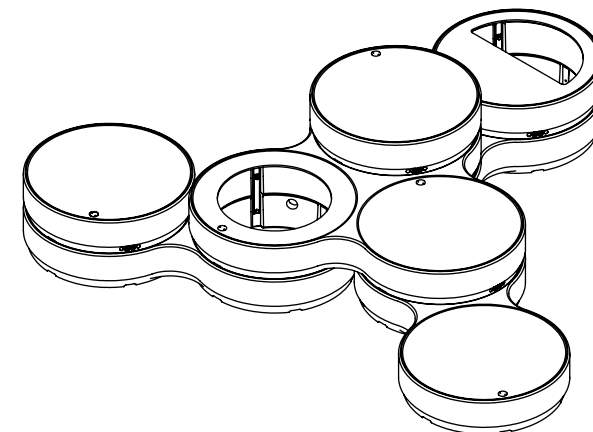
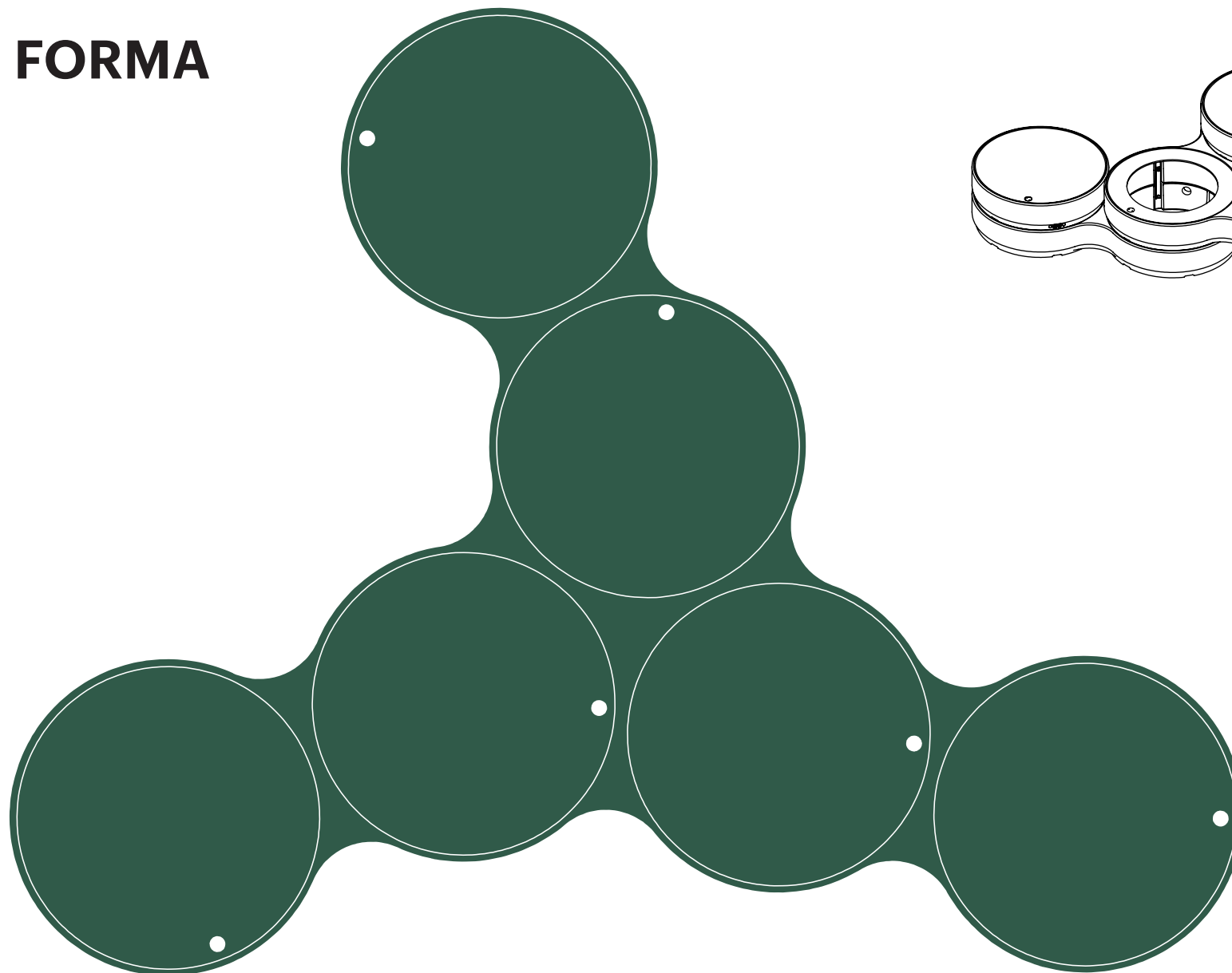


CIRCUS FORMA

#213 5



CIRCUS ASSEMBLY & CONFIGURATION VIDEO

GB
DK/DE/ES/FR

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Samlebeslag/Verbindungsbeschlag/Herraje de unión/Ferrure d'assemblage

Connection Bracket B18.....

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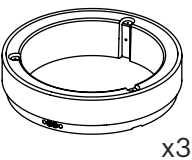
13

14

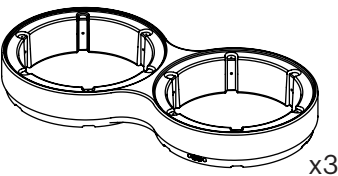
ITEMS INCLUDED

DELE INKLUDERET/ENTHALTENE TEILE
PIEZAS INCLUIDAS/ PIÈCES INCLUSES

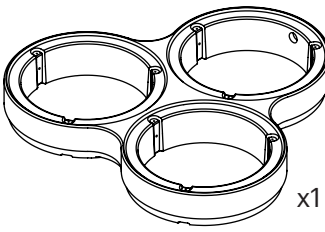
#213 81 xx BASE 1



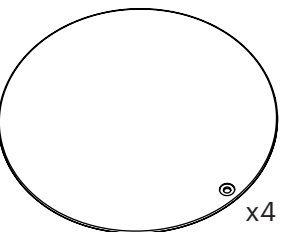
#213 82 xx BASE 2



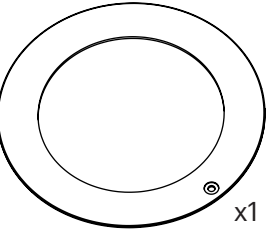
#213 83 xx BASE 3



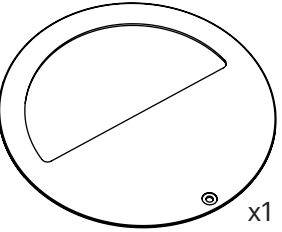
#213 91 xx HPL Seat



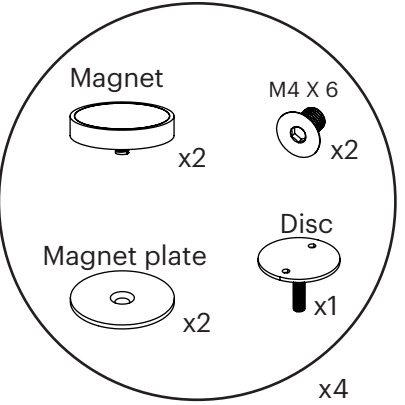
#213 94 xx HPL Planter



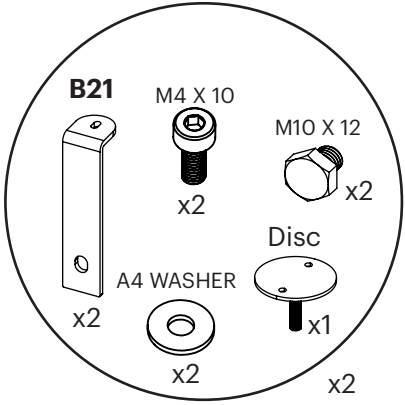
#213 94 xx HPL Seat & Planter



ASSEMBLY KIT HPL SEAT

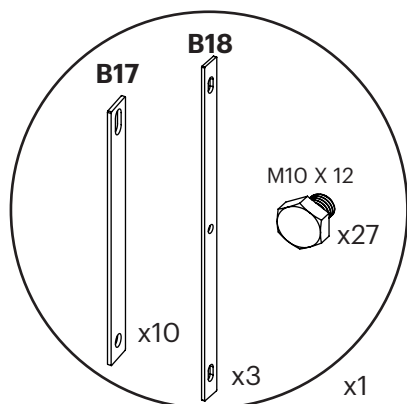
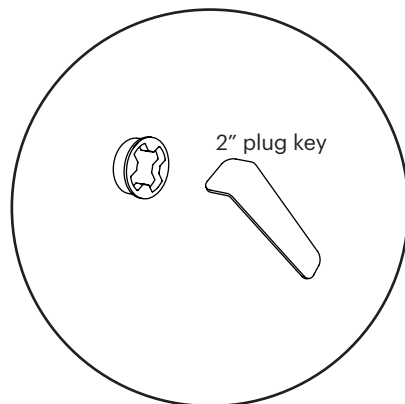


