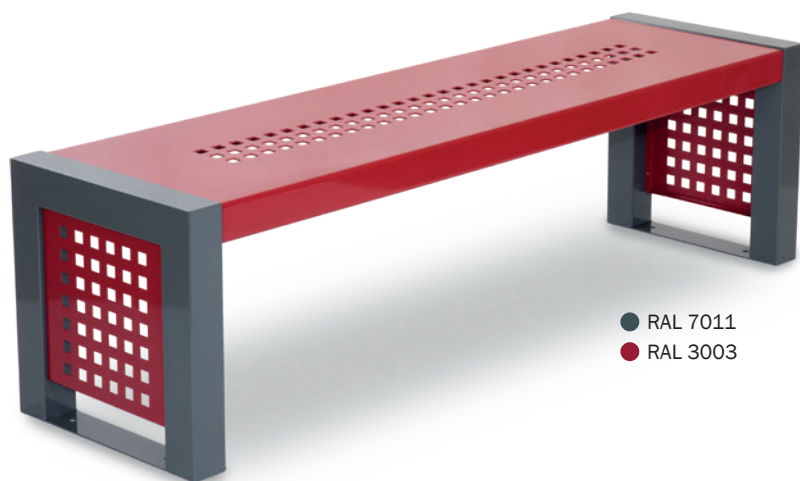
Main materials used:
• Painted electro galvanized steel





EMPIRE • 553GA
panca # bench

● RAL 7011
● RAL 9006



EMPIRE • 553GR
panca # bench

● RAL 7011
● RAL 3003

EMPIRE • 553

PANCA # BENCH

Materiali principali utilizzati:

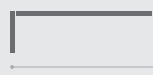
- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



cm
165x45x45h



165 cm



45 cm

45 cm



LIBRA • 234MIGR
panca # bench

● GRIGIO MICACEO



LIBRA • 234MIMA
panca # bench

● GRIGIO MICACEO



LIBRA • 234COGR
panca # bench

● CORTEN



LIBRA • 234COMA
panca # bench

● CORTEN

LIBRA • 234

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Legno di pino impregnato e verniciato

Main materials used:

- Painted electro galvanized steel
- Pressure treated stained pine



45 cm

45 cm



ARIES • 235MIGR
panca # bench

● GRIGIO MICACEO



ARIES • 235MIMA
panca # bench

● GRIGIO MICACEO



ARIES • 235COGR
panca # bench

● CORTEN



ARIES • 235COMA
panca # bench

● CORTEN

ARIES • 235

PANCA # BENCH

Materiali principali utilizzati:

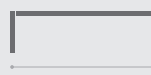
- Acciaio elettrozincato verniciato
- Legno di pino impregnato e verniciato

Main materials used:

- Painted electro galvanized steel
- Pressure treated stained pine



cm
150x45x45h



150 cm



45 cm

45 cm

SHARK 2 • 563

PANCA # BENCH

Materiali principali utilizzati:

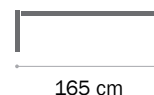
- Acciaio elettrozincato verniciato
- Legno esotico verniciato

Main materials used:

- Painted electro galvanized steel
- Varnished exotic wood



● RAL 7011



ASTORIA • 564

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Legno esotico verniciato

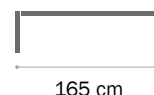
Main materials used:

- Painted electro galvanized steel
- Varnished exotic wood



● RAL 7011

● RAL 9006



ROYAL • 249

PANCA # BENCH

Materiali principali utilizzati:
• Acciaio verniciato

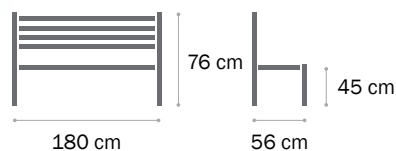
Main materials used:
• Painted steel



● GRIGIO MICACEO



cm
180x56x76h



TIARA • 227

PANCA # BENCH

Materiali principali utilizzati:
• Acciaio elettrozincato verniciato

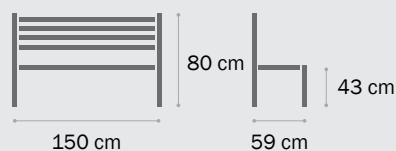
Main materials used:
• Painted electro galvanized steel



● GRIGIO MICACEO



cm
180x59x76h





HELIA 150 • 231MICO
panca # bench

● GRIGIO MICACEO
● CORTEN



HELIA 150 • 231CO
panca # bench

● CORTEN



HELIA 150 • 231MI
panca # bench

● GRIGIO MICACEO

HELIA 150 • 231

PANCA # BENCH

Materiali principali utilizzati:
• Acciaio elettrozincato verniciato

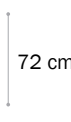
Main materials used:
• Painted electro galvanized steel



cm
150x68x72h



150 cm



72 cm



68 cm

40 cm



HELIA 200 • 232CO
panca # bench

● CORTEN



HELIA 200 • 232MI
panca # bench

● GRIGIO MICACEO



HELIA 200 • 232MICO
panca # bench

● GRIGIO MICACEO
● CORTEN

HELIA 200 • 232

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



cm
200x68x72h





MILLENNIA • 229MICO
panca # bench

● GRIGIO MICACEO
● CORTEN



MILLENNIA • 229MI
panca # bench

● GRIGIO
MICACEO



MILLENNIA • 229CO
panca # bench

● CORTEN

MILLENNIA • 229

PANCA # BENCH

Materiali principali utilizzati:

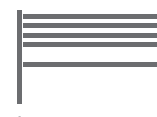
- Acciaio elettrozincato verniciato

Main materials used:

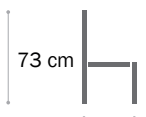
- Painted electro galvanized steel



cm
150x70x73h



150 cm



70 cm



● GRIGIO MICACEO

ARMONIA • 555

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

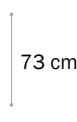
- Painted electro galvanized steel



cm
150x60x73h



150 cm



73 cm



60 cm

41 cm



● GRIGIO MICACEO

NOSTALGIA • 230

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

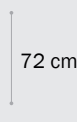
- Painted electro galvanized steel



cm
200x67x72h



200 cm



72 cm



67 cm

41 cm



SHOGUN • 551MIV
panca # bench

● GRIGIO MICACEO
● RAL 6005



SHOGUN • 551MI
panca # bench

● GRIGIO MICACEO



SHOGUN • 551BB
panca # bench

● RAL 5001
● RAL 5024

SHOGUN • 551

PANCA # BENCH

Materiali principali utilizzati:

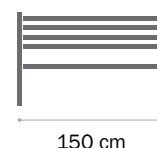
- Acciaio elettrozincato verniciato

Main materials used:

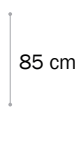
- Painted electro galvanized steel



cm
150x60x85h



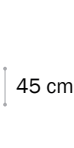
150 cm



85 cm



60 cm



45 cm



KATE • 552GV
panca # bench

- RAL 7011
- RAL 6005



KATE • 552GR
panca # bench

- RAL 7011
- RAL 3003



KATE • 552BB
panca # bench

- RAL 5001
- RAL 5024

KATE • 552

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

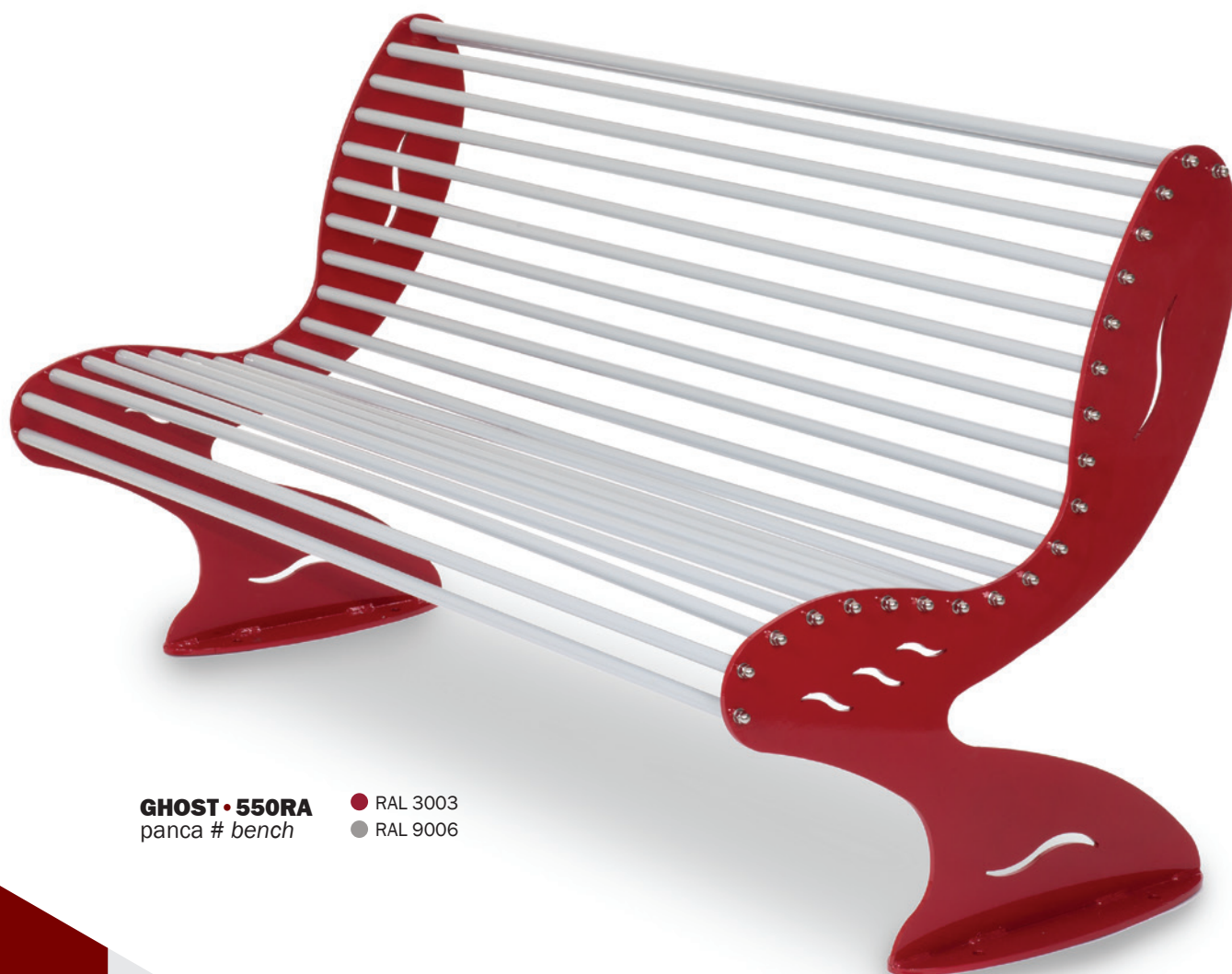
Main materials used:

- Painted electro galvanized steel



cm
150x60x75h





GHOST • 550RA
panca # bench

- RAL 3003
- RAL 9006



GHOST • 550BB
panca # bench

- RAL 5001
- RAL 5024

GHOST • 550

PANCA # BENCH

Materiali principali utilizzati:

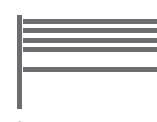
- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



150x70x85h



150 cm



70 cm

85 cm

45 cm



BOLOGNA • 622MI
panca # bench

● GRIGIO MICACEO



BOLOGNA • 622MIR
panca # bench

● GRIGIO MICACEO
● RAL 3003



BOLOGNA • 622MIV
panca # bench

● RAL 7011
● RAL 6005

BOLOGNA • 622

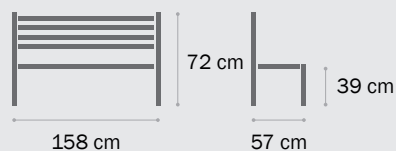
PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel





UNIVERSALE 150 • 226V
panca # bench

● RAL 6002



UNIVERSALE 150 • 226G
panca # bench

● RAL 7011



**UNIVERSALE 150 • 226R
(RED NOVEMBER)**
panca # bench

● RAL 3003

UNIVERSALE 150 • 226

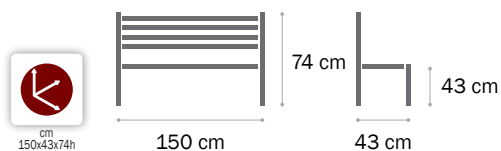
PANCA # BENCH

Materiali principali utilizzati:

- Acciaio verniciato

Main materials used:

- Painted steel





UNIVERSALE 200 • 226/3G
panca # bench

● RAL 7011



UNIVERSALE 200 • 226/3V
panca # bench

● RAL 6002



**UNIVERSALE 200 • 226/3R
(RED NOVEMBER)**
panca # bench

● RAL 3003

UNIVERSALE 200 • 226/3 PANCA # BENCH

Materiali principali utilizzati:

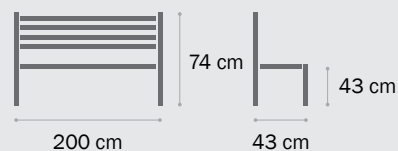
- Acciaio verniciato

Main materials used:

- Painted steel



cm
200x43x74h





COMPAGNIA • 257MIV
panca # bench

- GRIGIO MICACEO
- RAL 6005



COMPAGNIA • 257MIG
panca # bench

- GRIGIO MICACEO
- RAL 7011

COMPAGNIA • 257

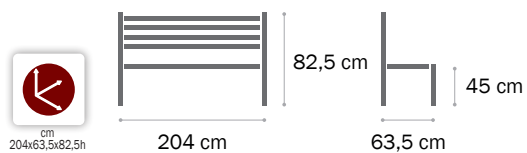
PANCA # BENCH

Materiali principali utilizzati:

- Acciaio verniciato

Main materials used:

- Painted steel



FORESTA • 1641

PANCA # BENCH

Materiali principali utilizzati:

- Ghisa lavorata e verniciata
- Acciaio verniciato

Main materials used:

- Painted cast iron
- Painted steel



cm
181x64x77h



181 cm



64 cm

77 cm

40 cm

TETRIS • 1642

PANCA # BENCH

Materiali principali utilizzati:

- Ghisa lavorata e verniciata
- Acciaio verniciato

Main materials used:

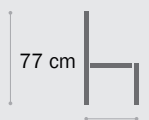
- Painted cast iron
- Painted steel



cm
181x64x77h



181 cm



64 cm

77 cm

41 cm



GARDEN • 216

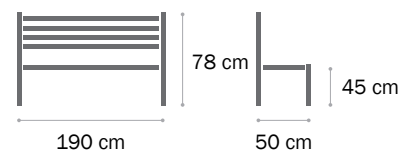
PANCA # BENCH

Materiali principali utilizzati:

- Acciaio verniciato
- Legno di pino impregnato in autoclave

Main materials used:

- Painted steel
- Pressure treated pine wood



RESORT • 561MI

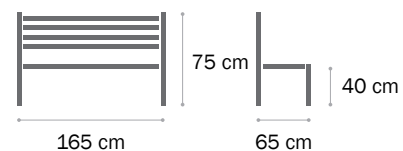
PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Legno di pino impregnato e verniciato

Main materials used:

- Painted electro galvanized steel
- Pressure treated stained pine wood





SAKÉ • 233COMA
panca # bench

○ CORTEN



SAKÉ • 233MIGR
panca # bench

● GRIGIO MICACEO



SAKÉ • 233COGR
panca # bench

● CORTEN



SAKÉ • 233MIMA
panca # bench

● GRIGIO MICACEO

SAKÉ • 233

PANCA # BENCH

Materiali principali utilizzati:

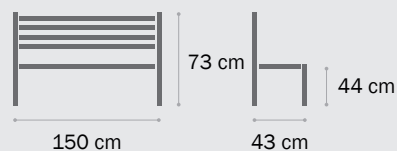
- Acciaio elettrozincato verniciato
- Legno di pino impregnato e verniciato

Main materials used:

- Painted electro galvanized steel
- Pressure treated stained pine wood



cm
150x43x73h





● GRIGIO MICACEO

FIRENZE • 523

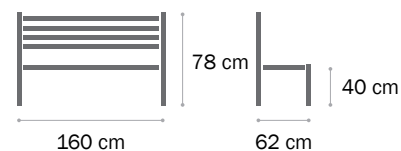
PANCA # BENCH

Materiali principali utilizzati:

- Ghisa lavorata e verniciata
- Legno esotico verniciato

Main materials used:

- Painted cast iron
- Varnished exotic wood



● GRIGIO MICACEO

VENEZIA • 522

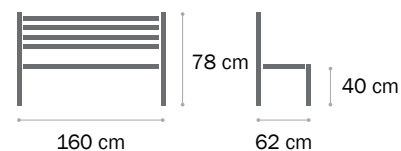
PANCA # BENCH

Materiali principali utilizzati:

- Ghisa lavorata e verniciata
- Legno esotico verniciato

Main materials used:

- Painted cast iron
- Varnished exotic wood





● RAL 9005

ROMA • 524P
panca # bench



● RAL 9005

ROMA • 524E
panca # bench

ROMA • 524

PANCA # BENCH

Materiali principali utilizzati:

- Ghisa lavorata e verniciata
- Legno esotico verniciato (art. 524E)
- Legno di pino impregnato e verniciato (art. 524P)

Main materials used:

- Painted cast iron
- Varnished exotic wood (art. 524E)
- Pressure treated stained pine wood (art. 524P)



cm
170x62x78h





● GRIGIO MICACEO

EUROPA • 533

PANCA # BENCH

Materiali principali utilizzati:

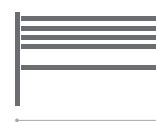
- Acciaio elettrozincato e verniciato
- Legno esotico verniciato

Main materials used:

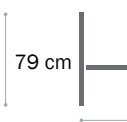
- Painted electro galvanized steel
- Varnished exotic wood



cm
170x70x79h



170 cm



70 cm

43 cm



● RAL 7011

SHARON • 567

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Legno di pino impregnato e verniciato

Main materials used:

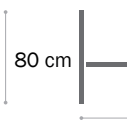
- Painted electro galvanized steel
- Pressure treated stained pine wood



cm
153x58x80h



153 cm



58 cm

44 cm



ARKOS • 560G
panca # bench

● RAL 7011



ARKOS • 560V
panca # bench

● RAL 6005

ARKOS • 560

PANCA # BENCH

Materiali principali utilizzati:

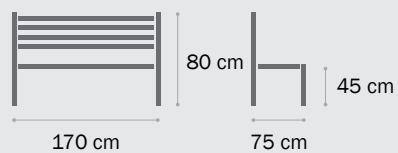
- Acciaio elettrozincato e verniciato
- Legno esotico verniciato

Main materials used:

- Painted electro galvanized steel
- Varnished exotic wood



cm
170x75x80h





● RAL 7011

SHARK 1 • 562

PANCA # BENCH

Materiali principali utilizzati:

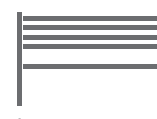
- Acciaio elettrozincato e verniciato
- Legno esotico verniciato

Main materials used:

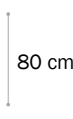
- Painted electro galvanized steel
- Varnished exotic wood



cm
170x60x80h



170 cm



80 cm

60 cm

45 cm



ANATOMICA • 610

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio zincato a caldo
- Legno di pino impregnato

Main materials used:

- Hot dip galvanized steel
- Pressure treated pine wood



cm
181x64x77h



190 cm



60 cm



78 cm



44 cm



BOSCO • 534

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio zincato a caldo
- Legno di pino impregnato

Main materials used:

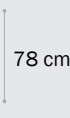
- Hot dip galvanized steel
- Pressure treated pine wood



cm
181x64x77h



190 cm



52 cm



78 cm



45 cm





● RAL 9005

TIFFANY • 536

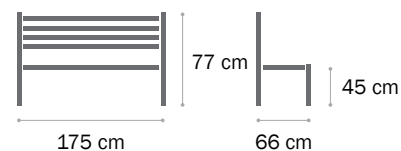
PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Legno di pino impregnato e verniciato

Main materials used:

- Painted electro galvanized steel
- Pressure treated stained pine wood



● GRIGIO MICACEO

SALISBURGO • 530

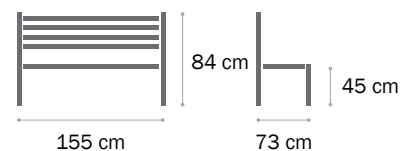
PANCA # BENCH

Materiali principali utilizzati:

- Ghisa lavorata e verniciata
- Legno esotico verniciato

Main materials used:

- Painted cast iron
- Varnished exotic wood





● RAL 7011
● RAL 3020

RED LADY • 566

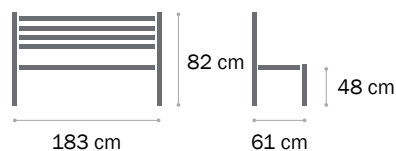
PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Legno di pino impregnato e verniciato

Main materials used:

- Painted electro galvanized steel
- Pressure treated painted pine wood



● RAL 7011
● RAL 6029

GREEN LADY • 565

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Legno di pino impregnato e verniciato

Main materials used:

- Painted electro galvanized steel
- Pressure treated painted pine wood

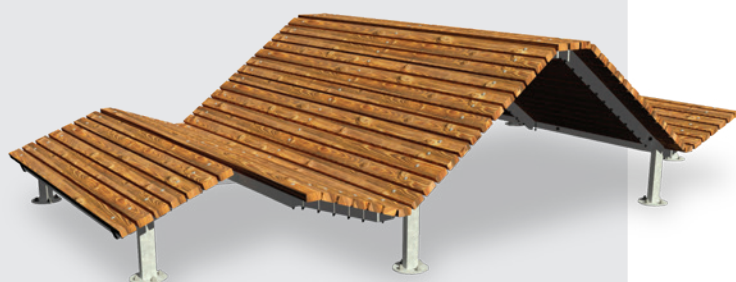




COMFORT (DUE SEDUTE) • 244
panca # bench



COMFORT (SEDUTA/SEDUTA LUNGA) • 245
panca # bench



COMFORT (DUE SEDUTE LUNGHE) • 246
panca # bench

COMFORT PANCA # BENCH

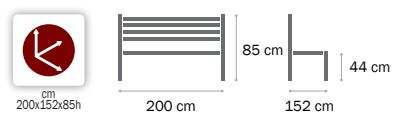
Materiali principali utilizzati:

- Acciaio zincato a caldo
- Legno di pino impregnato

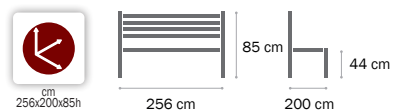
Main materials used:

- Hot dip galvanized steel
- Pressure treated pine wood

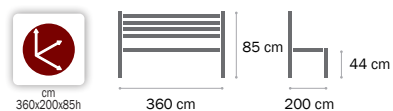
ART 244



ART 245



ART 246





● GRIGIO MICACEO



● GRIGIO MICACEO

ALICIA WOOD 60 • 1602
panca # bench



● GRIGIO MICACEO

ALICIA WOOD 180 PINO • 1604
panca # bench

ALICIA WOOD

PANCA # BENCH

Materiali principali utilizzati:

- Ghisa lavorata e verniciata
- Legno esotico verniciato (art. 1601 • 1602)
- Legno di pino impregnato (art. 1604)

Main materials used:

- Painted cast iron
- Varnished exotic wood (art. 1601 • 1602)
- Pressure treated pine wood (art. 1604)

ART 60 • 1602



cm
60x74x84h



60 cm



84 cm

46 cm

74 cm

ART 180 • 1601 ART 180 • 1604



cm
180x74x84h



180 cm



84 cm

46 cm

74 cm



● GRIGIO MICACEO

FORTUNA • 1632

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Legno esotico verniciato

Main materials used:

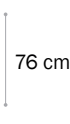
- Painted electro galvanized steel
- Varnished exotic wood



cm
180x58x76h



180 cm



76 cm



58 cm

44 cm



● GRIGIO MICACEO

PARIGI • 1630

PANCA # BENCH

Materiali principali utilizzati:

- Ghisa lavorata e verniciata
- Legno esotico verniciato

Main materials used:

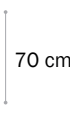
- Painted cast iron
- Varnished exotic wood



cm
180x64x70h



180 cm



70 cm



64 cm

40 cm



● GRIGIO MICACEO



● GRIGIO MICACEO

ROMANTICA • 1634

PANCA # BENCH

Materiali principali utilizzati:

- Ghisa lavorata e verniciata
- Legno esotico verniciato

Main materials used:

- Painted cast iron
- Varnished exotic wood



cm
170x62x78h





ALICIA POLY • 1613
panca # bench
● RAL 6029

ALICIA POLY

PANCA # BENCH

Materiali principali utilizzati:
• Polyetilene

Main materials used:
• Polyethylene



ALICIA POLY • 1612
panca # bench
● RAL 7040



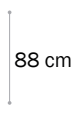
ALICIA POLY • 1611
panca # bench
● RAL 3020



cm
170x69x88h



170 cm



88 cm



69 cm

47 cm



DAYTONA • 1649
panca # bench
● BLU NOTTE

DAYTONA

PANCA # BENCH

Materiali principali utilizzati:
• Polyetilene

Main materials used:
• Polyethylene



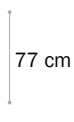
DAYTONA • 1648
panca # bench
● VERDE



cm
170x72x77h



170 cm



77 cm



72 cm

46 cm

SMART
LINE



in-usb



hotspot wi-fi



speaker bluetooth

ALPHA • 1627

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio zincato e verniciato
- Legno composito

Main materials used:

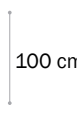
- Painted electro galvanized steel
- Wood plastic composite



cm
180x60x100h



180 cm



100 cm



60 cm

45 cm

SMART
LINE



in-usb



hotspot wi-fi



speaker bluetooth

GAMMA • 1624

PANCA # BENCH

Materiali principali utilizzati:

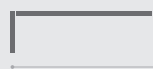
- Acciaio zincato e verniciato
- Legno composito

