Fabrikant: Lithoss DESIGNED SWITCHES

Verkoop in Nederland: HPL

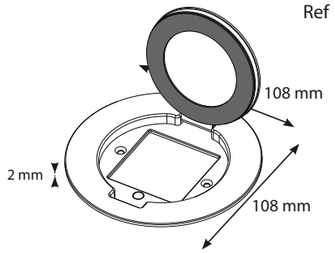
HPL Systems BV
Trentstraat 24, 5741ST Beek en Donk
Tel +31(0)492 745 133 - verkoop@hplsystems.nl - www.hplsystems.nl

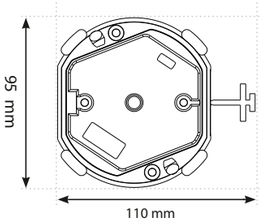
MADE IN BELGIUM 04/11/2025 - Art. 130116 - VERSION 3

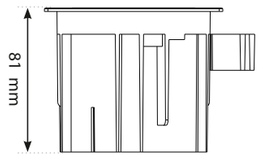
CE

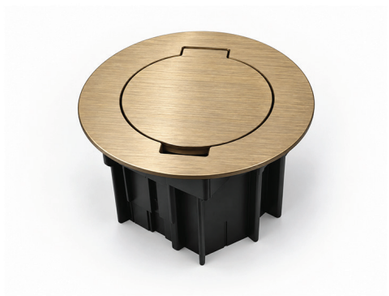
Naam	ARPI TAIL ROND IP64 SPATWATERDICHT

Ref









Vormen
Vierkant (zie een andere handleiding)
Rond

Color
Geborsteld RVS
Matzwart metallic
Geborsteld messing
Geborsteld RVS - zeeomgeving
Geborsteld brons
Geborsteld zwart
Gepolijst RVS
Gepolijst messing

Specificaties		
	IP graad gesloten	IP64
	IP graad geopend	IP20
	Temp. instal.	-5° C / +50°C
	Max. temp	+120° C

NL **Installatie- en onderhoudsrichtlijnen met betrekking tot de fabrieksgarantie**

1. De plaatsing, de aansluiting en het uittesten van dit toestel dient steeds te gebeuren door een erkend elektro-installateur.
2. Dit toestel moet geïnstalleerd, verbonden en getest worden volgens de nationaal geldende reglementen op de elektrische installaties.
3. Deze technische bijsluiter dient te worden beschouwd als een onderdeel van de algemene verkoopsvoorwaarden van Lithoss nv/sa.
4. De elektro-installateur is verantwoordelijk voor het gebruik van compatibele apparaten die voldoen aan de geldende CE en IEC normen.
5. Reinig het toestel enkel met een zachte en licht vochtige doek zonder reinigingsmiddel.
6. Leg altijd eerst de electriciteit af alvorens te plaatsen en installeren !

FR **Instructions d'installations et d'entretien à respecter vis-à-vis de la garantie d'usine**.

1. Le placement, le raccordement et l'essai de cet appareil doivent toujours être effectués par un électricien / installateur agréé.
2. Cet appareil doit être installé, branché et testé suivant le règlement national sur les installations électriques en vigueur.
3. Ce manuel d'installation technique représente une partie des conditons générales de vente de Lithoss nv/sa.
4. L'installateur est responsable pour l'usage des produits compatible, qui sont conformes aux normes CE et IEC en vigueur.
5. Nettoyez l'appareil uniquement avec un chiffon doux et légèrement humide sans détergent.
6. Toujours débrancher l'électricité AVANT d'installer !

EN **Installation and maintenance instructions associated to the manufacturer's warranty.**

1. The installation, connection and testing of this device should always be performed by a recognized electrician / installer.
2. This device needs to be installed, connected and tested according to the official national instruction guide for electrical installations.
3. This technical manual is to be considered as an additional term to the general sales conditions of Lithoss nv/sa.
4. The installer is responsible for the use of compatible products which meet the CE and IEC rules.
5. Clean the device only with a soft and slightly wet piece of cloth without any detergent.
6. Always switch off the electricity BEFORE installation !

