

OVERVIEW

The area consists of the following equipment

- * SPIRER BOX no-003/no-004/no-005 are all the same equipment, the difference is in the installation of the equipment
- ** SPIRER INCLINE- OG STRAIGHT BENCH are the same, the difference is in the installation of the equipment

SPIRER 110 Product no.: no-001	SPIRER PARALLEL BAR Product no.: no-008
SPIRER 700 Product no.: no-002	SPIRER 1800 Product no.: no-009
SPIRER BOX - H25* Product no.: no-003	SPIRER 2300 Product no.: no-010
SPIRER BOX - H45* Product no.: no-004	SPIRER MONKEY Product no.: no-011
SPIRER BOX - H60* Product no.: no-005	SPIRER INCLINE BENCH** Product no.: no-012
SPIRER 900 Product no.: no-006	SPIRER STRAIGHT BENCH** Product no.: no-013
SPIRER GHD Product no.: no-007	SPIRER SIGN Product no.: no-014

SPIRER MINI PARALLEL Product no.: no-015	PLATEAU - Ø100 Product no.: no-024
SPIRER PARK BENCH Product no.: no-016	PLATEAU - Ø150 Product no.: no-025
PILATES - H35 Product no.: no-017	BATTLE ROPE Product no.: no-026
PILATES - H50 Product no.: no-018	SPIRER TRX Product no.: no-030
PILATES - H65 Product no.: no-019	ARCHED MONKEY Product no.: no-032
EPDM - H35 Product no.: no-020	
EPDM - H50 Product no.: no-021	
EPDM - H65 Product no.: no-022	
PLATEAU - Ø75 Product no.: no-023	

RECOMMENDATIONS FOR INSTALLATION

The guarantee demands that NOORD's recommendations for installation and maintenance are met.

When installing the equipments we highly reccomand to follow the guidlines according to EN 16630 ("Permanently installed outdoor fitness equipment — Safety requirements and test method"), as showed below.

FOUNDATIONS

Foundations shall be designed such that they do not present a hazard (e.g. tripping, impact).

In the case of loose fill material (e.g. sand), foundations shall be installed or laid in accordance with one of the following:

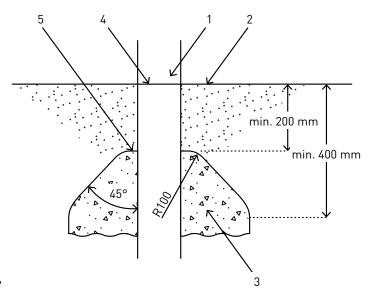
a. foundations of the equipment to which the pedestals, footings and fixings are attached shall be at least 400 mm below the ground surface or the installed depth of surfacing; or

Note: This does not include the socket of post shoes or similar which a continuation of the attached post.

- b. the top of the foundations shall be at least 200 mm below the ground surface, as shown in the example below; or
- c. foundations shall be covered by pieces of equipment or equipment parts; or
- d. foundations shall be formed by above ground support shoes.

Any parts protruding from the foundations (e.g. ends of screws) shall be at least 400 mm below the ground surface, unless they are effectively covered.

Example of foundations



Dimensions in millimetre

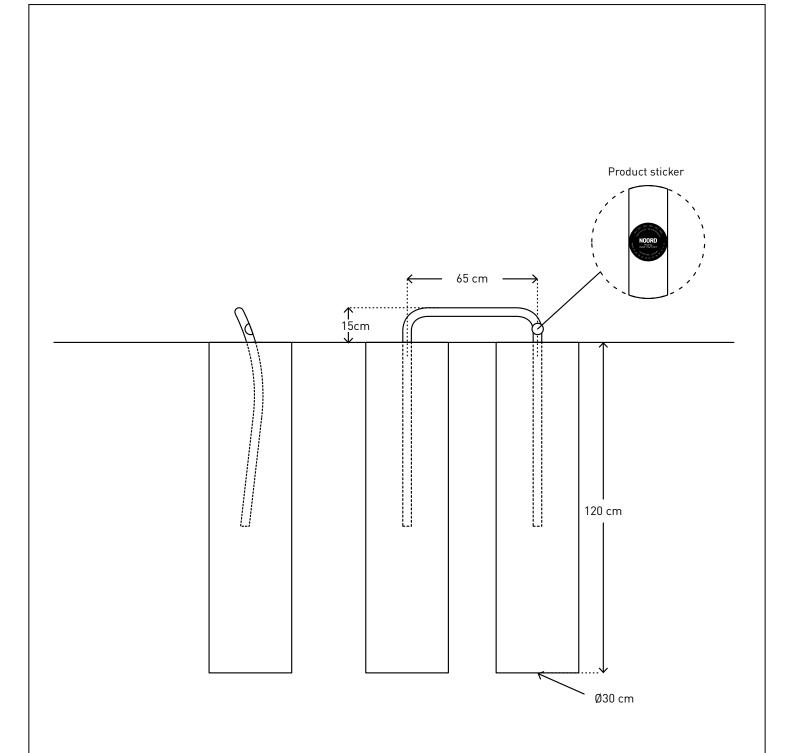
KEY

- 1. Post
- 2. Ground surface
- 3. Foundation
- 4. Basic level mark
- 5. Top of foundation

Product no.: no-001

Measurements: L65 x W18 x H15 cm (NB! Measure from the top of the equipment)



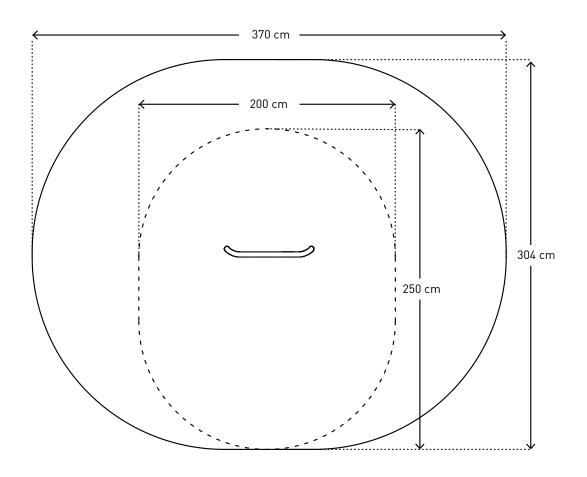


- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

Product no.: no-001



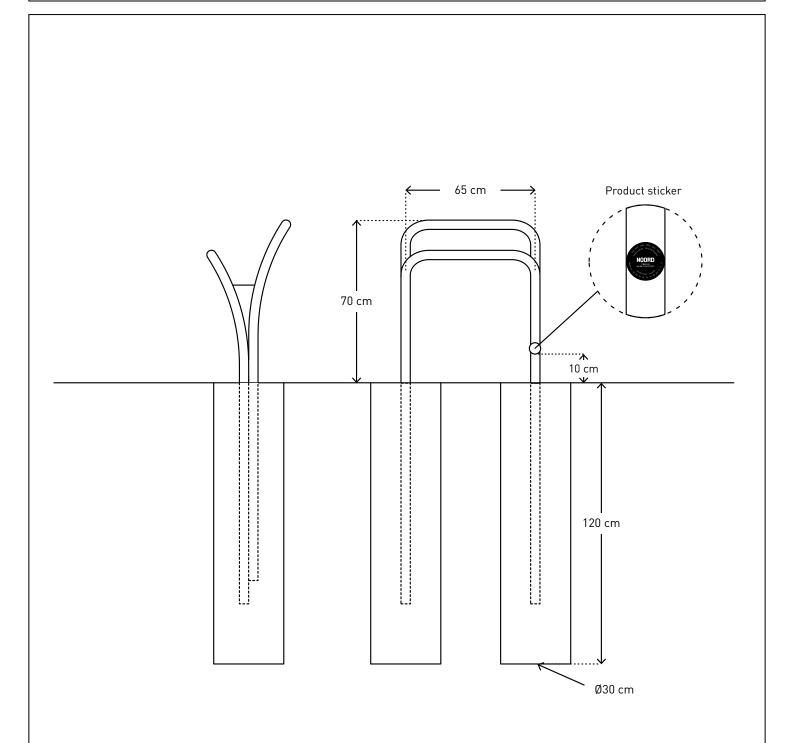
DISTANCES



Product no.: no-002

Measurements: $L65 \times W36 \times H70 \text{ cm}$ (NB! Measure from the top of the equipment)



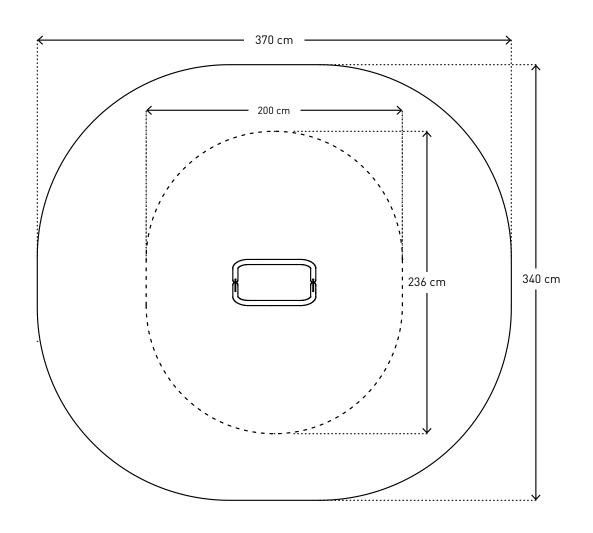


- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

Product no.: no-002



DISTANCES



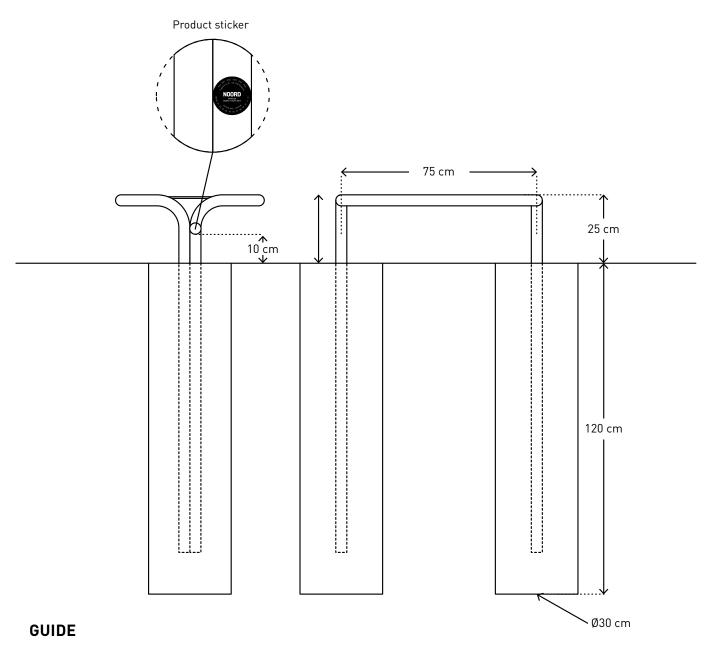
Product no.: no-003

Measurements: $L75 \times W54 \times H25 \text{ cm}$ (NB! Measure from the top of the equipment)



