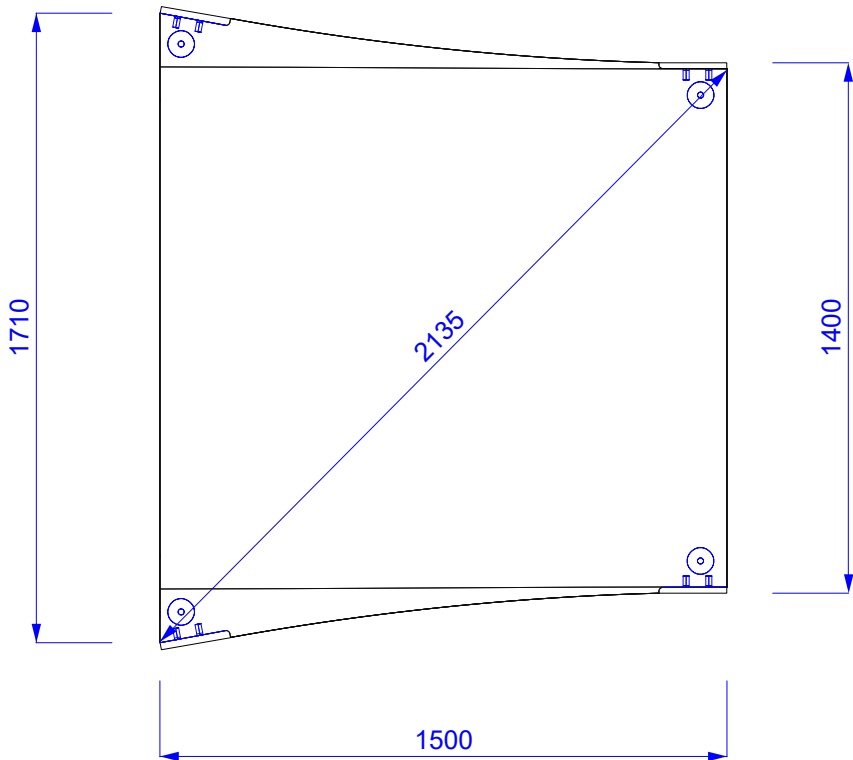
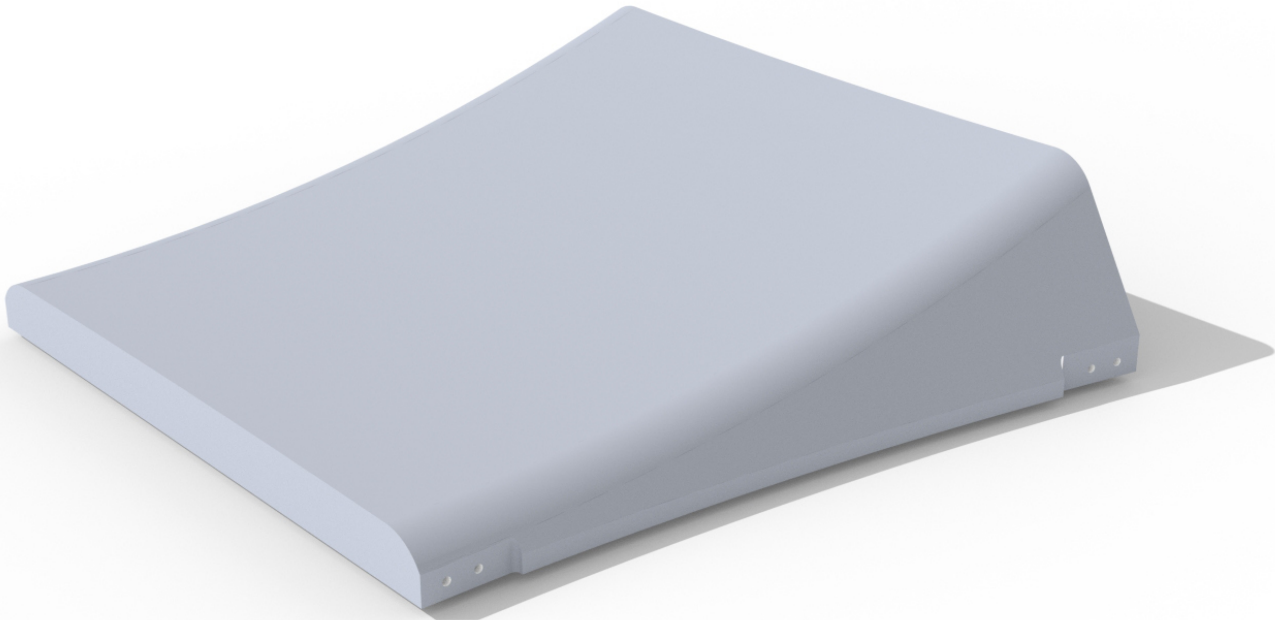


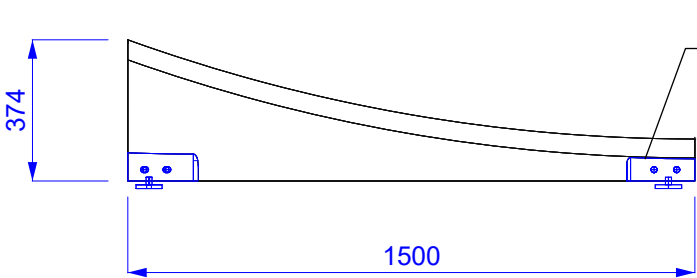
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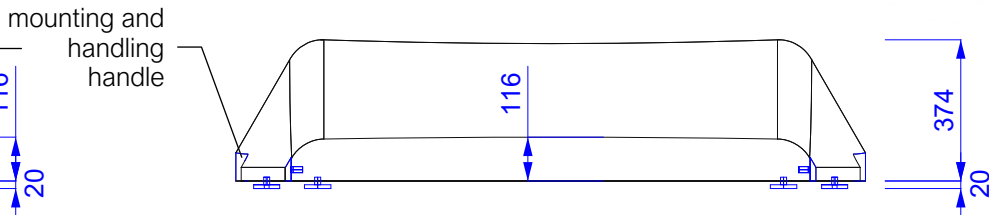
3D VIEW



SIDE



SIDE



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: LB1-2-4.0
Weight of the modules: 1050 Kg
Ground plan dimensions: 1,710 x 1,500 M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

SHIPPING:

Modules are shipped on the hanging legs.

A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation

A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

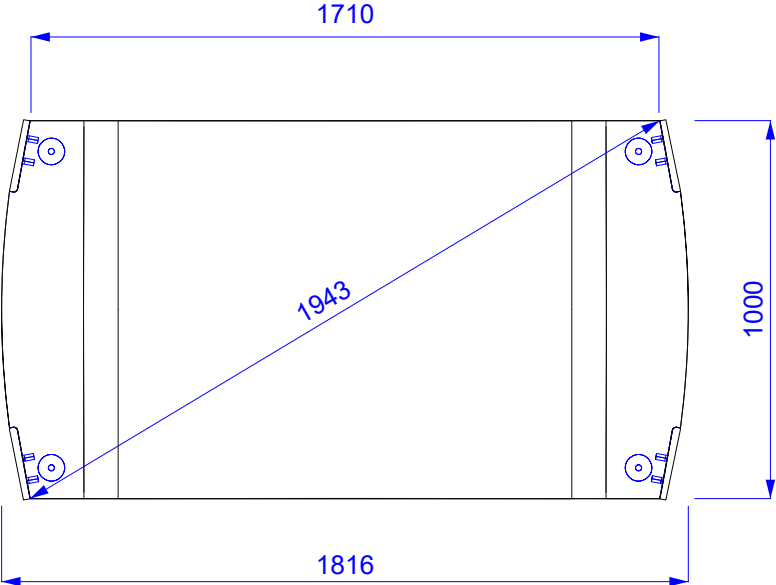
AUTHORIZED BY:

suggested by: Grycman Josef

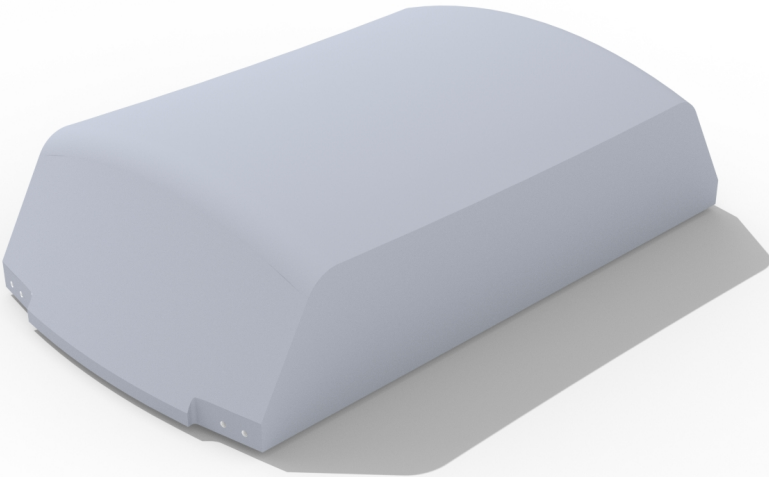
drawn by: Bc.Filáková Tereza

statically assessed and approved: Ing. Koňář Milan
ČKAIT: 1301681

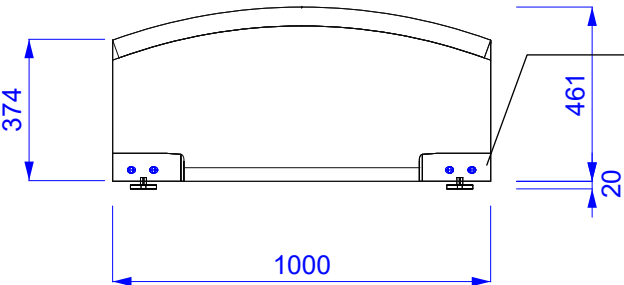
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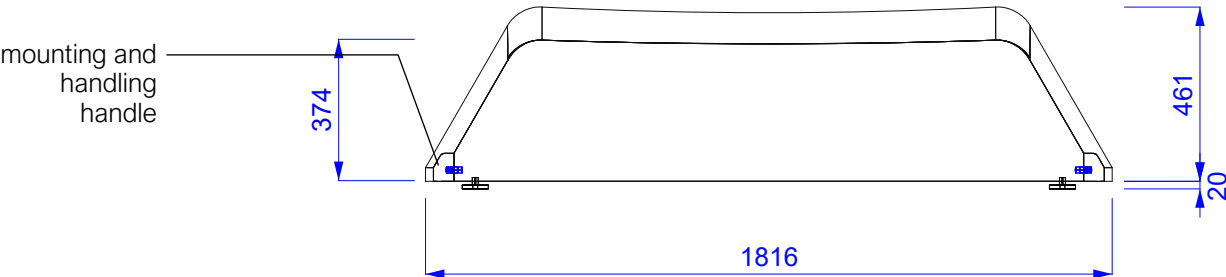
3D VIEW



SIDE



SIDE



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code:

Weight of the modules:

Ground plan dimensions:

Tolerance of the dimensions:

HB1-2-4.0

1640 Kg

1,816 x 1,00 M

5 MM

MATERIAL:

Element construction:

Surface construction:

-alternative:

Riding surface:

precast reinforced concrete C35/45

sandblasted concrete

resin coating / trowel for concrete

Sika impregnation

CONNECTING MATERIAL:

Connecting bolts:

Mounting holes:

M16 - galvanized, stainless steel (strenght 8.8)

M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

SHIPPING:

Modules are shipped on the hanging legs.

A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation

A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

AUTHORIZED BY:

suggested by:

drawn by:

statically assessed and approved:

Grycman Josef

Bc.Filáková Tereza

Ing. Koňář Milan

ČKAIT: 1301681

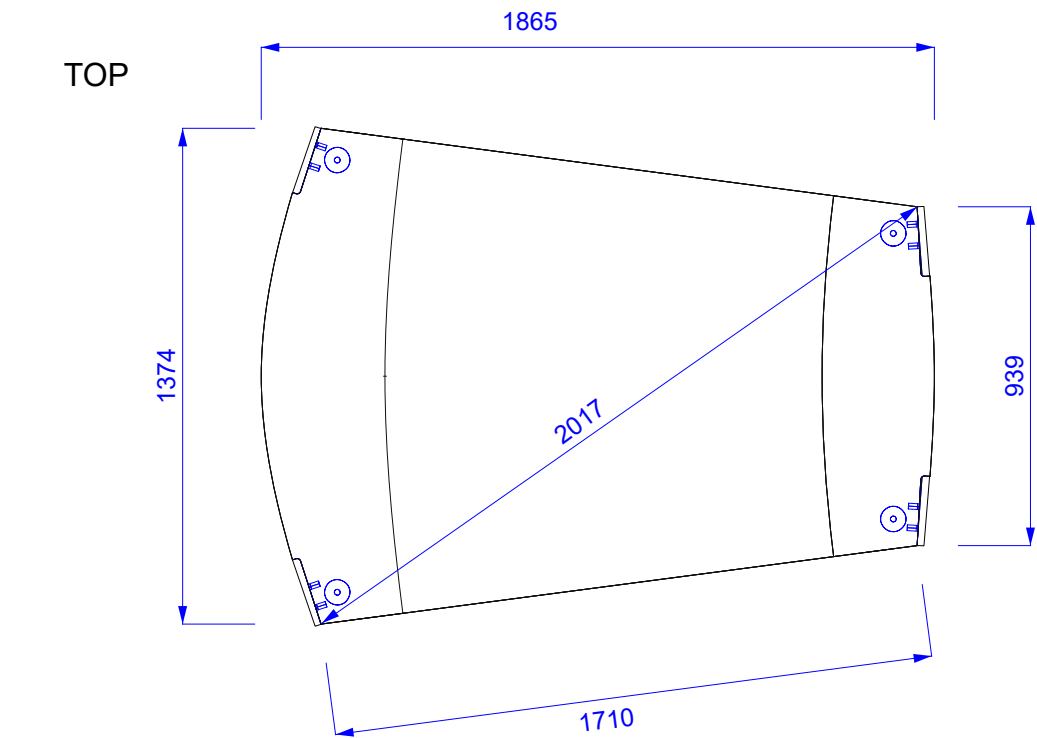


PARKITECT s.r.o.

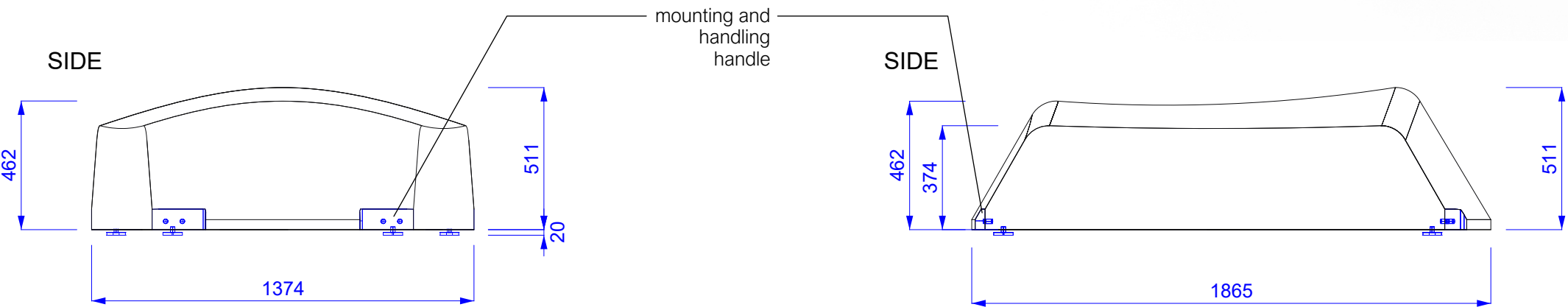
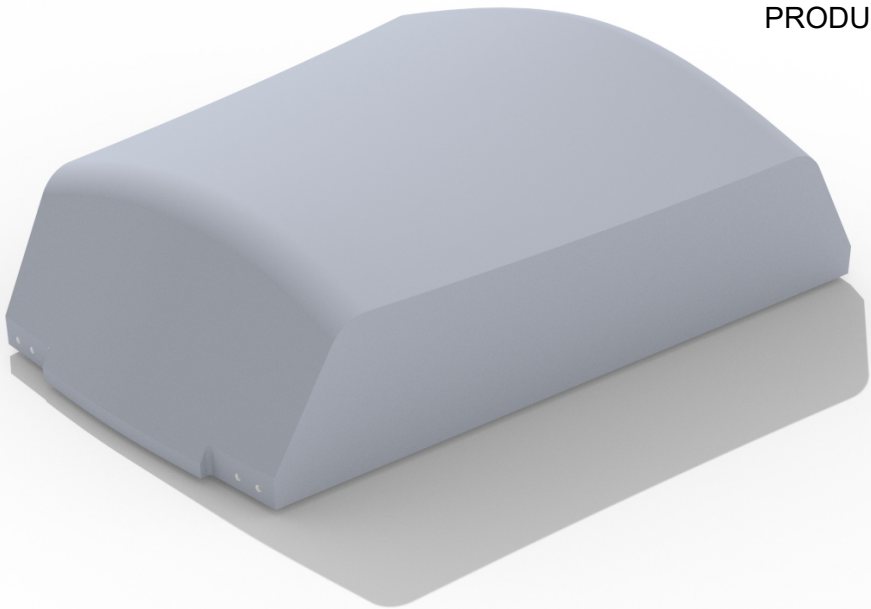
Valašská Polanka 393