Main materials used:

- Painted electro galvanized steel
- Wood plastic composite



cm
240x65x45h



240 cm



65 cm

45 cm

SMART
LINE



in-usb



hotspot wi-fi



speaker bluetooth

BETA • 1625

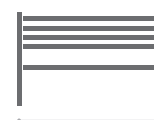
PANCA # BENCH

Materiali principali utilizzati:

- Acciaio zincato e verniciato
- Legno composito

Main materials used:

- Painted electro galvanized steel
- Wood plastic composite



95 cm

65 cm

45 cm

65 cm

SMART
LINE



in-usb



hotspot wi-fi



speaker bluetooth

BETA LIGHT • 1626

PANCA # BENCH

Materiali principali utilizzati:

- Acciaio zincato e verniciato
- Legno composito

Main materials used:

- Painted electro galvanized steel
- Wood plastic composite



45 cm

65 cm

65 cm

HOGAN • 1628

PANCA # BENCH

Materiali principali utilizzati:

- Calcestruzzo

Main materials used:

- Concrete



cm
150x60x45h



150 cm



60 cm

45 cm

HOGAN CON SCHIENALE • 1628SC

PANCA # BENCH

Materiali principali utilizzati:

- Calcestruzzo

Main materials used:

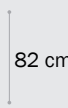
- Concrete



cm
150x60x82h



150 cm



60 cm

82 cm

45 cm

HOGAN CURVA • 1628CU

PANCA # BENCH

Materiali principali utilizzati:

- Calcestruzzo

Main materials used:

- Concrete



cm
200x60x45h



200 cm



60 cm

45 cm



SEDUTA HOGAN • 1628SE

PANCA # BENCH

Materiali principali utilizzati:

- Calcestruzzo

Main materials used:

- Concrete



cm
60x60x45h



60 cm



60 cm

45 cm

VENERE • 1629

PANCA # BENCH

Materiali principali utilizzati:

- Calcestruzzo

Main materials used:

- Concrete



cm
200x50x50h



200 cm



50 cm

50 cm

ATENA • 1631

PANCA # BENCH

Materiali principali utilizzati:

- Calcestruzzo

Main materials used:

- Concrete



cm
180x45x83h



180 cm



83 cm



45 cm

52 cm





CESTINI LITTER BINS

• MILANO.....	284	• ECO-TRIS PIGALLE.....	290
• MILANO VERNICIATO.....	284	• ECO-FOUR MILANO.....	290
• ECOLUXE.....	284	• DOG TOILETTE PLUTOS.....	291
• FOX.....	284	• DOG TOILETTE PABLO.....	291
• PIENZA.....	285	• CONT. PILE ESAUSTE.....	291
• DECÒ.....	285	• CONT. FARMACI SCADUTI.....	291
• RAMBLAS.....	285	• BROCK.....	292
• OLD STYLE.....	285	• MALTA.....	293
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MILANO • 217

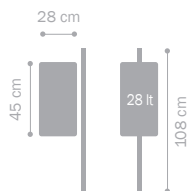
CESTINO # LITTER BIN

Materiali principali utilizzati:

- Acciaio zincato a caldo

Main materials used:

- Hot dip galvanized steel



MILANO VERNICIATO • 218

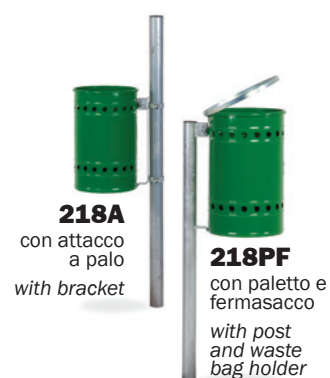
CESTINO # LITTER BIN

Materiali principali utilizzati:

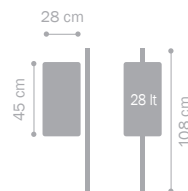
- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



● RAL 6002



ECOLUXE • 607

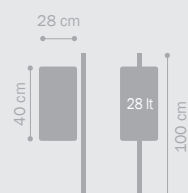
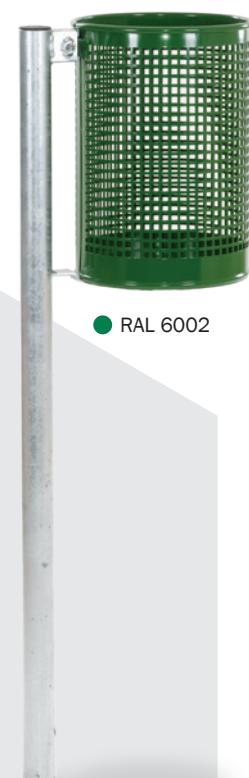
CESTINO # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Acciaio zincato a caldo

Main materials used:

- Painted electro galvanized steel
- Hot dip galvanized steel



FOX • 606

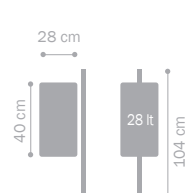
CESTINO # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



PIENZA • 619

CESTINO # LITTER BIN

Materiali

principali utilizzati:

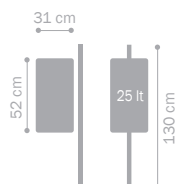
- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



● Grigio Micaceo



DECÒ • 575

CESTINO # LITTER BIN

Materiali

principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



575MIR

Grigio Micaceo ●

RAL 3003 ●

575MI

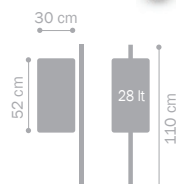
● Grigio Micaceo



575MIV

● Grigio Micaceo

● RAL 6005



RAMBLAS • 572

CESTINO # LITTER BIN

Materiali

principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



572MIR

Grigio Micaceo ●

RAL 3003 ●

572MIV

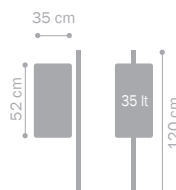
● Grigio Micaceo

● RAL 6005



572MI

● Grigio Micaceo



OLD STYLE • 574

CESTINO # LITTER BIN

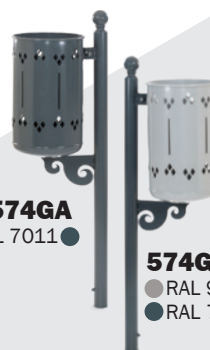
Materiali

principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



574GA

RAL 7011 ●

574GG

● RAL 9006

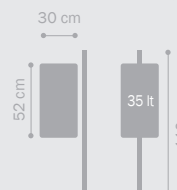
● RAL 7011



574GR

● RAL 3003

● RAL 7011



OLD STYLE DOUBLE • 576

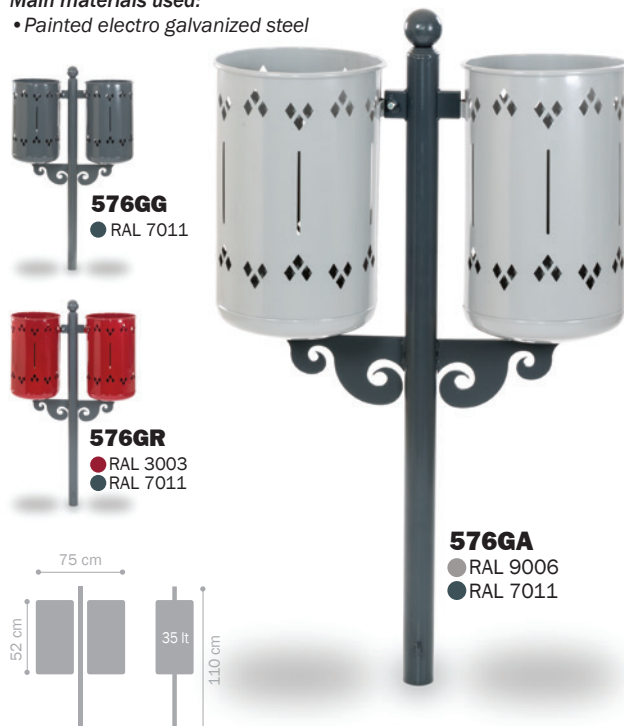
CESTINO # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