MOUNTING ACCESSORIES

1 pc. Non-slip plate (incl. tape)

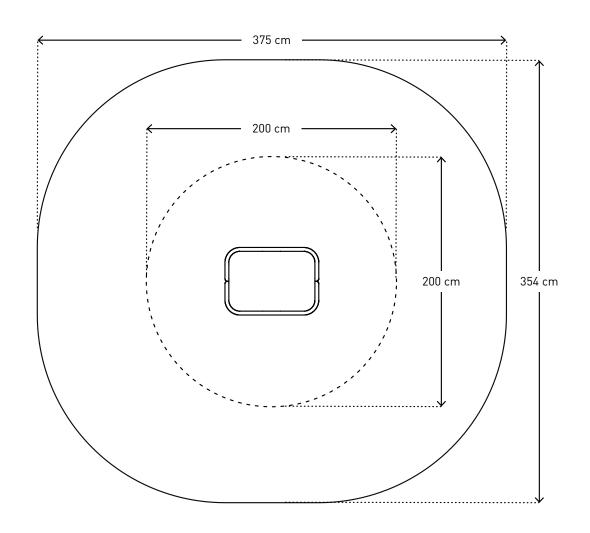


- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions
- 4. Remove the foil from the tape on the non-slip plate
- 5. Center and lower the non-slip plate to make it stick

Product no.: no-003

DISTANCES

Training space -----Area of movement -----



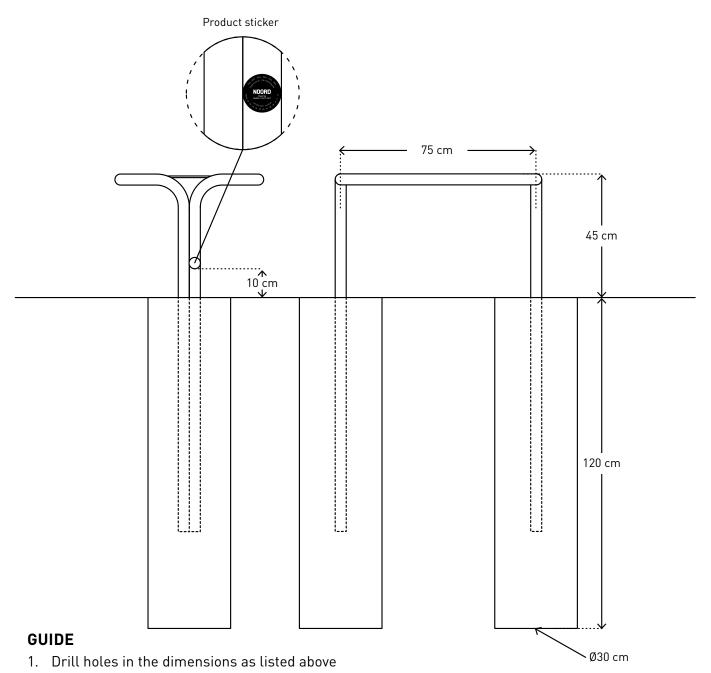
Product no.: no-004

Measurements: $L75 \times W54 \times H45 \text{ cm}$ (NB! Measure from the top of the equipment)



MOUNTING ACCESSORIES

1 pc. Non-slip plate (incl. tape)

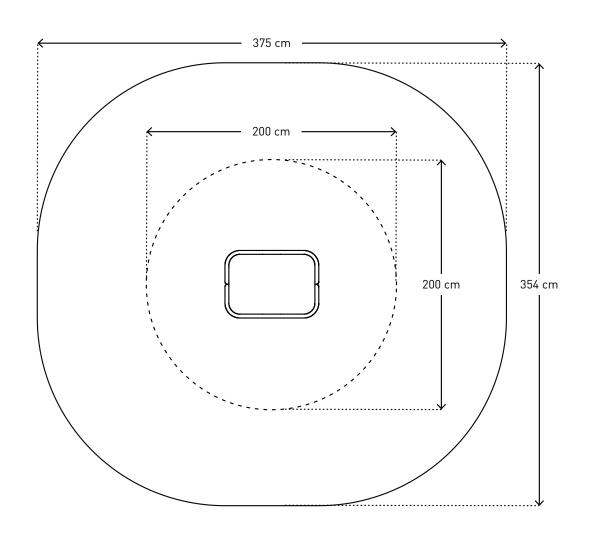


- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions
- 4. Remove the foil from the tape on the non-slip plate
- 5. Center and lower the non-slip plate to make it stick

Product no.: no-004



DISTANCES



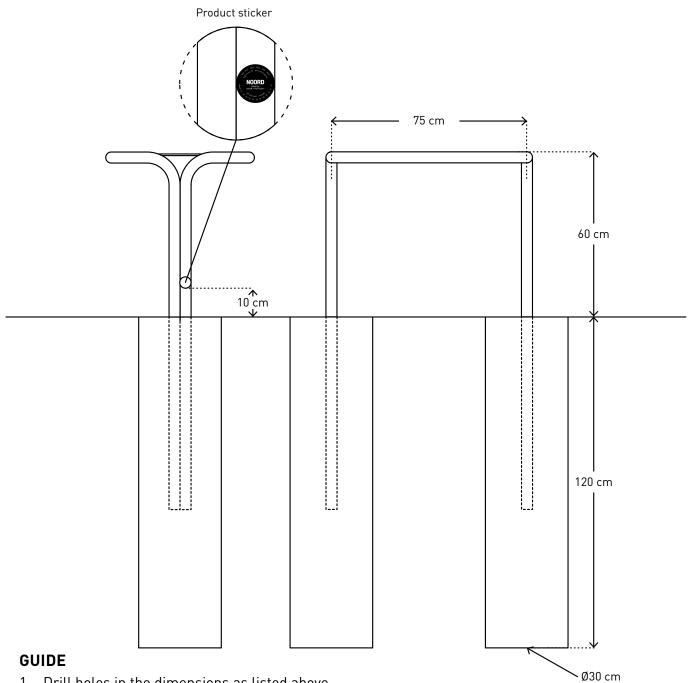
Product no.: no-005

Measurements: L75 x W54 x H60 cm (NB! Measure from the top of the equipment)



MOUNTING ACCESSORIES

Non-slip plate (incl. tape) 1 pc.

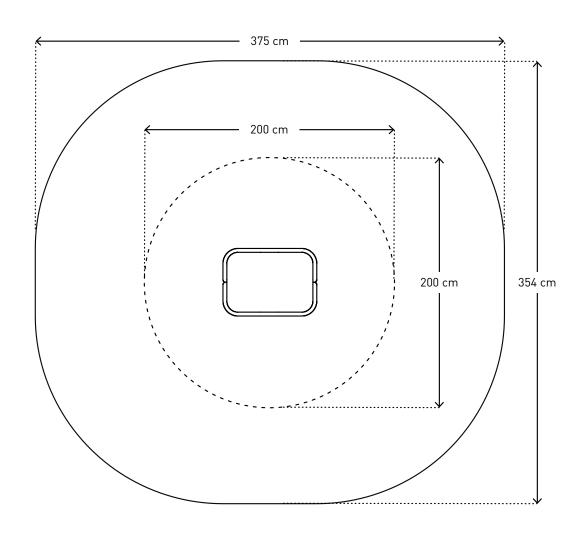


- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions
- 4. Remove the foil from the tape on the non-slip plate
- 5. Center and lower the non-slip plate to make it stick

Product no.: no-005



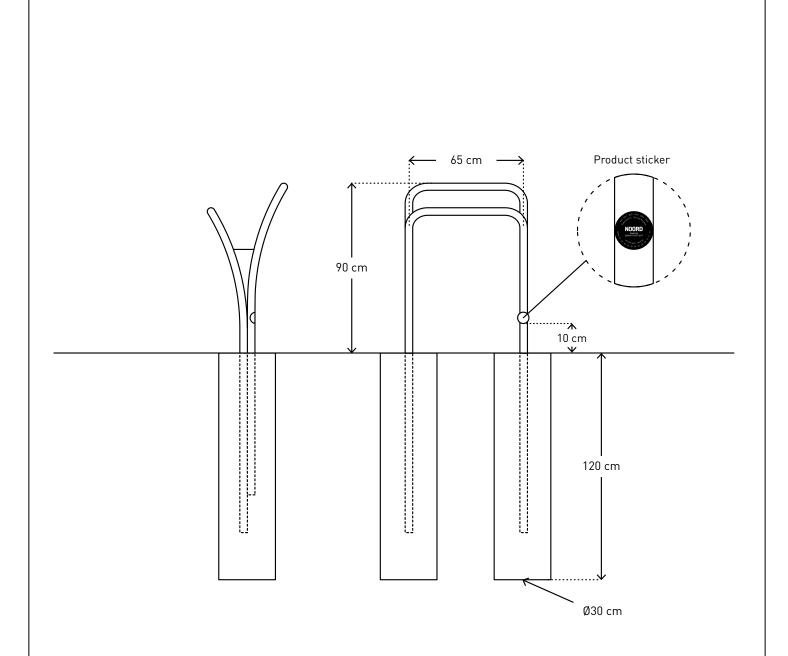
DISTANCES



Product no.: no-006

Measurements: $L65 \times W42 \times H90 \text{ cm}$ (NB! Measure from the top of the equipment)