756 11 Valašská Polanka

IČ: 27774406



3D VIEW



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: HB2-2-4.0
Weight of the modules: 1990 Kg
Ground plan dimensions: 1,865 x 1,374 M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

SHIPPING:

Modules are shipped on the hanging legs.
A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation
A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

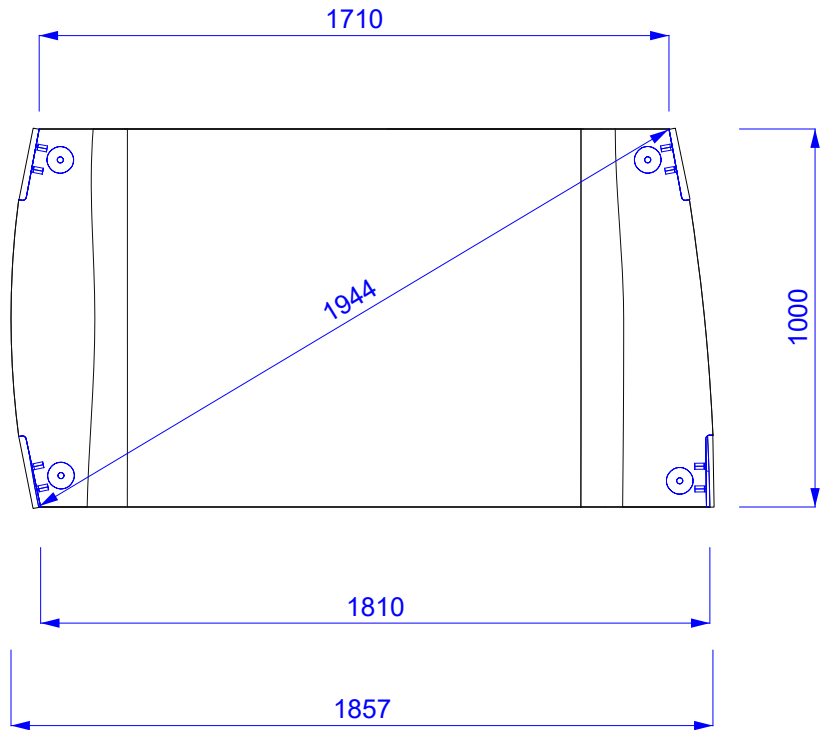
AUTHORIZED BY:

suggested by: Grycman Josef
drawn by: Bc.Filáková Tereza
statically assessed and approved: Ing. Koňář Milan
ČKAIT: 1301681

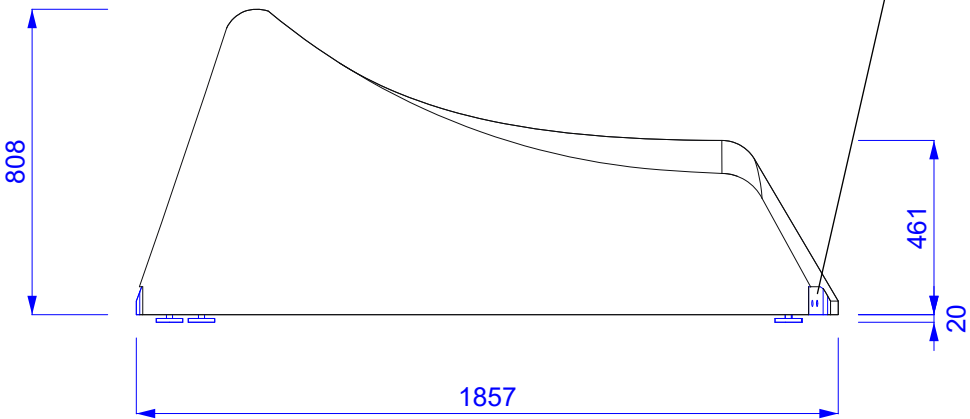


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756 11 Valašská Polanka
IČ: 27774406

TOP

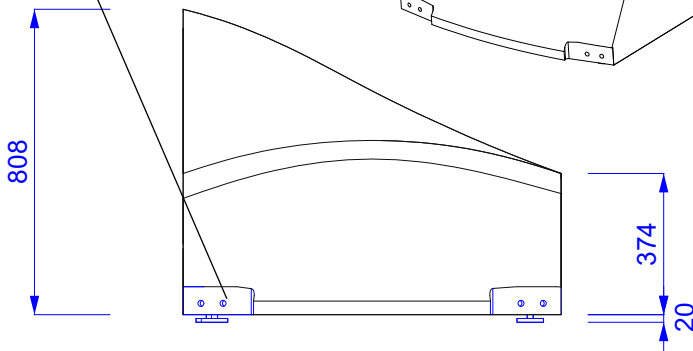


SIDE



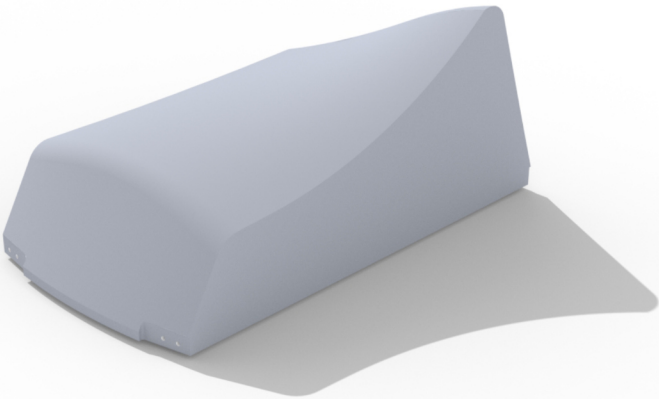
mounting and
handling
handle

SIDE

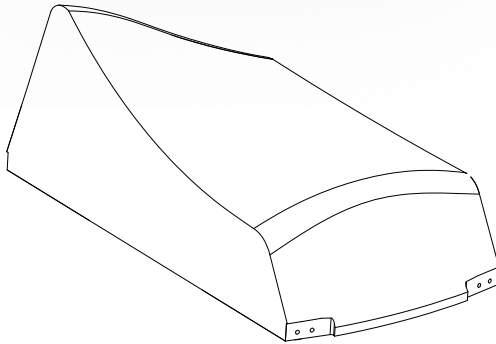
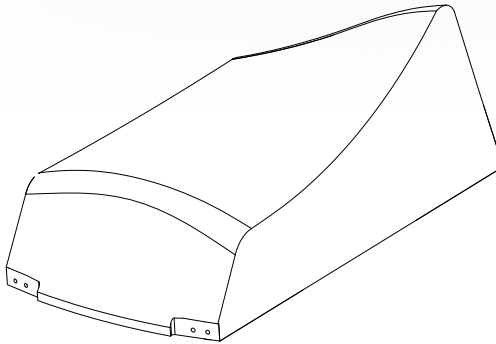
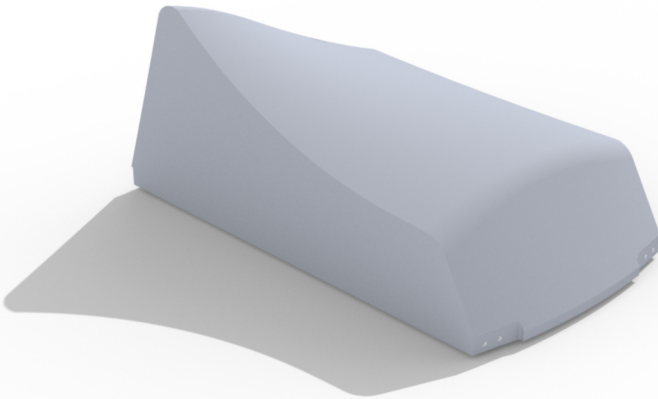


3D VIEW

RIGHT



LEFT



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: T01-2-4.0
Weight of the modules: 1950 Kg
Ground plan dimensions: 1,857 x 1,00 M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

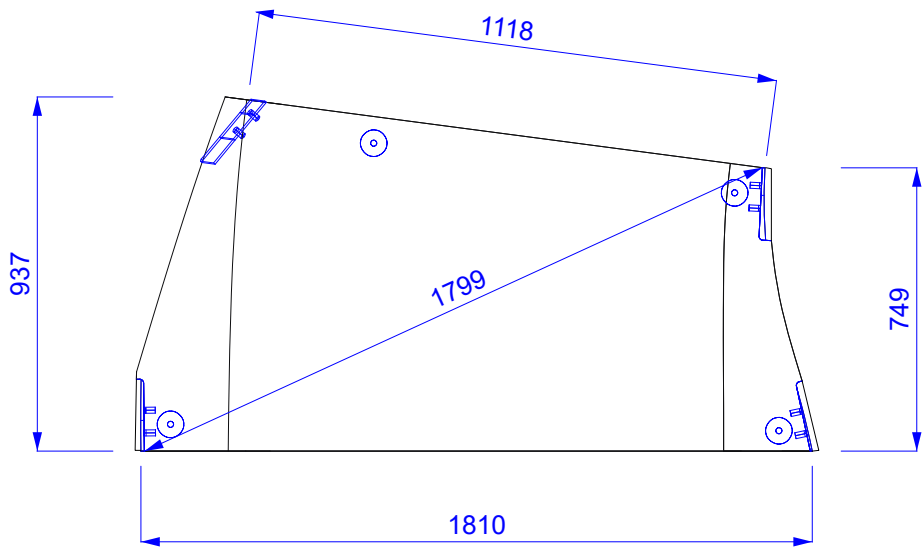
SHIPPING:

Modules are shipped on the hanging legs.
A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation
A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

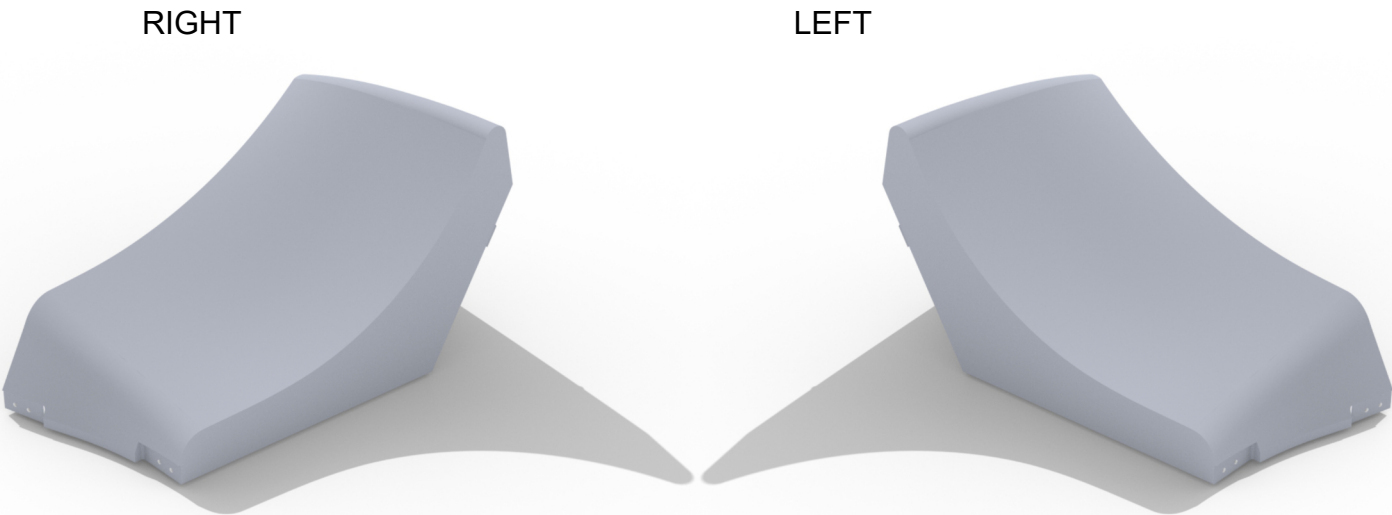
AUTHORIZED BY:

suggested by: Grycman Josef
drawn by: Bc.Filáková Tereza
statically assessed and approved: Ing. Koňář Milan
ČKAIT: 1301681

TOP



3D VIEW

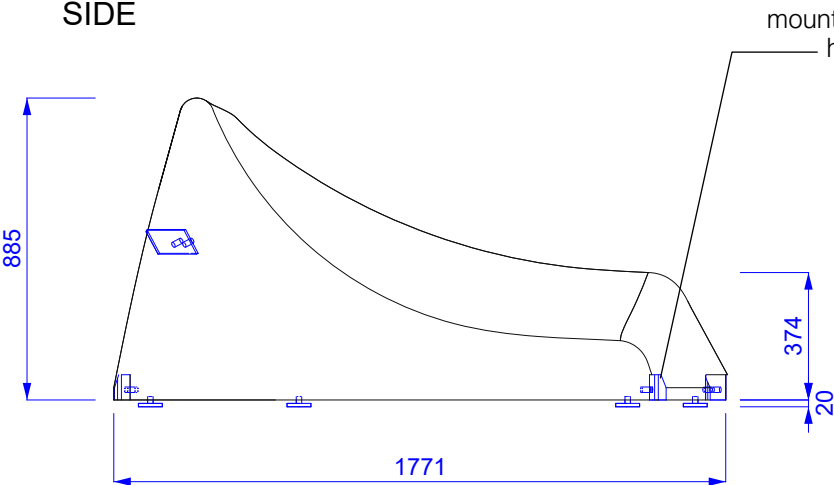


MODULAR
PUMPTRACK

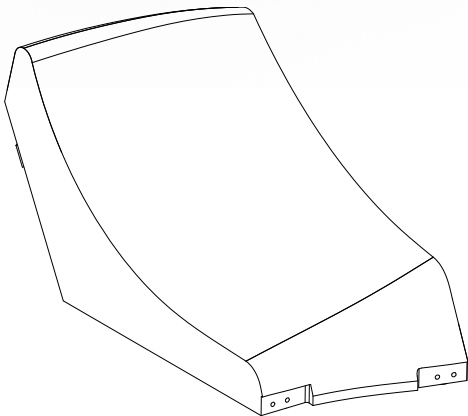
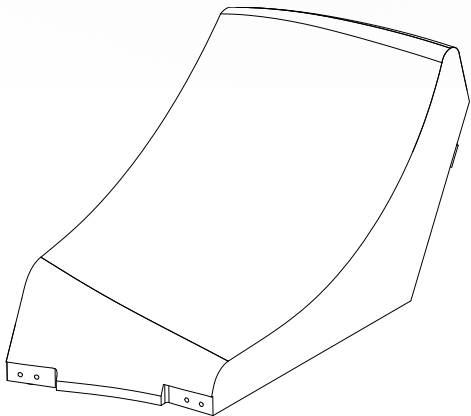
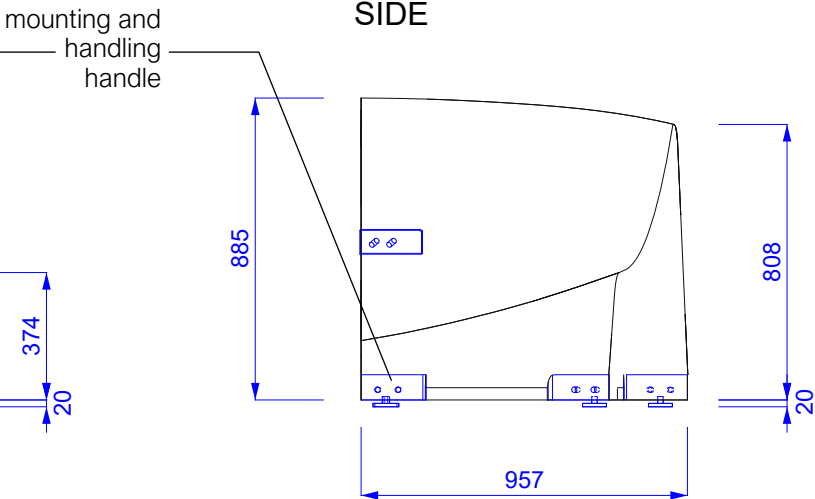
TURN 2 L/R
CONCRETE

PRODUCTION CODE: T02-2-4.0

SIDE



SIDE



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: T02-2-4.0
Weight of the modules: 650 Kg
Ground plan dimensions: 1,810 x 0,937 M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

SHIPPING:

Modules are shipped on the hanging legs.
A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation

A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

AUTHORIZED BY:

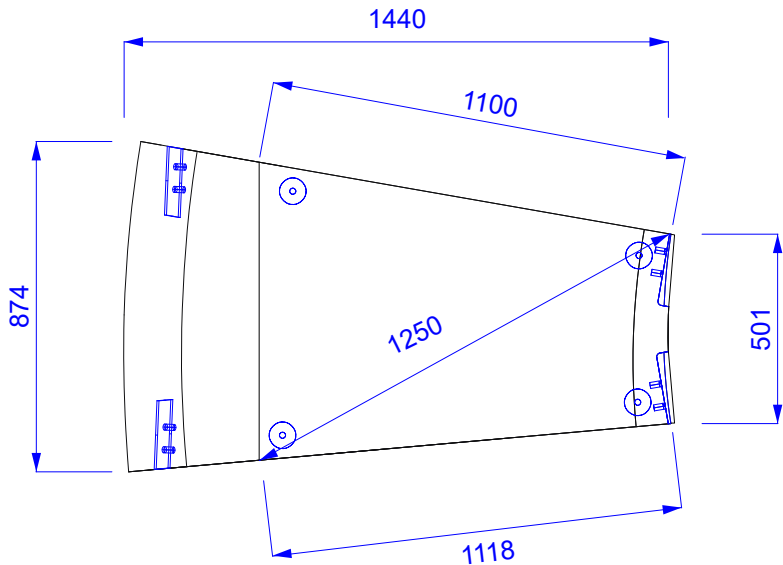
suggested by: Grycman Josef
drawn by: Bc.Filáková Tereza

statically assessed and approved: Ing. Koňář Milan
ČKAIT: 1301681

TURN 3 L/R
CONCRETE

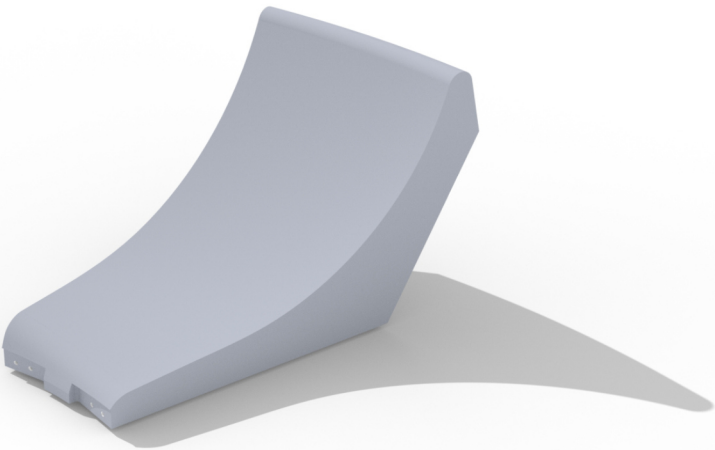
PRODUCTION CODE: T03-2-4.0

TOP

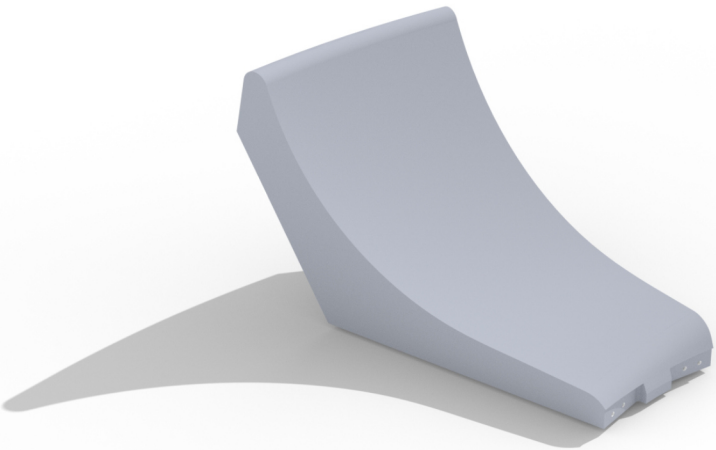


3D VIEW

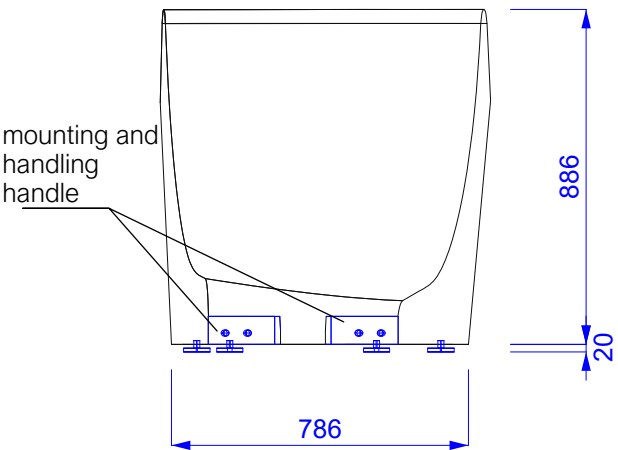
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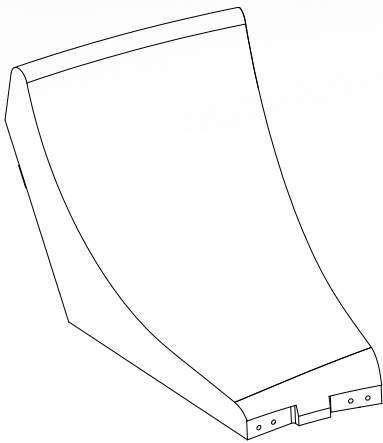
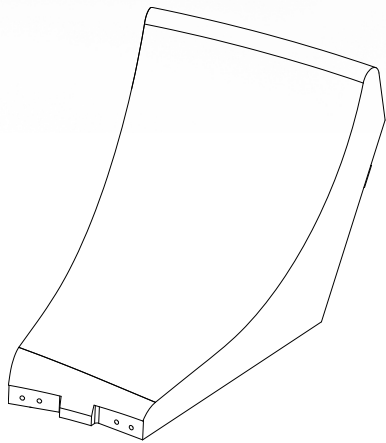
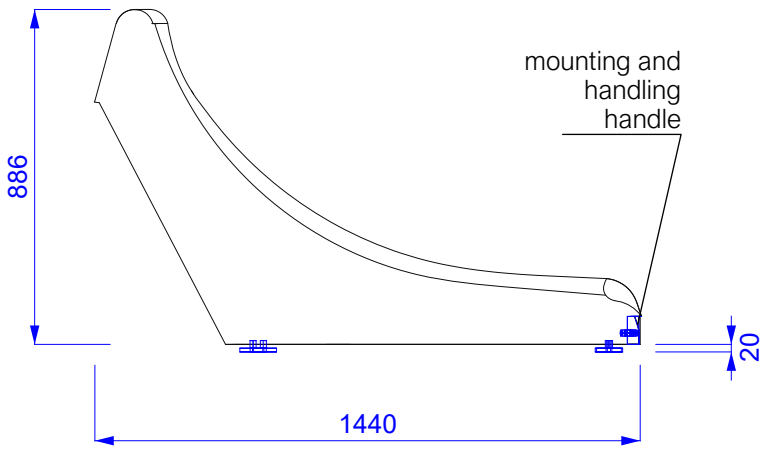
LEFT



SIDE



SIDE



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: T03-2-4.0
Weight of the modules: 680 Kg
Ground plan dimensions: 1,440 x 0,874 M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

SHIPPING:

Modules are shipped on the hanging legs.

A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation

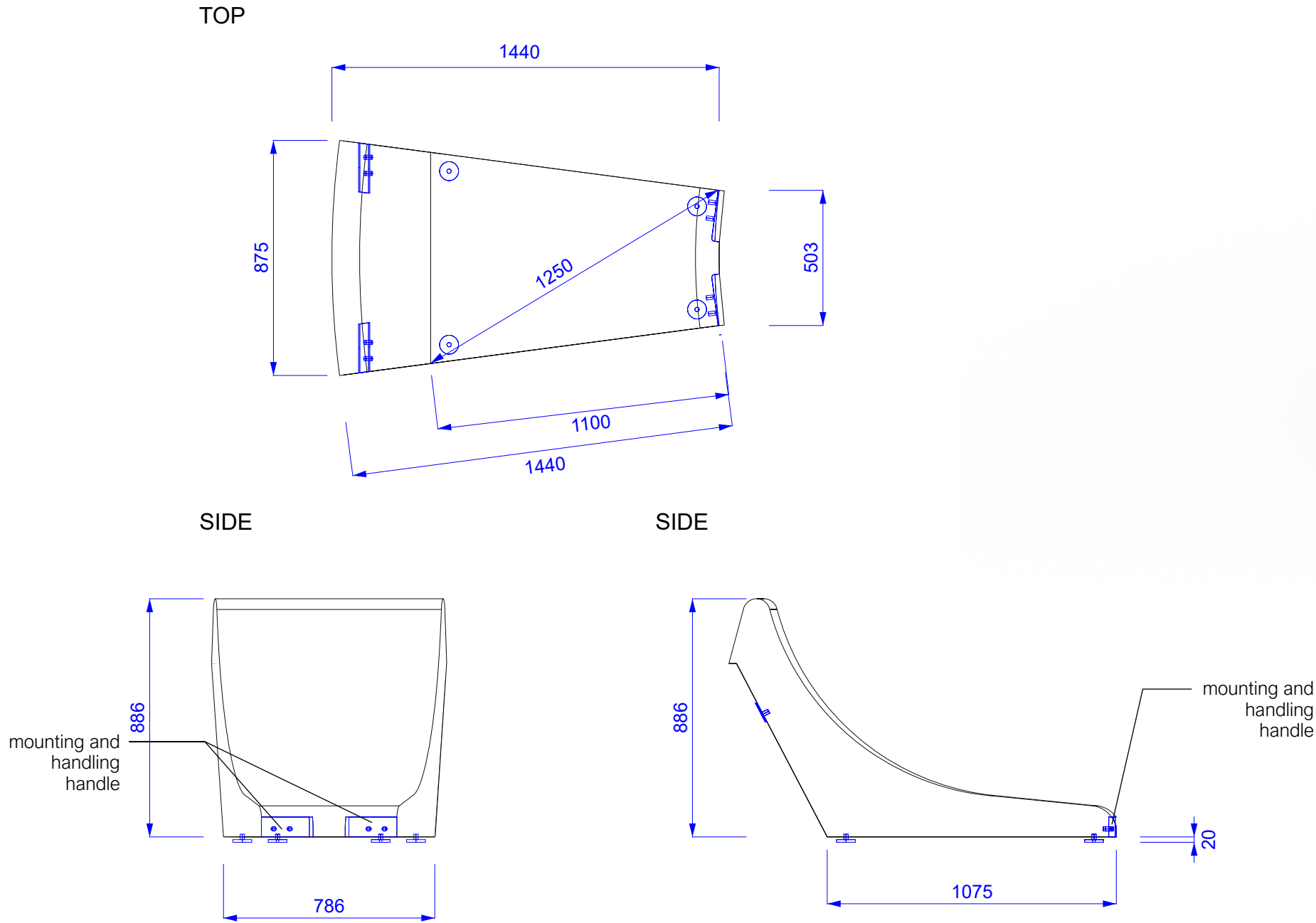
A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

