



Sports play





Sports play



Sports play

eibe sport play

It is important that children are physically as active as possible to develop and train motoric skills, to promote the child's perceptive capabilities, and thus to create a basis for the development of a positive self-esteem. Another important factor is the promotion of social skills.

See the following pages for accessories and equipment for a large range of sports, from soccer goals to skateboard systems.

Quality features / materials:

- Pressure impregnated timber with the pith removed according to RAL  : first-grade timber with 10 years' warranty against rot and fungus
- Hot-dip galvanized steel: non-corrosive coating of the metal parts, with or without powder-coating
- Stainless steel (V2A): stainless nickel-plated steel with chrome alloy
- Nets: cables and nets made from armored rope which has a four-core steel cord solidly encased in polypropylene and guarantees optimum abrasion properties.
- GFRP: weather-resistant, glass fiber reinforced plastic board with good abrasion properties.
- Aluminium: highly corrosion-resistant light metal.
- Rubber: elastic India rubber.

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Ball sports



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eibe ball sports

Ball sports are suited for children as well as for grownups, and ensure that the players get enough exercise in good or in bad weather.

The **eibe** ball sports equipment and systems provide the ideal frame conditions for limitless sporting fun.

Quality features / materials:

- Pressure-impregnated timber with the pith removed acc. to RAL  first-grade timber with a 10 years' warranty against rot and fungus
- Top quality plastic (PE)
- Hot-dip galvanized steel: metal parts with non-corrosive coating with or without powder coating
- Stainless steel (V2A): non-corrosive, nickel-plated steel with chrome alloy

- Nets: cables and nets made from armored rope which has a four-core steel cord solidly encased in polypropylene and guarantees optimum abrasion properties.
- GFRP: weather-resistant, glass fiber reinforced plastic board with good abrasion properties.
- Aluminium: highly corrosion-resistant light metal
- Rubber: elastic India rubber

Overview of materials from page 540.





fit



elbe fit playland

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elbe fit Small Field Goals 3 x 2 m

Other sizes see page 454



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elbe fit All-Purpose Goal 3 x 2 m

Other sizes see page 454



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elbe fit Street Goal made of Steel 120 x 80 cm

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elbe fit Hockey Goal 100 x 100 x 50 cm

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elbe fit Mini Goal 120 x 80 x 60 cm

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elbe fit Wooden Goals with Nets made of Hercules Cable 1.2 x 1.8 m

Other sizes see page 457



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elbe fit Wooden Goal solo 1,2x1,8 m

Other sizes see page 457



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elbe fit Basketball System Steel Tube

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elbe fit Basketball System Robust

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5 62 040 0

elbe fit Basketball System made of Aluminium

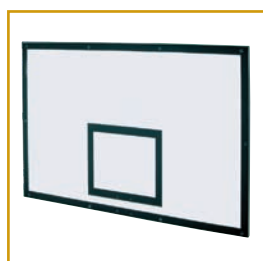
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elbe fit Ball Catcher as Ball Distributor

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elbe fit Basketball Target Board 1.20 x 0.90 m

Other sizes see page 460



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elbe fit Removable Basketball Basket, 35 kg Net, see page 460



New

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elbe fit ball catch fence and upright post

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elbe fit Volleyball System Mia-mi

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5 62 009 0

elbe fit Universal Net 900 x 100 cm

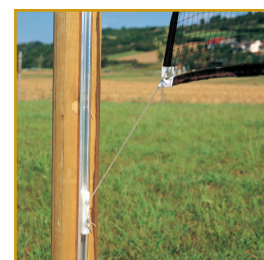
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elbe fit Ground Sockets for Concreting-in

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elbe fit Rounded Posts with Guide Rails

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elbe fit Marking for Beach Volleyball

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elbe fit Table Tennis System, Round

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elbe fit Table Tennis Table, Outdoor Model

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elbe fit table tennis unit Top Spin

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elbe fit Garden Table Football

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Ball sports

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eibe playland

eibe playland is a multi-sport system for children and teenagers. The physical fitness of young people is directly dependent on the form and extent of their leisure activities. The environment of residential areas can for example be designed in such a way as to encourage people to undertake sporting activities, which help to improve physical fitness and to reduce stress.

eibe playland systems are available in three different sizes:

playland 200:

Measurements approx. 19 x 11 m

playland 300:

Measurements approx. 22 x 12 m – see pictures

playland 400:

Measurements approx. 26 x 16 m

The **playland** systems contain the pictured wooden boards and goal rear walls, metal parts of goals and basketball equipment.

Sports Activities:

Football
Basketball
Streetball
Handball
Hockey

With additional nets:

Tennis
Football-Tennis
Volleyball
Badminton

As a ground cover we recommend:

eibe Sports Field Tiles
Artificial lawn
Interlocking rubber surfaces

You can find information regarding floor coverings in the chapter "Impact Attenuation".





fit

Ball sports



eibe

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5 62 003 0

elbe fit small field
goal 3x2m

5 62 006 0

elbe fit small field
goal 5x2m

elbe fit Small Field Goals 3 x 2 m

The dimensions of the Small Field Goals correspond to tournament specifications and they are approved as football goals for older children. The goals are available in the sizes 3 x 2 m or 5 x 2 m. The goal frames are made of aluminium. Please order nets separately.

Play Value:

Promoting exercise. Fitness

Infobox:

Age range: 4 years and up
Minimum space: 316/516x208x70 cm
Free falling height: 150 cm
Largest section: 316/516x208x150 cm
Heaviest section: 35 kg
Replacement parts: available
Foundations: 2xCF
Assembly: 2 persons/0.5 h
Ground constitution D: . . . no special requirements
Ground const. except D: . . no special requirements
Guaranteed safety: TÜV GS
Impact protection net:

5 62 003 0

elbe fit small field goal 3x2m

Scope of delivery / material data:

1 small field goal 3 x 2 m: aluminium
2 ground sockets: aluminium

5 62 006 0

elbe fit small field goal 5x2m

Scope of delivery / material data:

1 small field goal 5 x 2 m: aluminium
2 ground sockets: aluminium

elbe fit Net for Small Field Goals 3 x 2 m

The nets for the Small Field Goals consist of green, 3 mm-thick polyethylene cord; the mesh width is 10 cm.

5 62 002 0

elbe fit net for small field goal 3x2m

Scope of delivery / material data:

1 net 3 x 2 m: polyethylene cord

5 62 007 0

elbe fit net for small field goal 5x2m

Scope of delivery / material data:

1 net 5 x 2 m: polyethylene cord

elbe fit All-Purpose Goal 3 x 2 m

This completely welded aluminium construction is ideal for playgrounds, school yards and recreational areas. The goal has to be placed on foundations; it is fixed in place by means of threaded rods. H = 200 cm, 90 kg

Play Value:

Promoting exercise. Fitness

Infobox:

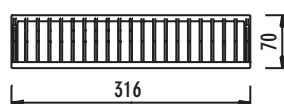
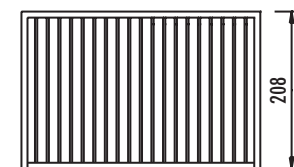
Age range: 4 years and up
Minimum space: 300x100 cm
Free falling height: 150 cm
Largest section: 300x200x70 cm
Heaviest section: 90 kg
Replacement parts: available
Foundations: 2xCF
Assembly: 2 persons/1 h
Ground constitution D: . . . no special requirements
Ground const. except D: . . no special requirements
Guaranteed safety: TÜV GS
Impact protection net:

5 62 012 0

elbe fit All-Purpose Goal 3 x 2 m

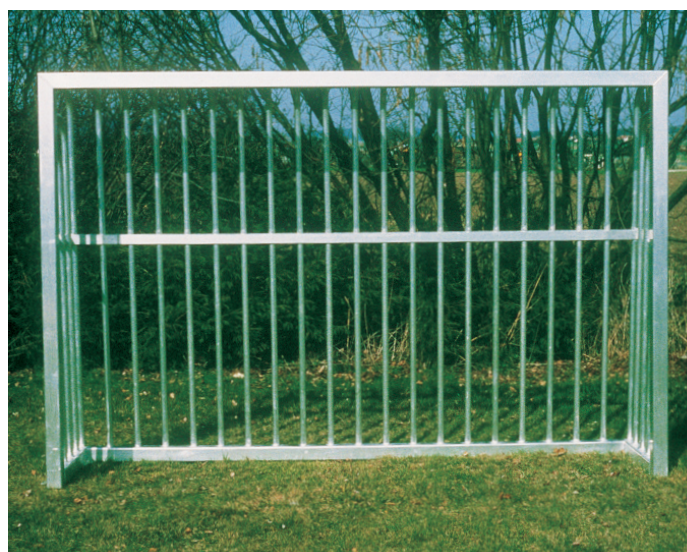
Scope of delivery / material data:

1 all-purpose goal: aluminium
6 threaded rods: stainless steel.



5 62 012 0

elbe fit All-Purpose Goal 3 x 2 m





fit



elbe fit All-Purpose Goal with Basketball Equipment

This combined goal and basketball equipment offers hours of fun for different types of sporting interests. The goal has to be installed on foundations. H = approx. 350 cm

Play Value:

Promoting exercise: Fitness
Dexterity:

Infobox:

Age range: 4 years and up
Minimum space: 300x100 cm
Free falling height: -
Largest section: 300x200x70 cm
Heaviest section: 25 kg
Replacement parts: available
Foundations: 2xCF
Assembly: 2 persons/1 h

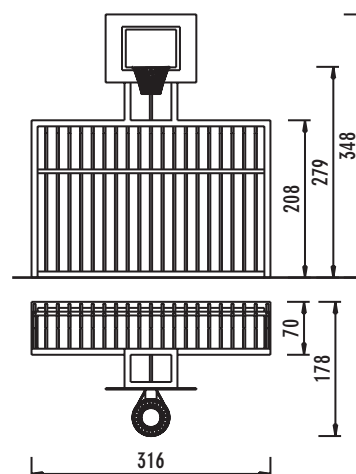
Ground constitution D: no special requirements
Ground const. except D: no special requirements
Guaranteed safety: 
Impact protection net:

5 62 047 0

elbe fit All-Purpose Goal with Basketball Equipment

Scope of delivery / material data:

1 all-purpose goal: aluminium
1 basketball equip. with basket/net: aluminium. .
6 threaded rods: stainless steel.



5 62 047 0

elbe fit All-Purpose Goal with Basketball Equipment



elbe fit All-Purpose Goal Wall 2.5 x 2 m

The **elbe fit** Goal Wall is completely manufactured from galvanised steel and will withstand the heaviest of demands. The goal wall is fixed in place with threaded rods made of stainless steel and these are included with delivery.

Play Value:

Promoting exercise: Fitness
Dexterity:

Infobox:

Age range: 4 years and up
Minimum space: 250x100 cm
Free falling height: -
Largest section: 250x205x16 cm
Heaviest section: 100 kg
Replacement parts: available
Foundations: 2xCF
Assembly: 2 persons/1 h
Ground constitution D: no special requirements
Ground const. except D: no special requirements
Guaranteed safety: -

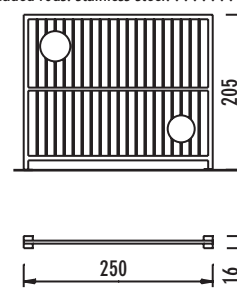
Impact protection net:

5 62 011 0

elbe fit All-Purpose Goal Wall 2.5 x 2 m

Scope of delivery / material data:

1 goal wall: galvanised steel
4 threaded rods: stainless steel.



5 62 011 0

elbe fit All-Purpose Goal Wall 2.5 x 2 m

eibe

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elbe fit Street Goal made of Steel 120 x 80 cm

The **elbe fit** Street Goal consists of a fully welded, hot-dip galvanised steel construction. The goal is fixed in place with 2 ground anchors and these are included with delivery.

Play Value:

Promoting exercise..... Fitness

Infobox:

Age range:..... 4 years and up
Minimum space:..... 150x100 cm
Free falling height:.....
Largest section:.....132x60x86 cm
Heaviest section:.....45 kg
Replacement parts:..... available
Foundations:.....
Assembly:.....2 persons/1 h

Ground constitution D: . . .no special requirements
Ground const. except D: . . .no special requirements
Guaranteed safety:.....
Impact protection net:.....

5 62 048 0

elbe fit Street Goal made of Steel 120 x 80 cm

Scope of delivery / material data:

1 street goal: hot-dip galvanised steel
2 ground anchors



5 62 048 0

elbe fit Street Goal made of Steel 120 x 80 cm



elbe fit Mini Goal

This Mini Goal made of aluminium is ideal for smaller football fields, recreational areas and playgrounds as it only requires a small amount of space.

Play Value:

Promoting exercise..... Fitness

Infobox:

Age range:..... 4 years and up
Minimum space:..... 200x100 cm
Free falling height:.....
Largest section:.....180x120x60 cm
Heaviest section:.....25 kg
Replacement parts:..... available
Foundations:.....
Assembly:.....1 person/0.5 h
Ground constitution D: . . .no special requirements
Ground const. except D: . . .no special requirements
Guaranteed safety:.....
Impact protection net:.....

5 62 013 0

elbe fit Mini Goal 120 x 80 x 60 cm

Scope of delivery / material data:

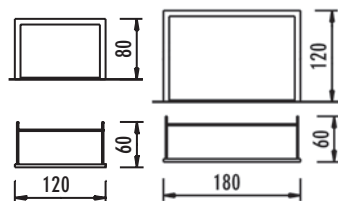
1 mini goal frame 120 x 80 x 60 cm: aluminium profile 75 x 40 mm
1 net: polyethylene cord

5 62 014 0

elbe fit Mini Goal 180 x 120 x 60 cm

Scope of delivery / material data:

1 mini goal frame 180 x 120 x 60 cm: aluminium profile 75 x 40 mm
1 net: polyethylene cord



5 62 013 0

elbe fit Mini Goal 120 x 80 x 60 cm

5 62 014 0

elbe fit Mini Goal 180 x 120 x 60 cm



elbe mini hockey goal

This Hockey Goal guarantees hours of hockey fun! It is easy to erect, practical and transportable.

Play Value:

Promoting exercise..... Fitness

Infobox:

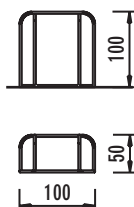
Age range:..... 4 years and up
Minimum space:..... 100x50 cm
Free falling height:.....
Largest section:.....100x100x50 cm
Heaviest section:.....5 kg
Replacement parts:..... available
Foundations:.....
Assembly:.....1 person/0.5 h
Ground constitution D: . . .no special requirements
Ground const. except D: . . .no special requirements
Guaranteed safety:.....
Impact protection net:.....

5 62 024 0

elbe fit Hockey Goal 100 x 100 x 50 cm

Scope of delivery / material data:

1 goal frame: aluminium pipe 30 x 2 mm.
1 net: polyethylene cord



5 62 024 0

elbe fit Hockey Goal 100 x 100 x 50 cm





fit

Ball sports



eibe fit solo Wooden Goals

These wooden goals are ideal for playing beach soccer and will stand up to heavy use. The goal posts are concreted in.

Play Value:

Promoting exercise. Fitness

5 62 027 0

eibe fit Wooden Goal solo 1,2x1,8 m

5 62 027 0

eibe fit Wooden Goal solo 1,2x1,8 m

Scope of delivery / material data:

1 wooden goal 1.2 x 1.8 m: pressure impr. pine

5 62 025 0

eibe fit Wooden Goal solo 3x2 m

5 62 027 0

eibe fit Wooden Goal solo 1,2x1,8 m

Scope of delivery / material data:

1 wooden goal 3 x 2 m: pressure impr. pine . . .

eibe fit Wooden Goals with Nets made of Hercules Cable

For the real soccer feeling: wooden goals with a specifically sturdy net. Goals available in two sizes.

Play Value:

Promoting exercise. Fitness

5 62 028 0

eibe fit Wooden Goals with Nets made of Hercules Cable 1.2 x 1.8 m

Scope of delivery / material data:

1 wooden goal 1.2 x 1.8 m: pressure impr. pine
1 net: polyester-coated steel cable

5 62 026 0

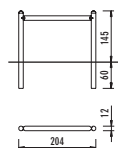
eibe fit Wooden Goals with Nets made of Hercules Cable 3 x 2 m

Scope of delivery / material data:

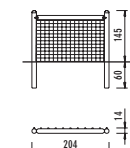
1 wooden goal 3 x 2 m: pressure impr. pine . . .
1 net: polyester-coated steel cable

5 62 028 0

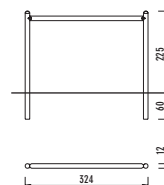
Minimum space: 204x200x145 cm
Free falling height: -
Largest section: 190x12 cm
Heaviest section: 15 kg
Replacement parts: available
Foundations: 2xCF
Assembly: 2 persons/2 h
Ground constitution D: . . . no special requirements
Ground const. except D: . . . no special requirements
Guaranteed safety: 
Impact protection net: -



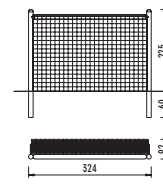
5 62 027 0
eibe fit Wooden Goal solo 1,2x1,8 m 1:200



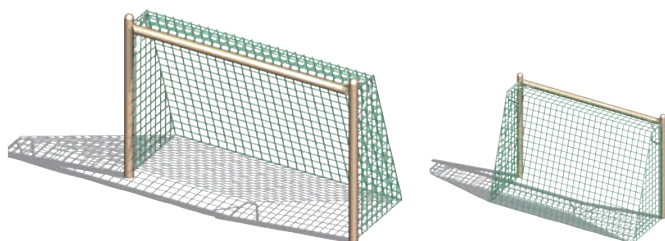
5 62 028 0
eibe fit Wooden Goals with Nets made of Hercules Cable 1.2 x 1.8 m 1:200



5 62 025 0
eibe fit Wooden Goal solo 3x2 m 1:200



5 62 026 0
eibe fit Wooden Goals with Nets made of Hercules Cable 3 x 2 m 1:200



eibe

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elbe fit Basketball System Robust

A basketball system especially designed for football fields, playgrounds and schoolyards. The stable construction is made of galvanised steel profiles 90 x 3 mm. The overhang is 1250 mm. The basket is at a height of 305 cm and the system is installed by means of ground sockets.

Play Value:

Promoting exercise..... Dexterity
Fitness.....

Infobox:

Age range:..... 5 years and up
Minimum space:..... 197x120x365 cm

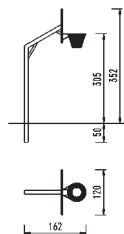
Free falling height:.....
Largest section:..... 200x125x10 cm
Heaviest section:..... 80 kg
Replacement parts:..... available
Foundations:..... 1x ground socket
Assembly:..... 2 persons/1 h
Ground constitution D:..... concrete, asphalt
Ground const. except D:..... concrete, asphalt
Guaranteed safety:..... 
Impact protection net:.....

5 62 044 0

elbe fit Basketball System Robust

Scope of delivery / material data:

1 target board: galvanised steel
1 basket: galvanised steel
1 chain net: galvanised steel
1 post: galvanised steel
1 ground socket: galvanised steel



5 62 044 0

elbe fit Basketball System Robust
1:200



elbe fit Basketball System Steel Tube

The elegant basketball system for higher standards. Steel tube Ø90 mm, overhang 1150 mm, target board made of GFRP. Basket height: 250 cm

Play Value:

Promoting exercise..... Dexterity
Fitness.....

Infobox:

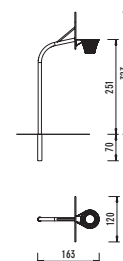
Age range:..... 5 years and up
Minimum space:..... 120x70x375 cm
Free falling height:.....
Largest section:..... 120x70x10 cm
Heaviest section:..... 75 kg
Replacement parts:..... available
Foundations:..... 1CF
Assembly:..... 2 persons/1 h
Ground constitution D:..... concrete, asphalt
Ground const. except D:..... concrete, asphalt
Guaranteed safety:.....
Impact protection net:.....

5 62 051 0

elbe fit Basketball System Steel Tube

Scope of delivery / material data:

1 target board: GFRP
1 basket: galvanised and lacquered steel
1 chain net: galvanised steel
1 post: galvanised and lacquered steel
1 ground socket: galvanised steel



5 62 051 0

elbe fit Basketball System Steel Tube
1:200



elbe fit Basketball System made of Aluminium

The all-rounder amongst the basketball systems. Because of the height-adjustable target board, the basketball system can be set at a world competition height of 305 cm. The target board (120 x 90 cm) is weatherproof and scratch and shock resistant. The system is installed by means of a ground socket that is included with delivery. The total height of the system is 360 cm.