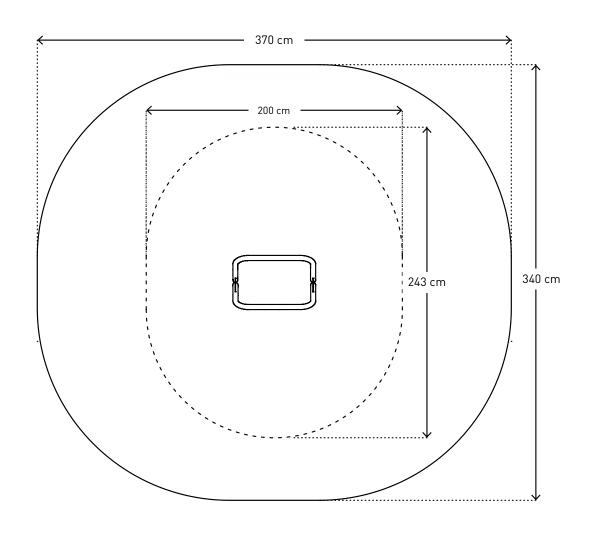


- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

Product no.: no-006



DISTANCES

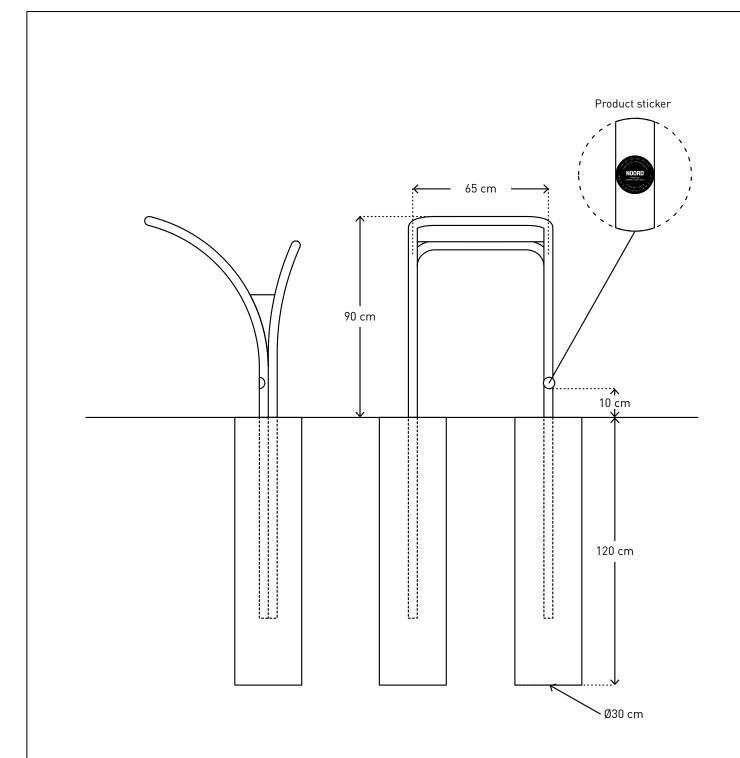


SPIRER GHD

Product no.: no-007

Measurements: $L65 \times W70 \times H90 \text{ cm}$ (NB! Measure from the top of the equipment)





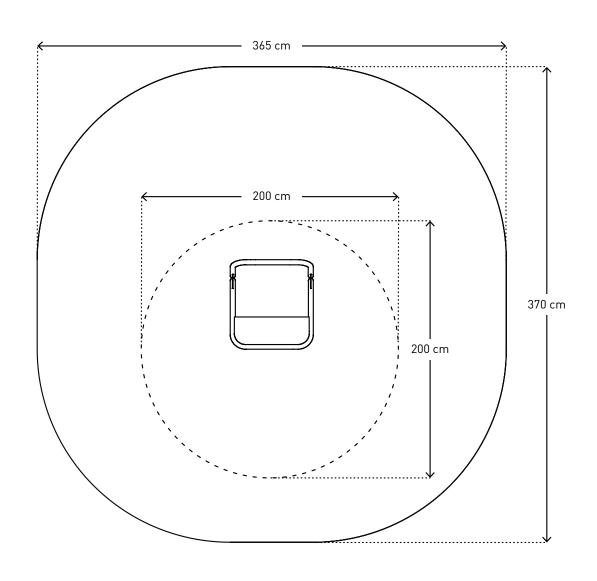
- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

SPIRER GHD

Product no.: no-007



DISTANCES

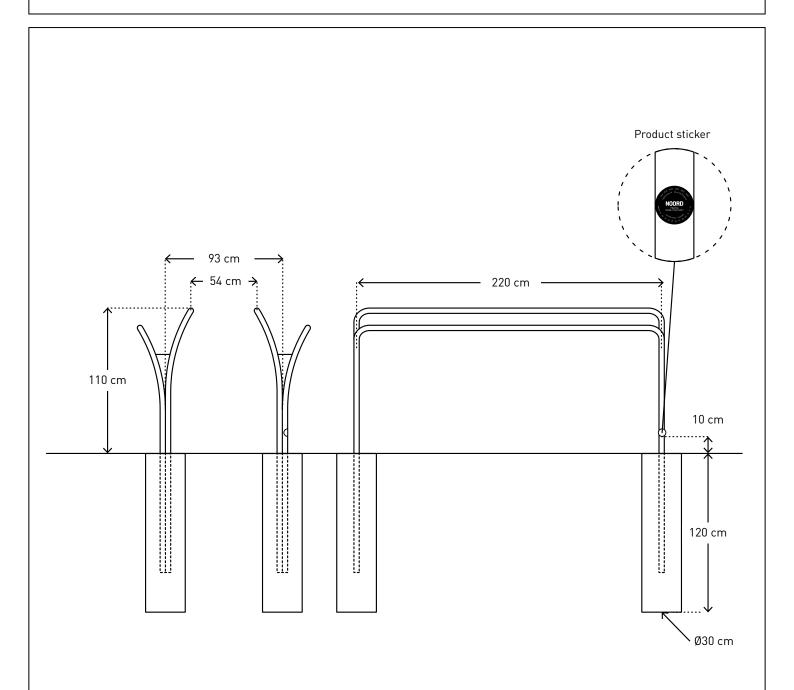


SPIRER PARALLEL BARRE

Product no.: no-008

Measurements: L220 x W130 x H110 cm (NB! Measure from the top of the equipment)





- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

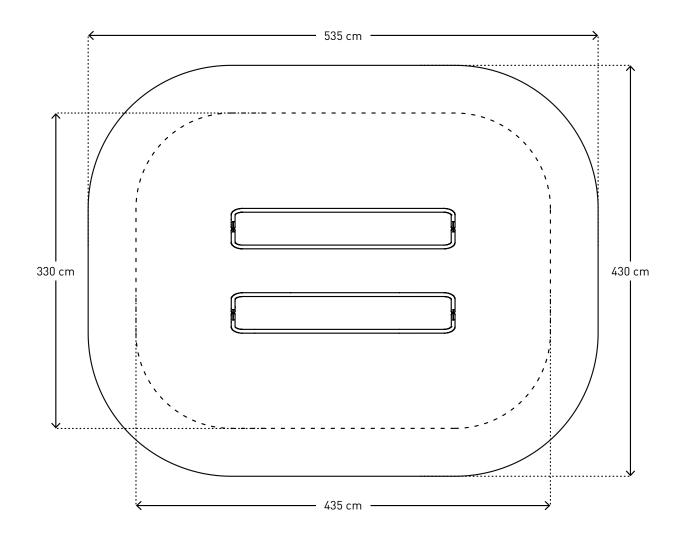
SPIRER PARALLEL BARRE

Product no.: no-008





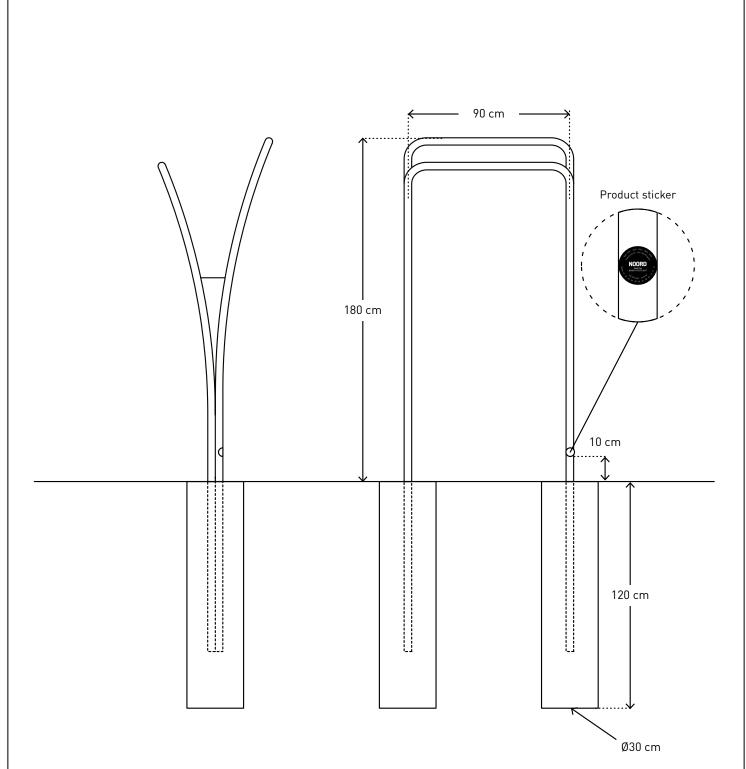
Training space --Area of movement ---



Product no.: no-009

Measurements: L90 x W60 x H180 cm (NB! Measure from the top of the equipment)