ASSEMBLY KIT HPL PLANTER TOP

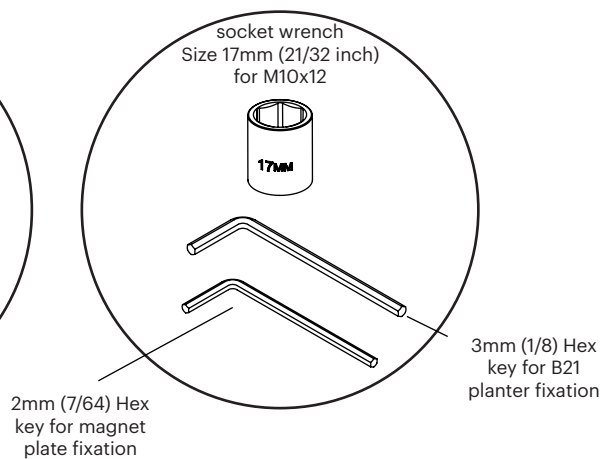
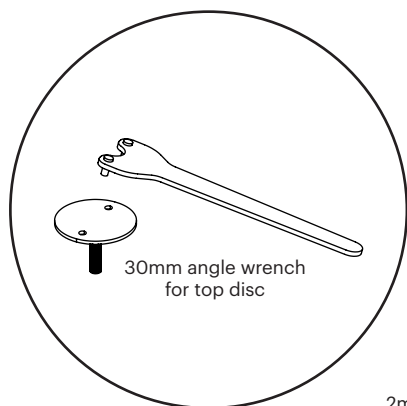


ITEMS INCLUDED

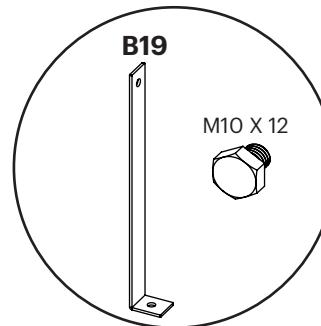
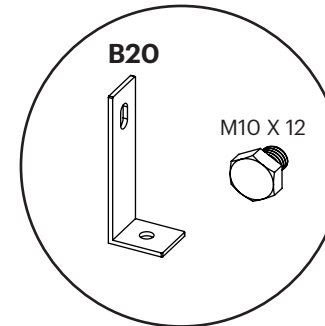
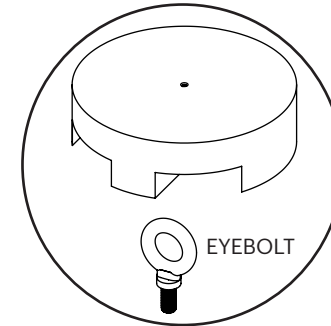
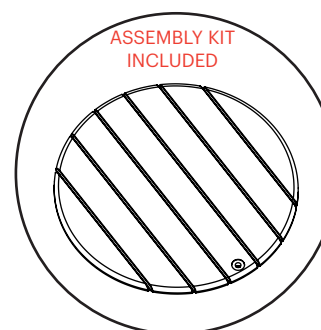
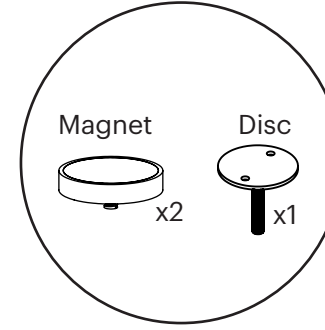
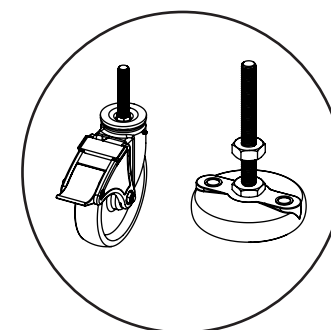
DELE INKLUDERET/ENTHALTENE TEILE
PIEZAS INCLUIDAS/ PIÈCES INCLUSES

TRIO CONNECTION KIT**TOOLS****TOOLS NEEDED NOT INCLUDED**

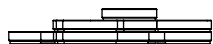
NØDVENDIGT VÆRKTØJ MEDFØLGER IKKE/BENØTIGTES WERKZEUG NICHT ENTHALTEN
HERRAMIENTAS NECESARIAS NO INCLUIDAS/OUTILS NÉCESSAIRES NON INCLUS

**OPTIONAL SELECTION**

TILVALG / OPTIONEN / OPCIONES / OPTIONS

GROUND FIXATION**SURFACE FIXATION****CONCRETE BLOCK****213 00 WOOD TOP****ASSEMBLY KIT WOOD TOP****WHEELS & FEET**

FORMA

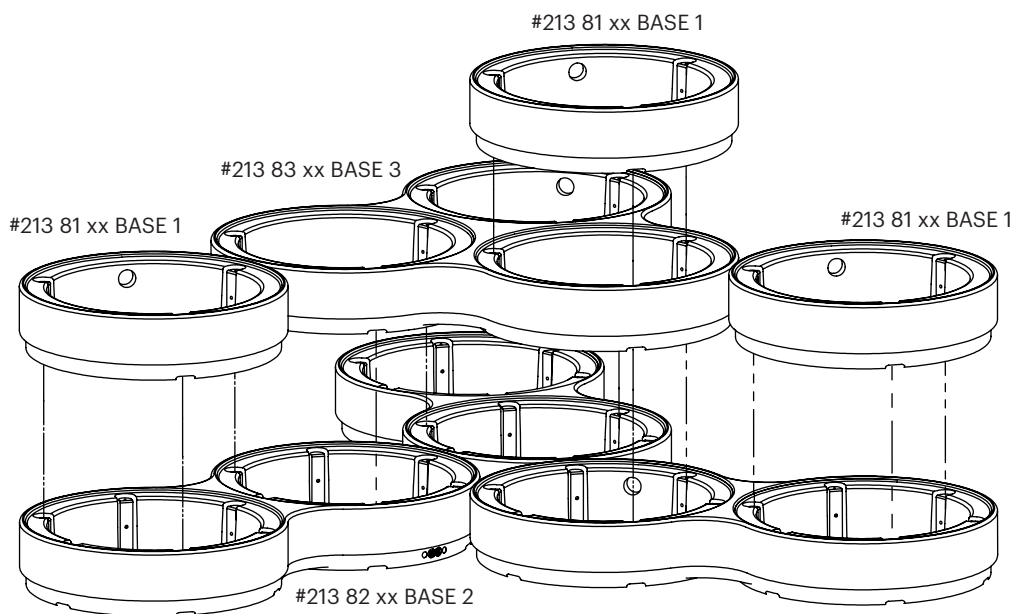


PREPARING THE BASES

KLARGØRING AF BASERNE/VORBEREITUNG DIE BASEN
PREPARACIÓN DE LAS BASES/PRÉPARATION LES BASES

1. STACK THE BASES

STABLE DE BASER/STAPELN SIE DIE BASEN
APILE LAS BASES/EMPILEZ LES BASES



2. ALIGN THE INSERTS

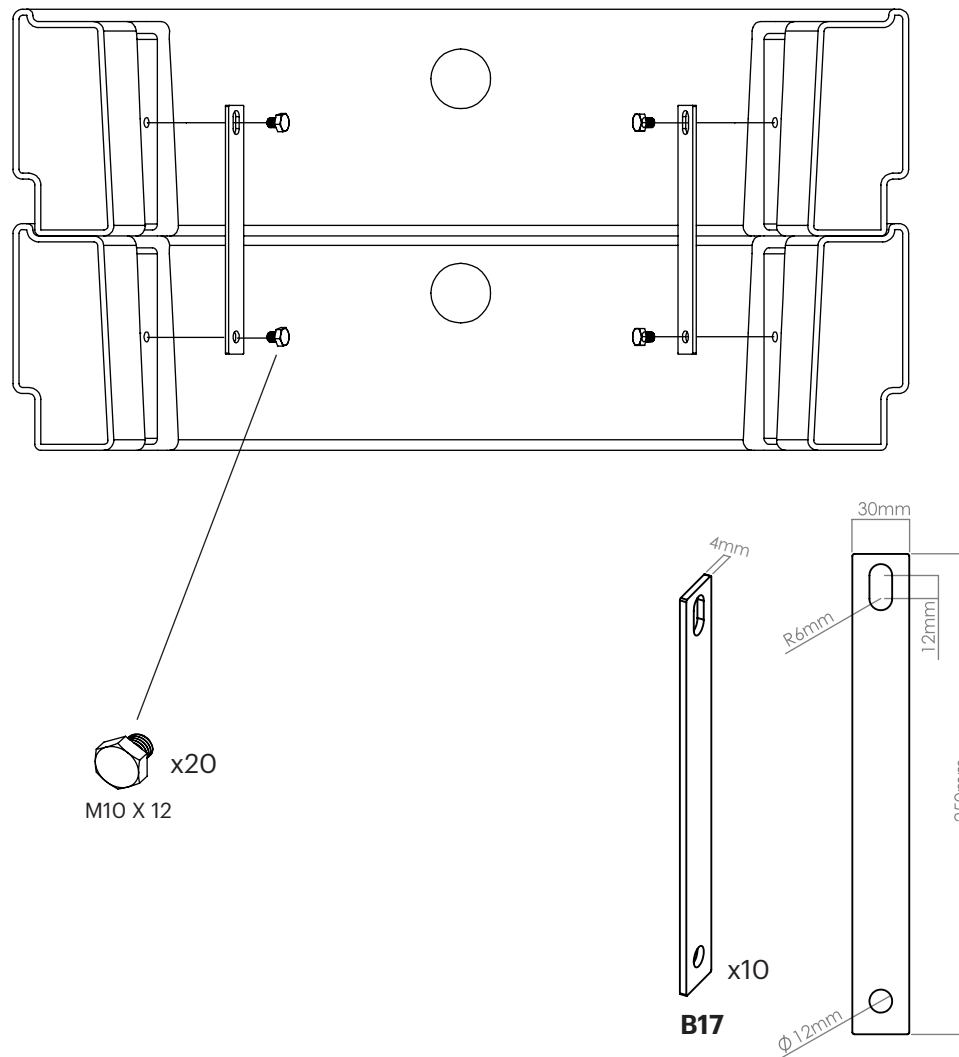
TILPAS INDSATSERNE/RICHTEN SIE DIE EINSÄTZE AUS
ALINEE LAS INSERCIIONES/ALIGNEZ LES INSERTS