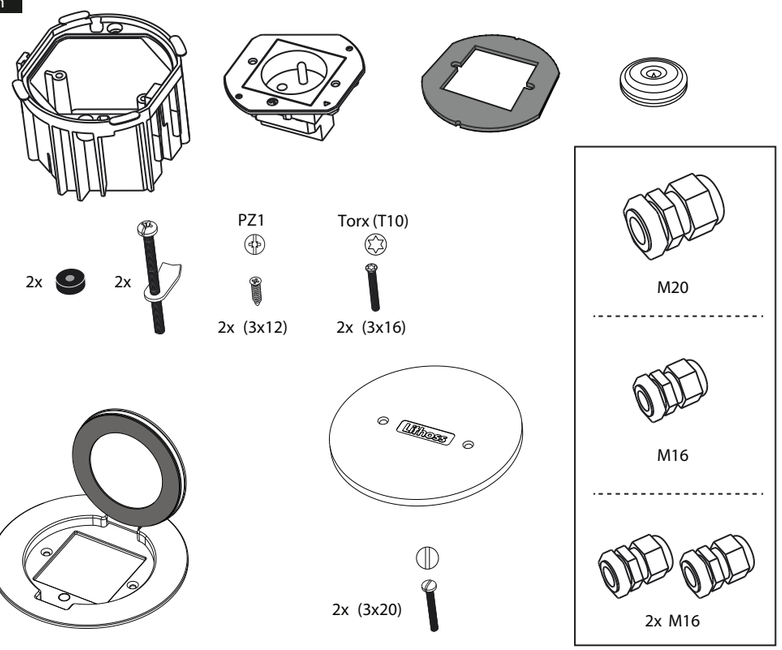
DE **Montage und Unterhal Instruktionen zu beachten mit Bezug auf der Fabrikgarantie**.

1. Die Montage, der Anschluß und das Austesten des Gerätes soll immer von einem zertifizierten electro-Installateur ausgeführt werden.
2. Das Gerät muß installiert, angeschlossen und getestet werden nach der allgemeinen nazionalen Richtlinien über die elektrische Installationen.
3. Diese technische Gebrauchsanweisung gehört zu den allgemeinen Verkaufsbedingungen von Lithoss nv/sa.
4. Der electro-Installateur is verantwortlich für das Verwenden von CE und IEC kompatibele Produkte.
5. Das Gerät nur reinigen mit einem zarten und leicht feuchten Lappen ohne Reinigungsmittel.
6. Immer die Elektrizität ausschalten bevor Installation !