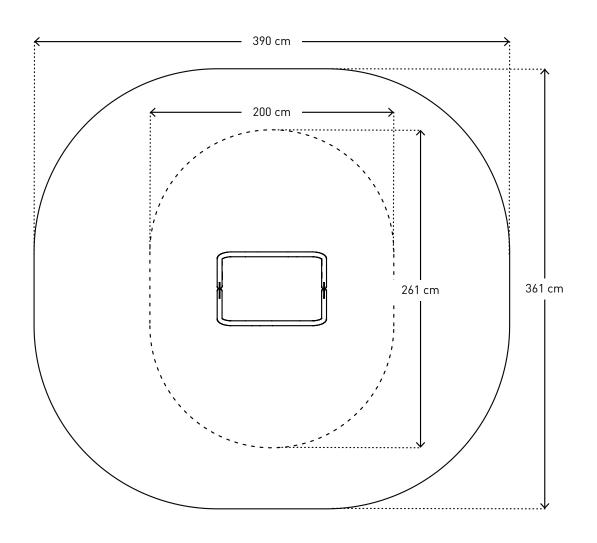


- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

Product no.: no-009



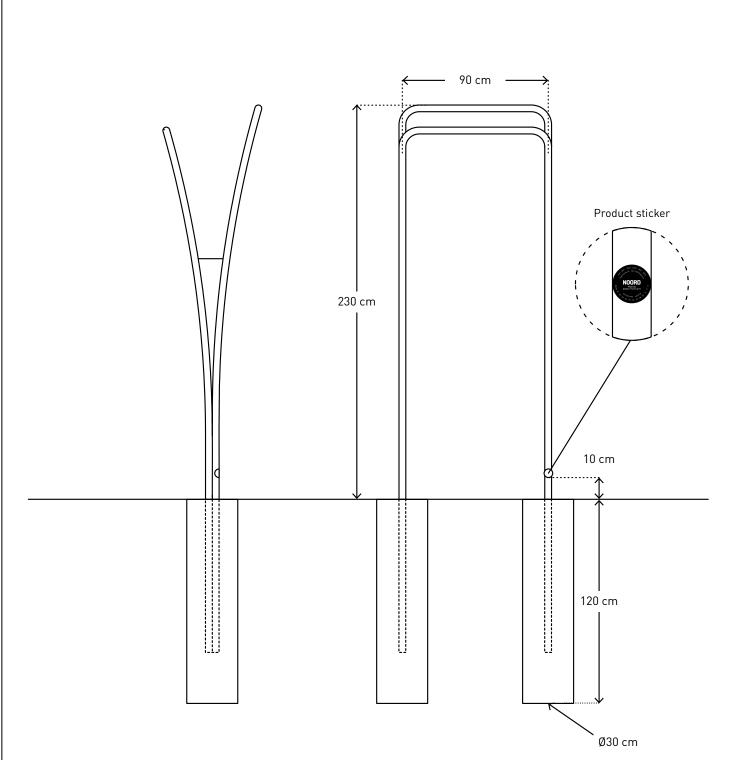
DISTANCES



Product no.: no-010

Measurements: $L90 \times W60 \times H230 \text{ cm}$ (NB! Measure from the top of the equipment)





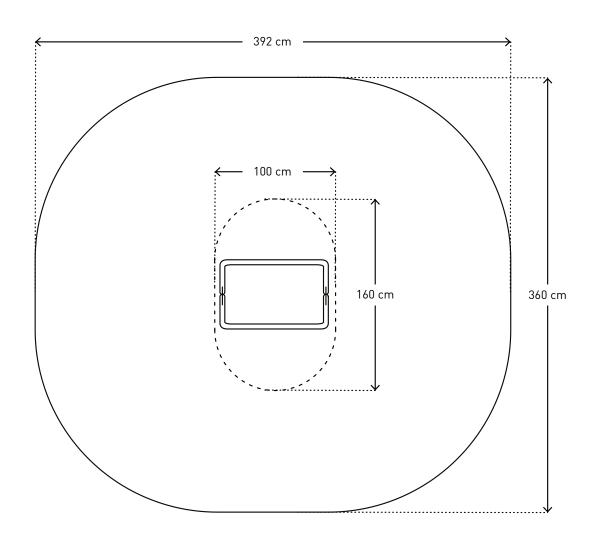
- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

Product no.: no-010

Measurements: L90 x W60 x H230 cm (NB! Measure from the top of the equipment)



DISTANCES

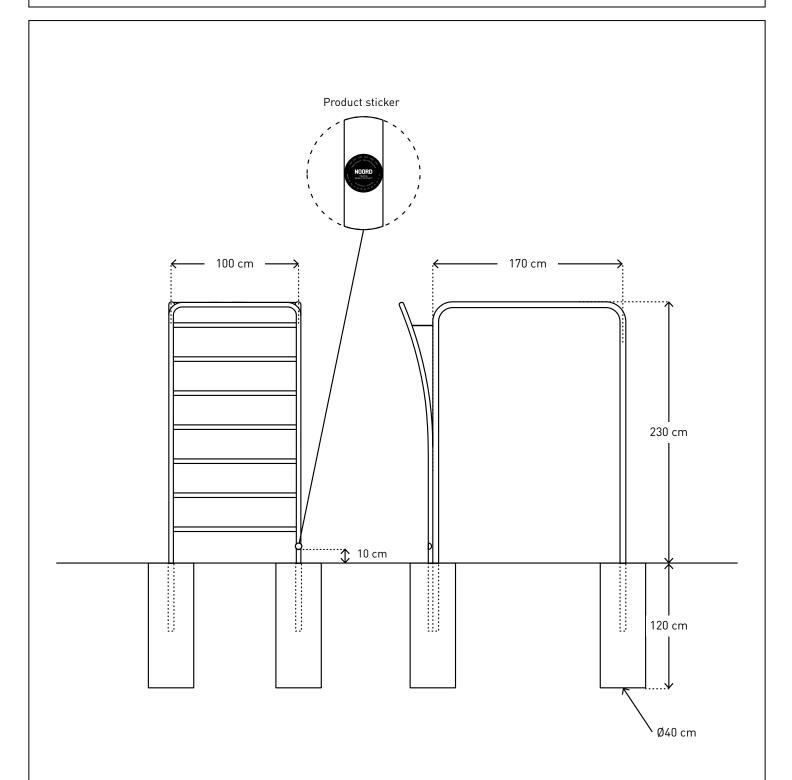


SPIRER MONKEY

Product no.: no-011

Measurements: L100 x W200 x H230 cm (NB! Measure from the top of the equipment)





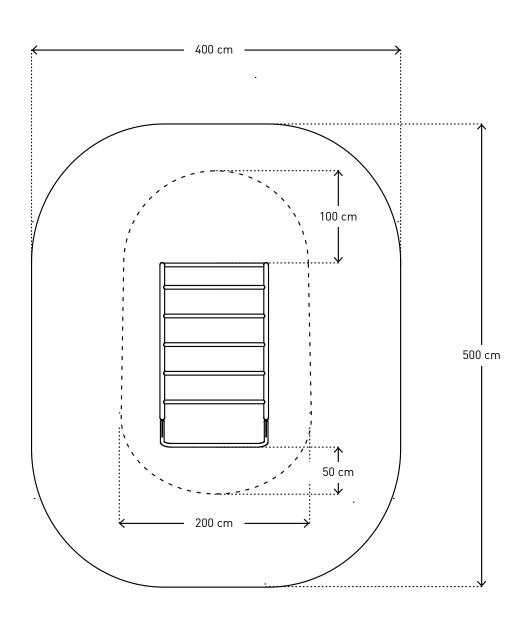
- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

SPIRER MONKEY

Product no.: no-011

Measurements: L100 x W200 x H230 cm (NB! Measure from the top of the equipment)

DISTANCES

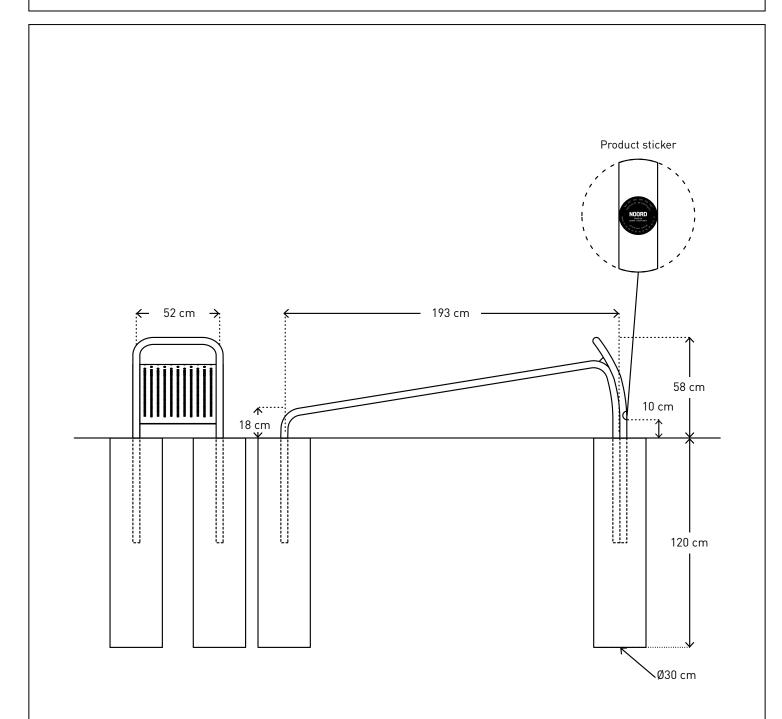


SPIRER INCLINE BENCH

Product no.: no-012

Measurements: L200 x W56 x H58 cm (NB! Measure from the top of the equipment)





- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

SPIRER INCLINE BENCH

Product no.: no-012

Measurements: L200 x W56 x H58 cm (NB! Measure from the top of the equipment)