FORMA



B17 - CONNECTION BRACKET

SAMLEBESLAG / VERBINDUNGSBESCHLAG /
HERRAJE DE UNIÓN / FERRURE D'ASSEMBLAGE

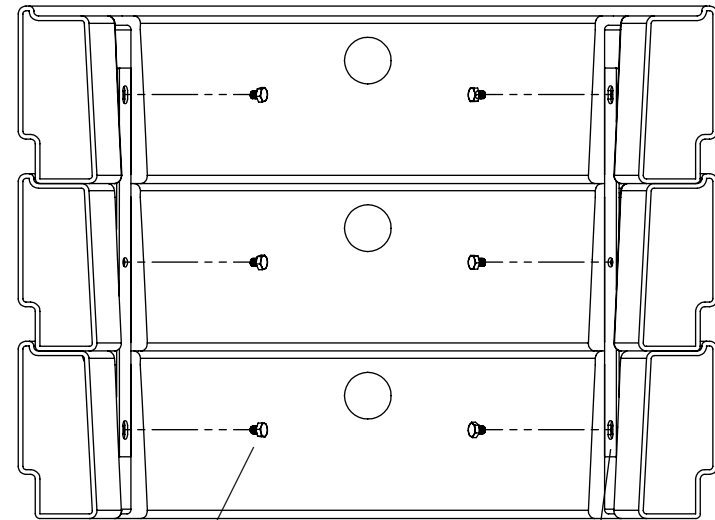
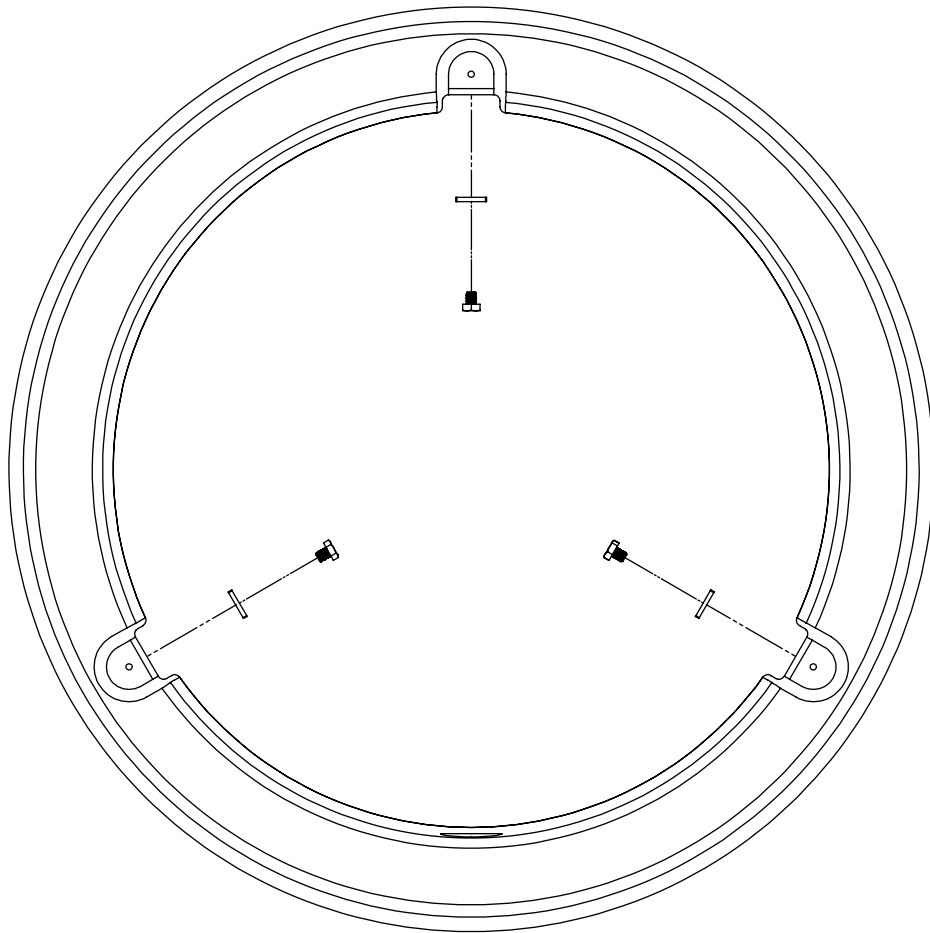


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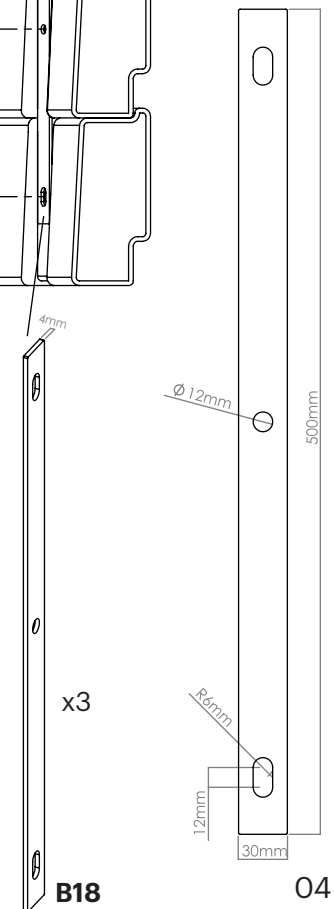
FORMA

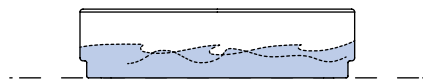
**B18 - CONNECTION BRACKET**

SAMLEBESLAG / VERBINDUNGSBESCHLAG /
HERRAJE DE UNIÓN / FERRURE D'ASSEMBLAGE

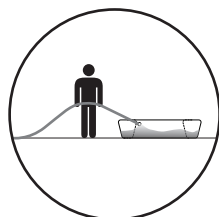
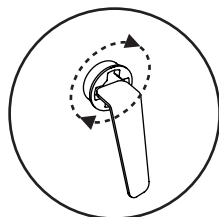
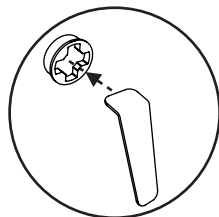
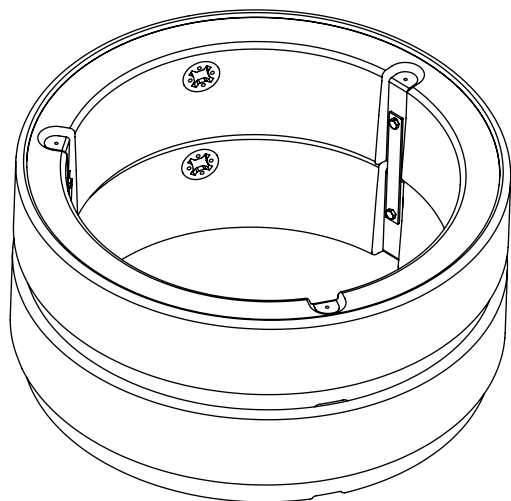


x9
M10 X 12





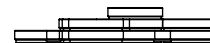
WATER
VAND/WASSER/AGUA/EAU



SOLO (16 kg)
+ 60 L
~ 76 kg

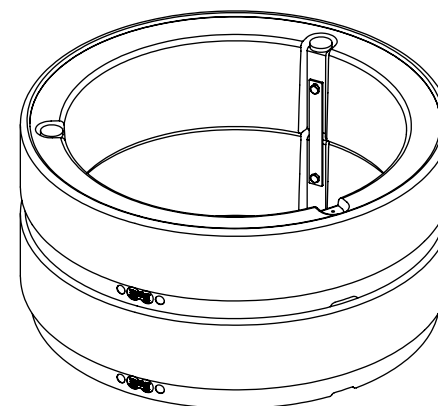
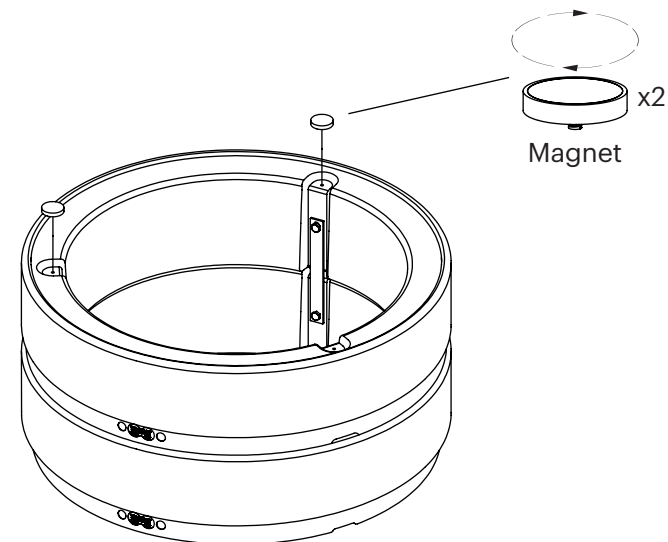
Measurements are excl top