Play Value:

Promoting exercise. Dexterity
Fitness.

Infobox:

Age range: 5 years and up
Minimum space: 120x70x375 cm
Free falling height:
Largest section: 120x70x10 cm
Heaviest section: 50 kg

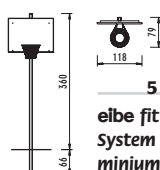
Replacement parts: available
Foundations: 1x ground socket
Assembly: 2 persons/0.5 h
Ground constitution D: concrete, asphalt
Ground const. except D: concrete, asphalt
Guaranteed safety: TÜV GS
Impact protection net:

5 62 040 0

elbe fit Basketball System made of Aluminium

Scope of delivery / material data:

1 target board: GFRP
1 basket: galvanised and lacquered steel
1 net: artificial line 1 post: aluminium
1 ground socket: aluminium



5 62 040 0

elbe fit Basketball
System made of Alu-
minium 1:200

fit



elbe fit Ball Catcher as Ball Distributor

The Ball Catcher collects the balls from various directions and distributes them at random. The posts are made of steel tube Ø90 mm.
Basket height: 250 cm

Play Value:

Promoting exercise. Dexterity
FitnessInfobox:
Age range: 5 years and up
Minimum space: ca. Ø200x200 cm
Free falling height:
Largest section: 230xØ75 cm
Heaviest section: 20 kg
Replacement parts: available
Foundations:
Assembly: 1 person/1 h
Ground constitution D: no special requirements
Ground const. except D: no special requirements
Guaranteed safety:
Impact protection net:

5 62 030 0

elbe fit Ball Catcher as Ball Distributor

Scope of delivery / material data:

1 ball distributor: GFRP
1 post: galvanised steel
1 ground socket: galvanised steel

Ball sports

eibe

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elbe ball catch fence

This solid fence system for sports fields in the neighborhood of residential areas or streets ensures safe ball play. Its lengths can be adjusted individually. Suitable for all ball sports.

Vertical post, light metal, for ball catch fence

Posts, comprising net hooks, ground socket and cover plate, height 4.0 m, profile 80x80 mm, rear with profile rail, insertion depth 50 cm, profiles reinforced.

5 62 083 0

Vertical post, light metal, for ball catch fence

Scope of delivery / material data:

1 upright post incl. net hook: light metal.
1 ground sleeve 1 protection cap

Protection and retaining net for ball catch fence, green

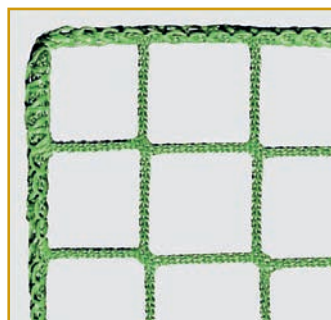
Net, 3 mm thick, matching the light metal post. Made from polypropylene, mesh width 4.5 cm. 1 sqm.

5 62 084 0

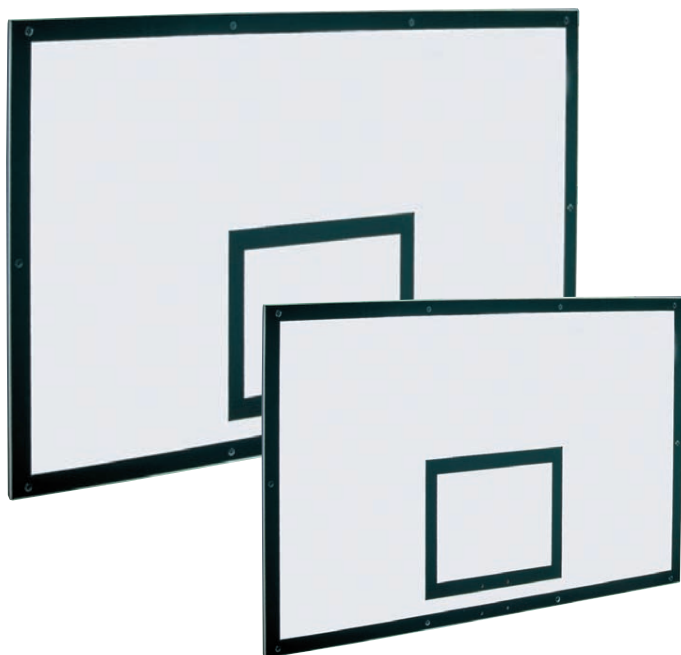
Protection and retaining net for ball catch fence, green

Scope of delivery / material data:

1 catching/protection net 1 sqm: polypropylene



New



elbe fit Basketball Target Board 1.20 x 0.90 m

All basketball target boards have the regulation markings. They are supplied without drill holes and can thus be perfectly aligned to fit the existing basket attachment on-site.

5 62 038 0

elbe fit Basketball Target Board 1.20 x 0.90 m

Scope of delivery / material data:

1 target board 1.20 x 0.90 m: GFRP

5 62 039 0

elbe fit Basketball Target Board 1.80 x 1.05 m

Scope of delivery / material data:

1 target board 1.80 x 1.05 m: GFRP



elbe fit Removable Basketball Basket, 35 kg

The perfect solution for the problem of broken-off basketball baskets. The basket is made of 20 mm solid steel material and can be attached to almost any target board.

5 62 041 0

elbe fit Removable Basketball Basket, 35 kg

Scope of delivery / material data:

1 basket: galvanised and lacquered steel

elbe fit Chain Net for Basketball Baskets

Sturdy climbing net made from hot-dip galvanised steel

5 62 065 0

elbe fit Chain Net for Basketball Baskets

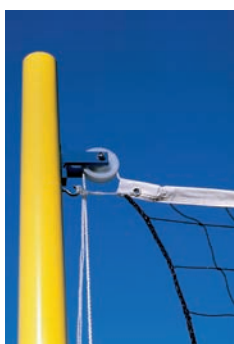
Scope of delivery / material data:

1 chain net: galvanised steel



fit

Ball sports



eibe fit Volleyball System Miami

The Volleyball System Miami is made of special aluminium profiles Ø83 mm. They are attached with ground sockets. The system can be ideally operated indoors and outdoors because of the tensioning device with the tensioning lever and chain. Please order the net and ground sockets separately.

Play Value:

Promoting exercise. Fitness
Guaranteed safety: TÜV GS

5 62 015 0

eibe fit Volleyball System Miami

Scope of delivery / material data:

2 posts including tensioning device: aluminium profiles

eibe fit Universal Net 900 x 100 cm

Ideal for volleyball, fistball, tennis, beachball, badminton and other ball games where a net is required. The mesh width is 10 cm.

5 62 009 0

eibe fit Universal Net 900 x 100 cm

Scope of delivery / material data:

1 net; PP 3 mm

eibe fit Ground Sockets for Concreting-in

Made of steel for the volleyball system: with a centre bar for casting in concrete.

5 62 017 0

eibe fit Ground Sockets for Concreting-in

Scope of delivery / material data:

1 ground socket: galvanised steel



eibe fit Net All-Round Combination-System

The ideal Net-Combination System for all types of sporting activities.

5 62 076 0

eibe fit Net All-Round Combination-System

Scope of delivery / material data:

2 x 5592980 round posts w. guide rail L=340 cm
1 x 5620090 universal net

eibe fit Universal Net 900 x 100 cm

Ideal for volleyball, fistball, tennis, beachball, badminton and other ball games where a net is required. The mesh width is 10 cm.

5 62 009 0

eibe fit Universal Net 900 x 100 cm

Scope of delivery / material data:

1 net; PP 3 mm

eibe fit Rounded Posts with Guide Rails

This post forms the basis for all ball games for which a net is required.



5 59 298 0

eibe fit Rounded Posts with Guide Rails

Scope of delivery / material data:

1 post with guide rail:
pressure impregnated pine.



eibe fit Marking for Beach Volleyball

For volleyball fields 16 x 8 m large. Made of 5 cm-wide webbing, ready for laying with ground anchor.

5 62 033 0

eibe fit Marking for Beach Volleyball

Scope of delivery / material data:

1 marking: webbing

eibe

461.





elbe fit Table Tennis Table, Outdoor Model

The **elbe fit** Outdoor Table Tennis Table is particularly suitable for setting up outdoors. The 30 mm-thick acrylic concrete board is frost-resistant and weatherproof. Please order the Net 5 62 031 0 separately.

Play Value:

Promoting exercise. . . Promoting communication

Infobox:

Age range: 6 years and up
Minimum space: 1070x450x300 cm
Free falling height:
Largest section: 137x152x5 cm
Heaviest section: 150 kg
Replacement parts: available
Foundations: firm ground
Assembly: 2 persons/1 h
Ground constitution D: . . . no special requirements
Ground const. except D: . . . no special requirements
Guaranteed safety: **EN 1176 TUV GS**
Impact protection net:

5 62 032 0

elbe fit Table Tennis Table, Outdoor Model

Scope of delivery / material data:

2 table legs: concrete
1 table tennis board: acrylic concrete

elbe fit Stainless Steel Net for Table Tennis Table

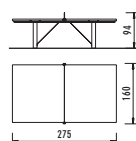
The weatherproof and non-corrosive table tennis net is installed on the Outdoor Table Tennis Table.

5 62 031 0

elbe fit Stainless Steel Net for Table Tennis Table

Scope of delivery / material data:

1 net: stainless steel



5 62 032 0

elbe fit Table Tennis Table, Outdoor Model 1:200



elbe fit Table Tennis System, Round

The **elbe fit** Round Table Tennis system is frost-resistant and weatherproof and is ideally suited for leisure centres, parks and schools.

Play Value:

Promoting exercise. . . Promoting communication

Infobox:

Age range: 6 years and up
Minimum space: Ø640x250 cm
Free falling height:
Largest section: 240x120x6 cm
Heaviest section: 130 kg
Replacement parts: available
Foundations: 4xCF
Assembly: 2 persons/1 h
Ground constitution D: . . . no special requirements
Ground const. except D: . . . no special requirements
Guaranteed safety: DIN7898, TÜV product service
Impact protection net:

Scope of delivery / material data:

1 table tennis board: acrylic concrete
1 4-set of nets: stainless steel
4 table legs: concrete

elbe fit Tables Tennis Table, Round GFRP

Play Value:

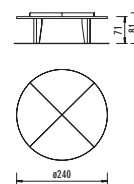
Promoting exercise. . . Promoting communication

5 62 064 0

elbe fit Tables Tennis Table, Round GFRP

Scope of delivery / material data:

1 table tennis board: GFRP
1 4-set of nets: stainless steel
4 table legs: concrete



5 62 034 0

elbe fit Table Tennis System, Round 1:200

elbe fit Table Tennis Table, Outdoor Model GFRP Board

The **elbe fit** Outdoor Table Tennis Table is now also available with a board made of fibreglass-reinforced polyester. This heavy-duty material will stand up to the most extreme use – also in recreational areas used by the general public, in playgrounds, schools and swimming pools. The two board halves are positioned on a hot-dip galvanised metal frame that is connected to the solid concrete sub-structure. This table tennis table can be securely set up everywhere and is guaranteed immovable. The indestructible net made of solid stainless steel is included in the price of the System.

Play Value:

Promoting exercise. . . Promoting communication

Infobox:

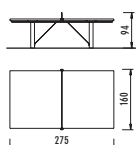
Age range: 6 years and up
Minimum space: 875x550x300 cm
Free falling height:
Largest section: 137x154x6 cm
Heaviest section: 45 kg
Replacement parts: available
Foundations: firm ground
Assembly: 2 persons/0.5 h
Ground constitution D: . . . no special requirements
Ground const. except D: . . . no special requirements
Guaranteed safety:
Impact protection net:

5 62 037 0

elbe fit Table Tennis Table, Outdoor Model GFRP Board

Scope of delivery / material data:

2 table legs: concrete
1 table tennis board: GFRP
1 net: stainless steel



5 62 037 0

elbe fit Table Tennis Table, Outdoor Model GFRP Board 1:200





fit



Ball sports



eibe fit table tennis unit Top Spin

The Top Spin unit not only provides hours and hours of fun and competition but also optimum accident protection thanks to its rounded table edges and net corners. As a special feature, it comprises an 'alarm system': any attempt to vandalize the tabletop will cause the material to give loud screeching noises.

Play Value:

Promoting exercise
Promoting communication

5 62 067 0

eibe fit table tennis unit Top Spin

Scope of delivery / material data:

1 tabletop: hot-dip galvanized steel plate, powder-coated.
6 table legs: galvanized steel
1 net: powder-coated aluminium.

eibe fit Garden Table Football

Everybody enjoys playing table football, whether they play football themselves or not. The kicker rods are made of non-corrosive stainless steel, while the black metal feet are powder-coated.

5 62 029 0

eibe fit Garden Table Football

Scope of delivery / material data:

2 table body: MDF
8 kicker rods: stainless steel
4 feet: powder-coated steel

Play Value:

Promoting communication

eibe

463.





Fitness



eibe Fitness **from page 466**

eibe Fitness

Exercising out in the fresh air - the **eibe** fitness equipment adds variety to hiking paths and gives sports enthusiasts of all age groups the chance to do some effective training.

Quality features / materials:

- Pressure-impregnated timber with the pith removed acc. to RAL : first-grade timber with a 10 years' warranty against rot and fungus
- Top quality plastic (PE)
- Hot-dip galvanized steel: metal parts with non-corrosive coating with or without powder coating

- Nets: cables and nets made from armored rope which has a four-core steel cord solidly encased in polypropylene and guarantees optimum abrasion properties.
- GFRP: weather-resistant, glass fiber reinforced plastic board with good abrasion properties.
- High pressure laminate (HPL): durable highly scratch-resistant laminate
- Rubber: elastic India rubber

Overview of materials from page 540.





fit



5 55 150 5

elbe fit Station 1 -
Turning Sprints/Leapfrogging
see page 466



5 55 151 5

elbe fit Station 2 -
Press and Chin Ups
see page 466



5 55 152 5

elbe fit Station 3 -
Chin Ups/Dips
see page 467



5 55 153 5

elbe fit Station 4 -
Jumping Rope
see page 467



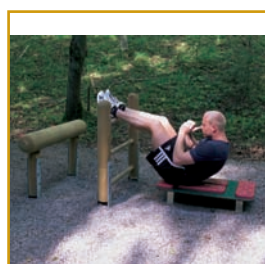
5 55 155 5

elbe fit Station 5 -
Jumping Course
see page 468



5 55 156 5

elbe fit Station 6 -
Abdominal Twist
see page 468



5 55 157 5

elbe fit Station 7 -
Abdomen/Back
see page 469



5 55 196 5

elbe fit Station 8 -
Hand Climbing Bridge
see page 469



5 55 159 5

elbe fit Station 9 -
Abdomen/Back Table
see page 470



5 55 198 5

elbe fit Station 10 -
Hand Climbing Ladder
see page 470



elbe fit information boards for
station 1-10
see from page 466



5 55 191 5

elbe fit elbe fit Posts for the
Keep Fit Tables
see page 465

Fitness

eibe

465.



Keep Fit Introduction

These exercises use "antagonist training" which means that movements and counter-movements are trained shortly one after the other on the same piece of equipment. Not only is it important to train and stretch the muscles used in competitive sports, but also to

strengthen their "counterparts" (antagonists).

Otherwise, one-sided training very quickly produces muscular "imbalances" and retractions which then restrict performance or may even lead to serious injuries.

In combined exercises, two various exercises are performed one after the other without a break. In the classical form of combined exercises, exercises are selected which train the corresponding "antagonists", i.e. the muscles lying opposite one another (e.g. biceps and triceps). The concentration of the

blood in this region of the body produces a particularly intensive training effect, while simultaneously saving time.

(Peter Knebel, Sports Advisor at the University of Heidelberg)

elbe fit Station 1 - Turning Sprints/Leapfrogging

As an obstacle course or for speed training, either alone, together or against one another, turning sprints are always good for the condition.

Play Value:

Promoting exercise: Stamina
Body control Fitness

Infobox:

Age range: 6 years and up
Minimum space: 1312x312x280 cm
Free falling height: 100 cm
Largest section: 98xØ30 cm
Heaviest section: 7 kg
Replacement parts: available
Foundations: 3xCF
Assembly: 1 person/2 h
Ground const. except D: at least lawn
Guaranteed safety: 
Impact protection net: 23 m²

5 55 150 5

elbe fit Station 1 - Turning Sprints/Leapfrogging



Scope of delivery / material data:

3 upright posts: pressure impregnated pine
3 mushroom caps: GFRP
Post shoes: hot-dip galvanised steel
elbe fit Keep Fit Board Station 1

The Board provides information on performing the various exercises.

5 55 161 5

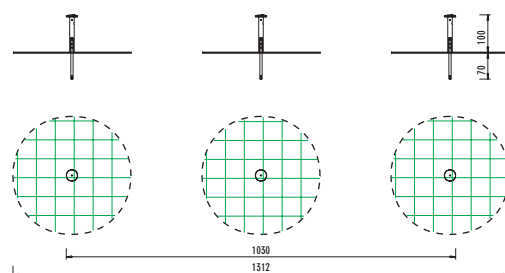
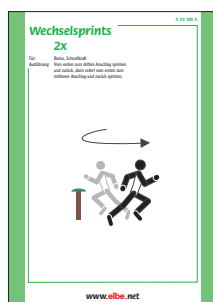
elbe fit Keep Fit Board Station 1

Scope of delivery / material data:

1 information board: HPL
Attachment material

5 55 191 5

elbe fit Posts for the Keep Fit Tables



5 55 150 5

elbe fit Station 1 - Turning Sprints/Leapfrogging
1:200



elbe fit Station 2 - Press and Chin Ups

Press ups and chin ups are no problem after training on this equipment.

Play Value:

Promoting exercise: Stamina
Body control Fitness
Power training

Infobox:

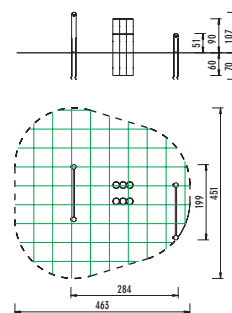
Age range: 6 years and up
Minimum space: 463x451x280 cm
Free falling height: 100 cm
Largest section: 150xØ18 cm
Heaviest section: 26 kg
Replacement parts: available
Foundations: 6xCF
Assembly: 2 persons/1.5 h
Ground const. except D: at least lawn
Guaranteed safety: 
Impact protection net: 16 m²

5 55 151 5

elbe fit Station 2 - Press and Chin Ups

Scope of delivery / material data:

2 horizontal bars: powdered steel
10 posts: pressure impregnated pine
Post shoes: hot-dip galvanised steel



5 55 151 5
elbe fit Station 2 - Press and Chin Ups



elbe fit Keep Fit Board Station 2

The Board provides information on performing the various exercises.

5 55 171 5

elbe fit Keep Fit Board Station 2

Scope of delivery / material data:

1 information board: HPL
Attachment material

5 55 191 5

elbe fit Posts for the Keep Fit Tables



fit



elbe fit Station 3 - Chin Ups/Dips

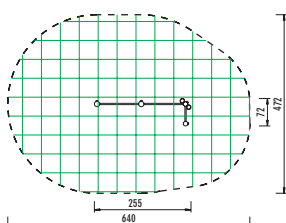
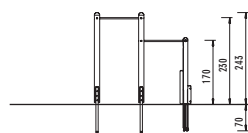
Even well-trained individuals begin to perspire when they pull themselves up and down on the two horizontal bars positioned at right angles to one another or when they do chin ups on the horizontal bar.

Play Value:

Promoting exercise. Stamina
Body control Fitness

Infobox:

Age range: 6 years and up
Minimum space: 640x472x410 cm
Free falling height: 230 cm
Largest section: 245x12 cm
Heaviest section: 20 kg
Replacement parts: available
Foundations: 4xCF
Assembly: 2 persons/1.5 h
Ground constitution D: at least sand
Guaranteed safety:
Impact protection net: 25 m²



5 55 152 5

elbe fit Station 3 - Chin Ups/Dips

Scope of delivery / material data:

3 horizontal bars: powdered steel
6 posts: pressure impregnated pine
Post shoes: hot-dip galvanised steel
elbe fit Keep Fit Board Station 3
The Board provides information on performing the various exercises.