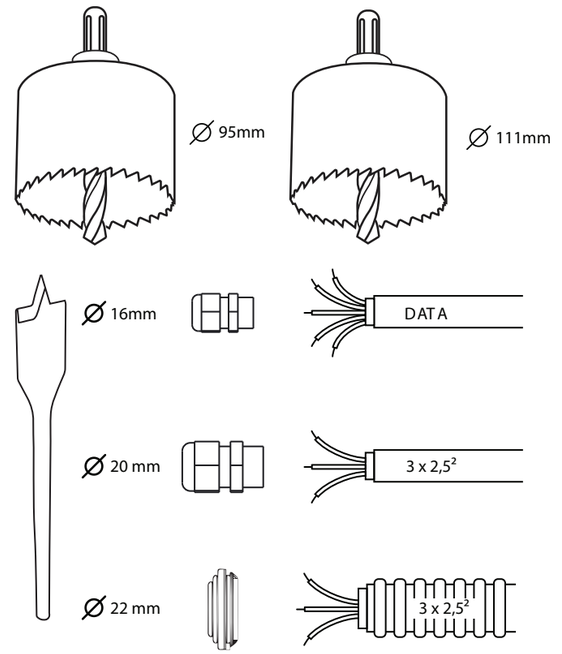
ONLY FOR FLOOR INSTALLATION

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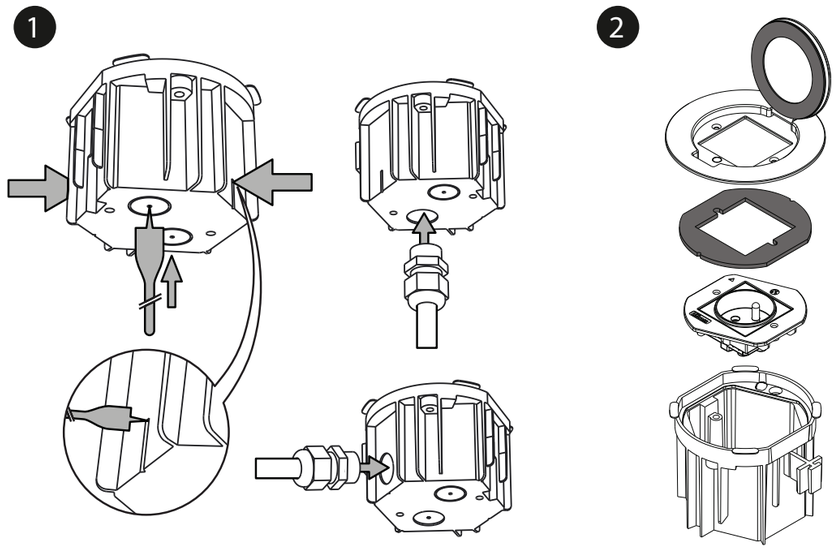
Onderdelen