DISTANCES Training space Area of movement – 352 cm *–* 200 cm -220 cm 499 cm

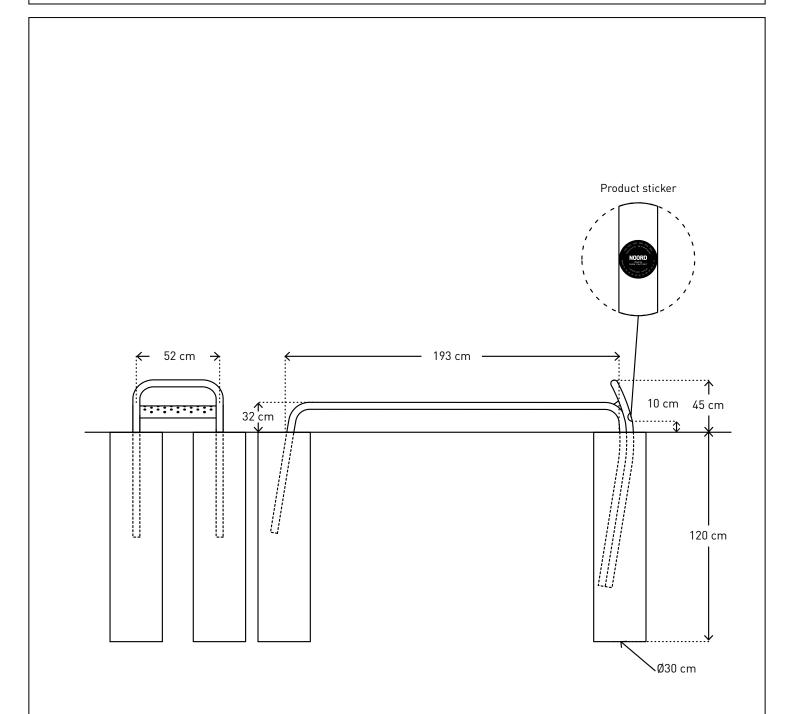
revised 23.11.2021

SPIRER STRAIGHT BENCH

Product no.: no-013

Measurements: L200 x W56 x H45 cm (NB! Measure from the top of the equipment)





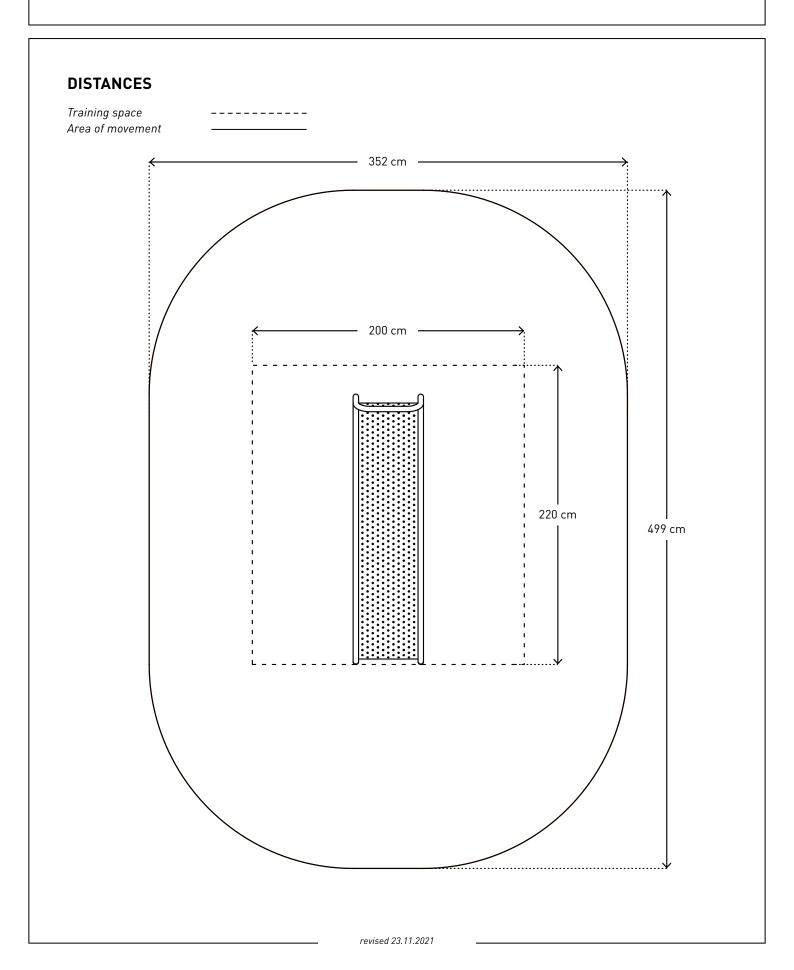
- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

SPIRER STRAIGHT BENCH

Product no.: no-013

Measurements: $L200 \times W56 \times H45 \text{ cm}$ (NB! Measure from the top of the equipment)





SPIRER SIGN

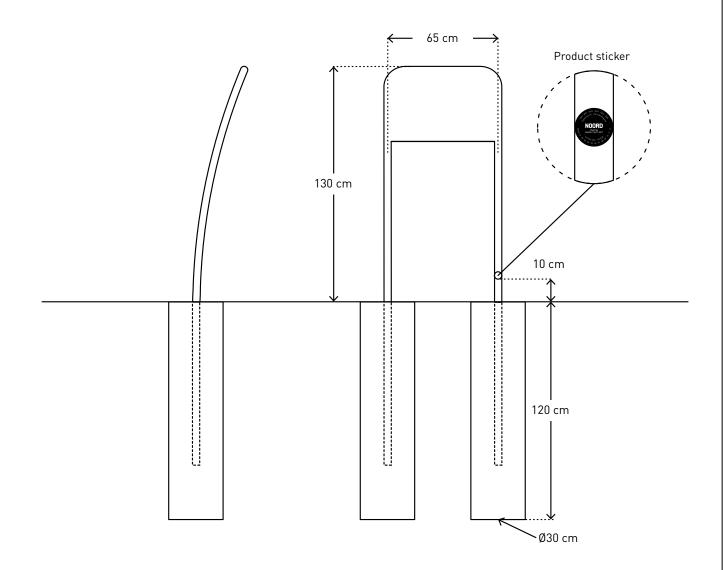
Product no.: no-014

Measurements: $L65 \times W30 \times H130 \text{ cm}$ (NB! Measure from the top of the equipment)



MOUNTING ACCESSORIES

1 pc. Inspiration sign (incl. tape)



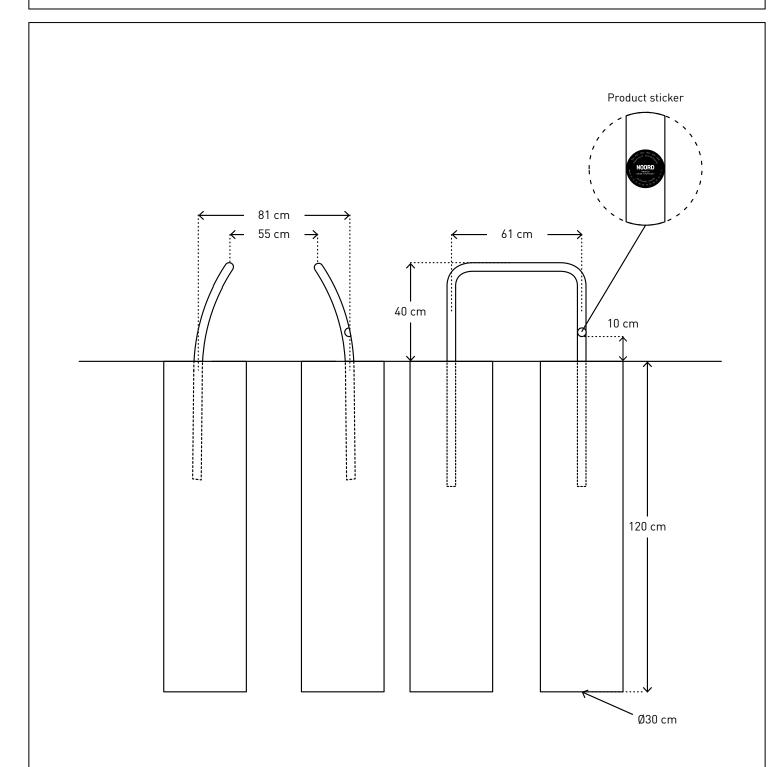
- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions
- 4. Remove the foil from the tape on the inspiration sign included
- 5. Center and lower the sign to make it stick

SPIRER MINI PARALLEL

Product no.: no-015

Measurements: $L65 \times W85 \times H40 \text{ cm}$ (NB! Measure from the top of the equipment)





- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions

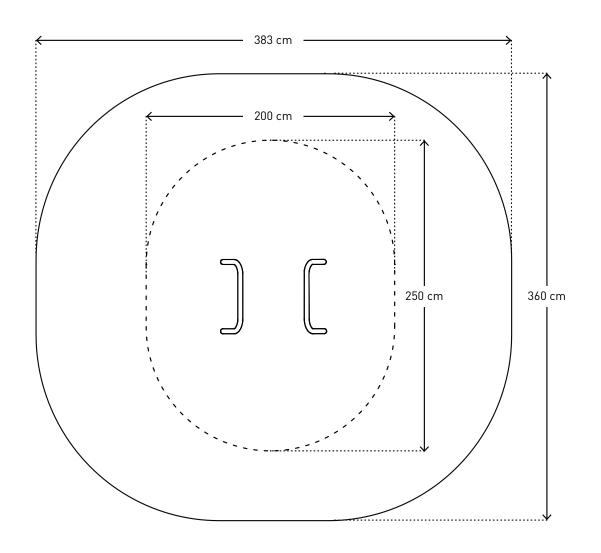
SPIRER MINI PARALLEL

Product no.: no-015

Measurements: $L65 \times W85 \times H40 \text{ cm}$ (NB! Measure from the top of the equipment)



DISTANCES



PILATES

Product no.: no-017/no-018/no-019

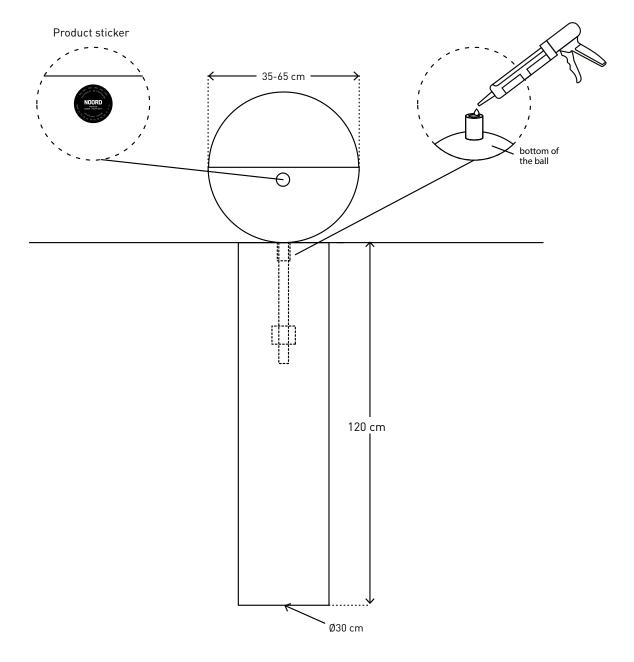
Measurements: Ø35/Ø50/Ø65 cm

(NB! Measure from the top of the equipment)