FORMA



HPL/WOOD SEAT TOP - FIXATION ASSEMBLY
MONTERING AF SÆDETOP/BEFESTIGUNG DER SITZFLÄCHE/
FIJACIÓN DE LA PARTE SUPERIOR DEL ASIENTO/ FIXATION
DE L'ASSISE

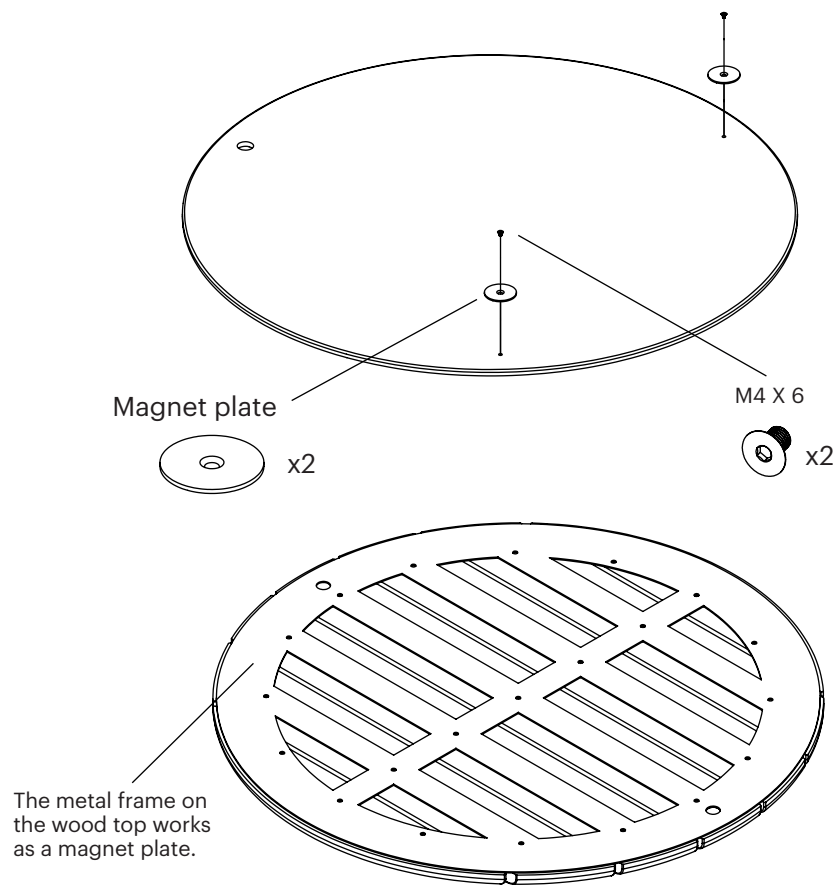
1. MAGNET
IMÁN/AIMANT



FORMA

2. MAGNET PLATE ONLY FOR HPL TOP

MAGNETPLADE/MAGNETPLATTE/PLACA MAGNÉTICA/PLAQUE MAGNÉTIQUE



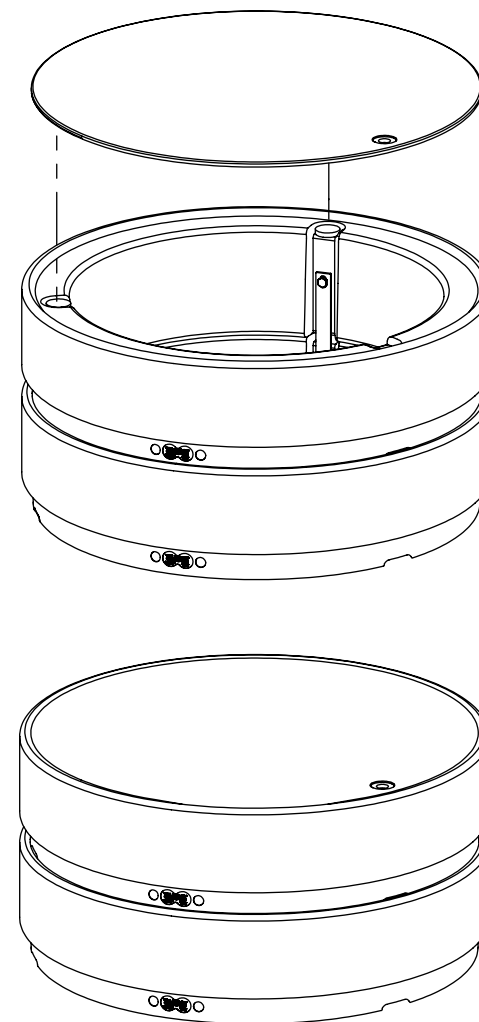
3. FITTING THE TOP

MONTERING AF TOPPEN/
MONTAGE DES DECKELS/
COLOCACIÓN DE LA TAPA/
INSTALLATION DU DESSUS

1. Align the magnet plates on the top with the magnets in the base.

2. Gently lower the top connecting the magnets.

Make sure the insert in the base align with the hole in the top



FORMA

**4. TIGHTEN THE DISC**

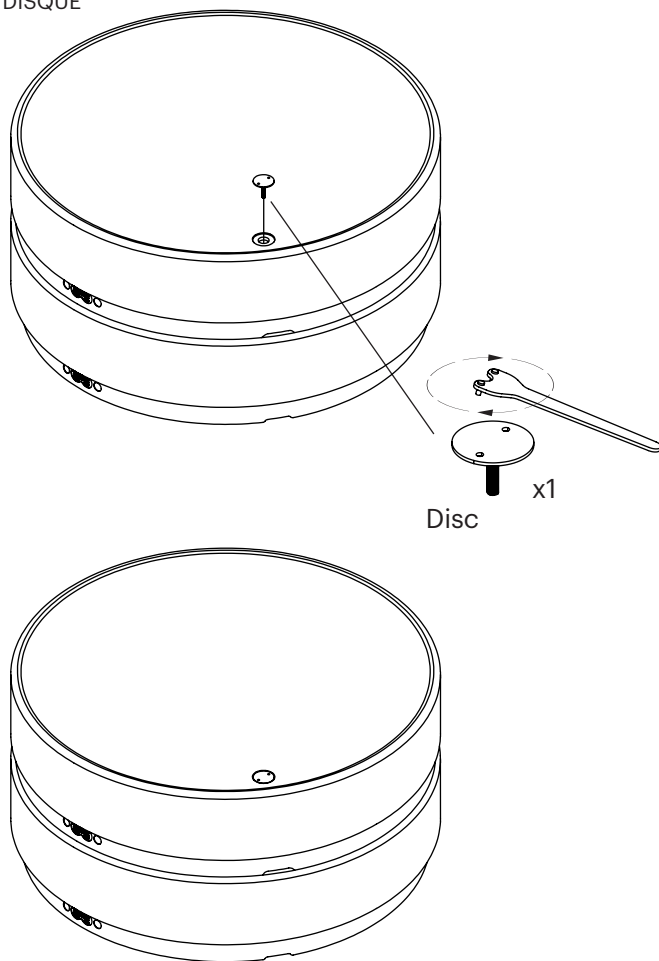
STRAM DISKEN/SCHEIBE ANZIEHEN
APRIETE EL DISCO/SERREZ LE DISQUE

1. Place the disc in the top hole and tighten it with your hands.

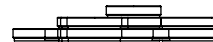
Make sure to keep it vertical

2. Tighten the disc with the wrench spanner.

Do not over tighten



FORMA

**B21 - PLANTER/SEAT & PLANTER TOP FIXATION**

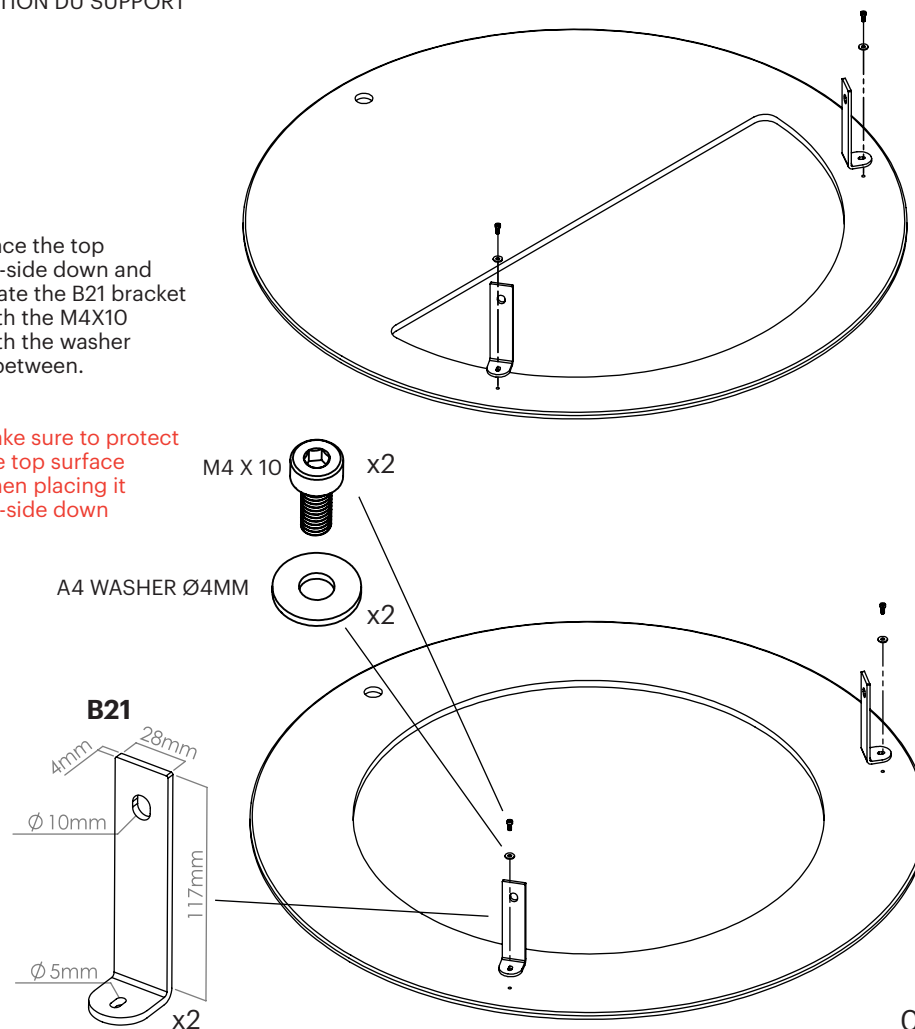
MONTERING AF PLANTE TOP/BEFESTIGUNG DES PFLANZKÜBEL-DECKELS/FIJACIÓN DE LA PARTE SUPERIOR DE LA JARDINERA/FIXATION DU DESSUS DU BAC À PLANTES