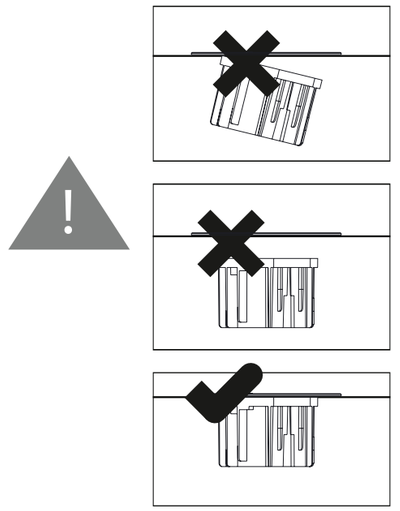


Installatie benodigdheden



Voorbereiding



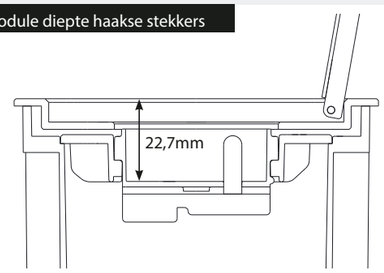


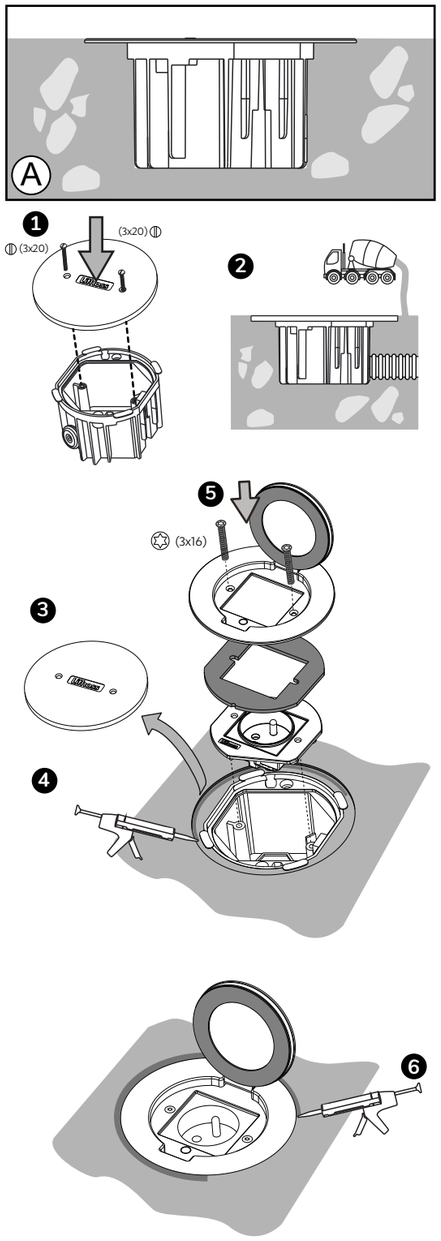
Na de installatie

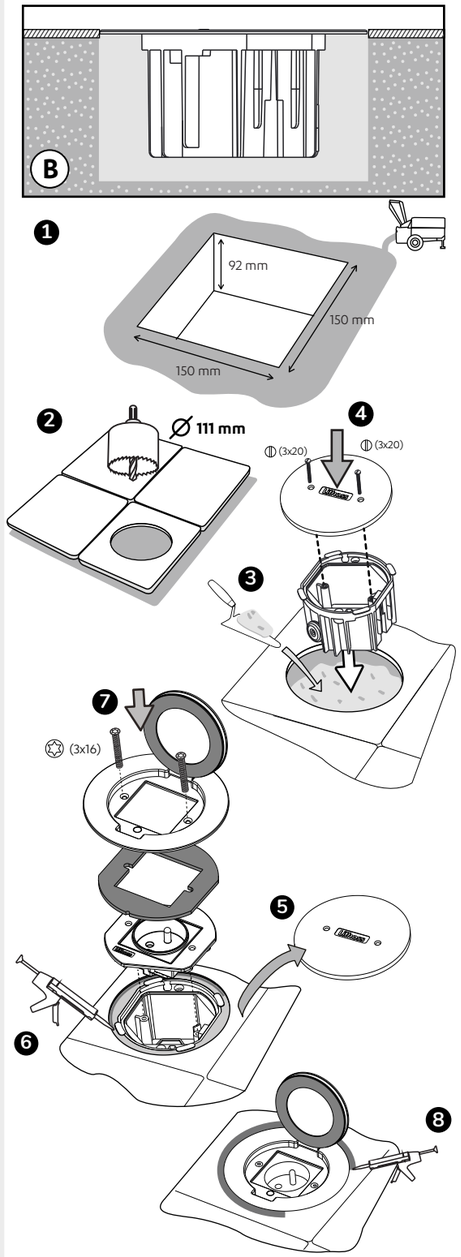
DO NOT COVER UP

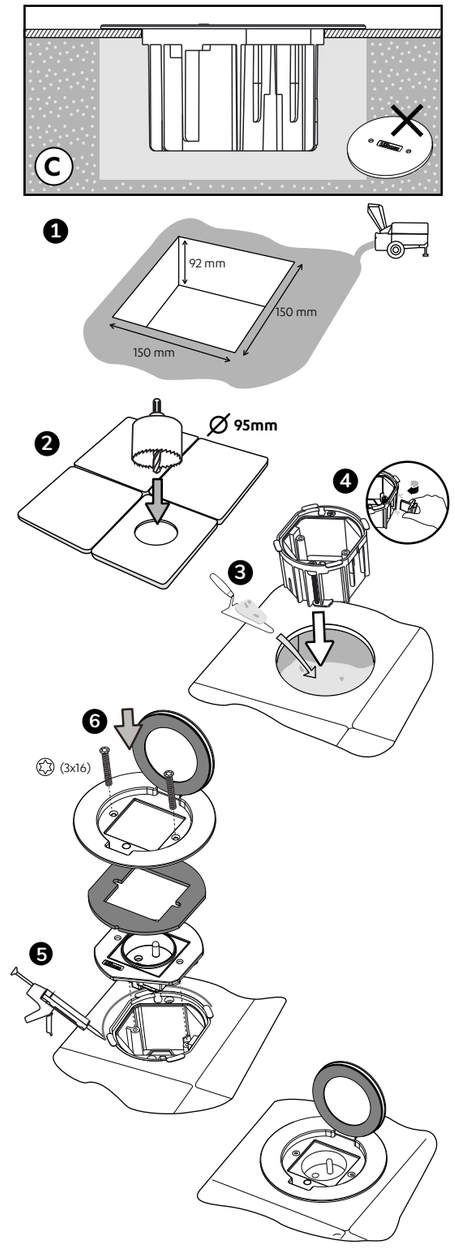
After installation do not cover up the groundsocket with plastic or other building materials. Covering up the unit can in some conditions create condensation fluid which could result in corrosion of the coverplate.