5 55 172 5

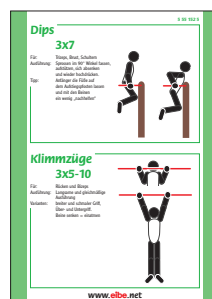
elbe fit Keep Fit Board Station 3

Scope of delivery / material data:

1 information board: HPL
Attachment material

5 55 191 5

elbe fit Posts for the Keep Fit Tables



5 55 152 5
elbe fit Station 3
- Chin Ups/Dips



elbe fit Station 4 - Jumping Rope

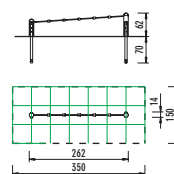
The jumping rope trains take-off power, either alone or with others.

Play Value:

Promoting exercise. Stamina
Body control Fitness

Infobox:

Age range: 6 years and up
Minimum space: 262x12x235 cm
Free falling height: 55 cm
Largest section: 108x60x8 cm
Heaviest section: 3 kg
Replacement parts: available
Foundations: 2xCF
Assembly: 1 person/1.5 h
Ground const. except D: min. requirement: topsoil
Guaranteed safety:
Impact protection net:



5 55 153 5
elbe fit Station 4
- Jumping Rope

5 55 153 5

elbe fit Station 4 - Jumping Rope

Scope of delivery / material data:

2 posts: pressure impregnated pine
1 jumping rope: polyester-coated steel cable.
Post shoes: hot-dip galvanised steel
elbe fit Keep Fit Board Station 4
The Board provides information on performing the various exercises.

5 55 173 5

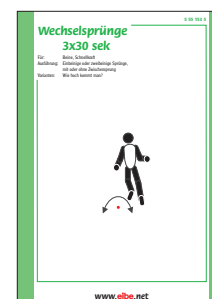
elbe fit Keep Fit Board Station 4

Scope of delivery / material data:

1 information board: HPL
Attachment material

5 55 191 5

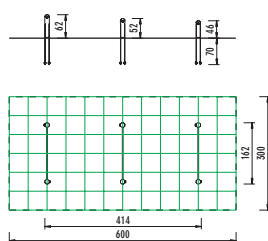
elbe fit Posts for the Keep Fit Tables



elbe

Fitness

467.



5 55 155 5

elbe fit Station 5 - Jumping Course

elbe fit Station 5 - Jumping Course

The Jumping Course increases take-off power continuously due to the various rope heights.

Play Value:

Promoting exercise.....Stamina
Body control.....Fitness
Power training

Infobox:

Age range:.....6 years and up
Minimum space:.....412x162x234 cm
Free falling height:.....54 cm
Largest section:.....60xØ12 cm



Heaviest section:.....5 kg
Replacement parts:.....available
Foundations:.....6xCF
Assembly:.....2 persons/1 h
Ground const. except D:..min. requirement: topsoil
Guaranteed safety:.....

Impact protection net:.....

5 55 155 5

elbe fit Station 5 - Jumping Course

Scope of delivery / material data:

3 ropes: polyester-coated steel cable.....
6 posts: pressure impregnated pine.....
Post shoes: hot-dip galvanised steel.....
elbe fit Keep Fit Board Station 5

The Board provides information on performing the various exercises.

5 55 176 5

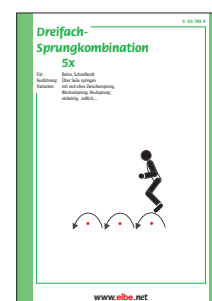
elbe fit Keep Fit Board Station 5

Scope of delivery / material data:

1 information board: HPL.....
Attachment material.....

5 55 191 5

elbe fit Posts for the Keep Fit Tables



elbe fit Station 6 - Abdominal Twist

Turning on the disc and raising the legs trains the abdominal muscles.

Play Value:

Promoting exercise.....Stamina
Body control.....Fitness

Infobox:

Age range:.....6 years and up
Minimum space:.....366x312x307 cm
Free falling height:.....127 cm
Largest section:.....148xØ12 cm



Heaviest section:.....12 kg
Replacement parts:.....available
Foundations:.....1CF
Assembly:.....2 persons/1 h
Guaranteed safety:.....

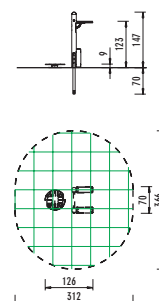
Impact protection net:.....10 m²

5 55 156 5

elbe fit Station 6 - Abdominal Twist

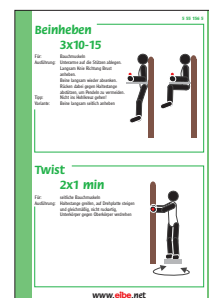
Scope of delivery / material data:

1 horizontal bars: powdered steel.....
3 posts: pressure impregnated pine.....
2 arm rests: HPL, rubber.....
1 rotating disc: HPL.....
Post shoes: hot-dip galvanised steel.....
1 suspension with limited rotation:.....
electro galvanised steel.....



5 55 156 5

elbe fit Station 6 - Abdominal Twist



elbe fit Keep Fit Board Station 6

The Board provides information on performing the various exercises.

5 55 177 5

elbe fit Keep Fit Board Station 6

Scope of delivery / material data:

1 information board: HPL.....
Attachment material.....

5 55 191 5

elbe fit Posts for the Keep Fit Tables



fit

Fitness



elbe fit Station 7 - Abdomen/Back

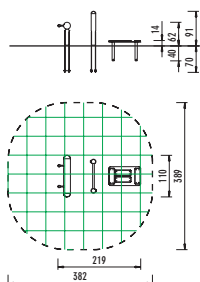
Lying on your abdomen or back strengthens the torso muscles.

Play Value:

Promoting exercise. Stamina
Body control Fitness

Infobox:

Age range: 6 years and up
Minimum space: 389x382x253 cm
Free falling height: 73 cm
Largest section: 89x98,5x12 cm
Heaviest section: 10 kg
Replacement parts: available
Foundations: 6xCF
Assembly: 2 persons/1.5 h
Ground const. except D: .min. requirement: topsoil
Guaranteed safety:
Impact protection net: 13 m²



5 55 157 5
elbe fit Station 7
- Abdomen/Back

5 55 157 5

elbe fit Station 7 - Abdomen/Back

Scope of delivery / material data:

1 rung element: pressure impregnated pine, ash
1 lying board: HPL, rubber
1 abdomen/back training bench: press. impr. pine
Post shoes: hot-dip galvanised steel
elbe fit Keep Fit Board Station 7

The Board provides information on performing the various exercises.

5 55 178 5

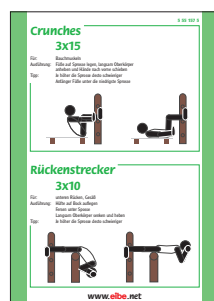
elbe fit Keep Fit Board Station 7

Scope of delivery / material data:

1 information board: HPL
Attachment material

5 55 191 5

elbe fit Posts for the Keep Fit Tables



elbe fit Station 8 - Hand Climbing Bridge

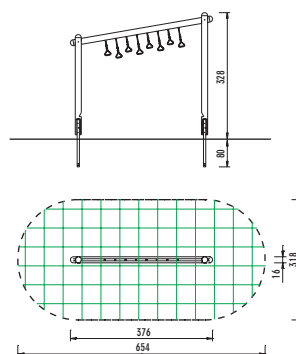
This equipment improves the strength of the arm muscles and trains coordination.

Play Value:

Promoting exercise. Stamina
Body control Fitness
Hand climbing Power training

Infobox:

Age range: 6 years and up
Minimum space: 652x316x330 cm
Free falling height: 145 cm
Largest section: 381x216 cm
Heaviest section: 58 kg
Replacement parts: available
Foundations: 2xCF
Assembly: 2 persons/2 h
Ground const. except D: .min. requirement: sand
Guaranteed safety:
Impact protection net: 19 m²



5 55 196 5
elbe fit Station 8
- Hand Climbing
Bridge

5 55 196 5

elbe fit Station 8 - Hand Climbing Bridge

Scope of delivery / material data:

8 hand climbing grips: polyester-coated steel cable
Wood construction: pressure impregnated pine
Post shoes: hot-dip galvanised steel
1 rung element: pressure impregnated pine, ash
1 lying board: HPL, rubber
1 abdomen/back training bench: press. impr. pine
Post shoes: hot-dip galvanised steel

elbe fit Keep Fit Board Station 8
The Board provides information on performing the various exercises.

5 55 179 5

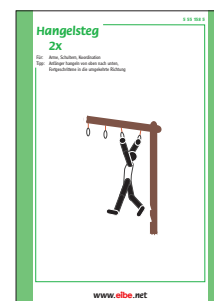
elbe fit Keep Fit Board Station 8

Scope of delivery / material data:

1 information board: HPL
Attachment material

5 55 191 5

elbe fit Posts for the Keep Fit Tables



eibe

469.



elbe fit Station 9 - Abdomen/Back Table

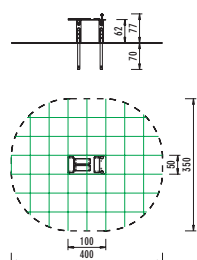
This table trains the abdominal and back muscles.

Play Value:

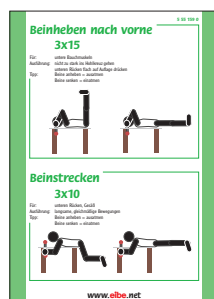
Promoting exercise.....Stamina
Body control.....Fitness

Infobox:

Age range:.....6 years and up
Minimum space:.....396x346x245 cm
Free falling height:.....65 cm
Largest section:.....100x50x1,5 cm
Heaviest section:.....5 kg
Replacement parts:.....available
Foundations:.....2xCF
Assembly:.....1 person/1 h
Ground const. except D: min. requirement: topsoil
Guaranteed safety:.....
Impact protection net:.....12 m²



5 55 159 5
elbe fit Station
9 - Abdomen/
Back Table



5 55 159 5 elbe fit Station 9 - Abdomen/Back Table

Scope of delivery / material data:

2 posts: pressure impregnated pine
1 lying board: HPL, rubber
4 grip rods: powdered steel
Post shoes: hot-dip galvanised steel
elbe fit Keep Fit Board Station 9

The Board provides information on performing the various exercises.

5 55 180 5

elbe fit Keep Fit Board Station 9

Scope of delivery / material data:

1 information board: HPL
Attachment material

5 55 191 5

elbe fit Posts for the Keep Fit Tables



elbe fit Station 10 - Hand Climbing Ladder

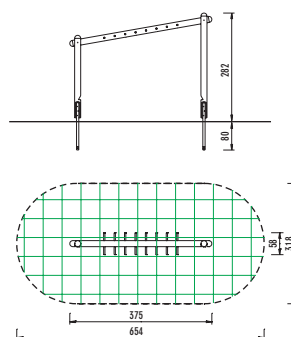
Moving along the wooden handles requires a lot of arm strength.

Play Value:

Promoting exercise.....Stamina
Body control.....Fitness
Power training

Infobox:

Age range:.....6 years and up
Minimum space:.....652x316x330 cm
Free falling height:.....150 cm
Largest section:.....381xØ16 cm
Heaviest section:.....58 kg
Replacement parts:.....available
Foundations:.....2xCF
Assembly:.....2 persons/2 h
Ground const. except D: min. requirement: sand
Guaranteed safety:.....
Impact protection net:.....19 m²



5 55 198 5
elbe fit Station 10
- Hand Climbing
Ladder 1:200

5 55 198 5

elbe fit Station 10 - Hand Climbing Ladder

Scope of delivery / material data:

1 hand climbing ladder: press. impr. pine, ash
2 posts: pressure impregnated pine
Post shoes: hot-dip galvanised steel

elbe fit Keep Fit Board Station 10

The Board provides information on performing the various exercises.

5 55 181 5

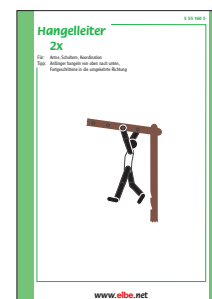
elbe fit Keep Fit Board Station 10

Scope of delivery / material data:

1 information board: HPL
Attachment material

5 55 191 5

elbe fit Posts for the Keep Fit Tables

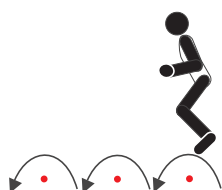
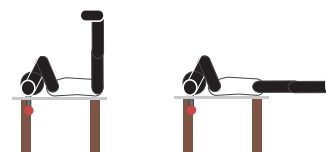
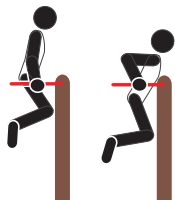
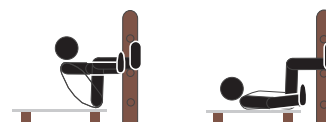
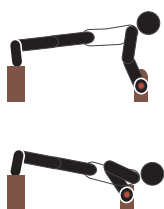
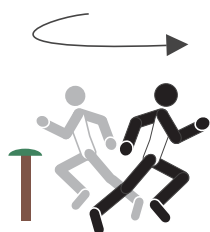




fit

Keep Fit Overview An overview of all
10 Stations in the eibe fit Keep Fit
range:

- | | |
|--------------------------------|--------------------------------|
| 1 Turning Sprints/Leapfrogging | 6 Abdominal Twist |
| 2 Press and Chin Ups | 7 Abdomen/Back Training . . . |
| 3 Chin Ups/Dips | 8 Hand Climbing Equipment . . |
| 4 Jumping Rope | 9 Abdomen/Back Table |
| 5 Jumping Course | 10 Hand Climbing Ladder . . . |



Fitness

eibe

471.



eibe Skating sports

No other fun and trend sport has taken a similar development as skating. Skating is THE trend sport and skaters have become an ubiquitous element of our motion culture.

Skaters like to meet on city streets and squares or bicycle paths - confrontation with motorists, cyclists and pedestrians are unavoidable. For this reason, we need to create areas where our children and teenagers can meet and perform the sports of their choice.

A good skatepark should comprise as many lines as possible and offer the so-called flow, i.e. allow for a rhythmic feeling when skating. This requires the individual elements to be perfectly adapted to each other: lengths, widths, and heights but also the distance between them must be tailored to the respective application. By arranging the individual elements in a well thought-out relation to each other, various lines are created. Their variety is decisive for the diversification a skatepark offers - and thus for its continued attraction to the users.

As a result of long-term collaboration with active skaters, we have developed products that stand up to any international comparison. Because of the conception of the facilities, they are equally suited to in-line skaters, skateboarders and BMX bikers.

Our experienced and competent advisory service guarantees satisfied clients and users.

An Overview of Materials:

- Hot-dip galvanised steel: corrosion-resistant layer of the metal parts.
- Stainless steel (V2A): non-corrosive steel with chrome and nickel alloy.
- GFRP: weatherproof, abrasion-resistant glass-strengthened polyester plate.

For a detailed overview of materials, see from page 540.

eibe rampart rails, grind, curbs	from page 477
eibe rampart banks and jumps	from page 478
eibe rampart Ollie-Box, wave, wallride	from page 478
eibe rampart pyramids	from page 479
eibe rampart Funboxes	from page 480
eibe rampart start platforms	from page 484
eibe rampart quarterpipes	from page 485
eibe rampart two-level quarterpipe and flatland	from page 487
eibe rampart ramps	from page 487
eibe rampart skateparks	from page 490



Skating sports

The cover material makes the difference

eibe skating units are equipped with a specifically developed seamless glass fiber polyester material. This „silent cover“ derives its unique properties from its composition that ensures optimum skating properties for highest quality expectations.

- 100% abrasion-proof
- fully weatherproof
- maintenance free
- extremely quiet
- seamless
- does not dazzle in the sunshine
- does not heat up
- excellent grip, also under direct insulation

- suitable for beginners, intermediates and experts
- optimum properties for inline skaters, skaters and BMX bikers
- service life: 10 - 15 years

The cover has a structured surface for enhanced grip.

We can produce the GFRP cover in all RAL  colors. The standard color is green.

Worn or damaged covers of existing units can be refitted with glass fiber plastic material.

We recommend the following covers:
5302000 6 mm polyester, for street elements

5302010 7 mm polyester, for mini ramps.

The basic frame

The skating facilities have a basic frame made from hot-dip galvanized steel tube, 30x30 mm. They can be mounted on any level, hard surface (asphalt, concrete, etc.) We recommend to mount foundations under the skating facilities. All slides, curbs, rails and grinds are made of galvanized steel tube.

eibe skateboard units have side panels of 1.5 mm thick hot-dip galvanized steel plate. This offers excellent protec-

tion against noise as well as against vandalism.

The basic frames and the glass fiber plastic cover material of all **eibe** skating facilities come with a 5 years' warranty.

Warranty and safety.

All **eibe** skating facilities are TÜV approved.



Check list for planning and building skating facilities:

- Different requirements for different user groups:
Inline skaters need higher and larger elements because their skates are permanently attached to the shoe so that the skater usually has a safer footing. Their maximum speed is 50 km/h.
BMX bikers need roughly the same sort of facilities as inline skaters.
Skateboarders prefer lower facilities as their board is not attached to the shoe; thus, their footing is less safe. Their maximum speed is 25 km/h.
- Skills and numbers of each user group. Classification of the users into skaters, inline skaters, and BMX cyclists.

- How much space is available?
Minimum requirement for Mini ramp: 100 sqm
Minimum requirement for Street course approx. 300 sqm
- The area must be suitable for skating, absolutely level, and have a downward slope of approx. 2% for the rainwater to run off.
- Fine-grade asphalt or concrete are particularly well suited as an underground.
- Is it possible to position all skating equipment on the planned area in such a way that the applicable standards are met?
- Does the arrangement make sense, can the skaters use the equipment in the layout as planned?

- A minimum distance between the units of 5 m should be observed, respectively 10 m for higher units.
Rule of thumb:
Distance of one quarterpipe to the next street element:
min. installation height x 5
max. installation height x 7.
Start-up distance without quarterpipe: approx. 10 m.
- Distance to residential building?
- Is it necessary to take special noise protection measures?
- Is it necessary to provide safety information boards (Art. no. 5 30 204 0) in the respective language?
- Should the offer be accompanied by a drawing, or do you already have a design proposal?

- Should benches and litter bins be provided?
- Should additional equipment for teenagers be included in the planning, e.g. pavilion, teenager bench Wave, etc.?
Fewer girls than boys like to skate - their requirements should also be taken into consideration in the planning.
- Who will mount the equipment?
- A trained erecting engineer should be present on site at all times while the equipment is mounted.



Sponsoring

Have you ever thought about finding a sponsor for your skating facility? Finance your skating facility by means of sponsoring - rent out the surface as an advertising space!

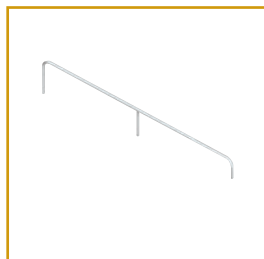
A logo or advertising text can be integrated into the **eibe** glass fiber plastic cover material.

Benefit for the sponsor:

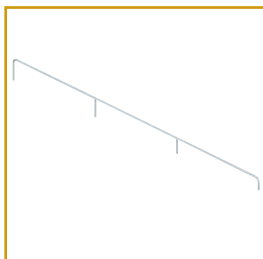
It is constantly present among the particularly coveted target group of the 12- to 20-year olds.

The logo is integrated in the cover material - it cannot be removed or damaged.