PIGALLE DOUBLE • 577

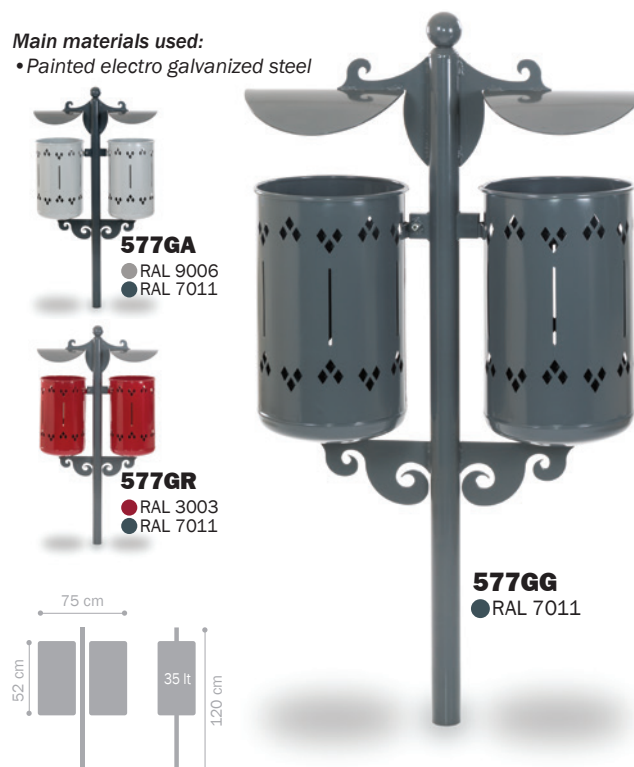
CESTINO # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



PIGALLE • 571

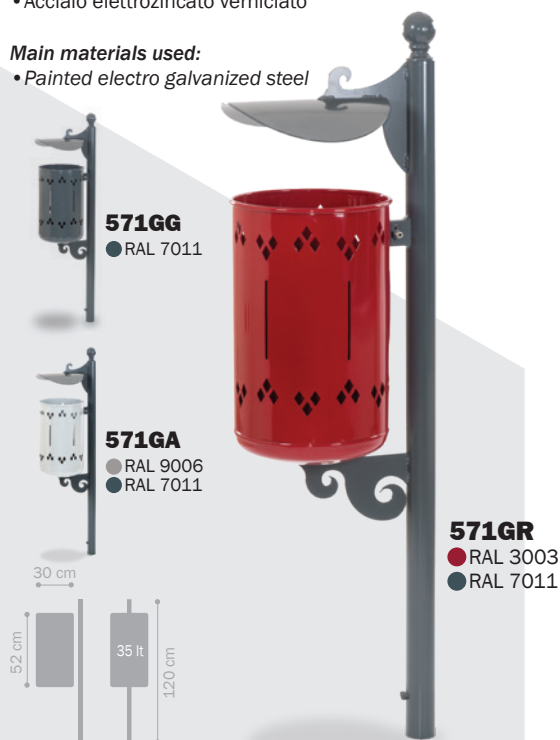
CESTINO # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



EMPIRE • 570

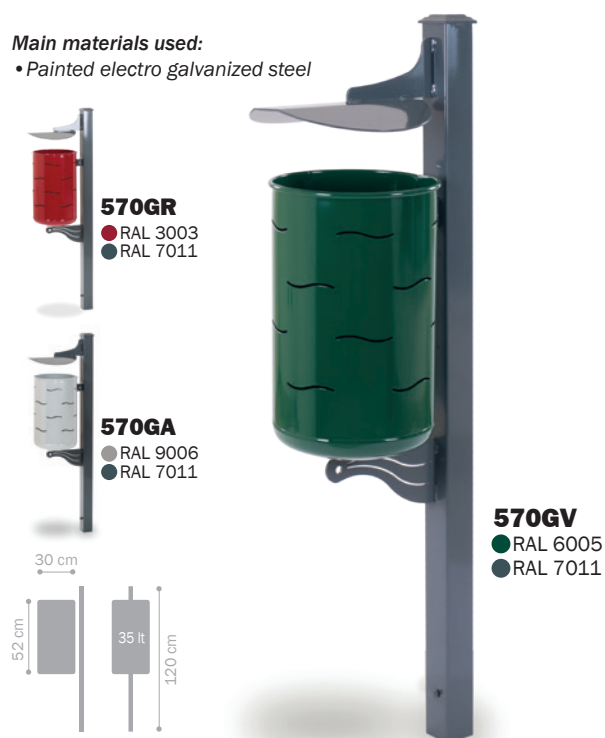
CESTINO # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel





● Grigio Micaceo

CENTRO STORICO • 612

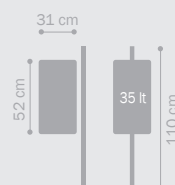
CESTINO # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



AMIR • 208

CESTINO # LITTER BIN

Materiali

principali utilizzati:

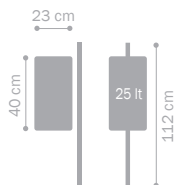
- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



● Grigio Micaceo



ECOWOOD • 608

CESTINO # LITTER BIN

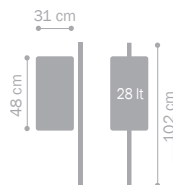
Materiali

principali utilizzati:

- Acciaio elettrozincato
- Acciaio zincato a caldo
- Legno di pino impregnato

Main materials used:

- Electro galvanized steel
- Hot dip galvanized steel
- Pressure treated pine wood



FIUGGI • 609

CESTINO # LITTER BIN

Materiali

principali utilizzati:

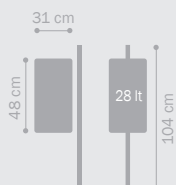
- Acciaio elettrozincato verniciato
- Legno di pino impregnato

Main materials used:

- Painted electro galvanized steel
- Pressure treated pine wood



● Grigio Micaceo



TONDO • 517

CESTINO # LITTER BIN

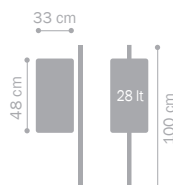
Materiali

principali utilizzati:

- Acciaio elettrozincato
- Legno di pino impregnato

Main materials used:

- Electro galvanized steel
- Pressure treated pine wood





● RAL 9005

URBINO • 616

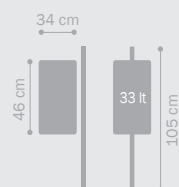
CESTINO # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Legno esotico verniciato

Main materials used:

- Painted electro galvanized steel
- Varnished exotic wood



ECO-TRIS MILANO • 201

CESTINO # LITTER BIN

Materiali principali utilizzati:

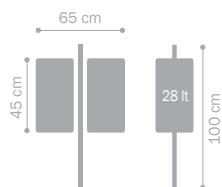
- Acciaio elettrozincato verniciato
- Acciaio zincato a caldo

Main materials used:

- Painted electro galvanized steel
- Hot dip galvanized steel



- RAL 6002
- RAL 1003
- RAL 5017



ECO-TRIS BOOGIE • 202

CESTINO # LITTER BIN

Materiali principali utilizzati:

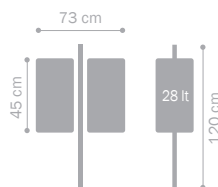
- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



- RAL 5017
- RAL 1003
- RAL 6002
- RAL 7011



ECO-TRIS PIGALLE • 204

CESTINO # LITTER BIN

Materiali principali utilizzati:

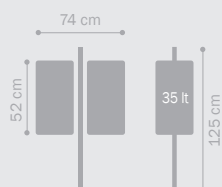
- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



- RAL 6002
- RAL 5017
- RAL 1003
- RAL 7011



ECO-FOUR MILANO • 224

CESTINO # LITTER BIN

Materiali principali utilizzati:

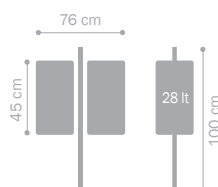
- Acciaio elettrozincato verniciato
- Acciaio zincato a caldo

Main materials used:

- Painted electro galvanized steel
- Hot dip galvanized steel



- RAL 6002
- RAL 5017
- RAL 1003
- RAL 7011



DOG TOILETTE PLUTOS • 206

CESTINO # LITTER BIN

Materiali

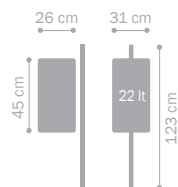
principali utilizzati:

- Acciaio elettrozincato verniciato
- Acciaio elettrozincato

Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel

- RAL 6029
- RAL 3003



DOG TOILETTE PABLO • 207

CESTINO # LITTER BIN

Materiali

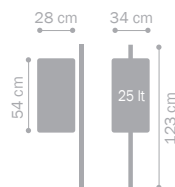
principali utilizzati:

- Vetroresina
- Acciaio elettrozincato

Main materials used:

- Fiberglass
- Electro galvanized steel

- RAL 6029
- RAL 3003



CONTENITORE PILE ESAUSTE • 259

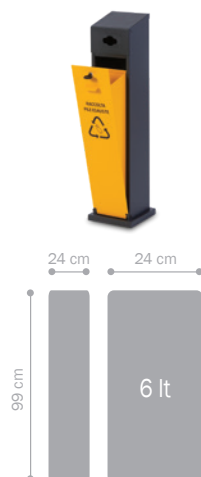
CESTINO # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



- Grigio Micaceo
- RAL 1003

CONTENITORE FARMACI SCADUTI • 258

CESTINO # LITTER BIN

Materiali

principali utilizzati:

- Acciaio elettrozincato verniciato

Main

materials used:

- Painted electro galvanized steel



- Grigio Micaceo
- RAL 9001



BROCK • 200

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



200V
VETRO
GLASS



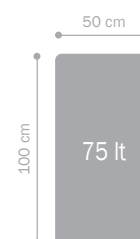
200C
CARTA
PAPER



200P
PLASTICA
PLASTIC



200I
INDIFFERENZIATO
WASTE



MALTA • 274

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



SIENA • 272

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



SIENA WOOD • 273

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Legno esotico verniciato

Main materials used:

- Painted electro galvanized steel
- Varnished exotic wood



SCUDERIA • 1692G

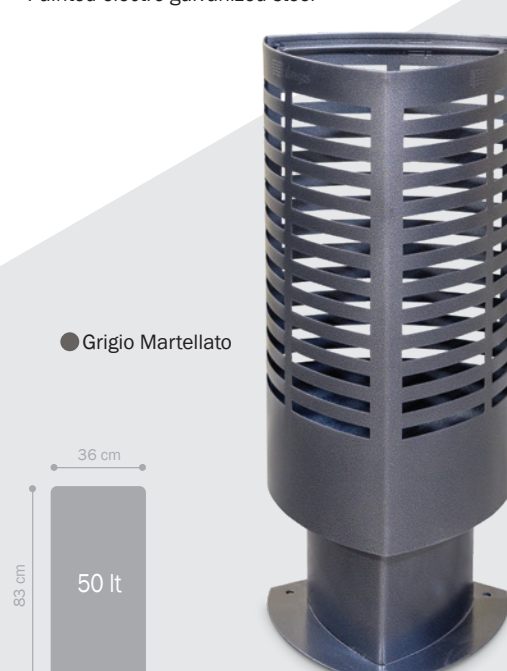
CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



BARCELONA • 1688

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



ECO-TRIS CASABLANCA • 203

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato
- Pannelli in laminato HPL colorato

Main materials used:

- Painted electro galvanized steel
- Colored high pressure laminate panels (HPL)



GARDA • 275

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato
- Legno di pino impregnato

Main materials used:

- Electro galvanized steel
- Pressure treated pine wood



PARK • 271

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Legno di pino impregnato

Main materials used:

- Painted electro galvanized steel
- Pressure treated pine wood



PLUS • 924

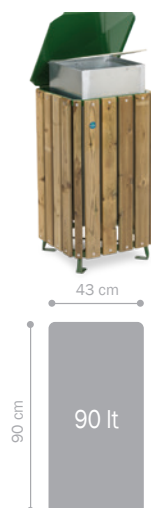
CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato
- Legno di pino impregnato

Main materials used:

- Electro galvanized steel
- Pressure treated pine wood



ECO-TRIS PLUS • 222

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Acciaio elettrozincato
- Legno di pino impregnato

Main materials used:

- Electro galvanized steel
- Pressure treated pine wood



OBLÒ • 1676

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Polyetilene

Main materials used:

- Polyethylene



TOSCANO

CESTONE # LITTER BIN

Materiali principali utilizzati:

- Polyetilene

Main materials used:

- Polyethylene





LANCE • 1633

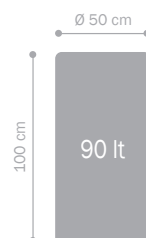
CESTONE # LITTER BIN

Materiali principali utilizzati:

- Calcestruzzo
- Acciaio elettrozincato verniciato

Main materials used:

- Concrete
- Painted electro galvanized steel



MILES • 1637

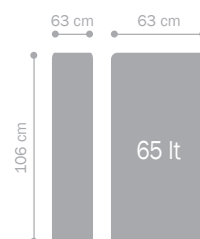
CESTONE # LITTER BIN

Materiali principali utilizzati:

- Calcestruzzo
- Acciaio elettrozincato verniciato

Main materials used:

- Concrete
- Painted electro galvanized steel









• STREET.....	300	• KATANA.....	307
• CLASSIC.....	300	• FREE PARK.....	307
• ONDA.....	300	• SFERA.....	308
• RETRÒ.....	301	• ERWIN.....	308
• GHOST.....	301	• LEWIS.....	308
• SPRINGFIELD.....	301	• DELIA.....	309
• RIDER.....	302	• BELINDA.....	310
• ECO.....	302	• DEBORAH.....	310
• CLOUD.....	303	• IRIS.....	311
• P.CENERE CESTINO...303		• SELENE.....	311
• P.CENERE UNIVERS..303		• MORALES.....	312
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PRODOTTI VARI VARIOUS PRODUCTS

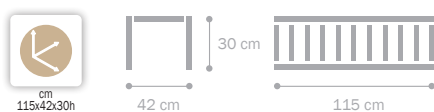


STREET • 1363

PORTABICI # BIKE RACK

Materiali principali utilizzati:
• Acciaio zincato a caldo

Main materials used:
• Hot dip galvanized steel

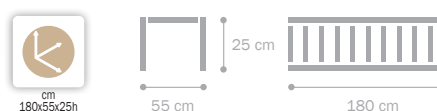


CLASSIC • 605

PORTABICI # BIKE RACK

Materiali principali utilizzati:
• Acciaio zincato a caldo

Main materials used:
• Hot dip galvanized steel

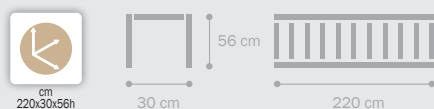
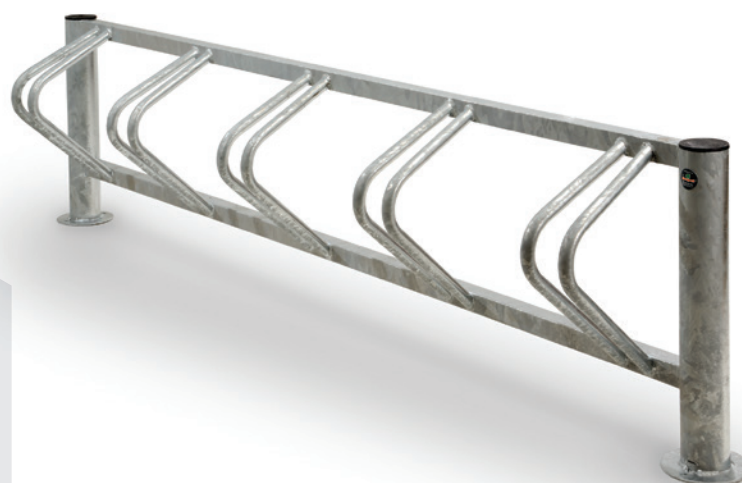


ONDA • 624

PORTABICI # BIKE RACK

Materiali principali utilizzati:
• Acciaio zincato a caldo

Main materials used:
• Hot dip galvanized steel





● Grigio Micaceo

RETRO • 629

PORTABICI # BIKE RACK

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



GHOST • 548

PORTABICI # BIKE RACK

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

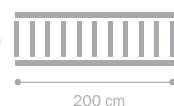
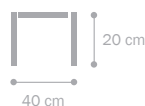
Main materials used:

- Painted electro galvanized steel



548BB

- RAL 5024
- RAL 5001



548RA

- RAL 3003
- RAL 9006



● Grigio Micaceo

SPRINGFIELD • 215

PORTABICI # BIKE RACK

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



RIDER • 604

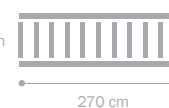
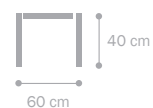
PORTABICI # BIKE RACK

Materiali principali utilizzati:

- Calcestruzzo
- Acciaio zincato a caldo

Main materials used:

- Concrete
- Hot dip galvanized steel



ECO • 1362

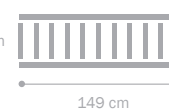
PORTABICI # BIKE RACK

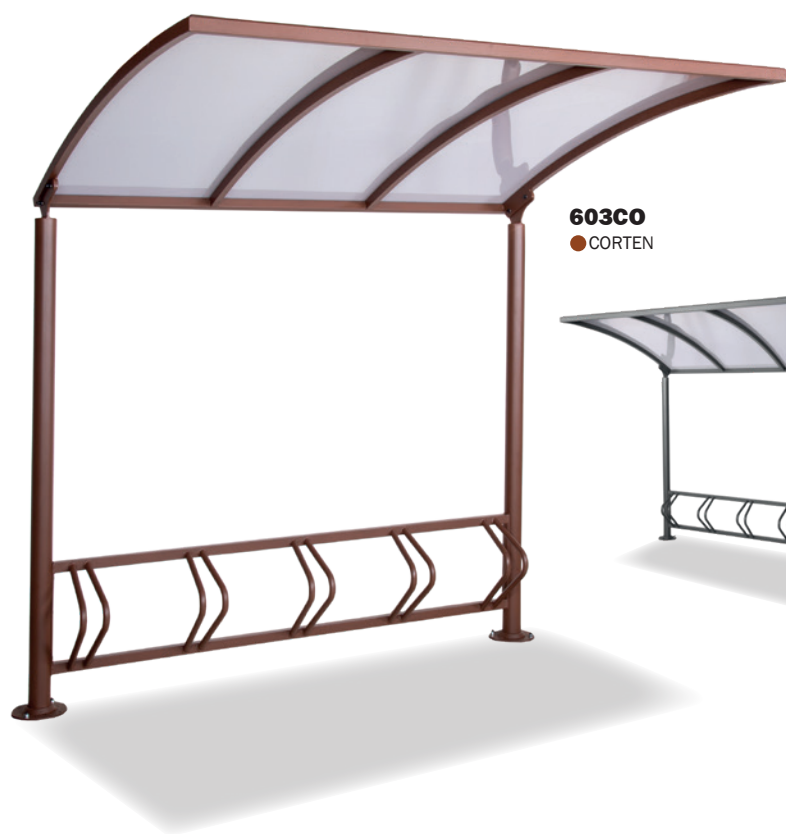
Materiali principali utilizzati:

- Legno impregnato in autoclave

Main materials used:

- Pressure treated wood





603CO
● CORTEN

CLOUD • 603

PORTABICI # BIKE SHELTER

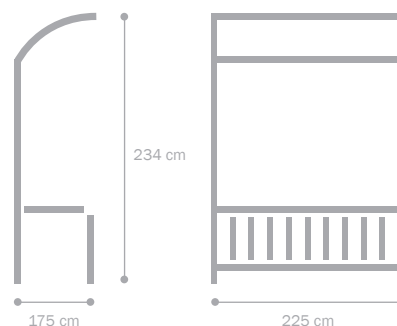
Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Policarbonato compatto

Main materials used:

- Painted electro galvanized steel
- Solid polycarbonate sheet

603MI
● GRIGIO MICACEO



POSACENERE PER CESTINO • 247

POSACENERE # ASHTRAY

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



● RAL 7011



UNIVERSALE • 1689

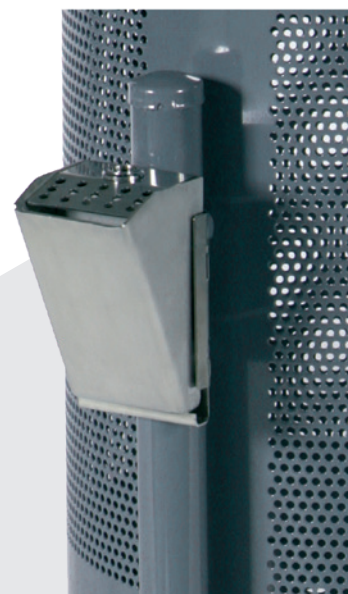
POSACENERE # ASHTRAY

Materiali principali utilizzati:

- Acciaio inox

Main materials used:

- Stainless steel



PARIS • 578

POSACENERE # ASHTRAY

Materiali

principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



● Grigio Micaceo



VENUS • 579

POSACENERE # ASHTRAY

Materiali

principali utilizzati:

- Acciaio elettrozincato e verniciato

Main materials used:

- Painted electro galvanized steel



● Grigio Micaceo



PUPO • 1696

POSACENERE # ASHTRAY

Materiali

principali utilizzati:

- Acciaio verniciato
- Acciaio inox

Main materials used:

- Painted steel
- Stainless steel



● Grigio Martellato



OLIMPIC • 1361

POSACENERE # ASHTRAY

Materiali

principali utilizzati:

- Legno lamellare impregnato in autoclave
- Acciaio elettrozincato e verniciato

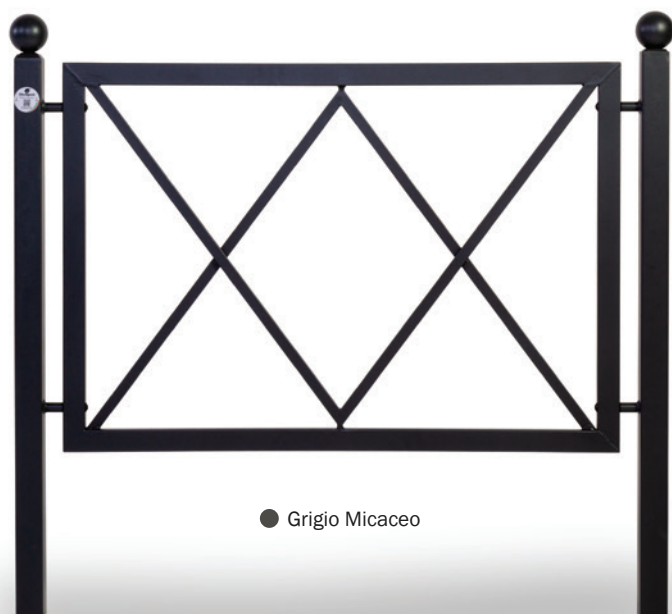
Main materials used:

- Pressure treated glued laminated timber
- Painted electro galvanized steel



● Grigio Micaceo





● Grigio Micaceo

PHOENIX • 211

TRANSENNA PARAPEDONALE # PEDESTRIAN BARRIER

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel

MODULO AGGIUNTIVO • 252

TRANSENNA PARAPEDONALE # PEDESTRIAN BARRIER



cm
117x5x108h



● Grigio Micaceo

FRIDA • 250

TRANSENNA PARAPEDONALE # PEDESTRIAN BARRIER

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



cm
100x6x100h





● Grigio Micaceo

TRIBECA • 239

TRANSENNA PARAPEDONALE # PEDESTRIAN BARRIER

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electrogalvanized steel

MODULO AGGIUNTIVO • 243

TRANSENNA PARAPEDONALE # PEDESTRIAN BARRIER



cm
117x71x109h

BELLEVILLE • 242

TRANSENNA PARAPEDONALE # PEDESTRIAN BARRIER

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Acciaio elettrozincato

Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel



● Grigio Micaceo



cm
98x61x100h

PANTHEON

DISSUASORE # BOLLARD

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato

Main materials used:

- Painted electro galvanized steel



CERINO • 1731

DISSUASORE # BOLLARD

Materiali principali utilizzati:

- Ghisa lavorata e verniciata

Main materials used:

- Painted cast iron



KATANA • 1732

DISSUASORE # BOLLARD

Materiali principali utilizzati:

- Ghisa lavorata e verniciata

Main materials used:

- Painted cast iron



FREE PARK • 1750

DISSUASORE # BOLLARD

Materiali principali utilizzati:

- Acciaio verniciato
- Acciaio zincato a caldo

Main materials used:

- Painted steel
- Hot dip galvanized steel



SFERA • 1738

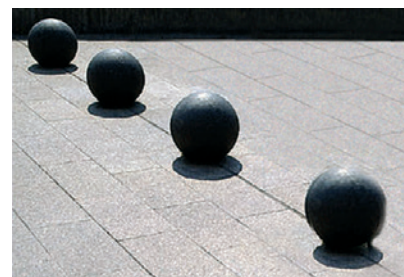
DISSUASORE # BOLLARD

Materiali principali utilizzati:
• Ghisa lavorata e verniciata

Main materials used:
• Painted cast iron



● Grigio Micaceo



cm
Ø 40x53h

ERWIN • 1638

DISSUASORE # BOLLARD

Materiali principali utilizzati:
• Calcestruzzo

Main materials used:
• Concrete



cm
Ø 50x75h

LEWIS • 1639

DISSUASORE # BOLLARD

Materiali principali utilizzati:
• Calcestruzzo

Main materials used:
• Concrete



cm
Ø 52x52h



● Grigio Micaceo

DELIA • 654

FIORIERA # FLOWERPOT

Materiali principali utilizzati:

- Vetoresina
- Acciaio elettrozincato verniciato

Main materials used:

- Fiberglass
- Painted electro galvanized steel



cm
68x68x72h





● Grigio Micaceo

BELINDA

FIORIERA # FLOWERPOT

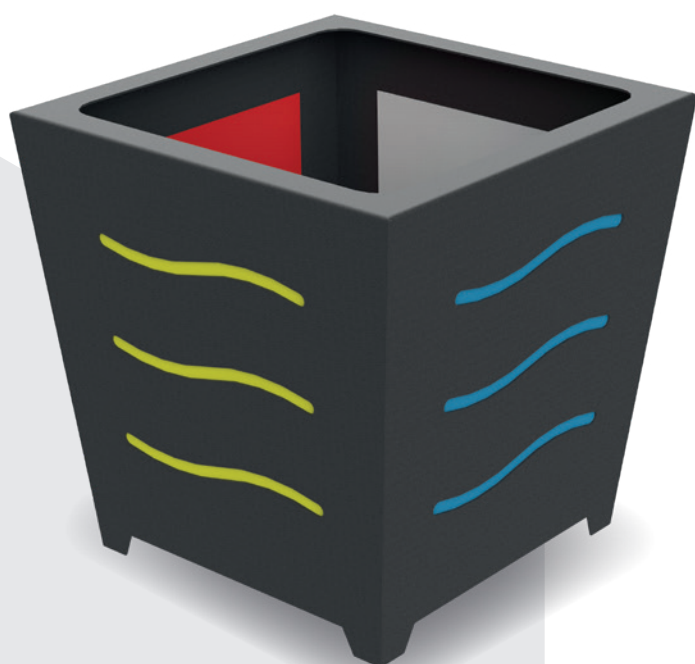
Materiali principali utilizzati:
• Ghisa lavorata e verniciata