1A. BRACKET FIXATION

FASTGØRELSE AF BESLAG/HALTERUNGSBEFESTIGUNG/FIJACIÓN DEL SOPORTE/FIXATION DU SUPPORT

Place the top up-side down and fixate the B21 bracket with the M4X10 with the washer inbetween.

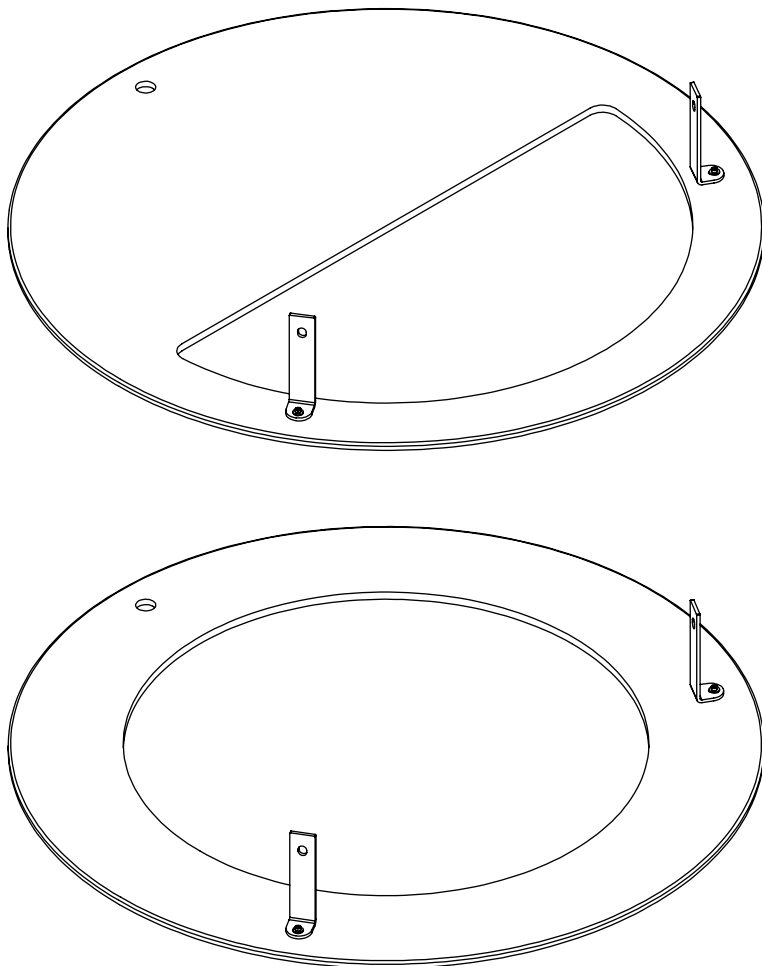
Make sure to protect the top surface when placing it up-side down



FORMA

1B. BRACKET FIXATION

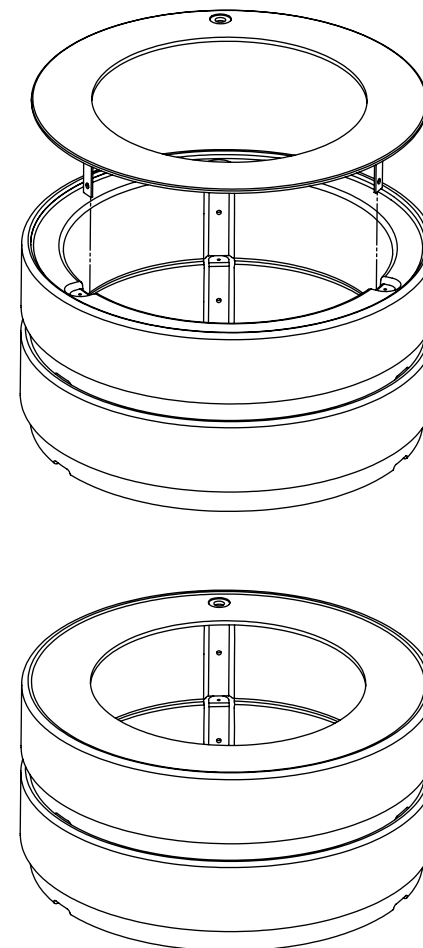
FASTGØRELSE AF BESLAG/HALTERUNGSBEFESTIGUNG/FIJACIÓN DEL SOPORTE/
FIXATION DU SUPPORT



2. PLACE THE TOP ON THE BASE

PLACER TOPPEN PÅ BASEN/
SETZEN SIE DEN DECKEL AUF DEN BODEN/
COLOQUE LA TAPA SOBRE LA BASE/
PLACEZ LE DESSUS SUR LA BASE

The B21 bracket can
be fit on the inside
and the outside of the
connection brackets
B17 and B18.



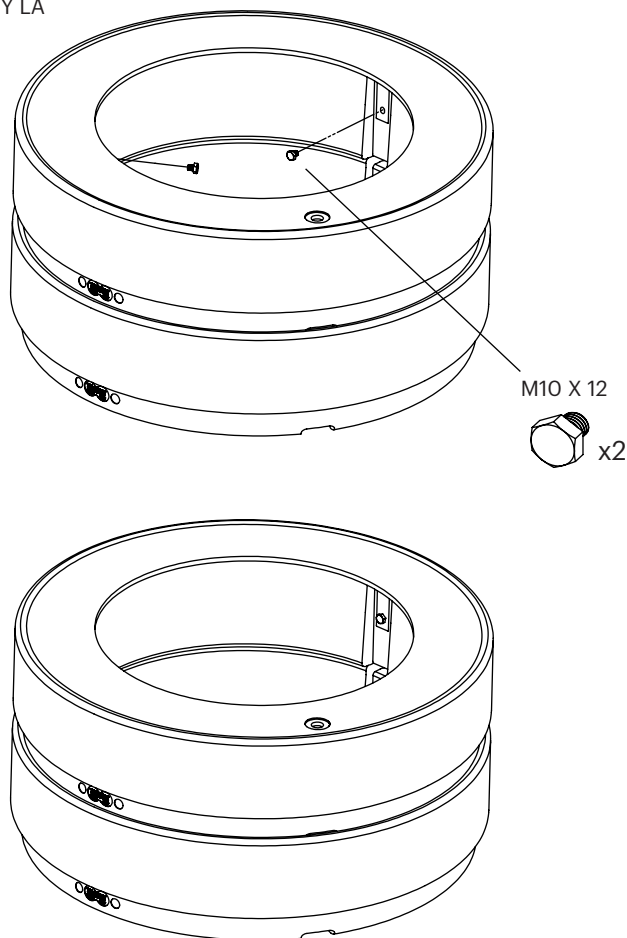
FORMA

3. BASE & TOP FIXATION

FASTGØRELSE AF BASE & TOP/
BEFESTIGUNG VON BODEN UND
DECKEL/FIJACIÓN DE LA BASE Y LA
PARTE SUPERIOR/FIXATION
DE LA BASE ET DU DESSUS

Fixate the B21 bracket
into the insert in the
base with the M10x12

Keep in mind if you are
using connection or/and
ground/surface brackets
to place them aligned so
the connection bracket
is fixated straight.