MOUNTING ACCESSORIES

- 1 Anchor
- 1 Anchoring adhesive included



- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Assemble the anchor with the Pilates ball using the anchoring adhensive
- 4. Place the equipment in the hole, leveled and with the right dimensions

PILATES

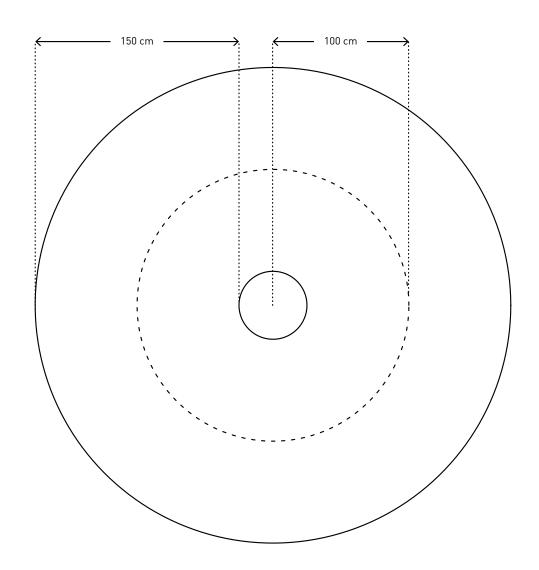
Product no.: no-017/no-018/no-019

Measurements: Ø35/Ø50/Ø65 cm

(NB! Measure from the top of the equipment)



DISTANCES



EPDM BALL

Product no.: no-020/no-021/no-022

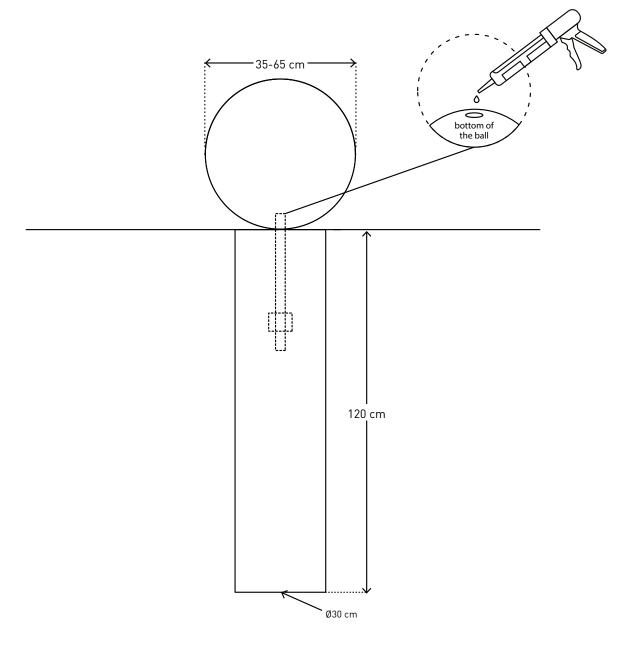
Measurements: Ø35/Ø50/Ø65 cm

(NB! Measure from the top of the equipment)



MOUNTING ACCESSORIES

- 1 Anchor
- 1 Anchoring adhesive included



- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Assemble the anchor with the EPDM ball using the anchoring adhensive
- 4. Place the equipment in the hole, leveled and with the right dimensions

EPDM BALL

Product no.: no-020/no-021/no-022

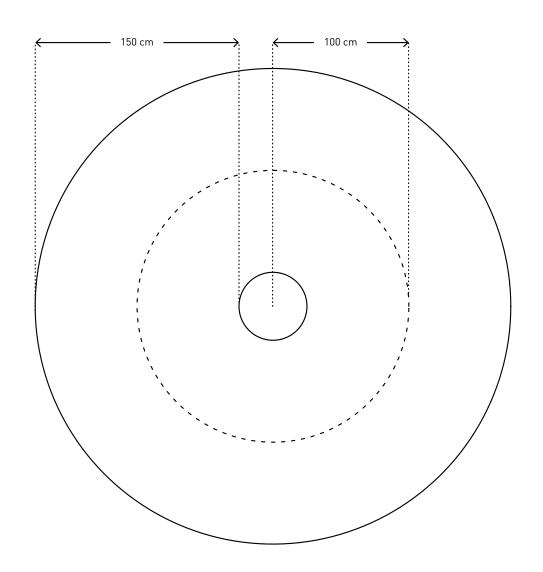
Measurements: Ø35/Ø50/Ø65 cm

(NB! Measure from the top of the equipment)



DISTANCES

Training space Area of movement



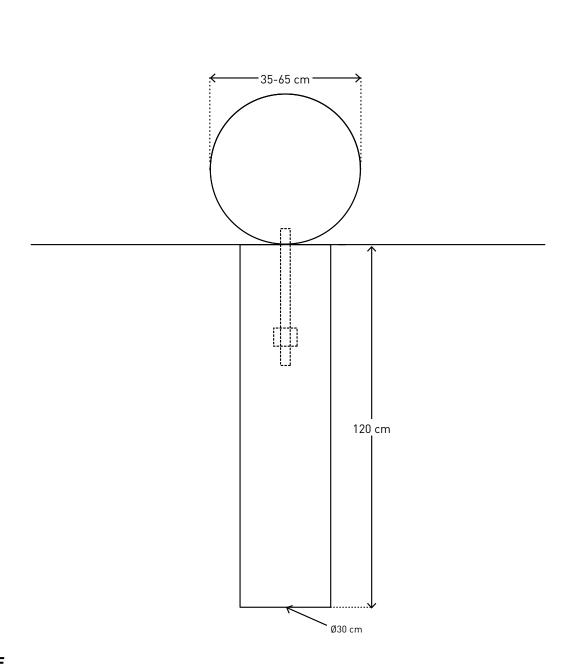
EPDM BALL

Product no.: no-020/no-021/no-022

Measurements: Ø35/Ø50/Ø65 cm

(NB! Measure from the top of the equipment)





- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the hole, leveled and with the right dimensions

EPDM BALL

Product no.: no-020/no-021/no-022

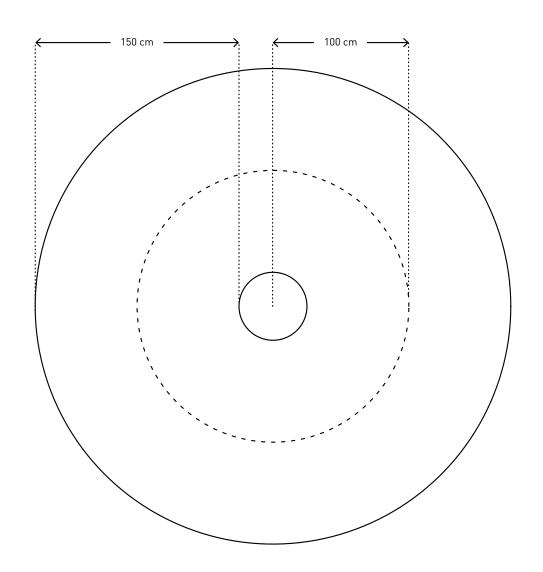
Measurements: Ø35/Ø50/Ø65 cm

(NB! Measure from the top of the equipment)



DISTANCES

Training space Area of movement



Product no.: no-023

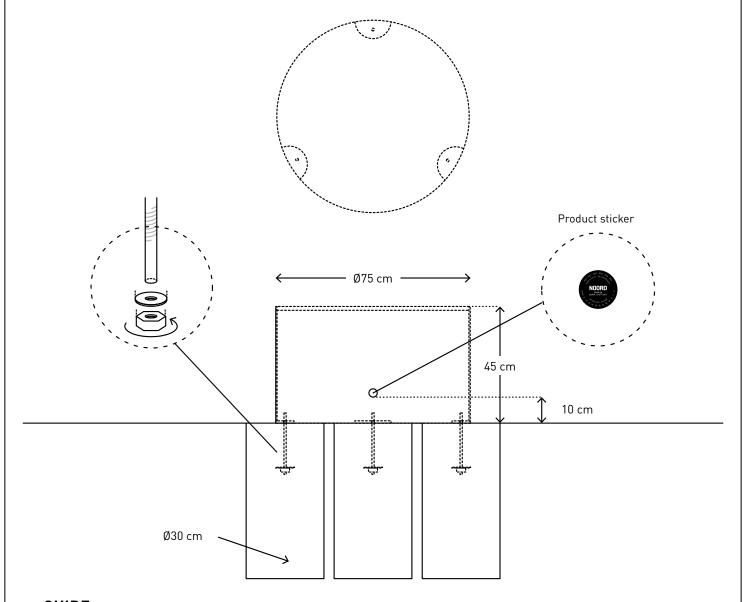
Measurements: Ø75 x h45 cm



MOUNTING ACCESSORIES

3 pcs. Fully threaded rod

3 pcs. Lock nuts 3 pcs. Washers



- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Fasten the fully treaded rods with washers and lock nuts
- 4. Place the equipment in the holes, leveled and with the right dimensions