AUTHORIZED BY:

suggested by: Grycman Josef

drawn by: Bc.Filáková Tereza

statically assessed and approved: Ing. Koňář Milan
ČKAIT: 1301681



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: T04-2-4.0
Weight of the modules: 630 Kg
Ground plan dimensions: 1,440 x 0,875 M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

SHIPPING:

Modules are shipped on the hanging legs.

A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation

A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

AUTHORIZED BY:

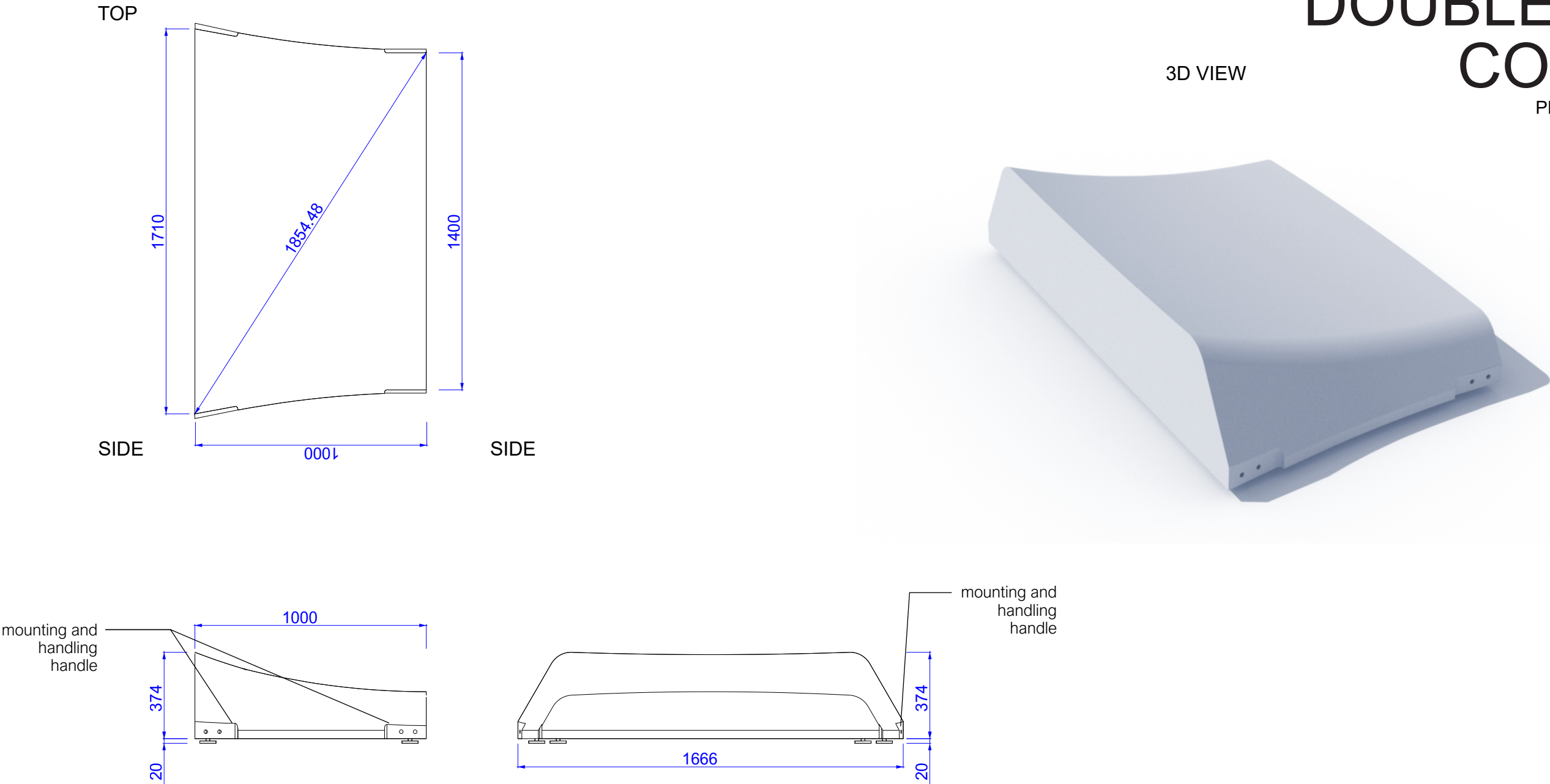
suggested by: Grycman Josef

drawn by: Bc.Filáková Tereza

statically assessed and approved: Ing. Koňář Milan
ČKAIT: 1301681



PARKITECT s.r.o.
Valašská Polanka 393
756 11 Valašská Polanka
IČ: 27774406



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: DB1-2-4.0
Weight of the modules: 960 Kg
Ground plan dimensions: 1,710 x 1,000 M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

SHIPPING:

Modules are shipped on the hanging legs.

A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation

A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

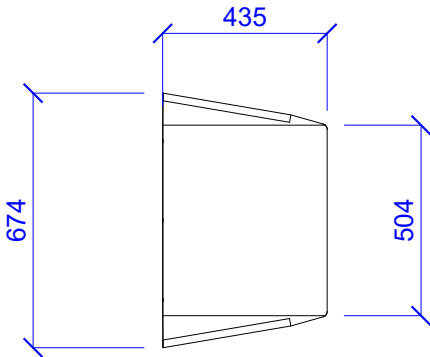
AUTHORIZED BY:

suggested by: Grycman Josef

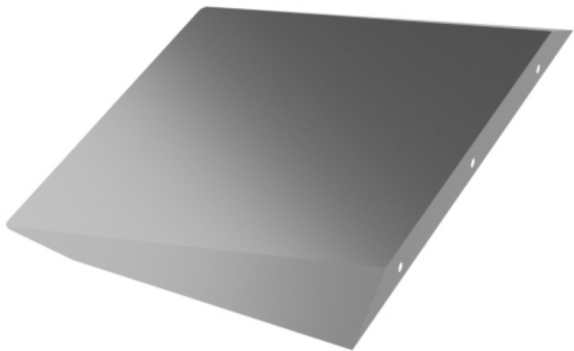
drawn by: Bc.Filáková Tereza

statically assessed and approved: Ing. Koňář Milan
ČKAIT: 1301681

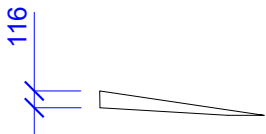
TOP



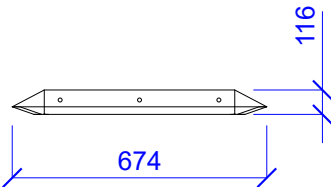
3D VIEW



FRONT



SIDE



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: X5-1-4.0
Weight of the modules: 6 Kg
Ground plan dimensions: 0.674 x 0.435 M
Tolerance of the dimensions: 3 MM

SHIPPING:

Modules are shipped on the shipping pallets.

For handling forklift with a minimum
load of 1500 kg is required.

MATERIAL:

SUPPORTING STRUCTURE:
Steel frame with protective coating.

CONNECTING MATERIAL:

Connecting bolts: M10 - stainless steel (grade 8.8)

STRUCTURAL STEEL MATERIAL:

Galvinised steel, stainless steel M10-8.8 - ZB
Construction Sealant PU 50

RUBBER FOOT:

Rubber, thickness: 19 mm

MODULE JOINTS :

Individual joints can be supplemented with rubber gaskets
for increased riding comfort.