4. TIGHTEN THE DISC

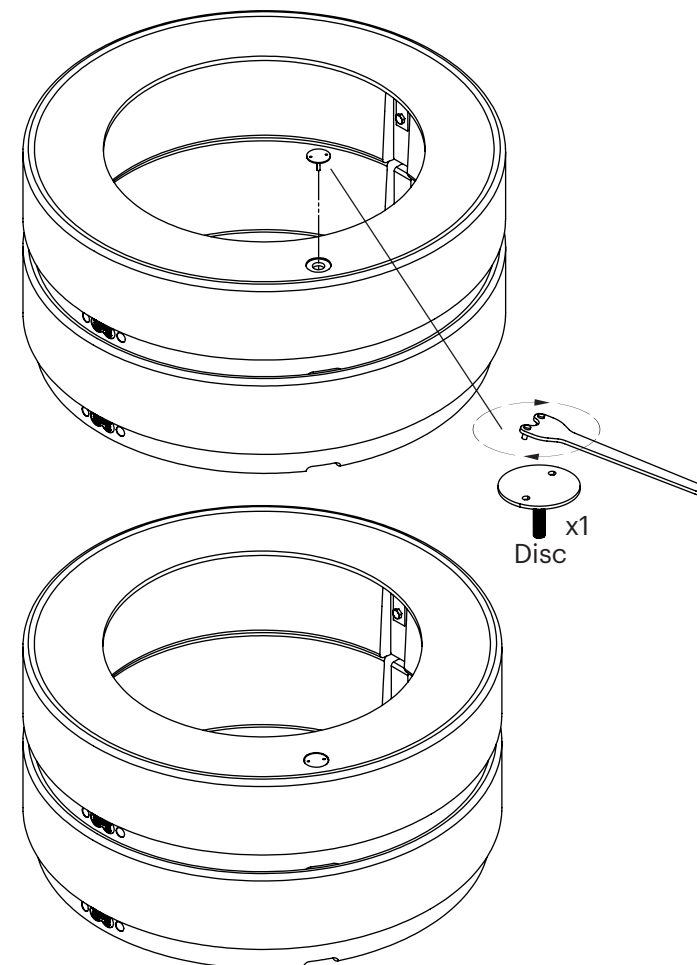
STRAM DISKEN/SCHEIBE ANZIEHEN
APRIETE EL DISCO/SERREZ LE DISQUE

1. Place the disc in the
top hole and tighten it
with your hands.

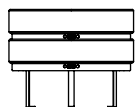
Make sure to keep it
vertical

2. Tighten the disc with
the wrench spanner.

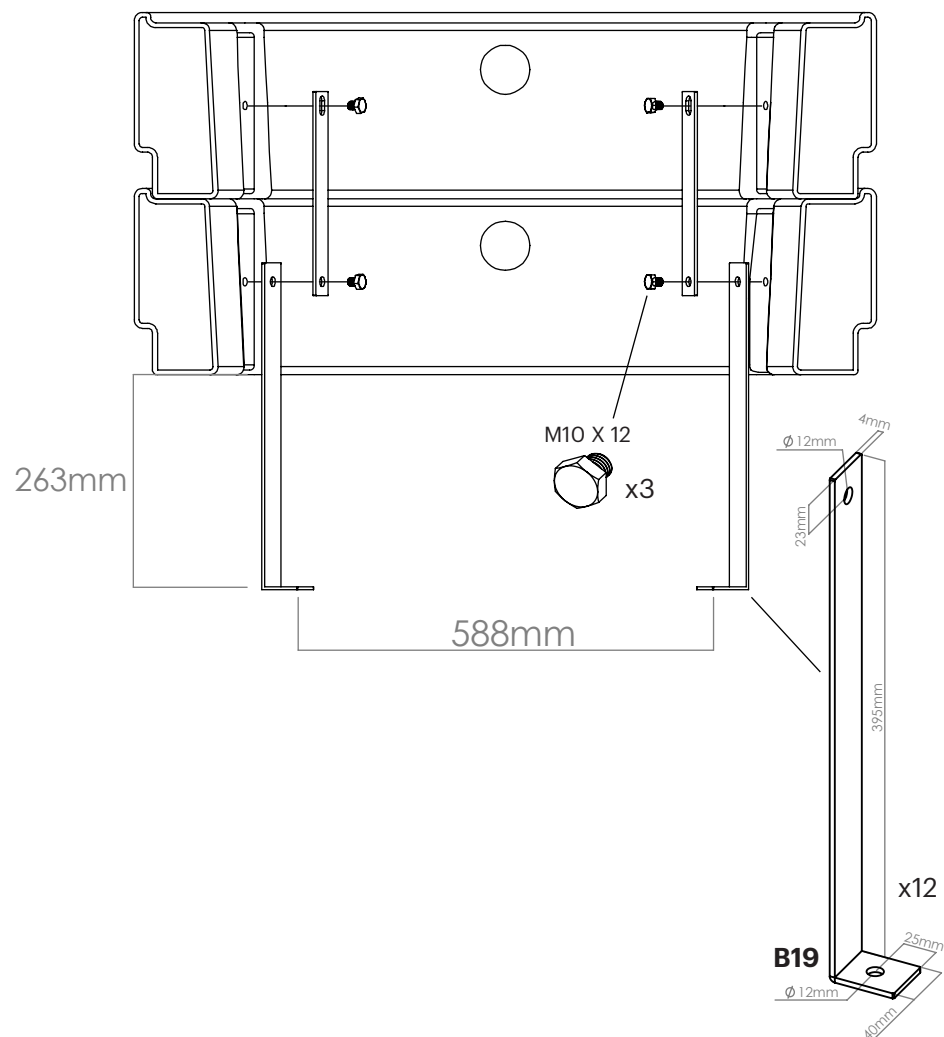
Do not over overtighten



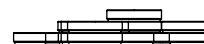
FORMA

**B19 - GROUND FIXATION BRACKET**

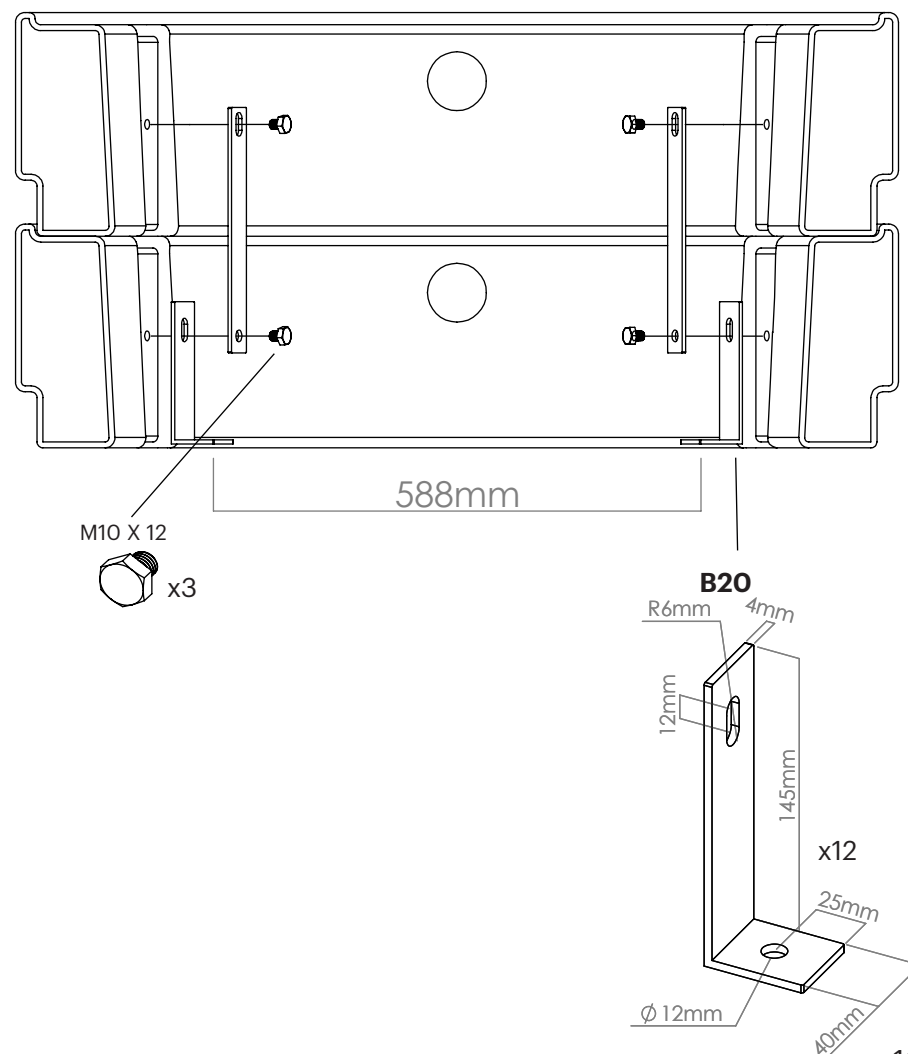
NEDGRAVNING / BODENBEFESTIGUNG /
FIJACIÓN AL SUELO / FIXATION AU SOL



FORMA

**B20 - SURFACE FIXATION**

OVERFLADEMONTNERING/OBERFLÄCHENMONTAGE/
SUPERFICIE MONTANOSA/MONTAGE EN SAILLIE



FORMA

**B22 - CONCRETE BLOCK FIXATION**

FASTGØRELSE AF BETONBLOK/BEFESTIGUNG DES
BETONBLOCKS/FIJACIÓN DEL BLOQUE DE HORMIGÓN/
FIXATION DU BLOC DE BÉTON

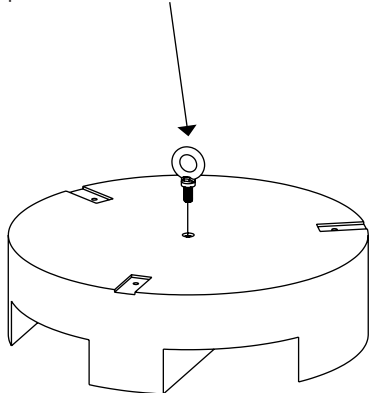
1. POSITION CONCRETE BLOCKS

PLACERING AF BETONBLOKKE/
POSITIONIERUNG DER BETONBLÖCKE/
COLOCACIÓN DE LOS BLOQUES DE
HORMIGÓN/ POSITIONNEMENT DES BLOCS DE
BÉTON

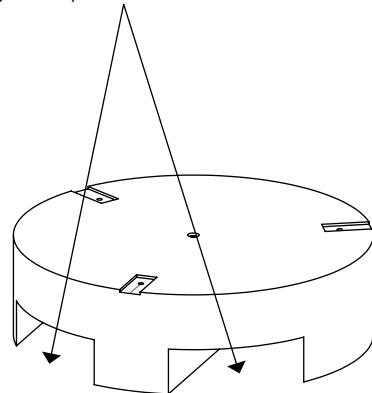
Position all concrete blocks according to the selected Circus configuration.
Ensure a centre-to-centre distance of 900 mm between the M16 inserts
located at the centre of each concrete block.

OPTION A – CRANE

Use the lifting eye and a crane to
position the concrete blocks.

**OPTION B – PALLET JACK**

If a crane is not available, use a pallet
jack to position the concrete blocks.

**WEIGHT & THEFT SECURITY**

The concrete blocks add sufficient weight to the assembled configuration to meet out-sider's