Main materials used:
• Painted cast iron

BELINDA • 1700 cm Ø90



BELINDA • 1701 cm Ø130



● Grigio Micaceo

DEBORAH • 1705

FIORIERA # FLOWERPOT

Materiali principali utilizzati:
• Acciaio verniciato

Main materials used:
• Painted steel



IRIS • 1643

FIORIERA # FLOWERPOT

Materiali principali utilizzati:

- Calcestruzzo

Main materials used:

- Concrete



cm
90x90x65h

SELENE • 1644

FIORIERA # FLOWERPOT

Materiali principali utilizzati:

- Calcestruzzo
- Legno esotico verniciato

Main materials used:

- Concrete
- Varnished exotic wood



cm
Ø 170x65h





MORALES • 1645

FIORIERA # FLOWERPOT

Materiali principali utilizzati:

- Calcestruzzo

Main materials used:

- Concrete



cm
Ø 90x65h

DUOMO • 213

LEGGIO # LECTERN

Materiali principali utilizzati:

- Acciaio elettrozincato e verniciato
- Pannello dibond

Main materials used:

- Painted electro galvanized steel
- Dibond panel



● Grigio Micaceo



cm
48x55x125h

GALDANA • 1697

FONTANA # FOUNTAIN

Materiali principali utilizzati:

- Acciaio verniciato

Main materials used:

- Painted steel



● Grigio Martellato



cm
58x40x100h



● Grigio Micaceo



cm
170x6x290h

ORION • 236
cm 140x200

ORION

TABELLONE # NOTICE-BOARD

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Acciaio elettrozincato

Main materials used:

- Painted electro galvanized steel
- Electro galvanized steel



cm
120x6x290h

ORION • 210
cm 100x140



cm
100x6x200h

ORION • 209
cm 100x100

GRIGLIA RIGATO • 1710

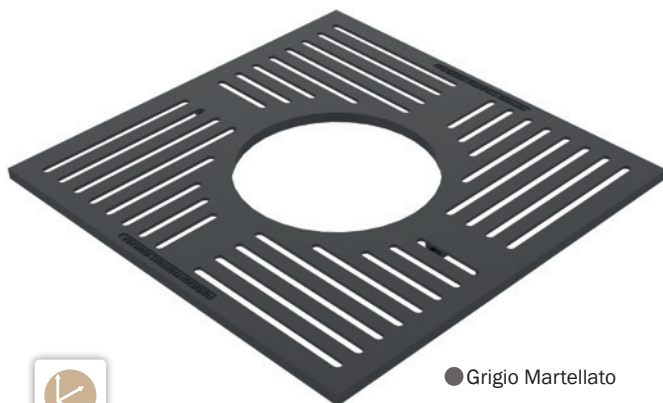
SALVA ALBERI # TREE GRILL

Materiali principali utilizzati:

- Ghisa lavorata e verniciata

Main materials used:

- Painted cast iron



cm 100x100

● Grigio Martellato

GRIGLIA RAGGIATO

SALVA ALBERI # TREE GRILL

Materiali principali utilizzati:

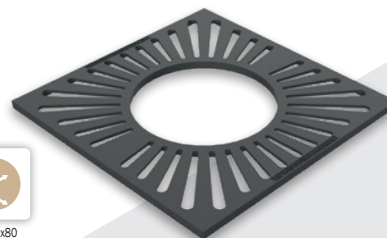
- Ghisa lavorata e verniciata

Main materials used:

- Painted cast iron

GRIGLIA RAGGIATO 80 • 1712

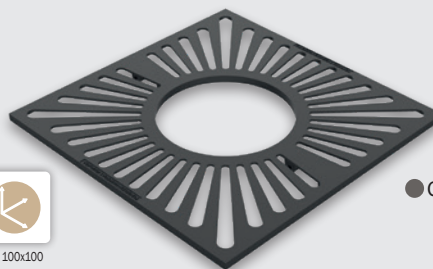
cm 80x80



cm 80x80

GRIGLIA RAGGIATO 100 • 1713

cm 100x100



cm 100x100

● Grigio Martellato



IDOLA

PENSILINA # SHELTER

Materiali principali utilizzati:

- Acciaio elettrozincato verniciato
- Policarbonato compatto

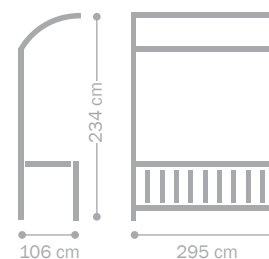
Main materials used:

- Painted electro galvanized steel
- Solid polycarbonate sheet



IDOLA • 641
● Grigio Micaceo

IDOLA • 640
● Grigio Micaceo



255CO
● CORTEN

DEVA • 255

PENSILINA # SHELTER

Materiali principali utilizzati:

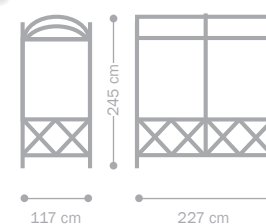
- Acciaio elettrozincato verniciato
- Policarbonato compatto

Main materials used:

- Painted electro galvanized steel
- Solid polycarbonate sheet



255MI
● GRIGIO MICACEO





256MI
● GRIGIO MICACEO

DEVA MAX • 256

PENSILINA # SHELTER

Materiali principali utilizzati:

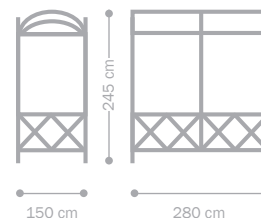
- Acciaio elettrozincato verniciato
- Policarbonato compatto

Main materials used:

- Painted electro galvanized steel
- Solid polycarbonate sheet



256CO
● CORTEN



1740G
● RAL 1021

1740A
● RAL 2003

1740V
● RAL 6029

1740B
● RAL 5005



JENNIFER • 1740

TRANSENNA # BARRIER

Materiali principali utilizzati:

- Polietilene

Main materials used:

- Polyethylene



CLASSICA

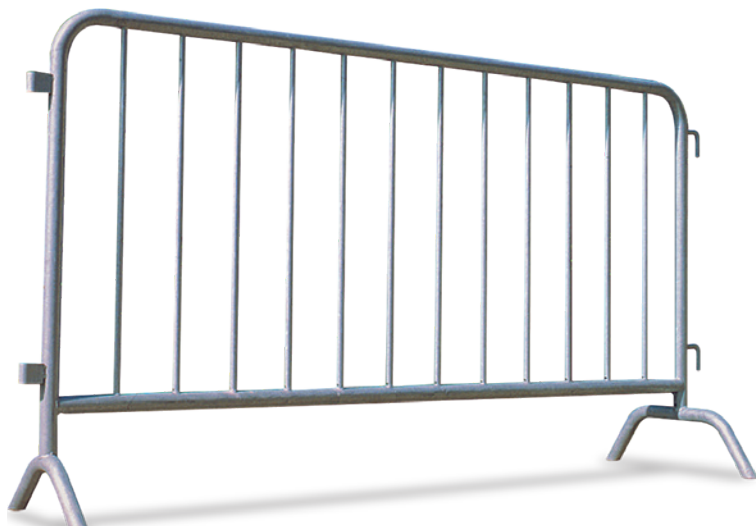
TRANSENNA # BARRIER

Materiali principali utilizzati:

- Acciaio zincato a caldo

Main materials used:

- Hot deep galvanized steel



CLASSICA • 115
cm 250



cm 250x110h

CLASSICA • 114
cm 200



cm 200x110h

ROMA

TRANSENNA # BARRIER

Materiali principali utilizzati:

- Acciaio zincato a caldo

Main materials used:

- Hot deep galvanized steel



ROMA • 131
cm 200



cm 200x110h

ROMA • 137
cm 250



cm 250x110h



FASCIA MONOFACCIALE • 135
REFLECTIVE STRIP

cm 150x20 in lamiera con pellicola monofacciale



FASCIA BIFACCIALE • 136
DOUBLE SIDED REFLECTIVE STRIP

cm 150x20 in lamiera con pellicola bifacciale