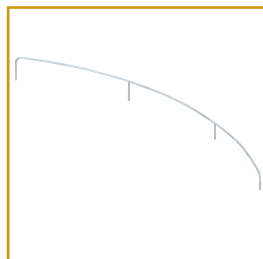




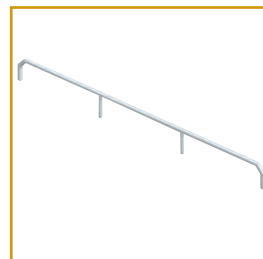
5 30 032 0
elbe rampart Rail 3.0
see page 477



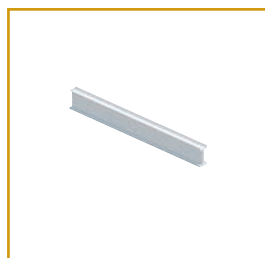
5 30 031 0
elbe rampart Rail 6.0
see page 477



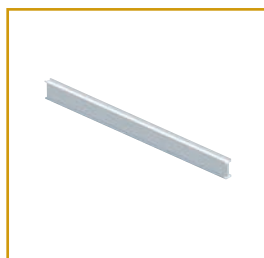
5 30 074 0
elbe rampart Curved Grind Rail
see page 477



5 30 039 0
elbe rampart Grind 4.0
see page 477



5 30 033 0
elbe rampart Curb 2.0
see page 477



5 30 034 0
elbe rampart Curb 3.0
see page 477



5 30 030 0
5 31 030 0
elbe rampart Bank 0.4
see page 478



5 30 029 0
5 31 029 0
elbe rampart Bank 0.6
see page 478



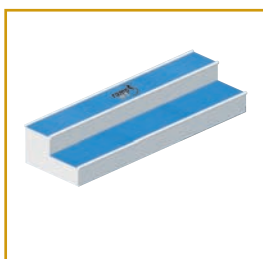
5 30 026 0
5 31 026 0
elbe rampart Jump Ramp 0.6
see page 478



5 30 025 0
elbe rampart Jump Ramp 0.8
see page 478



5 30 027 0
elbe rampart Spine 0.8
see page 478



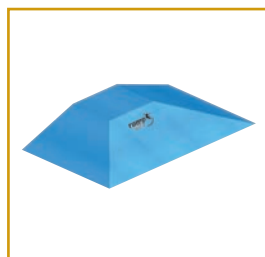
5 30 038 0
5 31 038 0
elbe rampart Ollie Box
see page 478



5 30 008 0
elbe rampart Wave little
see page 479



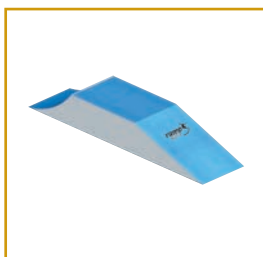
5 30 005 0
elbe rampart Wallride big
see page 479



5 30 048 0
5 31 048 0
elbe rampart 1/2Pyramide
see page 479



5 30 047 0
5 31 047 0
elbe rampart 1/2Pyramide with wall
see page 479



5 30 100 0
elbe rampart 1/2Funbox
see page 480



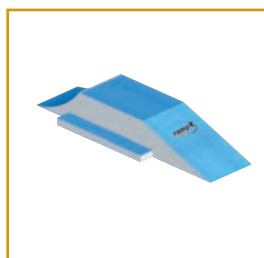
5 30 960 0
5 31 960 0
elbe rampart 1/2Funbox
see page 480



5 30 102 0
elbe rampart 1/2Funbox with slide
see page 480



5 30 962 0
5 31 962 0
elbe rampart 1/2Funbox with slide
see page 480



5 30 961 0
5 31 961 0
elbe rampart 1/2Funbox with curb
see page 481



5 30 963 0
5 31 963 0
elbe rampart 1/2Funbox with slide & curb
see page 481



5 30 103 0
elbe rampart 1/2Funbox with slide & curb
see page 481



5 30 010 0
5 31 010 0
elbe rampart 1/2Funbox with low wall
see page 481



ramp
art

Skating sports



5 30 114 0

elbe rampart 1/2 Funbox
with spine

see page 482



5 30 104 0

elbe rampart 3/4 Funbox

see page 482



5 30 105 0

elbe rampart 3/4 Funbox
with curb

see page 482



5 30 106 0

elbe rampart 3/4 Funbox
with slide

see page 482



5 30 109 0

5 31 109 0

elbe rampart 3/4 Funbox

see page 483



5 30 111 0

5 31 111 0

elbe rampart 3/4 Funbox
with slide

see page 483



5 30 115 0

elbe rampart 3/4 Funbox
with spine

see page 483



5 30 112 0

5 31 112 0

elbe rampart Full Funbox

see page 483

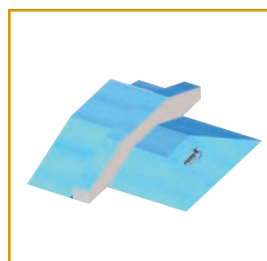


5 30 113 0

5 31 113 0

elbe rampart Full Funbox
with slide

see page 484

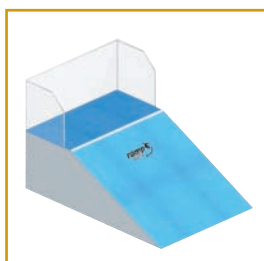


5 30 009 0

5 31 009 0

elbe rampart 1/2 Funbox
with ledge and 1/2 Pyramide

see page 484



5 30 049 0

5 31 049 0

elbe rampart Startplattform
1.2

see page 484



5 30 019 0

5 31 019 0

elbe rampart Startplattform
1.8

see page 484



5 30 950 0

5 31 950 0

elbe rampart Quarterpipe 0.8

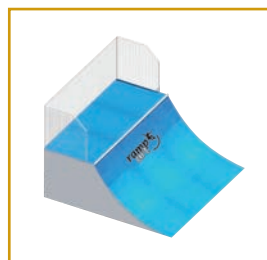
see page 485



5 30 016 0

elbe rampart Quarterpipe 1.2

see page 485

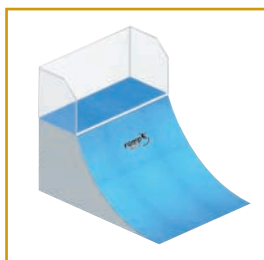


5 30 951 0

5 31 951 0

elbe rampart Quarterpipe 1.2

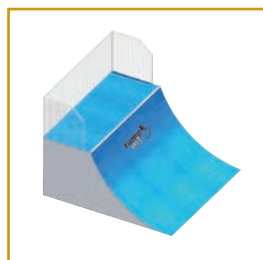
see page 485



5 30 042 0

elbe rampart Quarterpipe 1.5

see page 485



5 30 952 0

5 31 952 0

elbe rampart Quarterpipe 1.5

see page 486

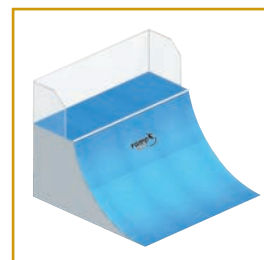


5 30 035 0

5 31 035 0

elbe rampart Quarterpipe 1.5

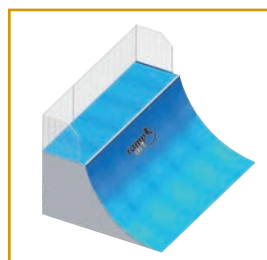
see page 486



5 30 036 0

elbe rampart Quarterpipe 1.8

see page 486



5 30 959 0

5 31 959 0

elbe rampart Quarterpipe 1.8

see page 486



5 30 015 0

5 31 015 0

elbe rampart Two Level
Quarterpipe

see page 487



5 30 023 0

5 31 023 0

elbe rampart Flatland 1.2x4.8

see page 487



5 31 001 0

elbe rampart Mini-Ramp 1.5
closed

see page 487



5 31 958 0

elbe rampart Mini-Ramp 1.5
closed

see page 487

Coating in blue against surcharge

(F) Available only in France

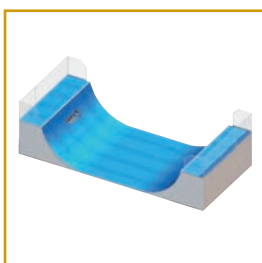
eibe

475.





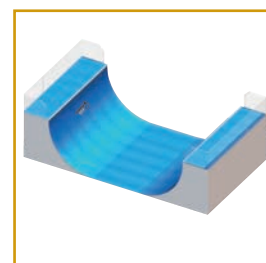
5 31 002 0
elbe rampart Midi-Ramp 1.8
closed
see page 488



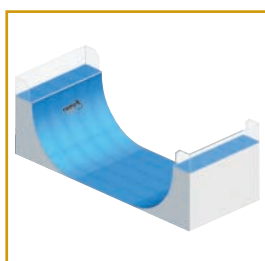
5 31 955 0
elbe rampart Midi-Ramp 1.8
closed
see page 488



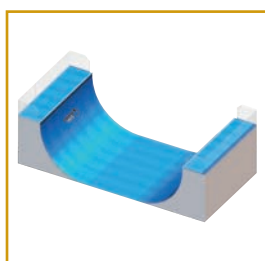
5 31 003 0
elbe rampart Vert-Ramp 2.8
closed
see page 488



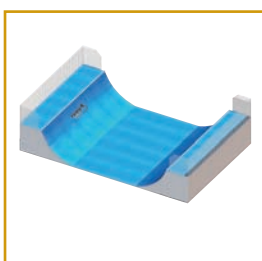
5 31 956 0
elbe rampart Vert-Ramp 2.8
closed
see page 488



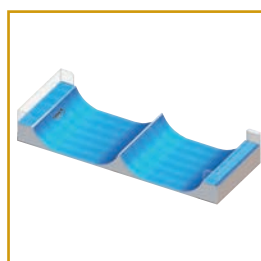
5 31 004 0
elbe rampart Vert-Ramp 3.3
closed
see page 489



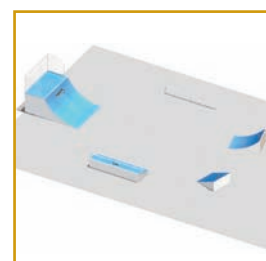
5 31 957 0
elbe rampart Vert-Ramp 3.3
closed
see page 489



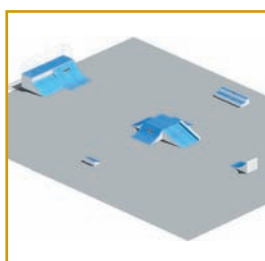
5 31 011 0
elbe rampart Mini-Ramp
1.5x6.0 closed
see page 489



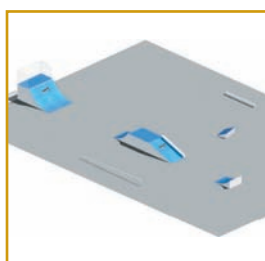
5 31 050 0
elbe rampart Spine-Ramp 1.5
see page 490



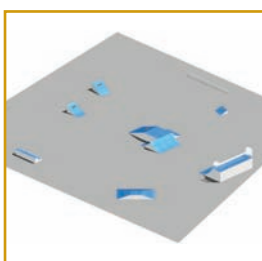
5 30 994 0
elbe rampart Skatepark Rooky
see page 490



5 30 993 0
elbe rampart Skatepark Scary
see page 491



5 30 997 0
elbe rampart Skatepark 1
see page 492



5 30 998 0
elbe rampart Skatepark 2
see page 493

**Standard color of GFRP
cover material:**

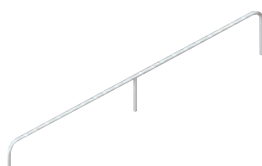
Other colors available on
request at a surcharge



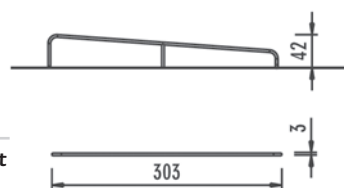


ramp
art

Skating sports



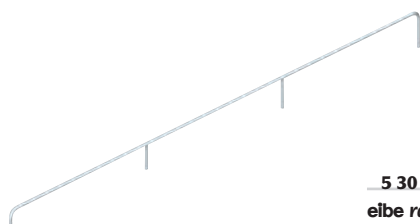
5 30 032 0
elbe rampart
Rail 3.0



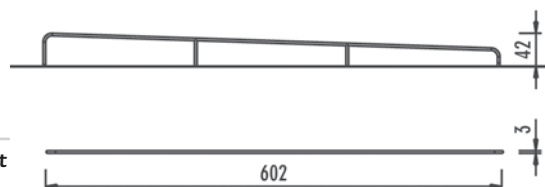
elbe rampart Rail 3.0

5 30 032 0

Dimensions: 303xØ=3x42 cm
Weight: 30 kg
Volume: 0,04 m³
Safety zone: 1303x403x542 cm
Tecnivalor-dowels: -
Assembly: 1 h.



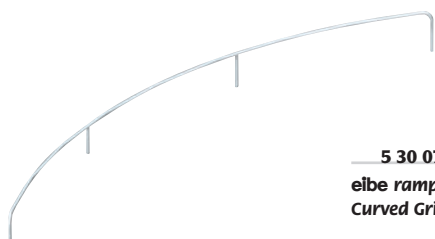
5 30 031 0
elbe rampart



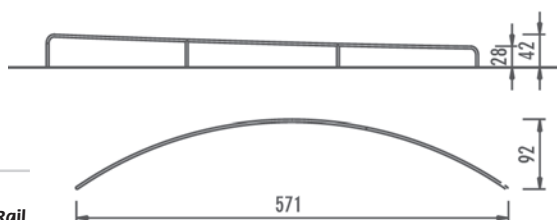
elbe rampart Rail 6.0

5 30 031 0

Dimensions: 603xØ=3x42 cm
Weight: 50 kg
Volume: 0,08 m³
Safety zone: 1603x403x542 cm
Tecnivalor-dowels: -
Assembly: 1 h.



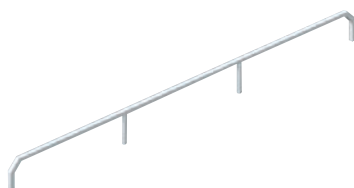
5 30 074 0
elbe rampart
Curved Grind Rail



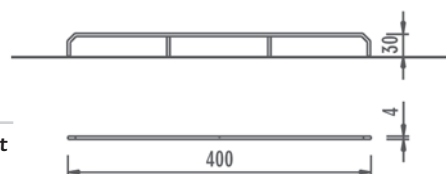
elbe rampart Curved Grind Rail

5 30 074 0

Dimensions: 571x93x42 cm
Weight: 50 kg
Volume: 2,21 m³
Safety zone: 1118x567x542 cm
Tecnivalor-dowels: -
Assembly: 2 h.



5 30 039 0
elbe rampart
Grind 4.0



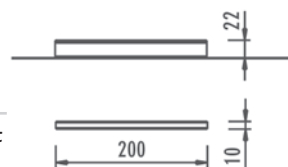
elbe rampart Grind 4.0

5 30 039 0

Dimensions: 400x4x30 cm
Weight: 80 kg
Volume: 0,05 m³
Safety zone: 1400x404x530 cm
Tecnivalor-dowels: -
Assembly: 2 h.



5 30 033 0
elbe rampart
Curb 2.0



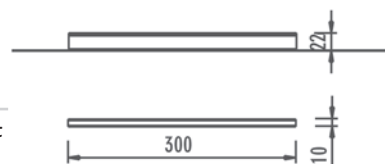
elbe rampart Curb 2.0

5 30 033 0

Dimensions: 200x10x22 cm
Weight: 140 kg
Volume: 0,04 m³
Safety zone: 1200x410x522 cm
Tecnivalor-dowels: -
Assembly: 1 h.



5 30 034 0
elbe rampart
Curb 3.0



elbe rampart Curb 3.0

5 30 034 0

Dimensions: 300x10x22 cm
Weight: 210 kg
Volume: 0,07 m³
Safety zone: 1300x410x522 cm
Tecnivalor-dowels: -
Assembly: 1 h.

Coating in blue against surcharge

(F) Available only in France

eibe

477.



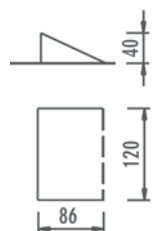
elbe rampart Bank 0.4

5 30 030 0

Dimensions: 86x120x40 cm
Weight: 120 kg
Volume: 0,41 m³
Safety zone: 586x520x540 cm
Tecnivalor-dowels: 4
Assembly: 1 h.

5 31 030 0 (F)

Dimensions: 86x120x40 cm
Weight: 120 kg
Volume: 0,41 m³
Safety zone: 1686x520x540 cm
Tecnivalor-dowels: 4
Assembly: 4 h.



5 30 030 0
5 31 030 0
elbe rampart
Bank 0.4



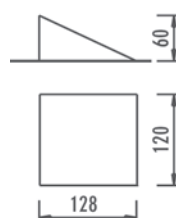
elbe rampart Bank 0.6

5 30 029 0

Dimensions: 128x120x60 cm
Weight: 140 kg
Volume: 0,92 m³
Safety zone: 626x520x560 cm
Tecnivalor-dowels: 4
Assembly: 1 h.

5 31 029 0 (F)

Dimensions: 128x120x60 cm
Weight: 140 kg
Volume: 0,92 m³
Safety zone: 1728x520x560 cm
Tecnivalor-dowels: 4
Assembly: 4 h.



5 30 029 0
5 31 029 0
elbe rampart
Bank 0.6



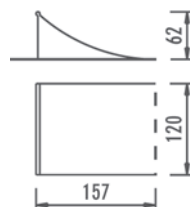
elbe rampart Jump Ramp 0.6

5 30 026 0

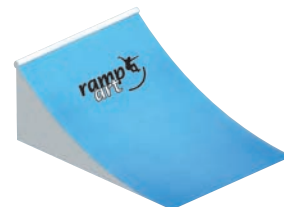
Dimensions: 157x120x62 cm
Weight: 140 kg
Volume: 1,09 m³
Safety zone: 657x520x562 cm
Tecnivalor-dowels: 4
Assembly: 1 h.

5 31 026 0 (F)

Dimensions: 157x120x62 cm
Weight: 140 kg
Volume: 1,09 m³
Safety zone: 1757x520x562 cm
Tecnivalor-dowels: 4
Assembly: 1 h.



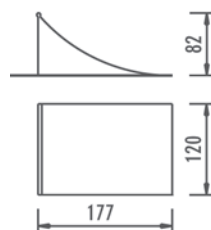
5 30 026 0
5 31 026 0
elbe rampart
Jump Ramp 0.6



elbe rampart Jump Ramp 0.8

5 30 025 0

Dimensions: 177x120x82 cm
Weight: 150 kg
Volume: 1,66 m³
Safety zone: 677x520x582 cm
Tecnivalor-dowels: 4
Assembly: 1 h.



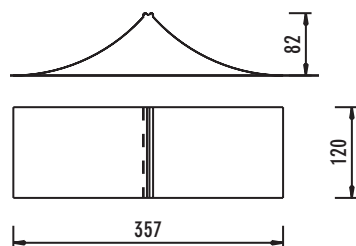
5 30 025 0
elbe rampart
Jump Ramp 0.8



elbe rampart Spine 0.8

5 30 027 0

Dimensions: 357x120x82 cm
Weight: 330 kg
Volume: 3,43 m³
Safety zone: 757x520x582 cm
Tecnivalor-dowels: 6
Assembly: 1,5 h.



5 30 027 0
elbe rampart
Spine 0.8



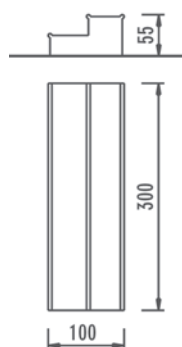
elbe rampart Ollie Box

5 30 038 0

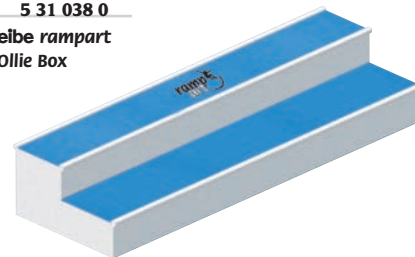
Dimensions: 300x100x55 cm
Weight: 250 kg
Volume: 1,56 m³
Safety zone: 500x700x555 cm
Tecnivalor-dowels: 4
Assembly: 1,5 h.

5 31 038 0 (F)

Dimensions: 300x100x55 cm
Weight: 250 kg
Volume: 1,56 m³
Safety zone: 600x800x555 cm
Tecnivalor-dowels: 4
Assembly: 6 h.