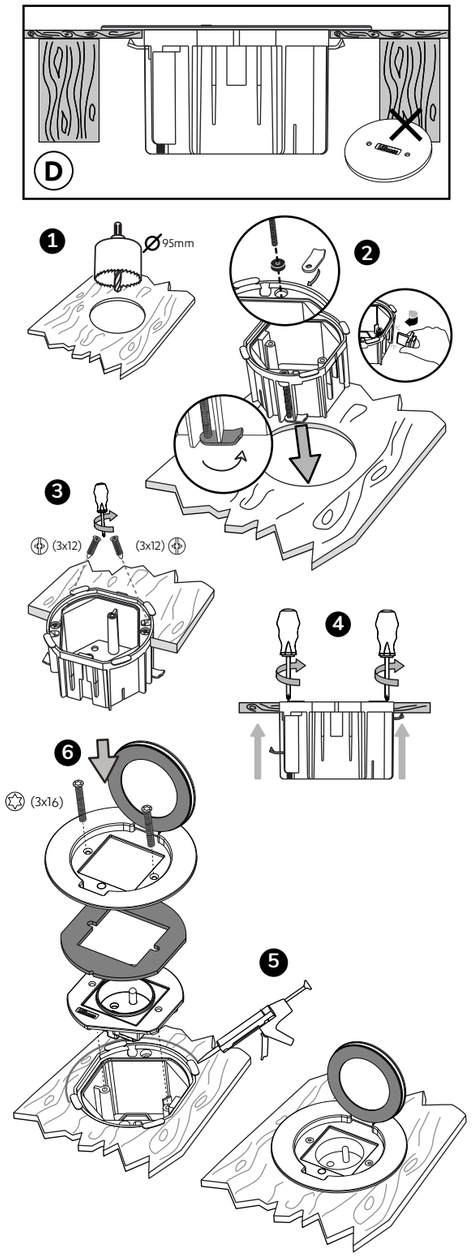
Module diepte haakse stekkers

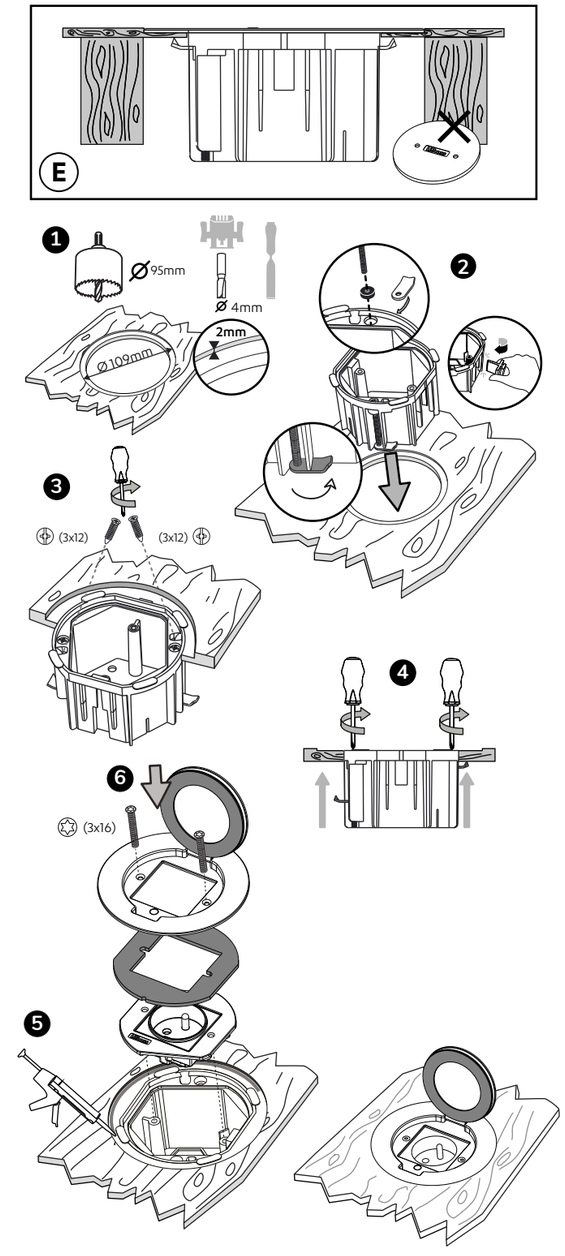


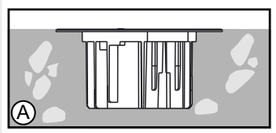

A
1
(3x20)
(3x20)
2
3
(3x16)
4
5
6

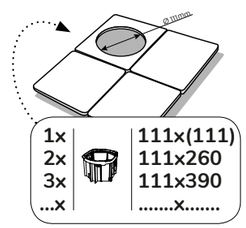

B
1
92 mm
150 mm
150 mm
2
Ø 111 mm
3
4
(3x20)
(3x20)
5
6
(3x16)
7
(3x16)
8

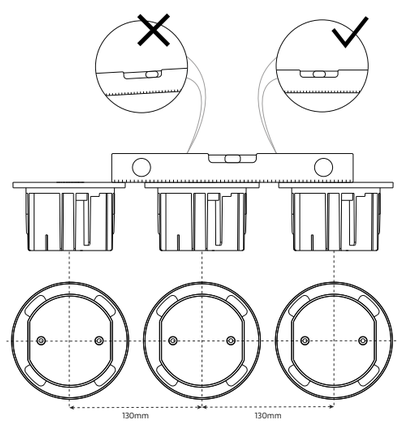

C
1
92 mm
150 mm
150 mm
2
Ø 95mm
3
4
5
6