recommended minimum total weight of 250 kg for increased theft security in public urban
environments.

Concrete blocks required: 3 pcs.

Minimum total assembled weight for forma: 456 kg

out-sider a/s
Kigkurren 8A, Islands Brygge
DK-2300 Copenhagen S

info@out-sider.dk
outsiderfurniture.com

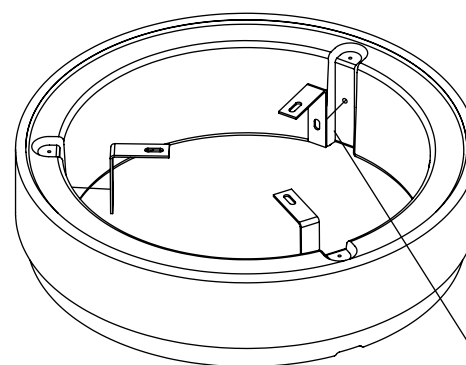
2. ATTACH BRACKETS

MONTERING AF BESLAG/
MONTAGE DER HALTERUNGEN/MONTAJE DE
LOS SOPORTES/MONTAGE DES SUPPORTS

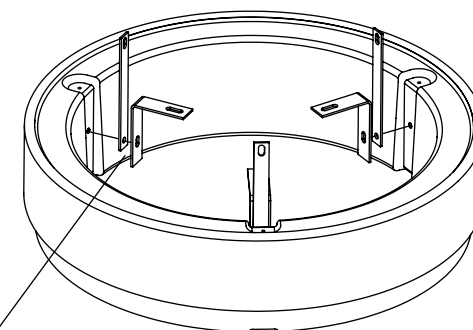
Attach bracket B22 and all required connection brackets to the
Circus bases before positioning the bases over the concrete
blocks.

OPTION A – B22 ONLY

Attach bracket B22 to Level 1 Circus
bases.

**OPTION B – B22 + CONNECTION BRACKET**

Attach bracket B22 and the required
connection bracket B17 or B18 to Circus
bases that are to be stacked.



M10 X 12



FORMA

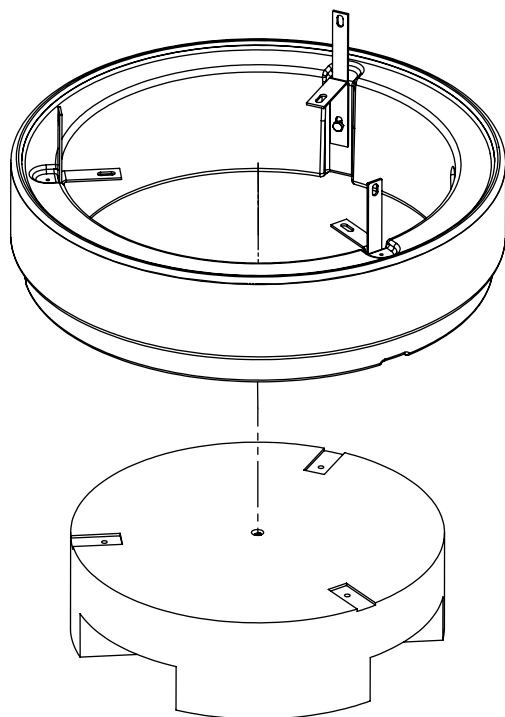
**B22 - CONCRETE BLOCK FIXATION**

FASTGØRELSE AF BETONBLOK/BEFESTIGUNG DES
BETONBLOCKS/FIJACIÓN DEL BLOQUE DE HORMIGÓN/
FIXATION DU BLOC DE BÉTON

3. POSITION BASES

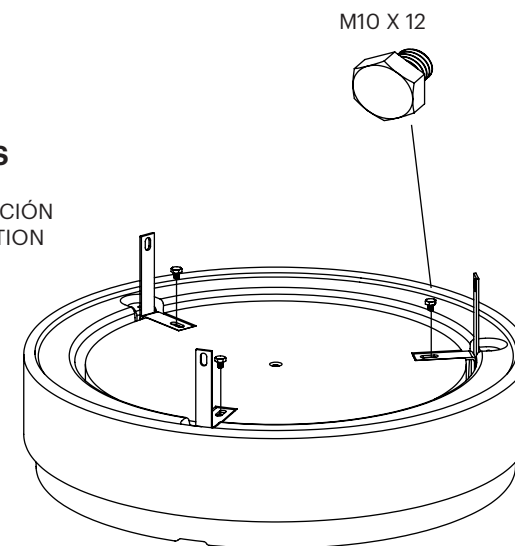
PLACERING AF BASER/
POSITIONIERUNG DER BASELEMENTE/COLO-
CACIÓN DE LAS BASES/POSITIONNEMENT DES
BASES

Lift the Circus bases over the concrete blocks and carefully lower them into position. Make sure bracket B22 aligns with the 3 × M10 inserts on top of the concrete block.

**4. SECURE CONCRETE BLOCKS**

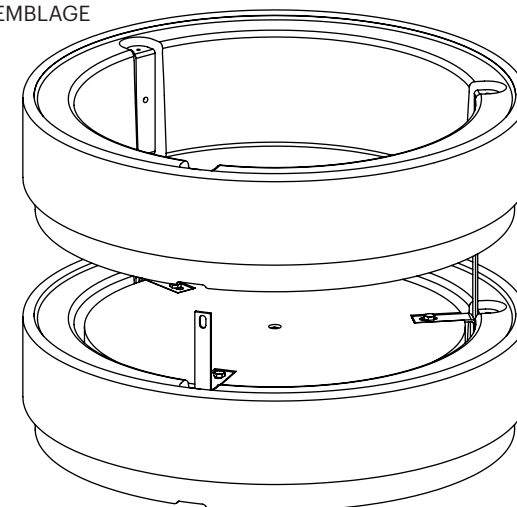
FASTGØRELSE AF BETONBLOKKE/
BEFESTIGUNG DER BETONBLÖCKE/FIJACIÓN
DE LOS BLOQUES DE HORMIGÓN/FIXATION
DES BLOCS DE BÉTON

Secure bracket B22 to the M10 inserts
on top of the concrete block.