5 30 038 0
5 31 038 0
elbe rampart
Ollie Box

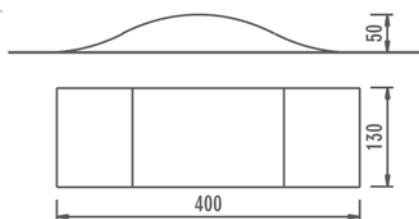




rampart
art



5 30 008 0
elbe rampart
Wave little

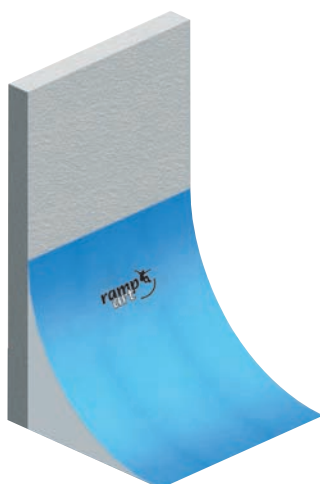


elbe rampart Wave little

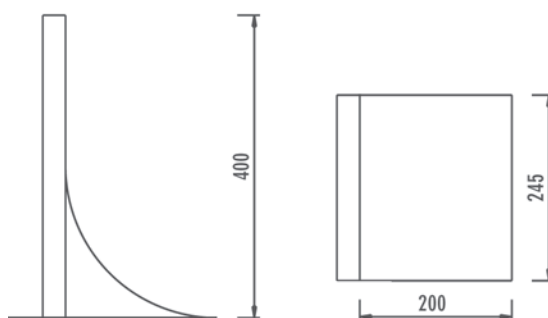
5 30 008 0

Dimensions: 400x130x50 cm
Weight: 760 kg
Volume: 2,60 m³
Safety zone: 800x530x550 cm
Tecnivalor-dowels: 6
Assembly: 2 h.

Skatingramparts



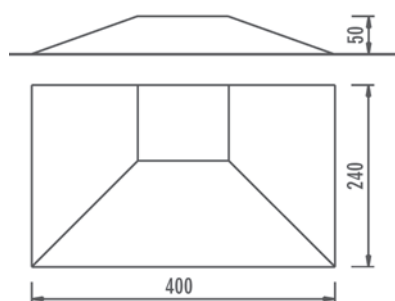
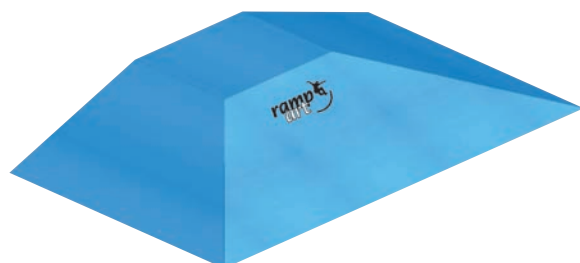
5 30 005 0
elbe rampart
Wallride big



elbe rampart Wallride big

5 30 005 0

Dimensions: 245x400 cm; r ca. 2 m
Weight: 640 kg
Volume: 19,60 m³
Safety zone: 1200x845x900 cm
Tecnivalor-dowels: 4
Assembly: 2 h.



5 30 048 0
5 31 048 0
elbe rampart
1/2Pyramide

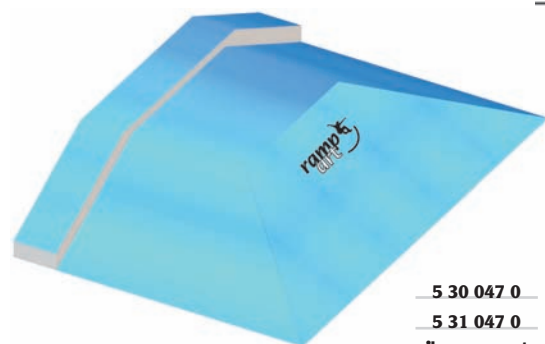
elbe rampart 1/2Pyramide

5 30 048 0

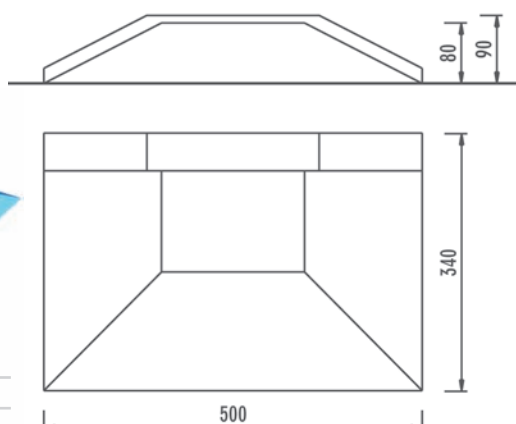
Dimensions: 400x240x50 cm
Weight: 425 kg
Volume: 4,80 m³
Safety zone: 800x640x550 cm
Tecnivalor-dowels: 4
Assembly: 2,5 h.

5 31 048 0 (F)

Dimensions: 400x240x50 cm
Weight: 425 kg
Volume: 4,80 m³
Safety zone: 1600x740x550 cm
Tecnivalor-dowels: 4
Assembly: 10 h.



5 30 047 0
5 31 047 0
elbe rampart
1/2Pyramide
with wall



elbe rampart 1/2Pyramide
with wall

5 30 047 0

Dimensions: 500x340x90 cm
Weight: 900 kg
Volume: 15,3 m³
Safety zone: 900x740x590 cm
Tecnivalor-dowels: 8
Assembly: 3,5 h.

5 31 047 0 (F)

Dimensions: 500x340x90 cm
Weight: 900 kg
Volume: 15,3 m³
Safety zone: 1700x840x590 cm
Tecnivalor-dowels: 8
Assembly: 14 h.

 Coating in blue against surcharge

(F) Available only in France

eibe

479.



elbe rampart ½Funbox

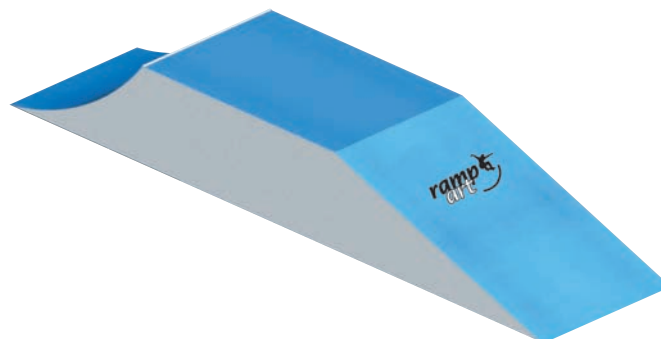
5 30 100 0

Dimensions:587x140x85 cm
Weight:400 kg
Volume:6,99 m³
Safety zone:987x540x585 cm
Tecnivalor-dowels:4
Assembly:2,5 h.



5 30 100 0

**elbe rampart
½Funbox
1:200**



elbe rampart ½Funbox

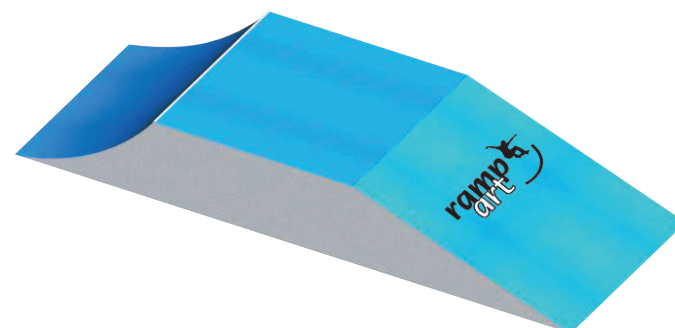
5 30 960 0

Dimensions:587x210x85 cm
Weight:300 kg
Volume:10 m³
Safety zone:987x610x585 cm
Tecnivalor-dowels:4
Assembly:2 h.



5 30 960 0

**elbe rampart
½Funbox
1:200**



elbe rampart ½Funbox with slide

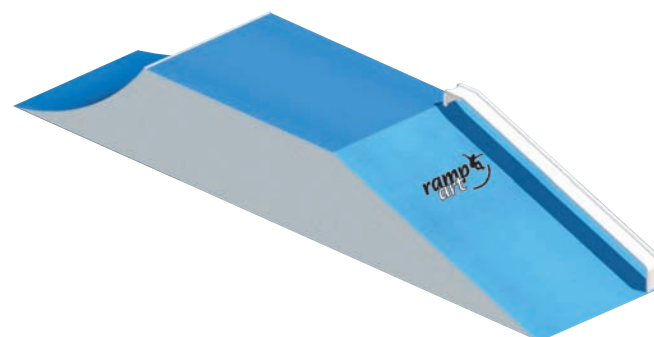
5 30 102 0

Dimensions:587x140x99 cm
Weight:410 kg
Volume:8,26 m³
Safety zone:987x540x601 cm
Tecnivalor-dowels:4
Assembly:2,5 h.



5 30 102 0

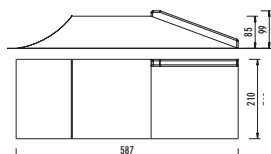
**elbe rampart
½Funbox with slide
1:200**



elbe rampart ½Funbox with slide

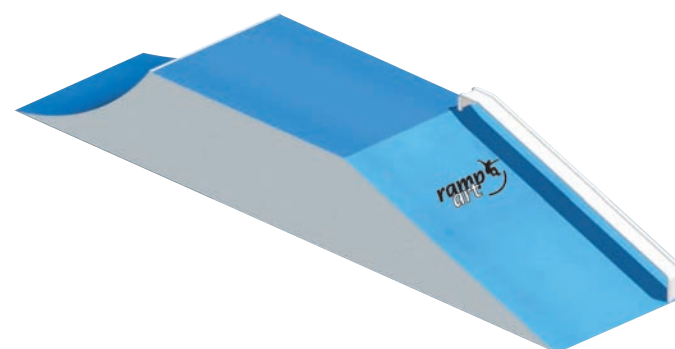
5 30 962 0

Dimensions:587x210x99 cm
Weight:320 kg
Volume:10 m³
Safety zone:987x610x600 cm
Tecnivalor-dowels:4
Assembly:2,5 h.



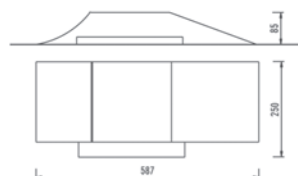
5 30 962 0

5 31 962 0
**elbe rampart
½Funbox with slide
1:200**



**ramp&art****eibe rampart ½ Funbox with curb****5 30 961 0**

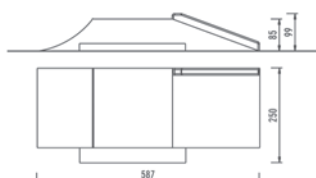
Dimensions:587x250x85 cm
Weight:350 kg
Volume:11 m³
Safety zone:987x650x585 cm
Tecnivalor-dowels:4
Assembly:3 h.

**5 30 961 0****5 31 961 0**

**eibe rampart
½ Funbox with curb
1:200**

eibe rampart ½ Funbox with slide & curb**5 30 963 0**

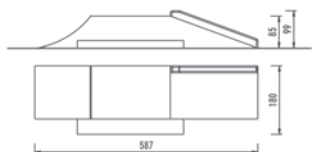
Dimensions:587x210x99 cm
Weight:370 kg
Volume:11 m³
Safety zone:987x650x600 cm
Tecnivalor-dowels:4
Assembly:3 Std.

**5 30 963 0****5 31 963 0**

**eibe rampart ½ Funbox
with slide & curb
1:200**

eibe rampart ½ Funbox with slide & curb**5 30 103 0**

Dimensions:587x180x99 cm
Weight:430 kg
Volume:10,67 m³
Safety zone:987x580x601 cm
Tecnivalor-dowels:4
Assembly:2,5 h.

**5 30 103 0**

**eibe rampart ½ Funbox
with slide & curb
1:200**

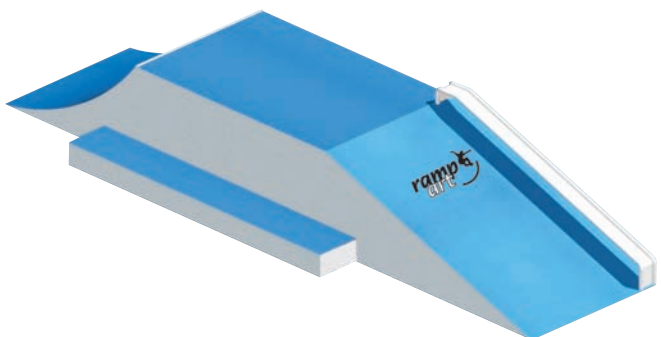
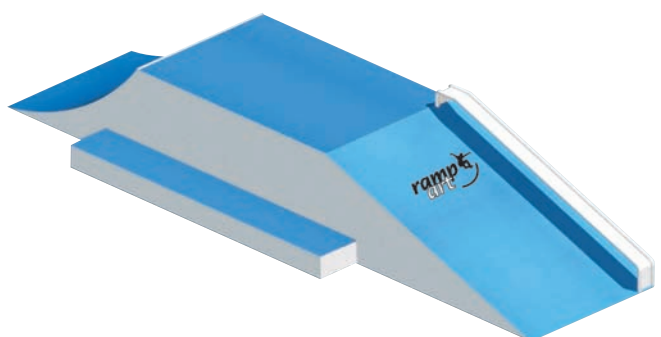
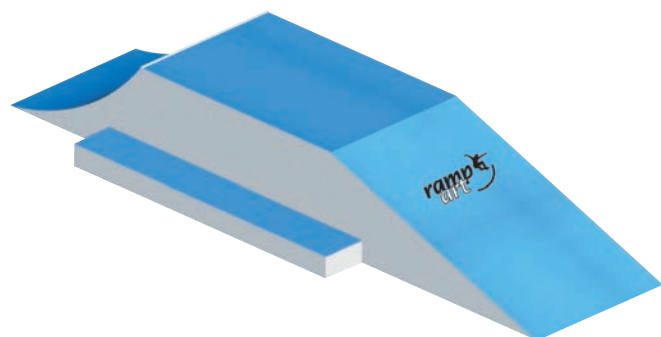
eibe rampart ½ Funbox with low wall**5 30 010 0**

Dimensions:568x240x99,5 cm
Weight:600 kg
Volume:12,71 m³
Safety zone:968x640x600 cm
Tecnivalor-dowels:6
Assembly:3 h.

**5 30 010 0****5 31 010 0**

**eibe rampart ½ Funbox
with low wall
1:200**

5 31 010 0 (F)
Dimensions:568x240x99,5 cm
Weight:600 kg
Volume:12,71 m³
Safety zone:1768x740x600 cm
Tecnivalor-dowels:6
Assembly:12 h.

 Coating in blue against surcharge

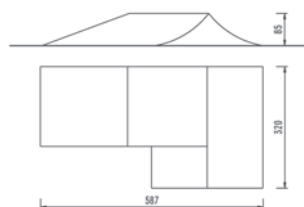
(F) Available only in France

eibe

elbe rampart $\frac{1}{2}$ Funbox with spine

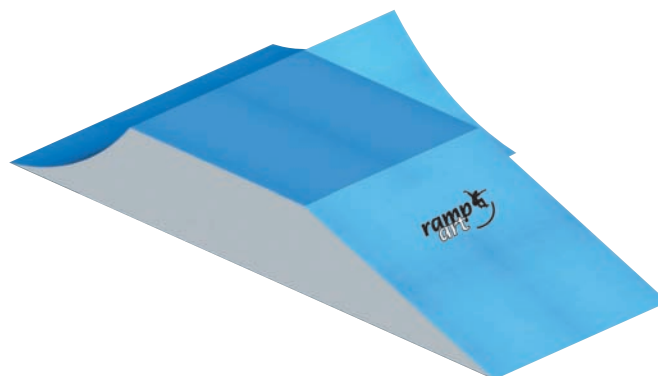
5 30 114 0

Dimensions:570x320x85 cm
Weight:820 kg
Volume:15,97 m³
Safety zone:987x720x585 cm
Tecnivalor dowels:4
Assembly:3 h



5 30 114 0

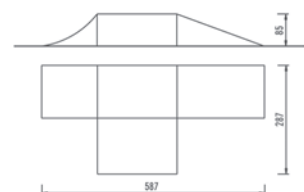
**elbe rampart $\frac{1}{2}$ Funbox
with spine
1:200**



elbe rampart $\frac{3}{4}$ Funbox

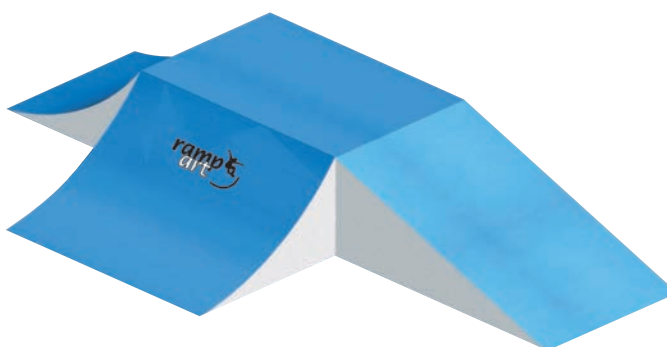
5 30 104 0

Dimensions:587x287x85 cm
Weight:900 kg
Volume:14,32 m³
Safety zone:987x687x585 cm
Tecnivalor dowels:6
Assembly:3 h



5 30 104 0

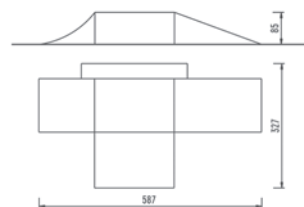
**elbe rampart
 $\frac{3}{4}$ Funbox
1:200**



elbe rampart $\frac{3}{4}$ Funbox with curb

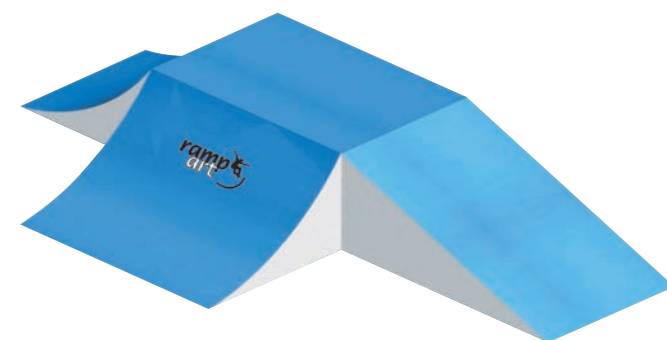
5 30 105 0

Dimensions:587x327x85 cm
Weight:920 kg
Volume:14,32 m³
Safety zone:987x727x585 cm
Tecnivalor dowels:6
Assembly:3 h



5 30 105 0

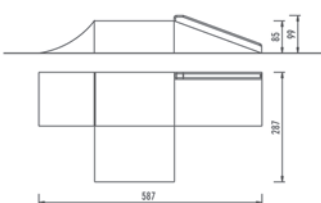
**elbe rampart
 $\frac{3}{4}$ Funbox with curb
1:200**



elbe rampart $\frac{3}{4}$ Funbox with slide

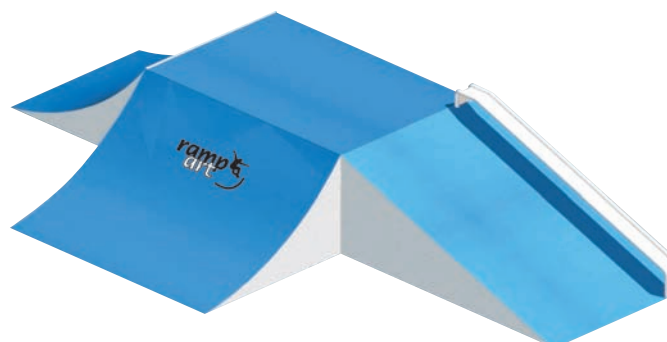
5 30 106 0

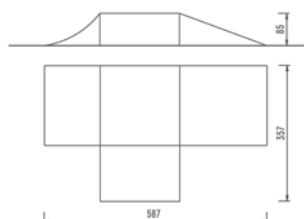
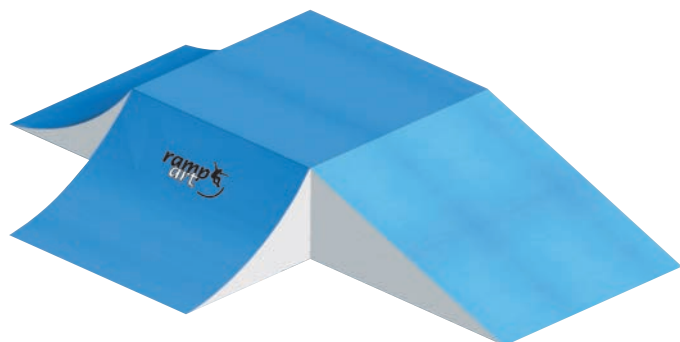
Dimensions:587x287x85 cm
Weight:910 kg
Volume:17,02 m³
Safety zone:987x687x600 cm
Tecnivalor dowels:6
Assembly:3 h