AUTHORIZED BY:

suggested by: Grycman Josef

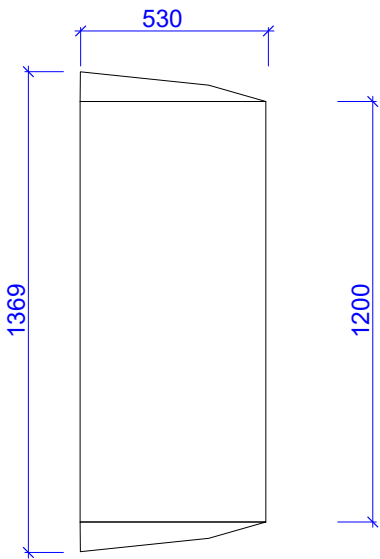
drawn by: Bc.Filáková Tereza

statically assessed and
approved: Ing. Koňář Milan
ČKAIT: 1301681

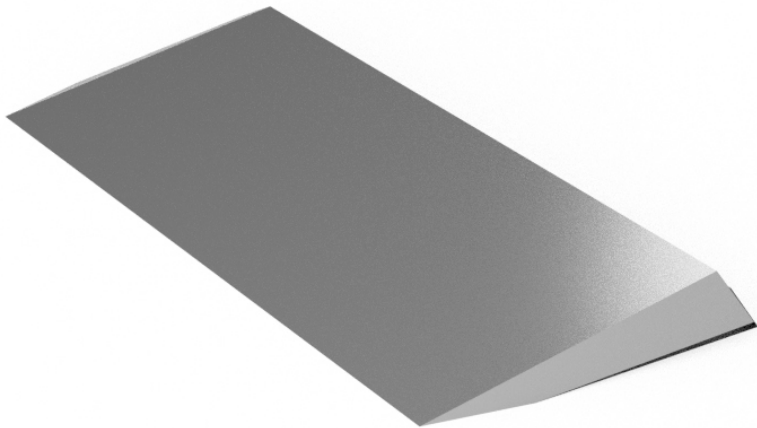


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IČ: 27774406

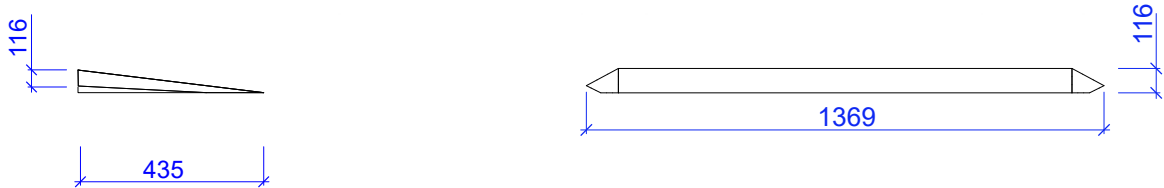
TOP



3D VIEW



SIDE



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: X6-1-4.0
Weight of the modules: 30 Kg
Ground plan dimensions: 1,369 x 0,53 M
Tolerance of the dimensions: 3 MM

SHIPPING:

Modules are shipped on the shipping pallets.
For handling forklift with a minimum
load of 1500 kg is required.

MATERIAL:

SUPPORTING STRUCTURE:
Steel frame with protective coating.

CONNECTING MATERIAL:

Connecting bolts: M10 - stainless steel (grade 8.8)

STRUCTURAL STEEL MATERIAL:

Galvinised steel, stainless steel M10-8.8 - ZB
Construction Sealant PU 50

RUBBER FOOT:

Rubber, thickness: 19 mm

MODULE JOINTS :

Individual joints can be supplemented with rubber gaskets
for increased riding comfort.

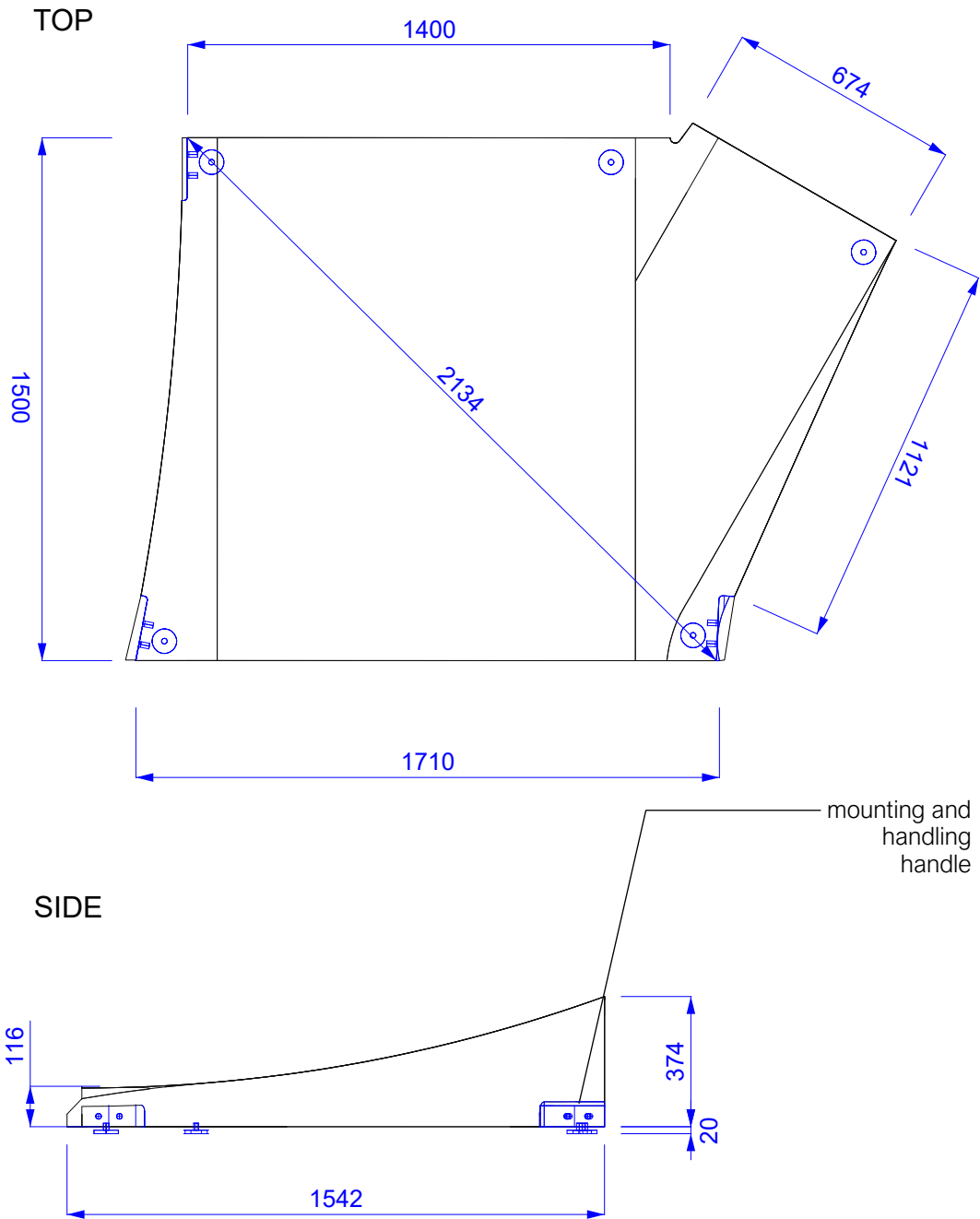
AUTHORIZED BY:

suggested by: Grycman Josef
drawn by: Bc.Filáková Tereza

statically assessed and
approved: Ing. Koňář Milan
ČKAIT: 1301681

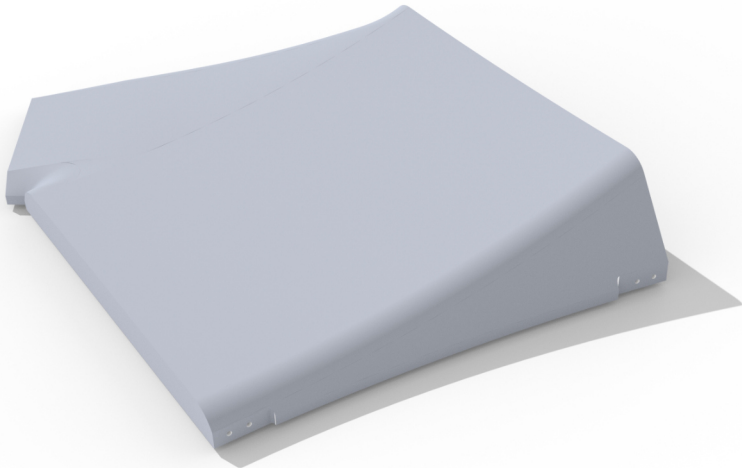


PARKITECT s.r.o.
Valašská Polanka 393
756 11 Valašská Polanka
IČ: 27774406

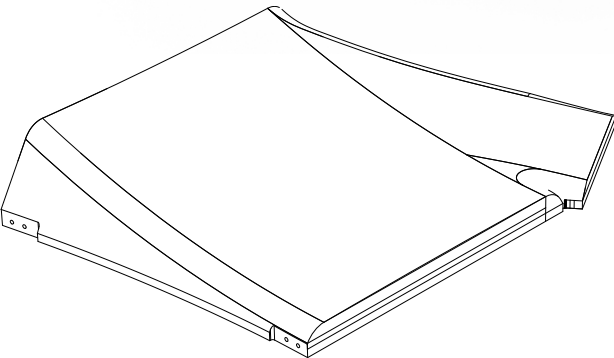
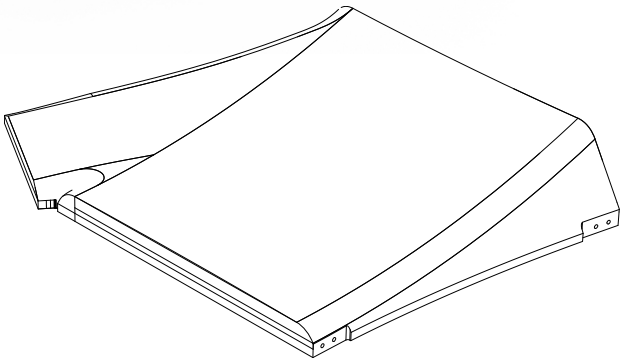
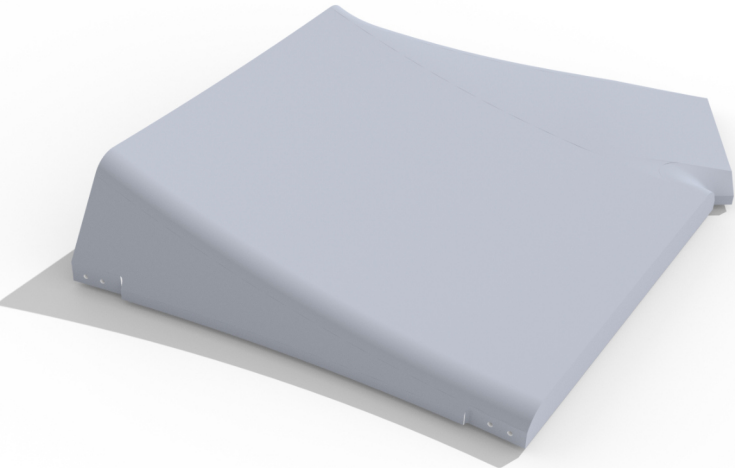


3D VIEW

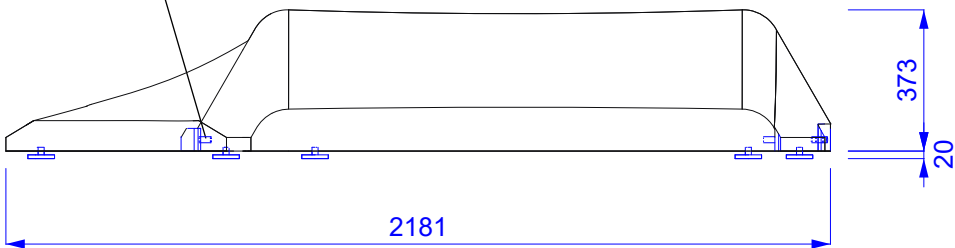
RIGHT



LEFT



SIDE



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: X1-2-4.0
Weight of the modules: 1350 Kg
Ground plan dimensions: 2,181 x 1,500 M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

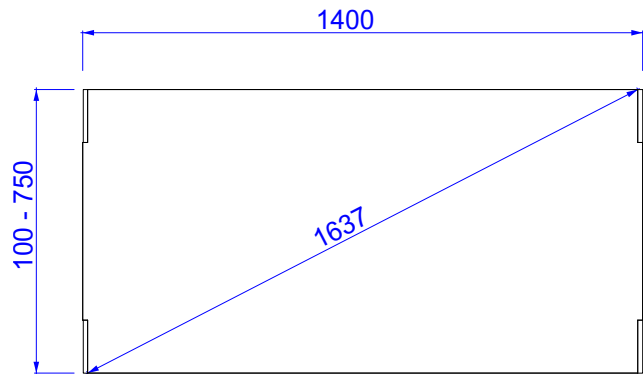
SHIPPING:

Modules are shipped on the hanging legs.
A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation
A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

AUTHORIZED BY:

suggested by: Grycman Josef
drawn by: Bc.Filáková Tereza
statically assessed and approved: Ing. Koňář Milan
ČKAIT: 1301681

TOP



3D VIEW



MODULAR
PUMPTRACK

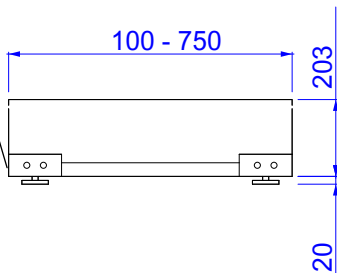
HIGHT GAP 1
CONCRETE

PRODUCTION CODE: HG1-2-4.0

SIDE



SIDE



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: HG1-2-4.0
Weight of the modules: 540 Kg
Ground plan dimensions: 0.1-0.75 x 1.400M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

SHIPPING:

Modules are shipped on the hanging legs.
A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation

A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

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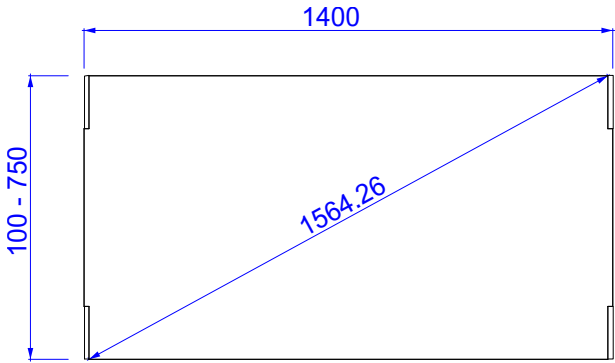
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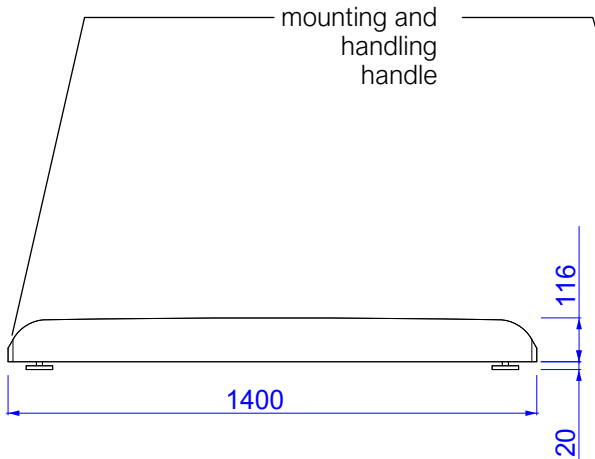
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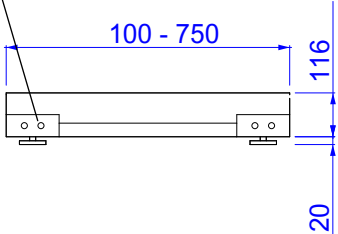
3D VIEW



SIDE



SIDE



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: LG1-2-4.0
Weight of the modules: 300 Kg
Ground plan dimensions: 0.1 - 0.75 x 1,400 M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

Flexible sealant SIKA FLEX PRO 3 (change of sealant after the approval of the manufacturer)

CONNECTION COVER:

All connection points must be covered with soil, except for the back-parts of elements T2, T3 and T4.

SHIPPING:

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A forklift with a minimum load capacity of 3000 Kg + hand pallet truck is required for the manipulation
A crane with a minimum capacity of 3000 Kg is required for installation at the place of unloading

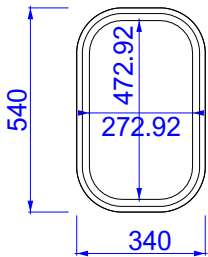
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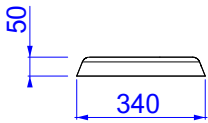
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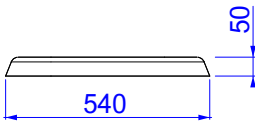
3D VIEW



SIDE



SIDE



scale: 1:20

TECHNICAL SPECIFICATIONS

Production code: PD1-2-4.0
Weight of the modules: 20 Kg
Ground plan dimensions: 0.34 x 0.54 M
Tolerance of the dimensions: 5 MM

MATERIAL:

Element construction: precast reinforced concrete C35/45
Surface construction: sandblasted concrete
-alternative: resin coating / trowel for concrete
Riding surface: Sika impregnation

CONNECTING MATERIAL:

Connecting bolts: M16 - galvanized, stainless steel (strenght 8.8)
Mounting holes: M16 - part of the shippment (strenght 8.8)

JOINT FILLER :

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