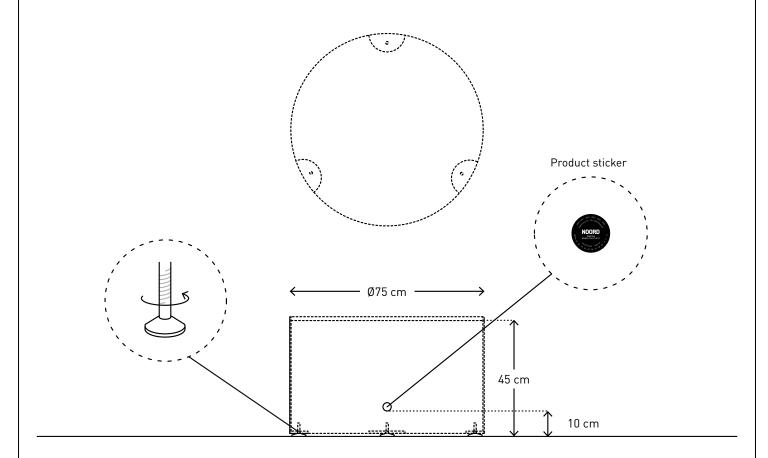
Product no.: no-023

Measurements: Ø75 x h45 cm



MOUNTING ACCESSORIES

3 pcs. Fully-threaded levelling feet



GUIDE

1. Place the equipment leveled and with the right dimensions

Product no.: no-024

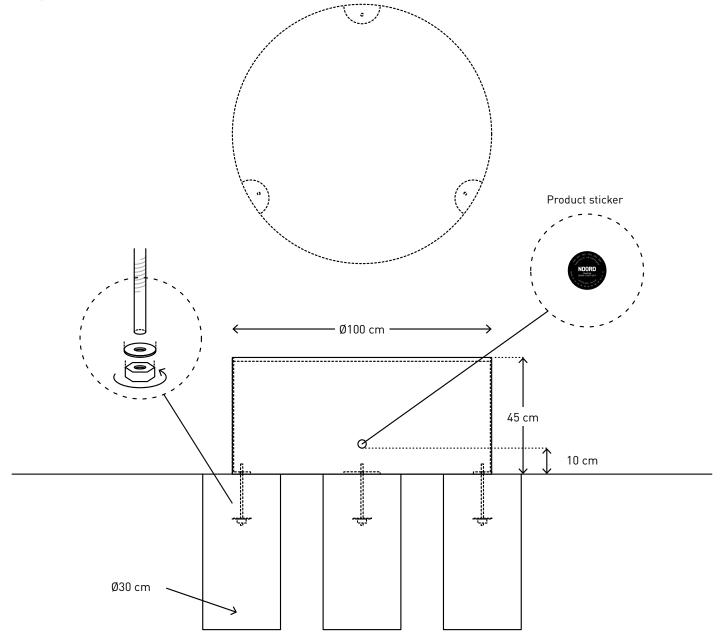
Measurements: Ø100 x h45 cm



MOUNTING ACCESSORIES

3 pcs. Fully threaded rod

3 pcs. Lock nuts 3 pcs. Washers



- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Fasten the fully treaded rods with washers and lock nuts
- 4. Place the equipment in the holes, leveled and with the right dimensions

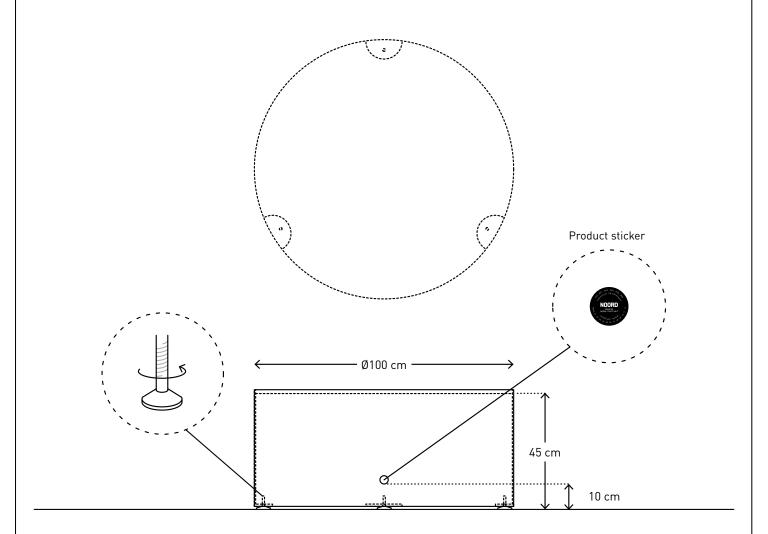
Product no.: no-024

Measurements: Ø100 x h45 cm



MOUNTING ACCESSORIES

3 pcs. Fully-threaded levelling feet



GUIDE

1. Place the equipment leveled and with the right dimensions

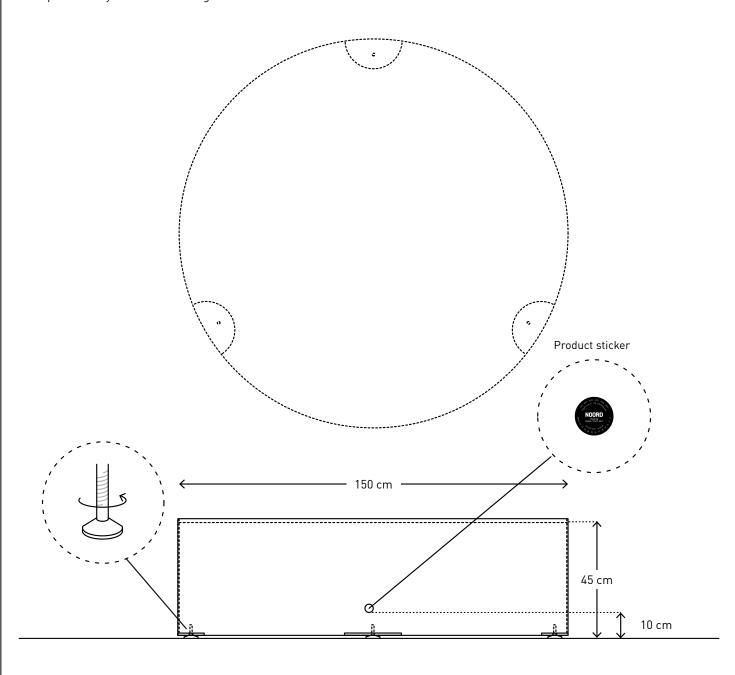
Product no.: no-025

Measurements: Ø150 x h45 cm



MOUNTING ACCESSORIES

3 pcs. Fully-threaded levelling feet



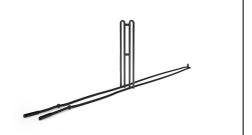
GUIDE

1. Place the equipment leveled and with the right dimensions

BATTLE ROPE

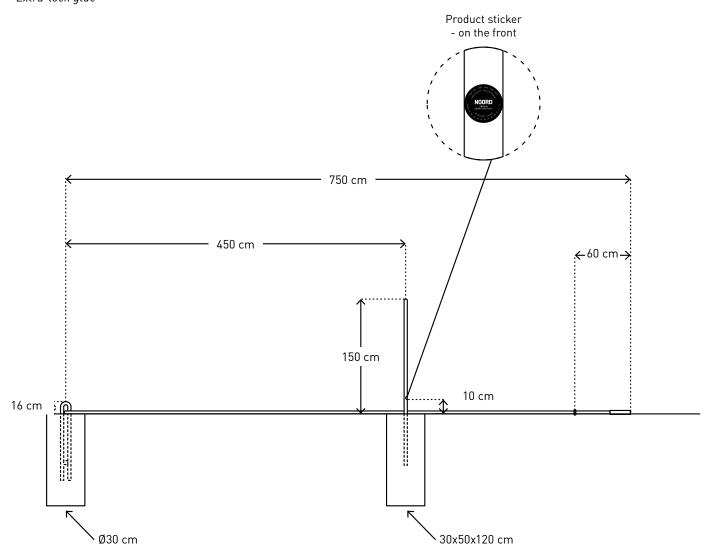
Product no.: no-026

Measurements: L755 x W36 x H150 cm (NB! Measure from the top of the equipment)



MOUNTING ACCESSORIES

2 pcs. Rope-clamps Extra-lock glue

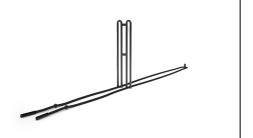


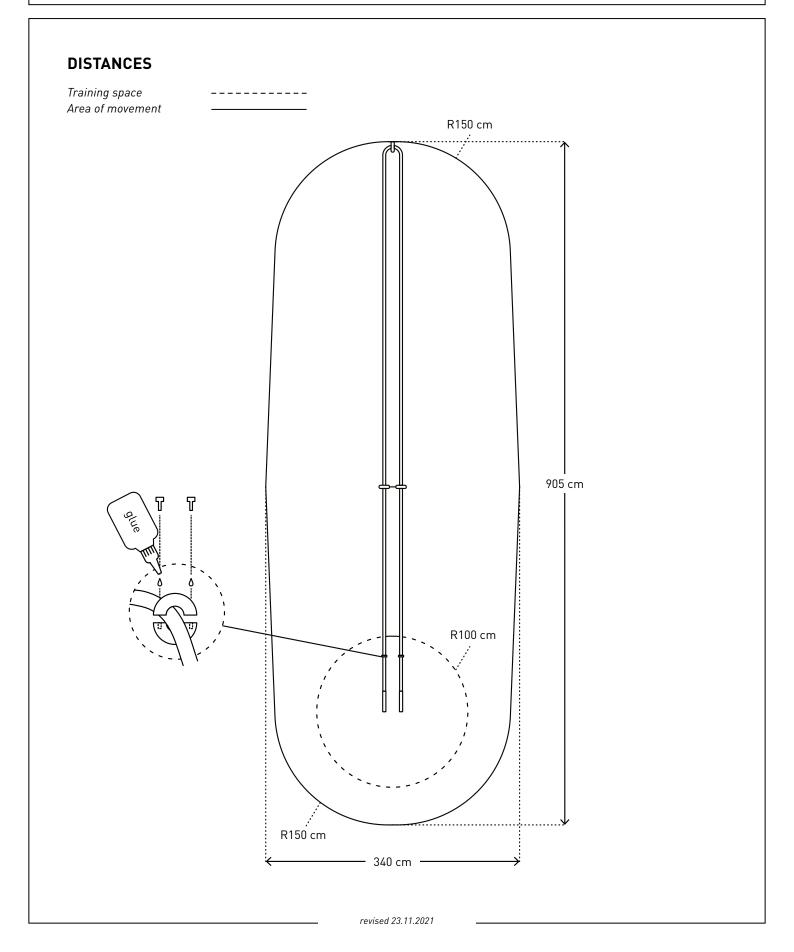
- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions
- 4. Install the ropes as illustrated on the next page
- 5. Fasten the rope-clamps with the dimensions as listed above. Use extra-lock glue in the screw holes

BATTLE ROPE

Product no.: no-026

Measurements: $L755 \times W36 \times H150 \text{ cm}$ (NB! Measure from the top of the equipment)





SPIRER TRX

Product no.: no-030

Measurements: L79 x W71 x H230 cm (NB! Measure from the top of the equipment)



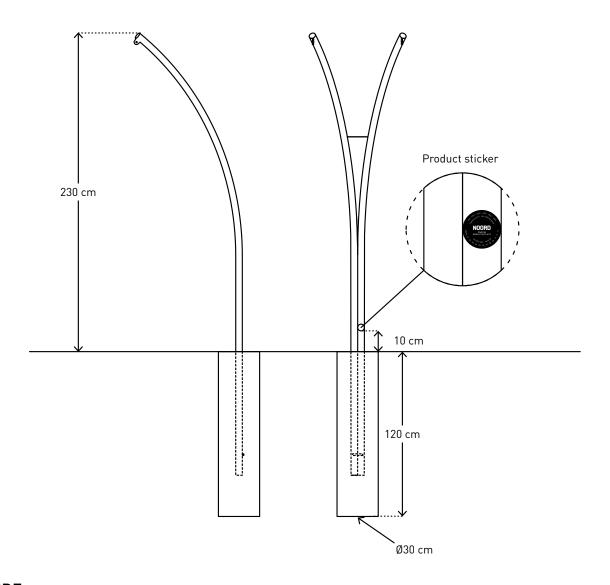
MOUNTING ACCESSORIES

2 pcs. TRX rope incl.