5 30 106 0

**elbe rampart
 $\frac{3}{4}$ Funbox with slide
1:200**

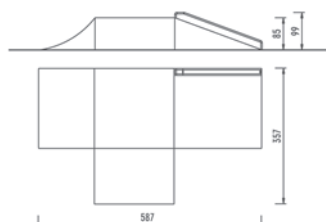
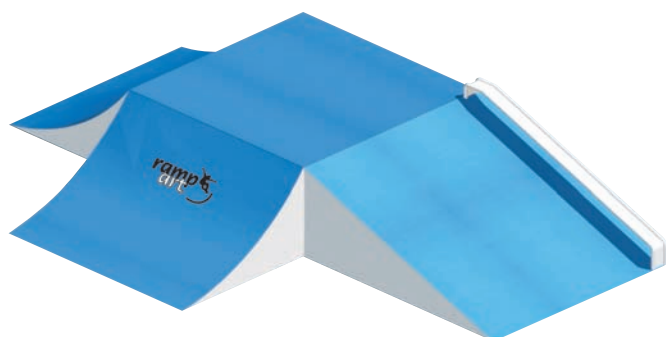


**ramp&
art****5 30 109 0****5 31 109 0****eibe rampart 3/4 Funbox
1:200****eibe rampart 3/4 Funbox****5 30 109 0**

Dimensions: 587x357x85 cm
Weight: 1010 kg
Volume: 17,81 m³
Safety zone: 987x757x585 cm
Tecnivalor dowels: 6
Assembly: 3 h

5 31 109 0 (F)

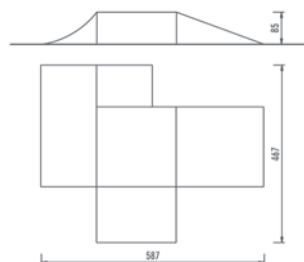
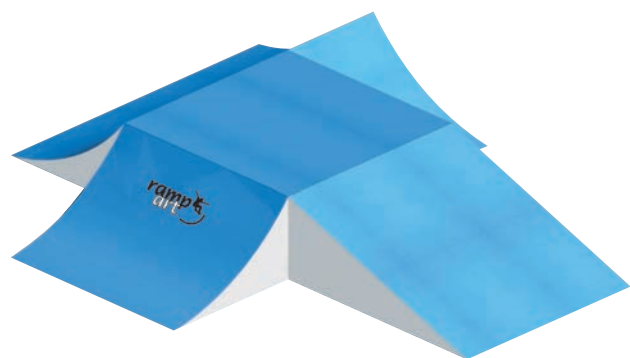
Dimensions: 587x357x85 cm
Weight: 1010 kg
Volume: 17,81 m³
Safety zone: 1787x857x585 cm
Tecnivalor dowels: 6
Assembly: 14 h

**5 30 111 0****5 31 111 0****eibe rampart 3/4 Funbox
with slide
1:200****eibe rampart 3/4 Funbox
with slide****5 30 111 0**

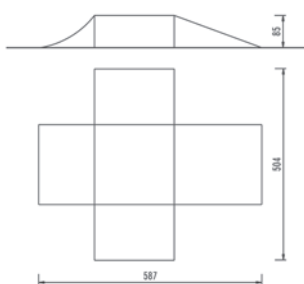
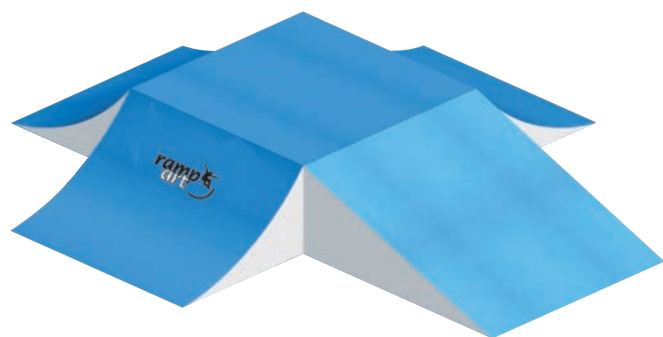
Dimensions: 587x357x99 cm
Weight: 1020 kg
Volume: 21,17 m³
Safety zone: 987x757x600 cm
Tecnivalor dowels: 6
Assembly: 3 h

5 31 111 0 (F)

Dimensions: 587x357x99 cm
Weight: 1020 kg
Volume: 21,17 m³
Safety zone: 1787x857x600 cm
Tecnivalor dowels: 6
Assembly: 14 h

**5 30 115 0****eibe rampart 3/4 Funbox
with spine
1:200****eibe rampart 3/4 Funbox
with spine****5 30 115 0**

Dimensions: 587x467x85 cm
Weight: 1430 kg
Volume: 23,30 m³
Safety zone: 987x867x585 cm
Tecnivalor dowels: 6
Assembly: 3 h

**5 30 112 0****5 31 112 0****eibe rampart Full Funbox
1:200****eibe rampart Full Funbox****5 30 112 0**

Dimensions: 587x504x85 cm
Weight: 1400 kg
Volume: 25,15 m³
Safety zone: 987x904x585 cm
Tecnivalor dowels: 8
Assembly: 3,5 h

5 31 112 0 (F)

Dimensions: 587x504x85 cm
Weight: 1400 kg
Volume: 25,15 m³
Safety zone: 1787x1704x585 cm
Tecnivalor dowels: 8
Assembly: 16 h

 Coating in blue against surcharge

(F) Available only in France

eibe

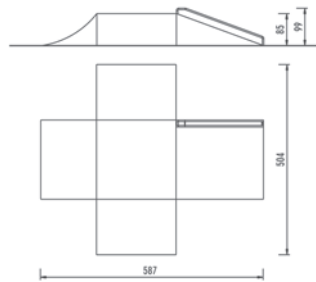
elbe rampart Full Funbox with slide

5 30 113 0

Dimensions: 587x504x99 cm
Weight: 1410 kg
Volume: 29,88 m³
Safety zone: 987x904x601 cm
Tecnivalor dowels: 8a
Assembly: 3,5 h

5 31 113 0 (F)

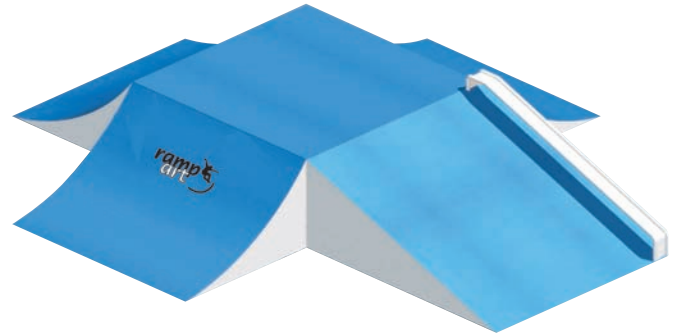
Dimensions: 587x504x99 cm
Weight: 1410 kg
Volume: 29,88 m³
Safety zone: 1787x1704x600 cm
Tecnivalor dowels: 8
Assembly: 16 h



5 30 113 0

5 31 113 0

elbe rampart Full Funbox with slide
1:200



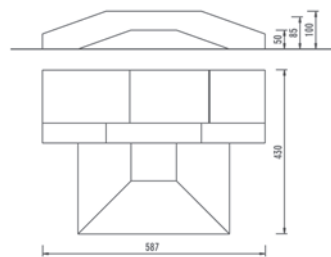
elbe rampart ½ Funbox with ledge and ½ Pyramide

5 30 009 0

Dimensions: 587x430x100 cm
Weight: 1000 kg
Volume: 25,24 m³
Safety zone: 987x830x600 cm
Tecnivalor dowels: 6
Assembly: 2,5 h

5 31 009 0 (F)

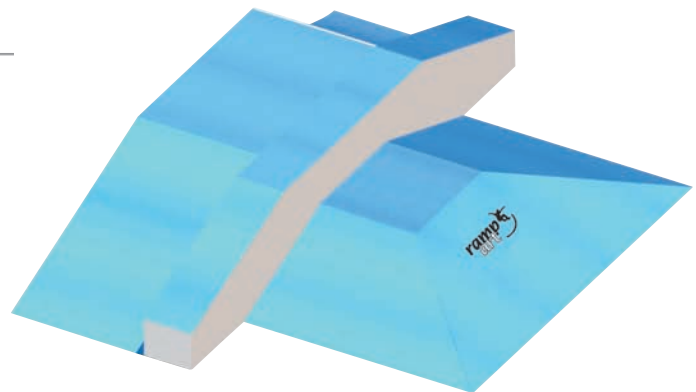
Dimensions: 587x430x100 cm
Weight: 1000 kg
Volume: 25,24 m³
Safety zone: 1787x1630x600 cm
Tecnivalor dowels: 6
Assembly: 12 h



5 30 009 0

5 31 009 0

elbe rampart ½ Funbox with ledge and ½ Pyramide
1:200



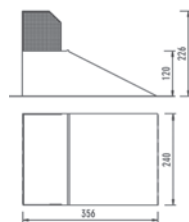
elbe rampart Startplattform 1.2

5 30 049 0

Dimensions: 356x240x120 cm
Weight: 600 kg
Volume: 19,31 m³
Safety zone: 356x640x620 cm
Tecnivalor dowels: 4
Assembly: 2,5 h

5 31 049 0 (F)

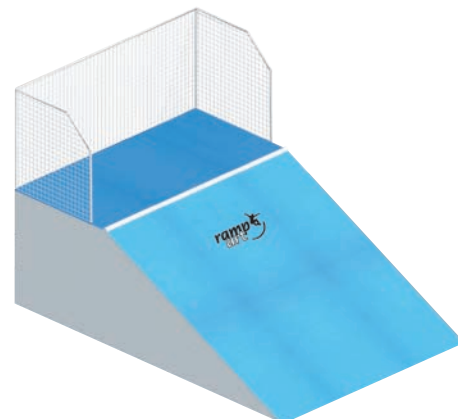
Dimensions: 356x240x122 cm
Weight: 600 kg
Volume: 19,31 m³
Safety zone: 1356x740x620 cm
Tecnivalor dowels: 4
Assembly: 8 h



5 30 049 0

5 31 049 0

elbe rampart Startplattform 1.2
1:200



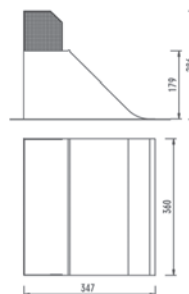
elbe rampart Startplattform 1.8

5 30 019 0

Dimensions: 347x360x180 cm
Weight: 700 kg
Volume: 35,73 m³
Safety zone: 347x760x680 cm
Tecnivalor dowels: 4
Assembly: 3 h

5 31 019 0 (F)

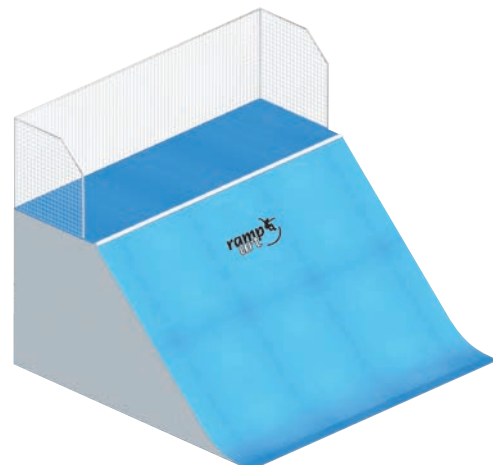
Dimensions: 347x360x180 cm
Weight: 700 kg
Volume: 35,73 m³
Safety zone: 1547x860x680 cm
Tecnivalor dowels: 4
Assembly: 8 h



5 30 019 0

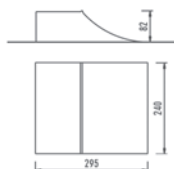
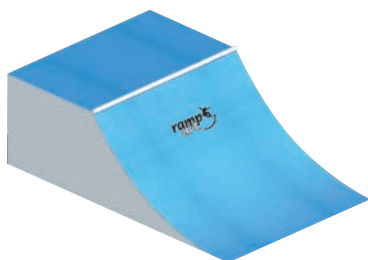
5 31 019 0

elbe rampart Startplattform 1.8
1:200





rampart
art



5 30 950 0
5 31 950 0
eibe rampart
Quarterpipe 0.8
1:200

eibe rampart Quarterpipe **0.8**

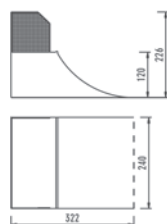
5 30 950 0

Dimensions: 295x240x82 cm
Weight: 210 kg
Volume: 5,5 m³
Safety zone: 510x640x600 cm
Tecnivalor dowels: 4
Assembly: 2 h

5 31 950 0 (F)

Dimensions: 295x240x82 cm
Weight: 210 kg
Volume: 5,5 m³
Safety zone: 1595x740x580 cm
Tecnivalor dowels: 4
Assembly: 6 h

Skating sports

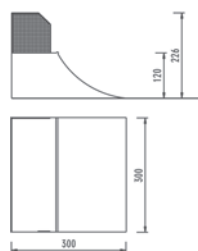
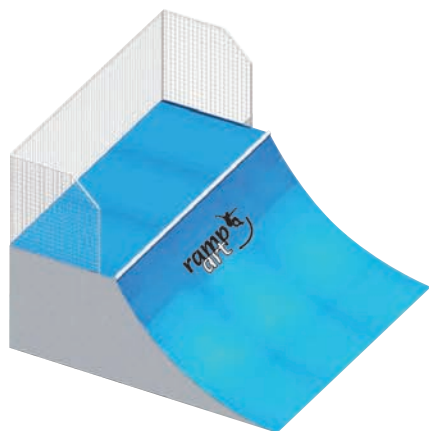


5 30 016 0
eibe rampart
Quarterpipe 1.2
1:200

eibe rampart Quarterpipe **1.2**

5 30 016 0

Dimensions: 322x240x120 cm
Weight: 525 kg
Volume: 17,47 m³
Safety zone: 322x640x620 cm
Tecnivalor dowels: 4
Assembly: 2,5 h



5 30 951 0
5 31 951 0
eibe rampart
Quarterpipe 1.2
1:200

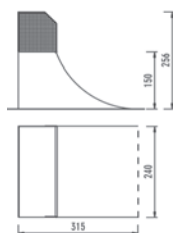
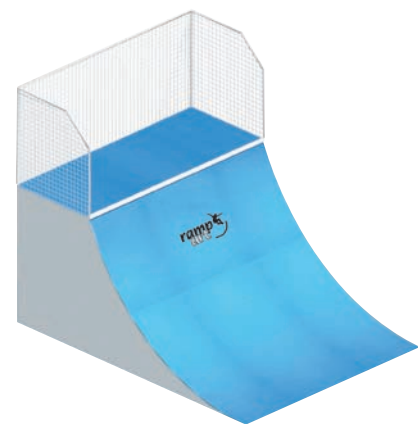
eibe rampart Quarterpipe **1.2**

5 30 951 0

Dimensions: 302x300x226 cm
Weight: 280 kg
Volume: 10,8 m³
Safety zone: 300x700x620 cm
Tecnivalor dowels: 4
Assembly: 3,5 h

5 31 951 0 (F)

Dimensions: 302x300x226 cm
Weight: 280 kg
Volume: 10,8 m³
Safety zone: 1302x800x620 cm
Tecnivalor dowels: 4
Assembly: 8 h



5 30 042 0
eibe rampart
Quarterpipe 1.5
1:200

eibe rampart Quarterpipe **1.5**

5 30 042 0

Dimensions: 315x240x150 cm
Weight: 420 kg
Volume: 19,35 m³
Safety zone: 315x640x650 cm
Tecnivalor dowels: 4
Assembly: 2,5 h

 Coating in blue against surcharge

(F) Available only in France

eibe

485.



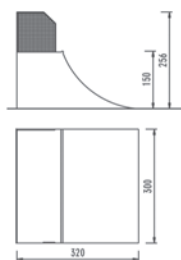
elbe rampart Quarterpipe 1.5

5 30 952 0

Dimensions: 330x300x150 cm
Weight: 310 kg
Volume: 14,85 m³
Safety zone: 320x700x650 cm
Tecnivalor dowels: 4
Assembly: 3 h

5 31 952 0 (F)

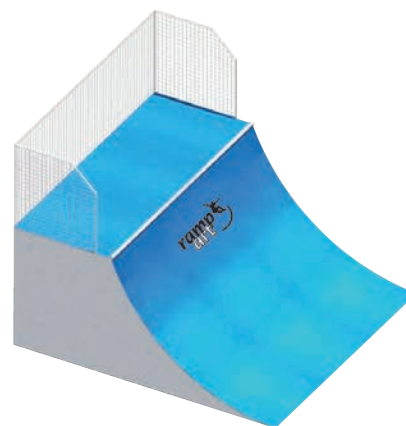
Dimensions: 330x300x150 cm
Weight: 310 kg
Volume: 14,85 m³
Safety zone: 1522x800x650 cm
Tecnivalor dowels: 4
Assembly: 8 h



5 30 952 0

5 31 952 0

**elbe rampart
Quarterpipe 1.5
1:200**



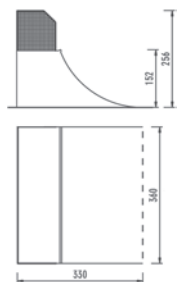
elbe rampart Quarterpipe 1.5

5 30 035 0

Dimensions: 330x360x150 cm
Weight: 630 kg
Volume: 30,41 m³
Safety zone: 330x760x650 cm
Tecnivalor dowels: 4
Assembly: 2,5 h

5 31 035 0 (F)

Dimensions: 330x360x150 cm
Weight: 630 kg
Volume: 30,41 m³
Safety zone: 1530x860x650 cm
Tecnivalor dowels: 4
Assembly: 8 h



5 30 035 0

5 31 035 0

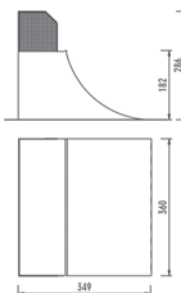
**elbe rampart
Quarterpipe 1.5
1:200**



elbe rampart Quarterpipe 1.8

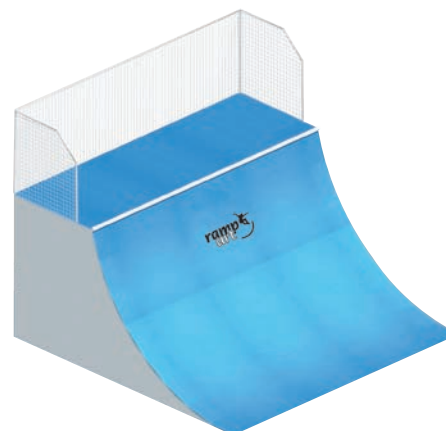
5 30 036 0

Dimensions: 349x360x180 cm
Weight: 700 kg
Volume: 35,93 m³
Safety zone: 349x760x680 cm
Tecnivalor dowels: 4
Assembly: 2,5 h



5 30 036 0

**elbe rampart
Quarterpipe 1.8
1:200**



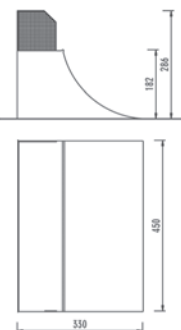
elbe rampart Quarterpipe 1.8

5 30 959 0

Dimensions: 400x450x180 cm
Weight: 400 kg
Volume: 29 m³
Safety zone: 330x850x650 cm
Tecnivalor dowels: 4
Assembly: 3 h

5 31 959 0 (F)

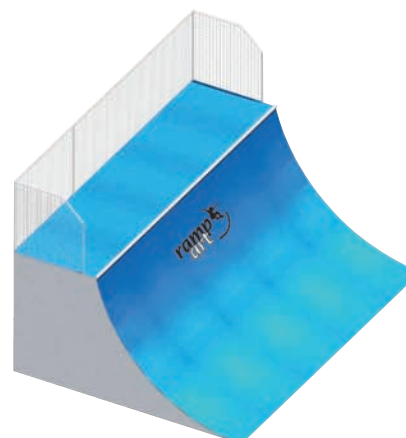
Dimensions: 400x450x180 cm
Weight: 400 kg
Volume: 29 m³
Safety zone: 1530x950x680 cm
Tecnivalor dowels: 4
Assembly: 8 h