(3x16)

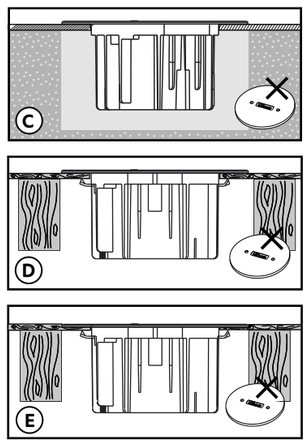

D
1
Ø95mm
2
3
(3x12)
(3x12)
4
5
6
(3x16)

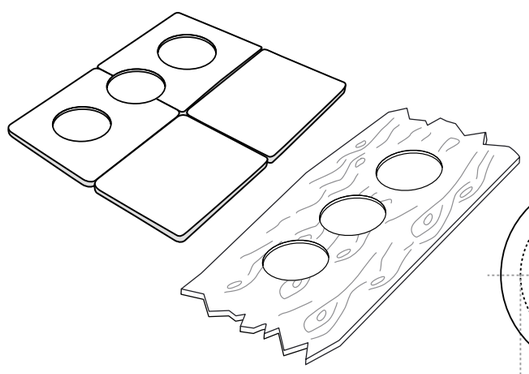

E
1
Ø95mm
Ø 4mm
2mm
Ø109mm
2
3
(3x12)
(3x12)
4
5
6
(3x16)

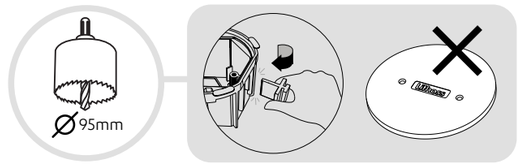

A
B
Ø111mm

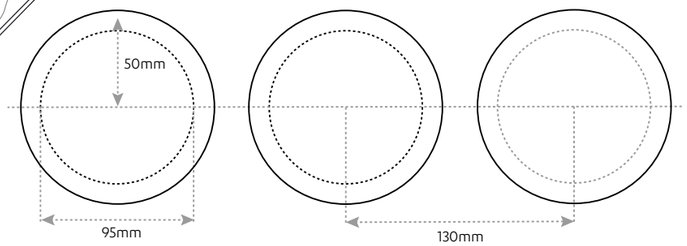

Ø 111mm
1x
2x
3x
...x
111x(111)
111x260
111x390
.....x.....


130mm
130mm


C
D
E




Ø 95mm


50mm
95mm
130mm