- 2 pcs. Washers

- 1 pc. Sleeve bearing

1 pc. Product sticker



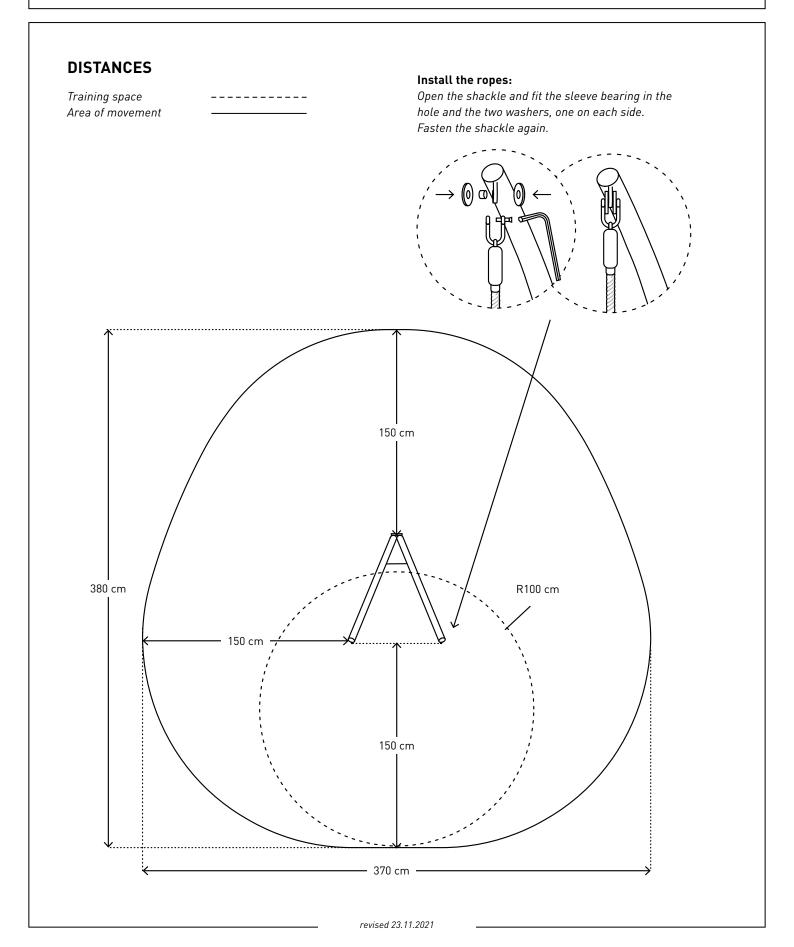
- 1. Drill holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Place the equipment in the holes, leveled and with the right dimensions
- 4. Install the ropes as illustrated on the next page

SPIRER TRX

Product no.: no-030

Measurements: L79 x W71 x H230 cm (NB! Measure from the top of the equipment)





ARCHED MONKEY

Product no.: no-032

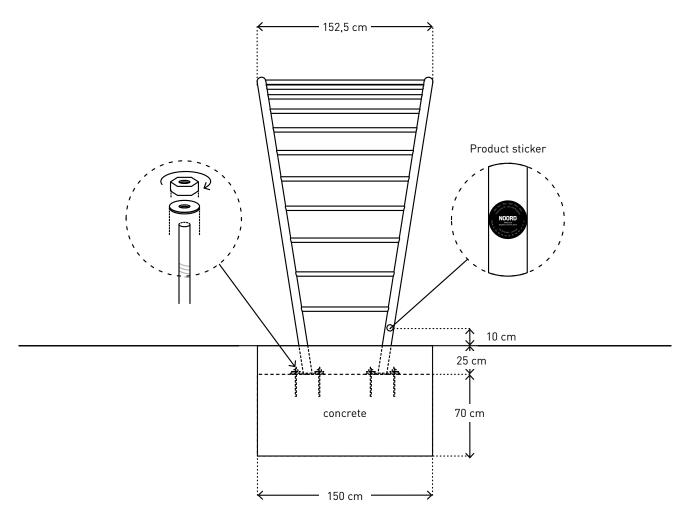
Measurements: L468 x W152,5 x H233,5 cm



MOUNTING ACCESSORIES

16 pcs. Threaded rods16 pcs. Washers16 pcs. Lock nuts8 pcs. Bolts

NB! Anchoring adhesive not included



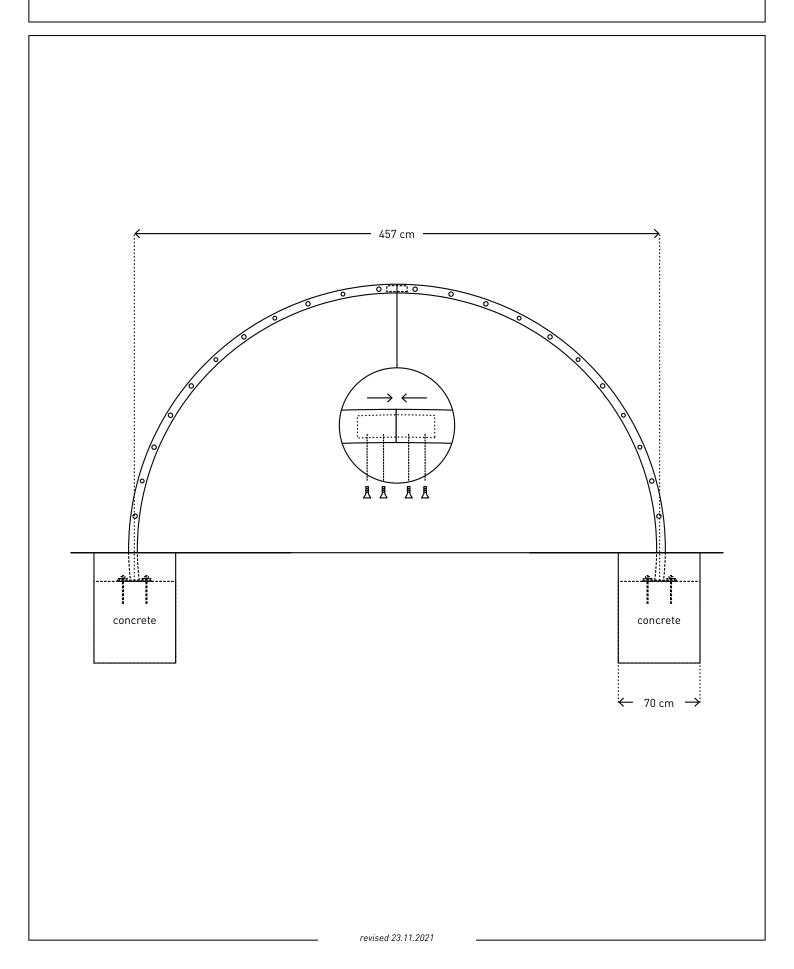
- 1. Dig holes in the dimensions as listed above
- 2. Fill the holes with concrete
- 3. Assemble the Arched Monkey with the connections and bolts included
- 4. When the concrete has hardened, drill holes for the threaded rods
- 5. Fill the holes with anchoring adhesiv
- 6. Place the equipment, leveled and with the right dimensions
- 7. Place the fully treaded rods in the holes and fasten with washers and lock nuts

ARCHED MONKEY

Product no.: no-032

Measurements: L468 x W152,5 x H233,5 cm

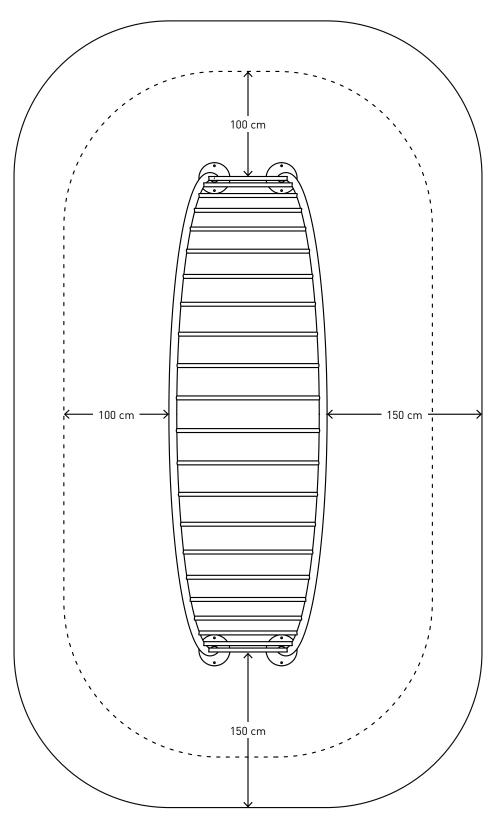




ARCHED MONKEY

Product no.: no-032

Measurements: L468 x W152,5 x H233,5 cm



DISTANCES

Training space Area of movement



revised 23.11.2021