5 30 959 0

5 31 959 0

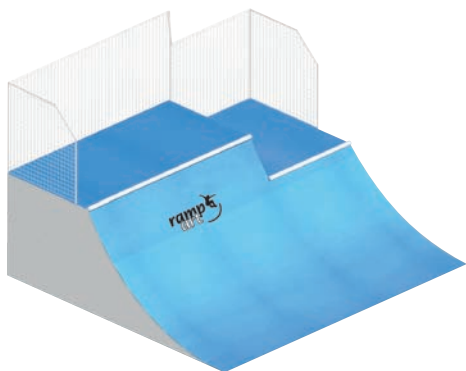
**elbe rampart
Quarterpipe 1.8
1:200**





rampart
art

Skating sports



5 30 015 0
5 31 015 0
elbe rampart
Two Level
Quarterpipe
1:200

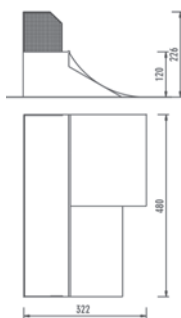
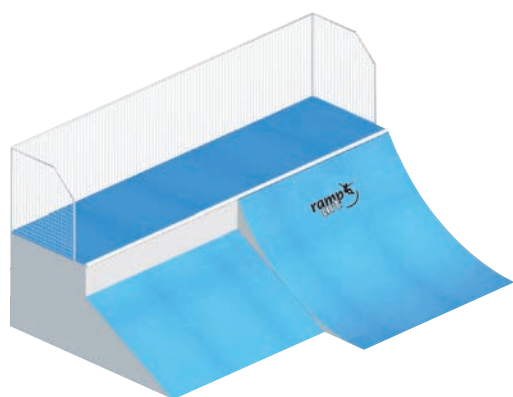
elbe rampart Two Level Quarterpipe

5 30 015 0

Dimensions: 322x360x120 cm
Weight: 700 kg
Volume: 26,20 m³
Safety zone: 322x760x620 cm
Tecnivalor dowels: 5
Assembly: 3,5 h

5 31 015 0 (F)

Dimensions: 322x360x120 cm
Weight: 700 kg
Volume: 26,20 m³
Safety zone: 1522x860x620 cm
Tecnivalor dowels: 5
Assembly: 10 h



5 30 023 0
5 31 023 0
elbe rampart
Flatland 1.2x4.8
1:200

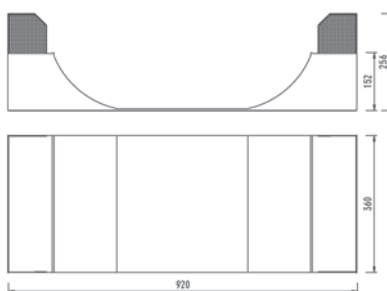
elbe rampart Flatland 1.2x4.8

5 30 023 0

Dimensions: 322x480x120 cm
Weight: 980 kg
Volume: 34,93 m³
Safety zone: 322x880x620 cm
Tecnivalor dowels: 5
Assembly: 3,5 h

5 31 023 0 (F)

Dimensions: 322x480x122 cm
Weight: 980 kg
Volume: 34,93 m³
Safety zone: 1522x980x620 cm
Tecnivalor dowels: 5
Assembly: 12 h

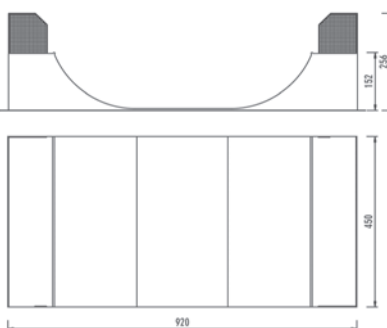


5 31 001 0
elbe rampart Mini-
Ramp 1.5 closed
1:200

elbe rampart Mini-Ramp 1.5 closed

5 31 001 0

Dimensions: 920x360x150 cm
Weight: 1345 kg
Volume: 84,79 m³
Safety zone: 920x960x650 cm
Tecnivalor dowels: 8
Assembly: 12 h



5 31 958 0
elbe rampart Mini-
Ramp 1.5 closed
1:200

elbe rampart Mini-Ramp 1.5 closed

5 31 958 0

Dimensions: 920x450x256 cm
Weight: 800 kg
Volume: 62 m³
Safety zone: 920x1050x650 cm
Tecnivalor dowels: 8
Assembly: 12 h

 Coating in blue against surcharge

(F) Available only in France

eibe

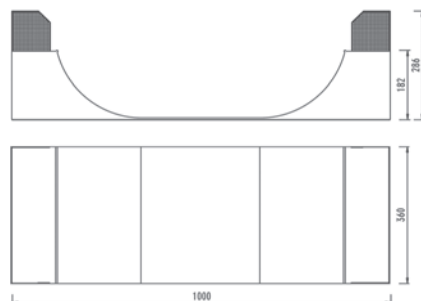
487.



eibe rampart Midi-Ramp 1.8 closed

5 31 002 0

Dimensions:1040x360x180 cm
Weight:1500 kg
Volume:102,96 m³
Safety zone:1000x960x680 cm
Tecnivalor dowels:8
Assembly:12 h



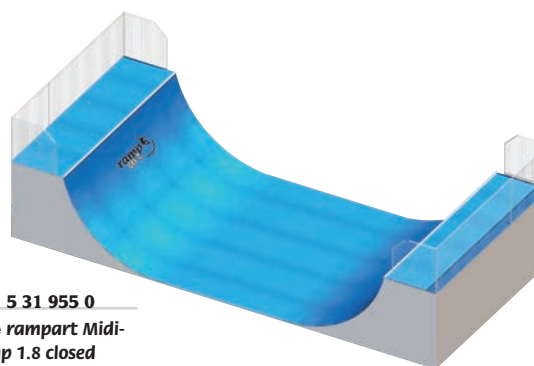
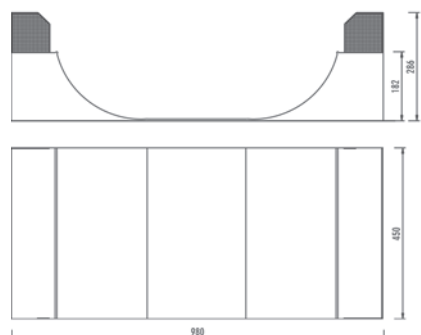
5 31 002 0

eibe rampart Midi-Ramp 1.8 closed
1:200

eibe rampart Midi-Ramp 1.8 closed

5 31 955 0

Dimensions:980x450x180 cm
Weight:950 kg
Volume:79 m³
Safety zone:980x1050x650 cm
Tecnivalor dowels:8
Assembly:12 h



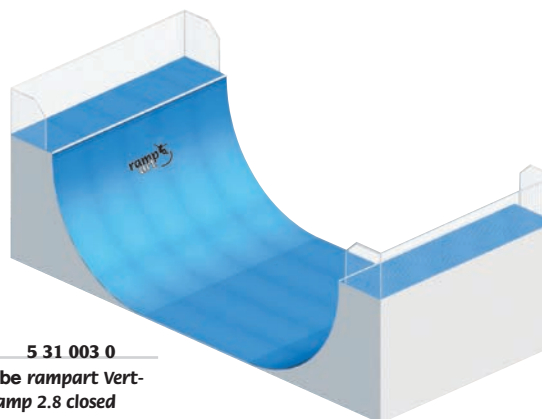
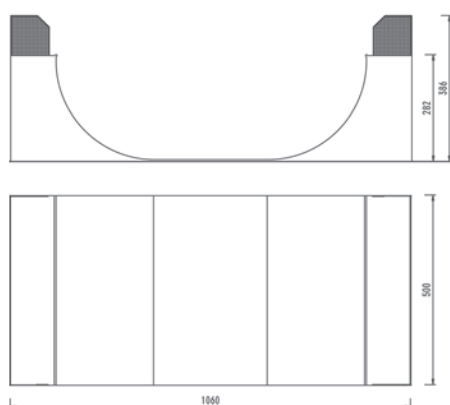
5 31 955 0

eibe rampart Midi-Ramp 1.8 closed
1:200

eibe rampart Vert-Ramp 2.8 closed

5 31 003 0

Dimensions:1060x500x280 cm
Weight:1800 kg
Volume:204,58 m³
Safety zone:1560x1500x780 cm
Tecnivalor dowels:8
Assembly:36 h



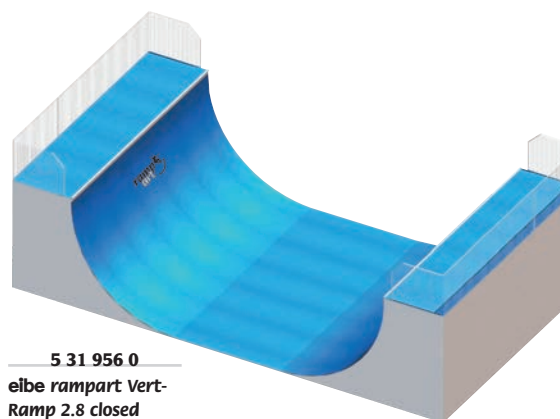
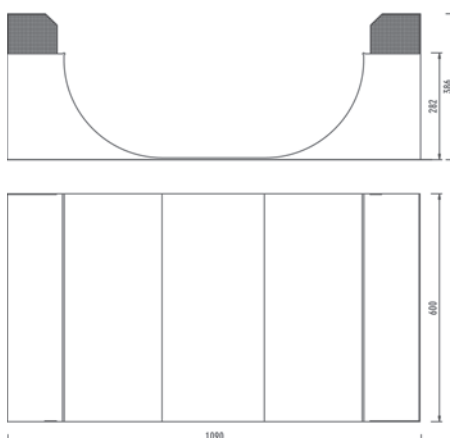
5 31 003 0

eibe rampart Vert-Ramp 2.8 closed
1:200

eibe rampart Vert-Ramp 2.8 closed

5 31 956 0

Dimensions:1060x600x280 cm
Weight:1500 kg
Volume:178 m³
Safety zone:1560x1600x780 cm
Tecnivalor dowels:16
Assembly:36 h



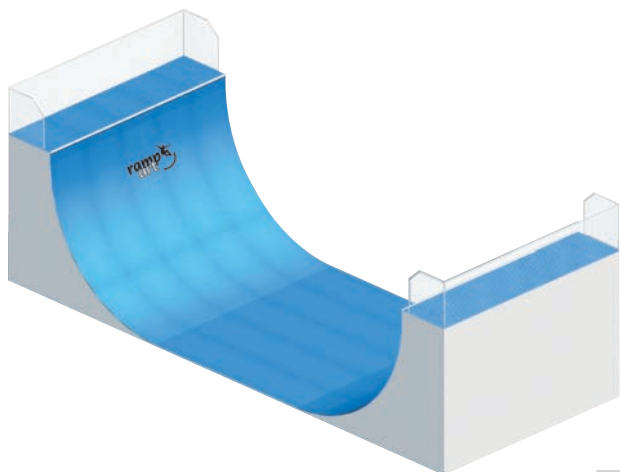
5 31 956 0

eibe rampart Vert-Ramp 2.8 closed
1:200



rampart
art

Skating sports



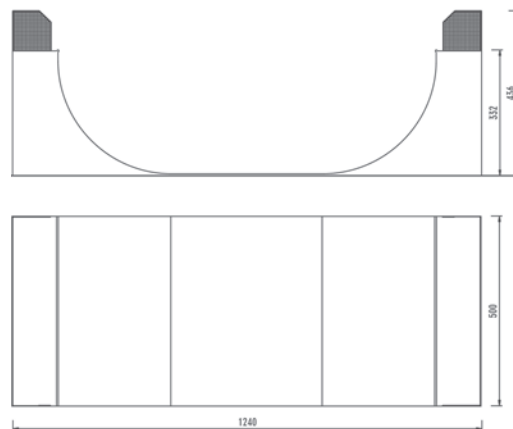
5 31 004 0
eibe rampart Vert-
Ramp 3.3 closed
1:200

eibe rampart Vert-Ramp 3.3 closed

5 31 004 0

Dimensions:1240x500x330 cm
Weight:2350 kg

Volume: 254,82 m³
Safety zone:1740x1500x830 cm
Tecnivalor dowels: 8
Assembly: 36 h



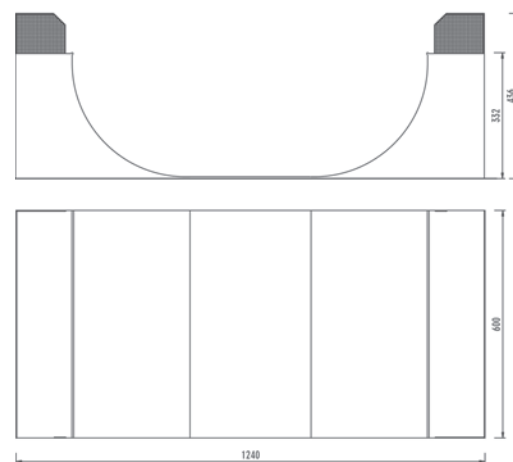
5 31 957 0
eibe rampart Vert-
Ramp 3.3 closed
1:200

eibe rampart Vert-Ramp 3.3 closed

5 31 957 0

Dimensions:1240x600x330 cm
Weight:2000 kg

Volume: 245 m³
Safety zone:1740x1600x830 cm
Tecnivalor dowels: 16
Assembly: 36 h



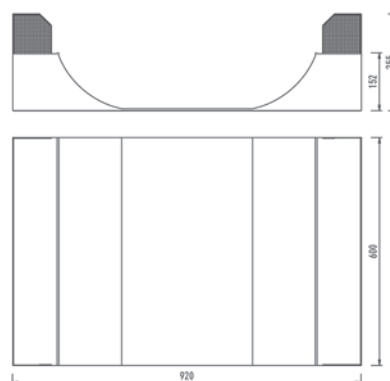
5 31 011 0
eibe rampart Mini-
Ramp 1.5x6.0 closed
1:200

eibe rampart Mini-Ramp 1.5x6.0 closed

5 31 011 0

Dimensions:920x600x150 cm
Weight:1800 kg

Volume: 83 m³
Safety zone:920x1200x650 cm
Tecnivalor dowels: 12
Assembly: 36 h



 Coating in blue against surcharge

(F) Available only in France

eibe

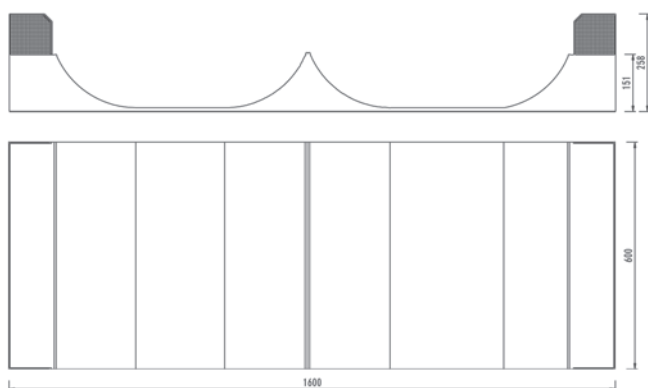
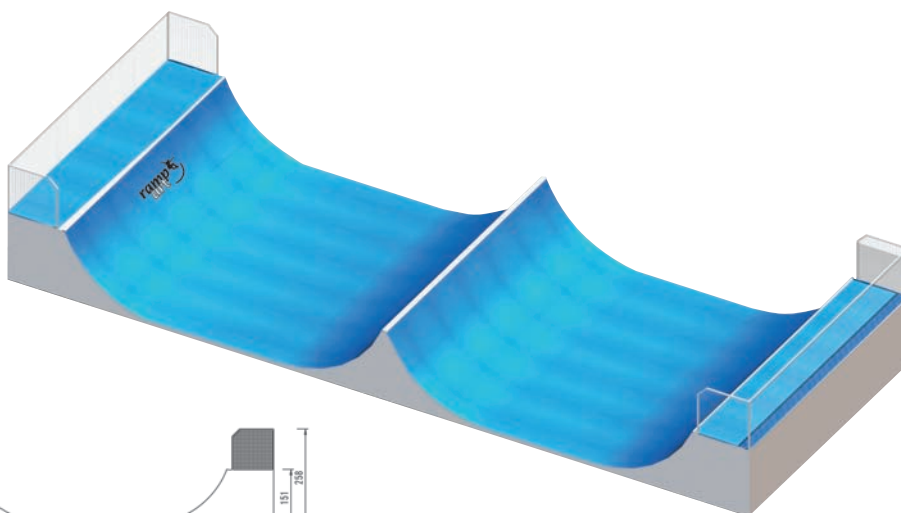
489.



eibe rampart Spine-Ramp 1.5

5 31 050 0

Dimensions:1600x600x150 cm
Weight:2700 kg
Volume:144 m³
Safety zone:1600x1200x650 cm
Tecnivalor dowels:12
Assembly:36 h

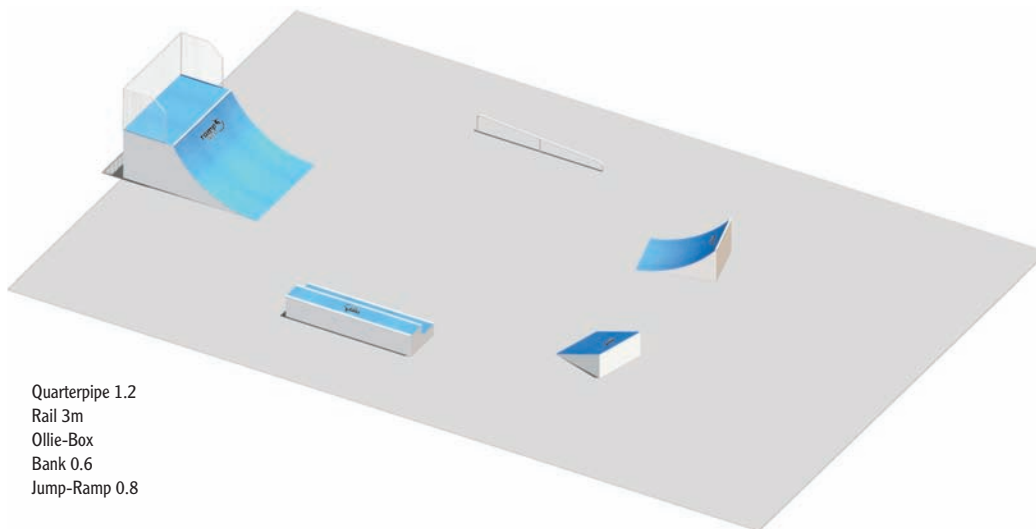


5 31 050 0
eibe rampart
Spine-Ramp 1.5
1:200

eibe rampart Skatepark Rooky

5 30 994 0

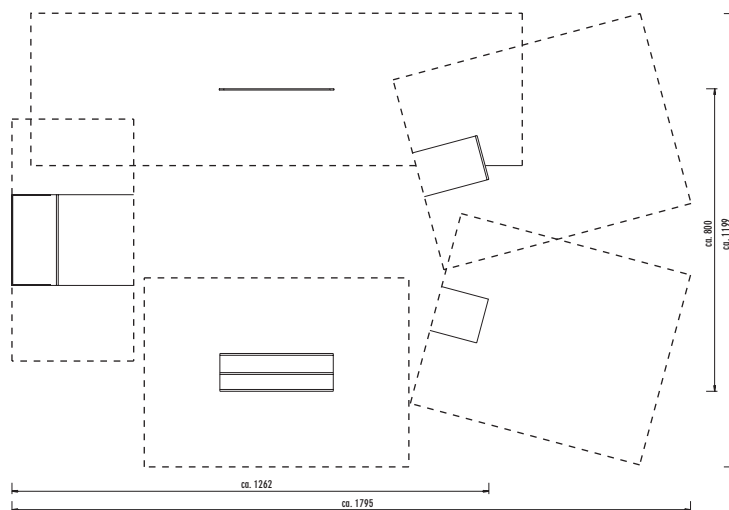
area required:18x12 m
Weight:1465 kg
Tecnivalor dowels:16
Assembly:8 h