**5. CONNECT / STACK BASES**

SAMLING / STABLING AF BASER/
VERBINDEN / STAPELN DER BASELEMENTE/
UNIÓN / APILADO DE LAS BASES/ASSEMBLAGE
/ EMPILAGE DES BASES

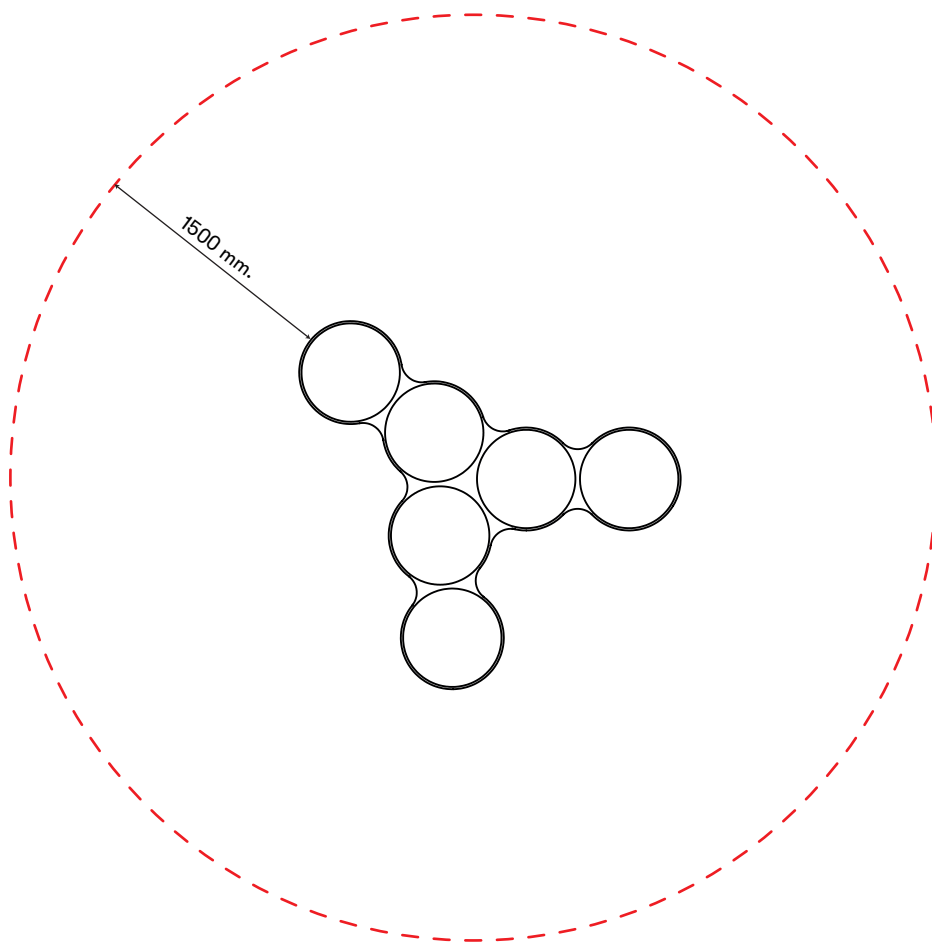
At concrete block positions
where Circus bases are stacked,
position the next base and secure
it to the pre-installed connection
brackets using M10×12 screws in
the base inserts.



NOTE: No stacking of concrete blocks
is required for this configuration.

SHOCK ABSORBING SURFACE AND IMPACT AREA

Stødabsorberende overflade og stødområde/
Stoßabsorbierende Oberfläche und Aufprallbereich/
Superficie de absorción de impactos y área de impacto/
Surface absorbant les chocs et zone d'impact



GB

Shock absorbing surface and the extension of impact area.
In accordance with EN 1176-1:2023 we recommend an impact area of 1500mm
(see dotted line)

For equipment with a fall height (FH) >600mm, the max. FH for the impact absorbing surface material shall be documented.

Note: The max. FH for the Circus Forma is 660mm.

DK

Stødabsorberende overflade og udvidelse af stødområdet.
I overensstemmelse med EN 1176-1:2023 anbefaler vi et stødområde på 1500 mm
(se stiple linje)

For udstyr med en faldhøjde (FH) >600mm, må max. FH for virkningen absorberende overflademateriale skal dokumenteres.

Bemærk: Den max. FH for Circus Forma er 660 mm.

DE

Stoßabsorbierende Oberfläche und Vergrößerung der Aufprallfläche.
Gemäß EN 1176-1:2023 empfehlen wir eine Aufprallfläche von 1500 mm
(siehe gestrichelte Linie)

Bei Geräten mit einer Fallhöhe (FH) >600mm beträgt die max. FH für die Wirkung absorbierendes Oberflächenmaterial ist zu dokumentieren.

Hinweis: Die max. FH für die Circus Forma beträgt 660 mm.

ES

Superficie amortiguadora y extensión del área de impacto.
De acuerdo con EN 1176-1:2023 recomendamos un área de impacto de 1500 mm
(ver línea de puntos)

Para equipos con una altura de caída (FH) >600 mm, el máximo. FH por el impacto Se documentará el material de la superficie absorbente.

Nota: El máx. FH para el Circus Forma es de 660 mm.

FR

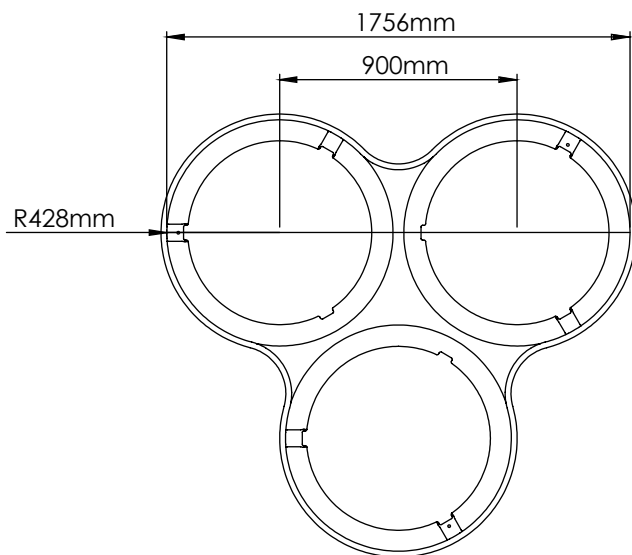
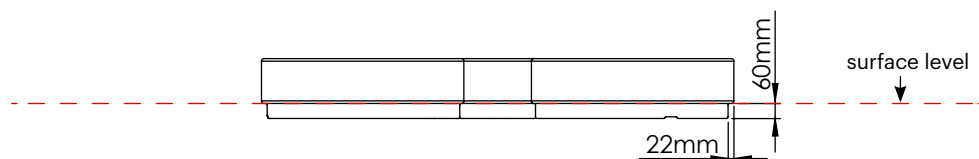
Surface absorbant les chocs et extension de la zone d'impact.
Conformément à la norme EN 1176-1:2023, nous recommandons une zone d'impact de 1500 mm (voir ligne pointillée)

Pour les équipements avec une hauteur de chute (FH) >600 mm, la hauteur max. FH pour l'impact
Le matériau de surface absorbant doit être documenté.

Remarque : Le maximum. FH pour le Circus Forma est de 660 mm.

INSTALLATION BY GROUND RECESS

INSTALLATION MED TERRÆNNEDSÆNKNING / INSTALLATION MIT
BODENVERSENKUNG / INSTALACIÓN CON REBAJE DEL TERRENO /
INSTALLATION AVEC ENCASTREMENT DANS LE SOL



GB

The Circus Forma can be installed with a 60 mm ground recess.

In accordance with EN 1176-1:2023, we recommend recessing the unit 60 mm below finished ground level. This reduces the maximum fall height to 600 mm.

When installed in this manner, no additional shock-absorbing surfacing or impact area is required.

Note: The maximum fall height of the Circus Forma is 660 mm when installed without ground recess.

DK

Circus Forma kan installeres med 60 mm nedfældning i underlaget.

I overensstemmelse med EN 1176-1:2023 anbefaler vi, at enheden placeres 60 mm under det færdige niveau. Dette reducerer den maksimale faldhøjde til 600 mm.

Ved denne installation er der ikke krav om yderligere stødabsorberende overflade eller stødområde.

Bemærk: Den maksimale faldhøjde for Circus Forma er 660 mm ved installation uden nedfældning.

DE

Das Circus Forma kann mit einer 60 mm Einbautiefe im Boden installiert werden.

Gemäß EN 1176-1:2023 empfehlen wir, das Gerät 60 mm unter dem fertigen Geländeniveau zu platzieren. Dadurch wird die maximale Fallhöhe auf 600 mm reduziert.

Bei dieser Installationsart ist keine zusätzliche stoßabsorbierende Oberfläche oder Aufprallfläche erforderlich.

Hinweis: Die maximale Fallhöhe des Circus Forma beträgt 660 mm bei Installation ohne Einbau im Boden.

ES

El Circus Forma puede instalarse con una profundidad de empotramiento de 60 mm.

De acuerdo con la norma EN 1176-1:2023, recomendamos colocar la unidad 60 mm por debajo del nivel final del suelo. Esto reduce la altura máxima de caída a 600 mm.

Cuando se instala de esta manera, no se requiere superficie amortiguadora ni área de impacto adicional.

Nota: la altura máxima de caída del Circus Forma es de 660 mm cuando se instala sin empotramiento.

FR

Le Circus Forma peut être installé avec un encastrément de 60 mm dans le sol.

Conformément à la norme EN 1176-1:2023, nous recommandons de placer l'unité 60 mm sous le niveau fini du sol. Cela réduit la hauteur de chute maximale à 600 mm.

Dans ce cas d'installation, aucune surface absorbant les chocs ni zone d'impact supplémentaire n'est requise.

Remarque : la hauteur de chute maximale du Circus Forma est de 660 mm lorsqu'il est installé sans encastrément.