Quarterpipe 1.2
Rail 3m
Ollie-Box
Bank 0.6
Jump-Ramp 0.8



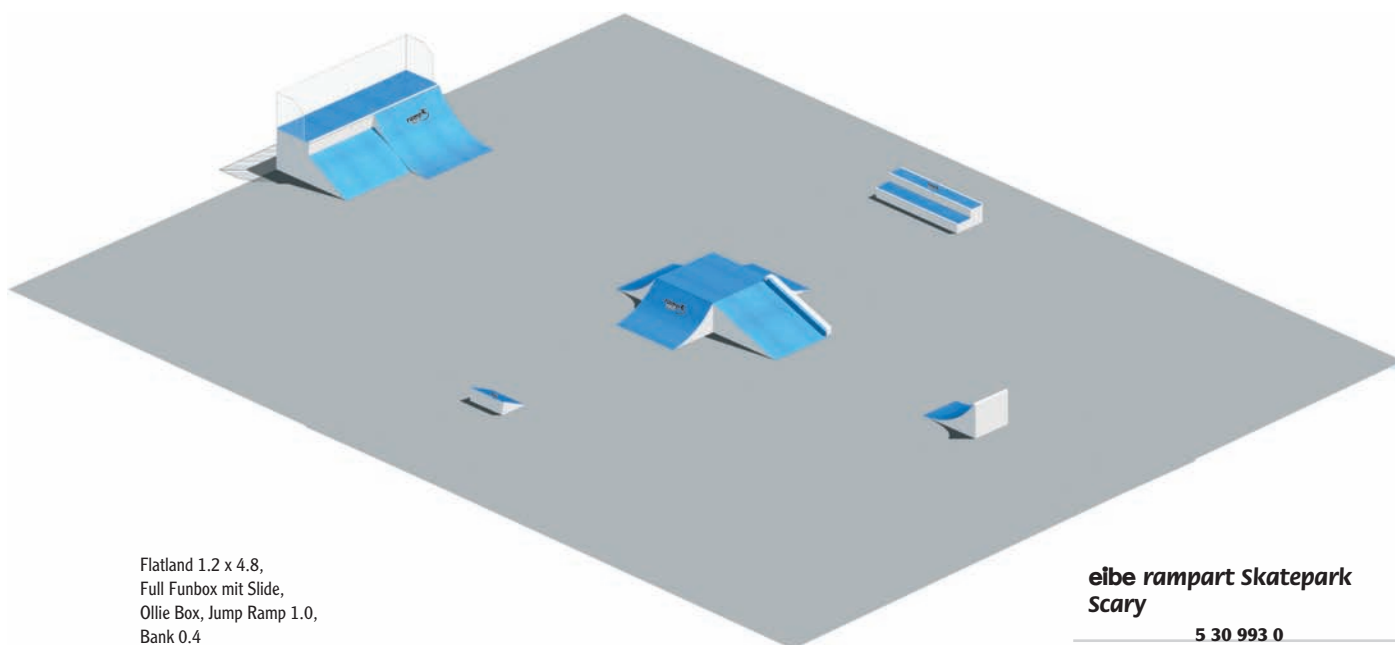
5 30 994 0
eibe rampart
Skatepark Rooky
1:200





ramp
art

Skating sports

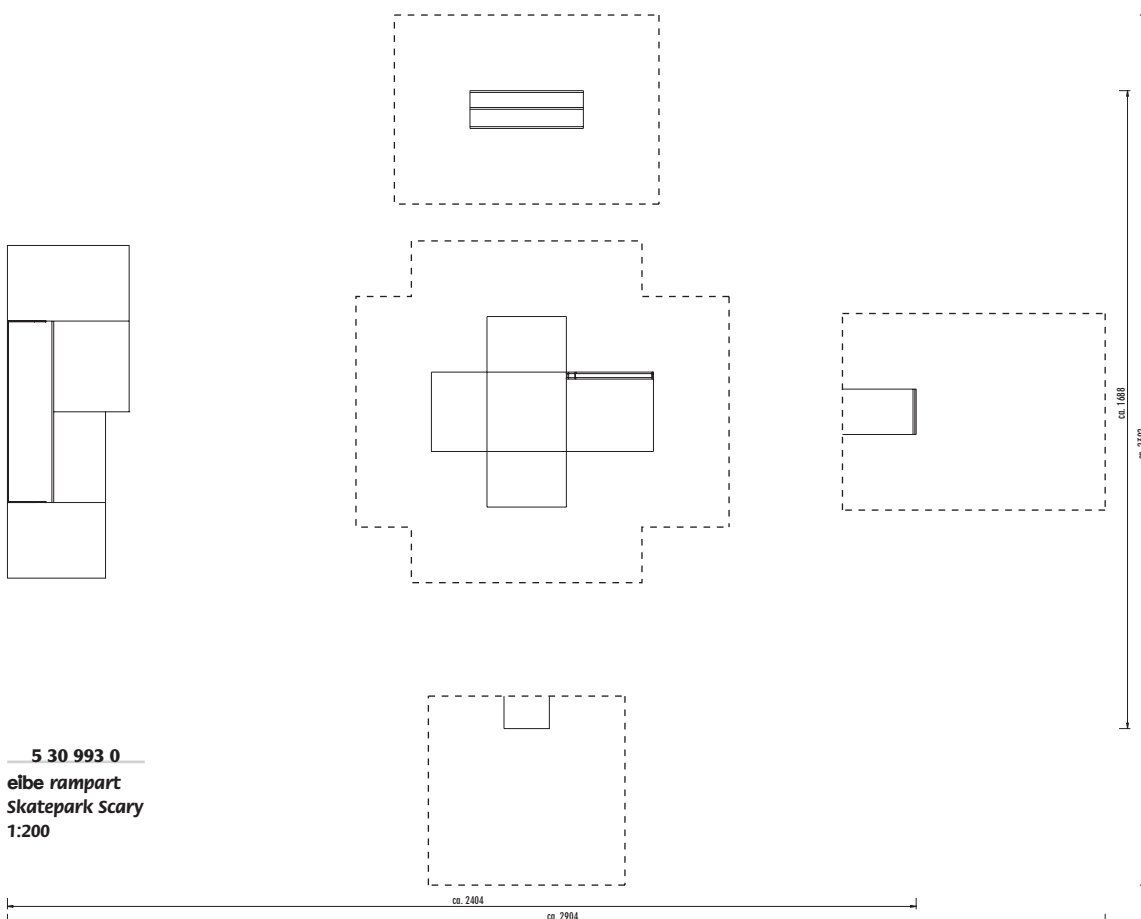
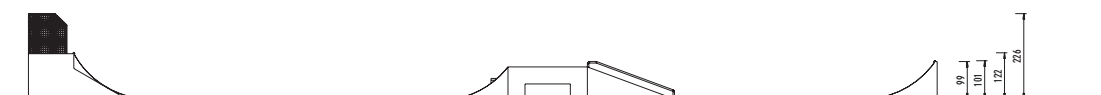


Flatland 1.2 x 4.8,
Full Funbox mit Slide,
Ollie Box, Jump Ramp 1.0,
Bank 0.4

eibe rampart Skatepark Scary

5 30 993 0

area required: 30x24 m
Weight: 1710 kg
Tecnivalor dowels: 25
Assembly: 10,5 h



5 30 993 0
eibe rampart
Skatepark Scary
1:200

Coating in blue against surcharge

(F) Available only in France

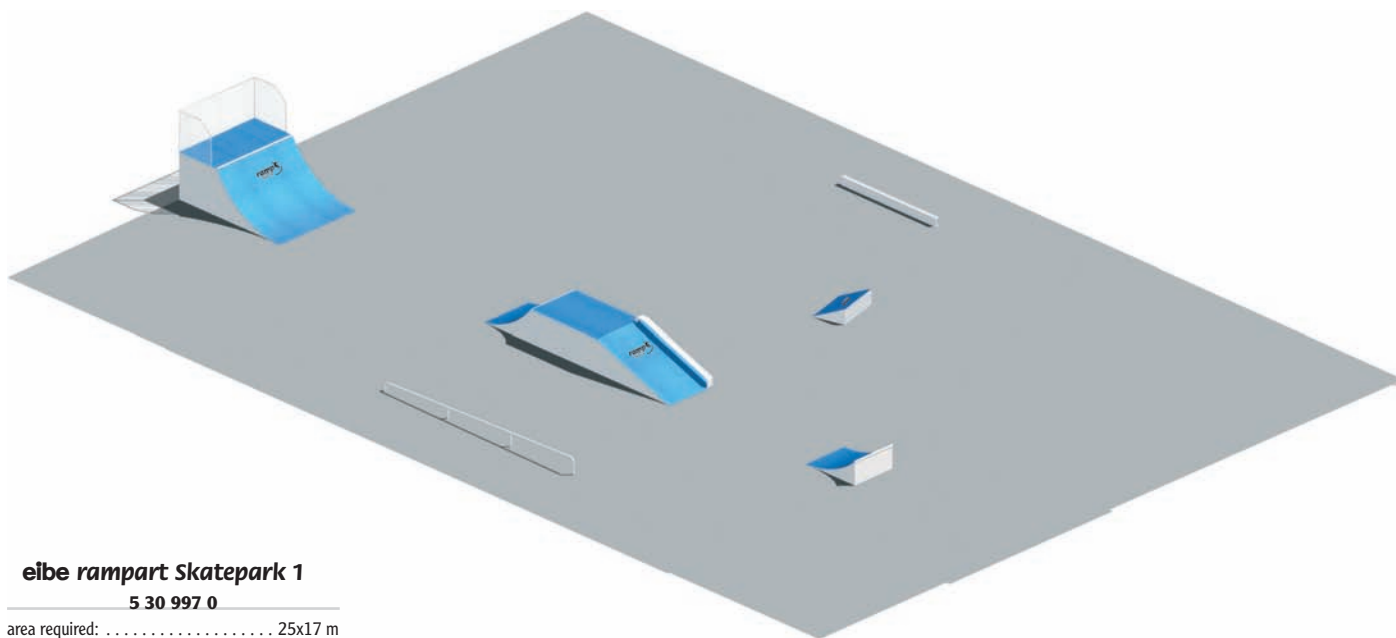
eibe

491.





rampart
art

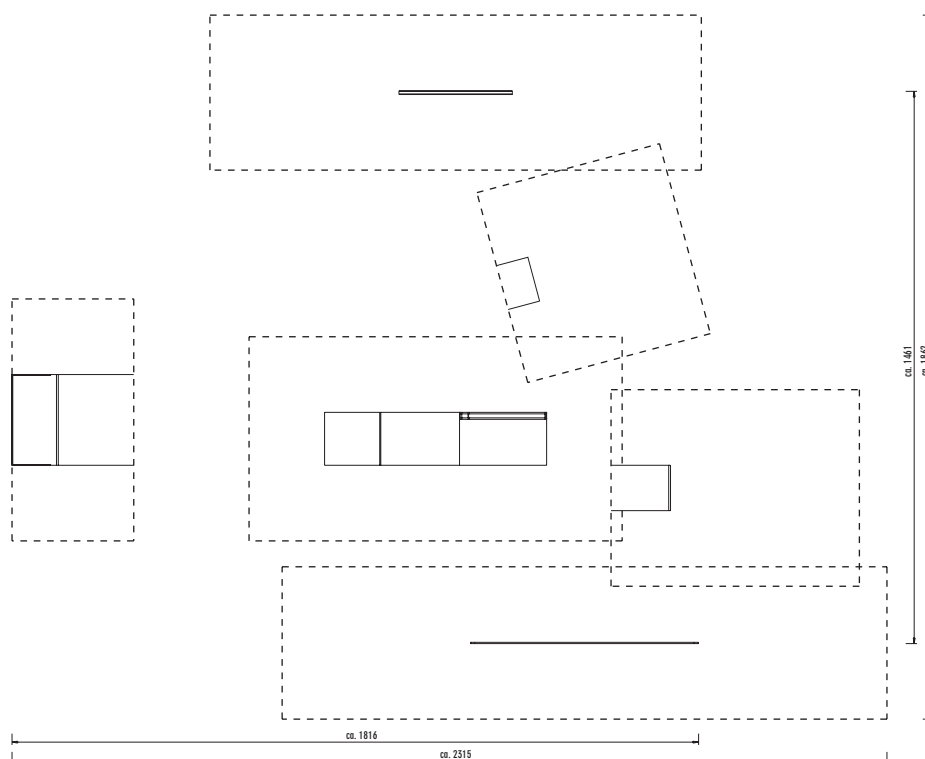
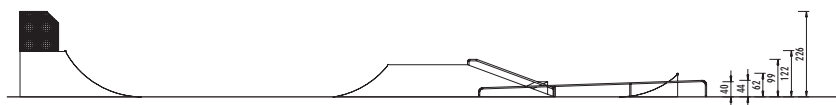


eibe rampart Skatepark 1

5 30 997 0

area required: 25x17 m
Weight: 1395 kg
Tecnivalor dowels: 16
Assembly: 9 h

Rail 6.0, Quarterpipe 1.2,
½Funbox mit Slide,
Curb 3.0, Jump Ramp 0.6, Bank 0.4



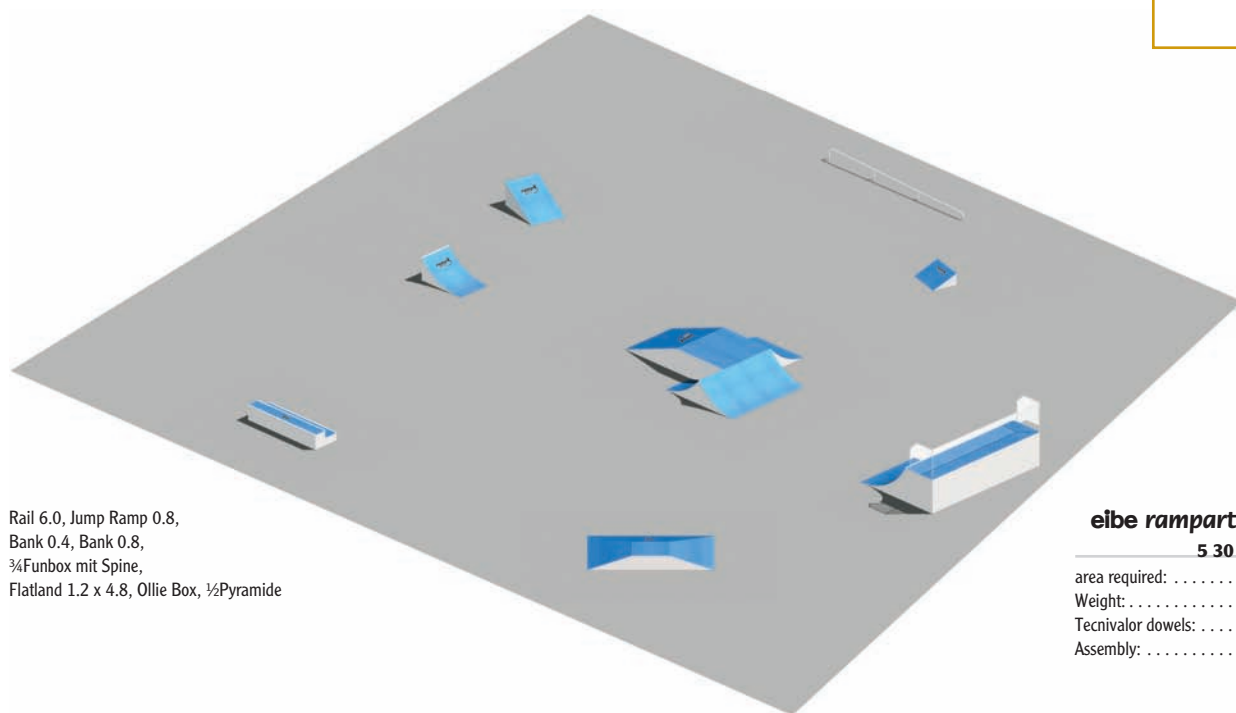
5 30 997 0
eibe rampart
Skatepark 1
1:200





rampart
art

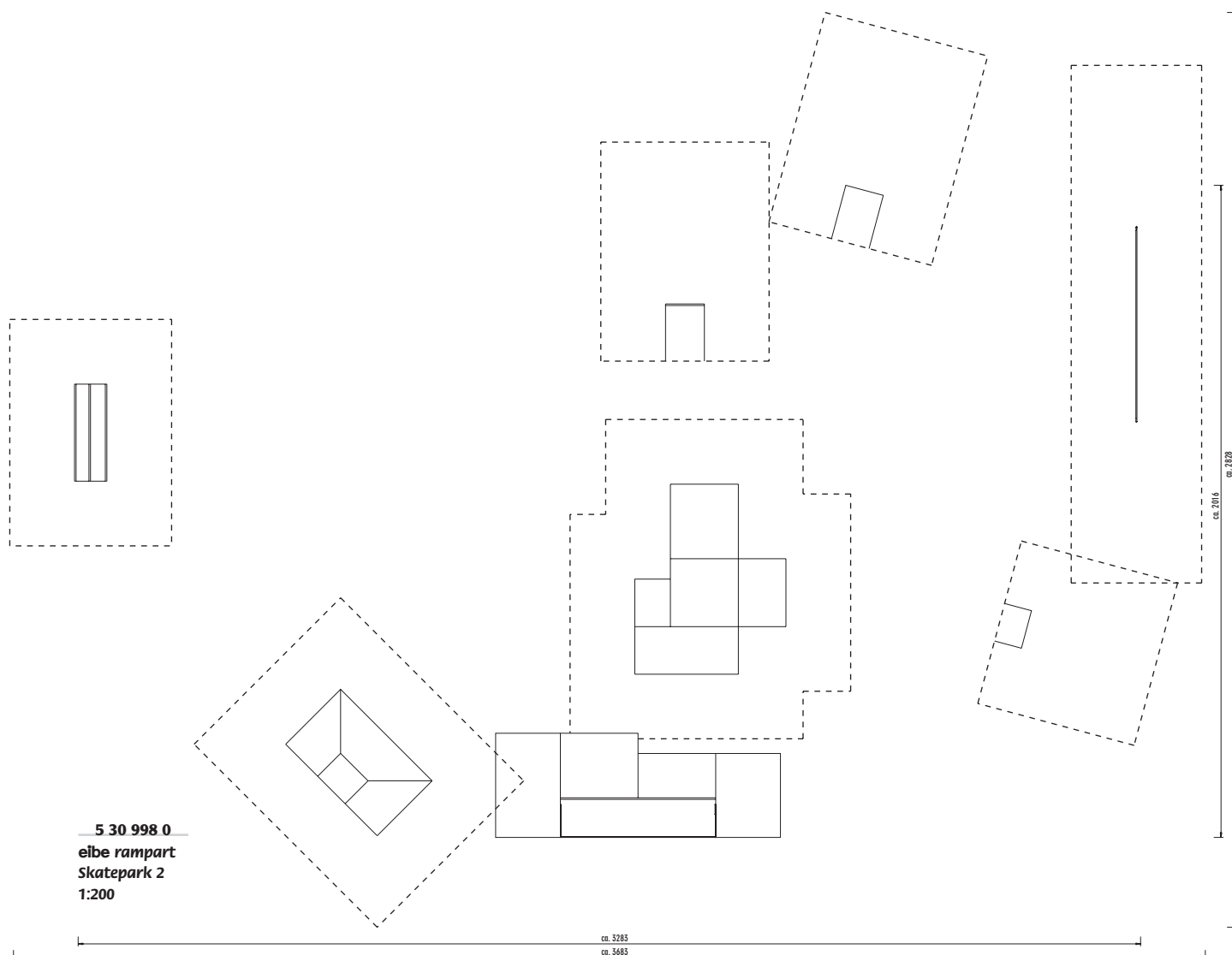
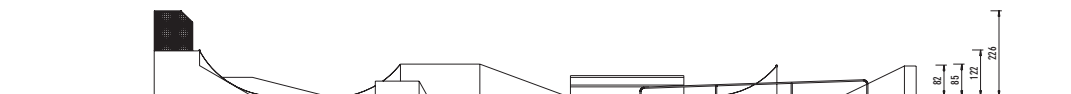
Skating sports



Rail 6.0, Jump Ramp 0.8,
Bank 0.4, Bank 0.8,
 $\frac{3}{4}$ Funbox mit Spine,
Flatland 1.2 x 4.8, Ollie Box, $\frac{1}{2}$ Pyramide

eibe rampart Skatepark 2
5 30 998 0

area required: 37x29 m
Weight: 3600 kg
Tecnivalor dowels: 31
Assembly: 14 h



5 30 998 0
eibe rampart
Skatepark 2
1:200

 Coating in blue against surcharge

(F) Available only in France

eibe

493.

