# scoop PLANTERS

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MOUNTING

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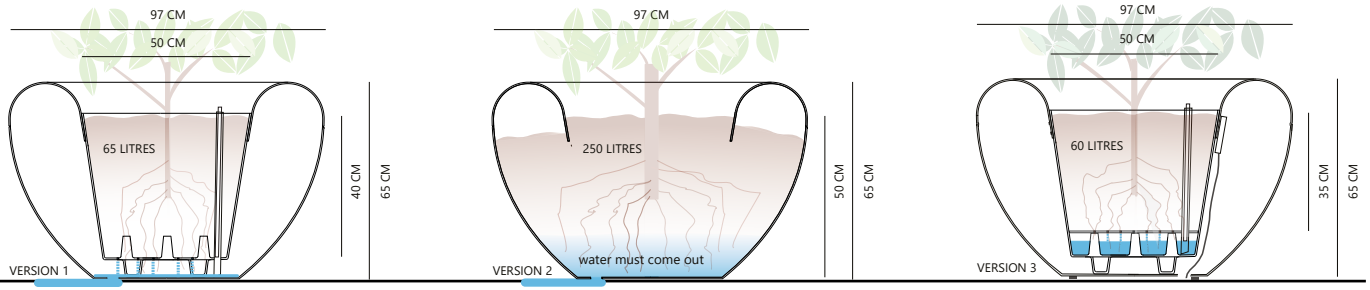
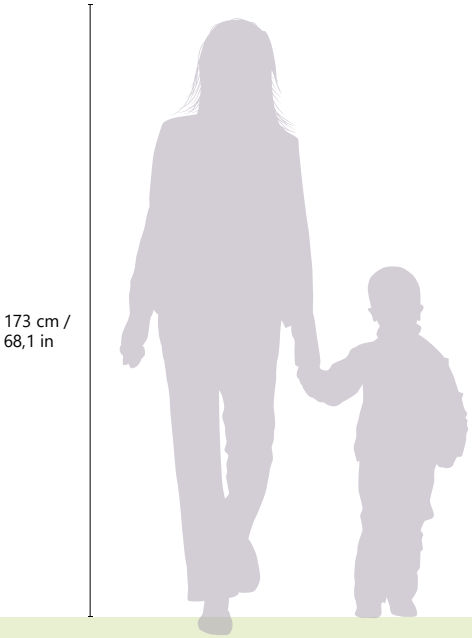
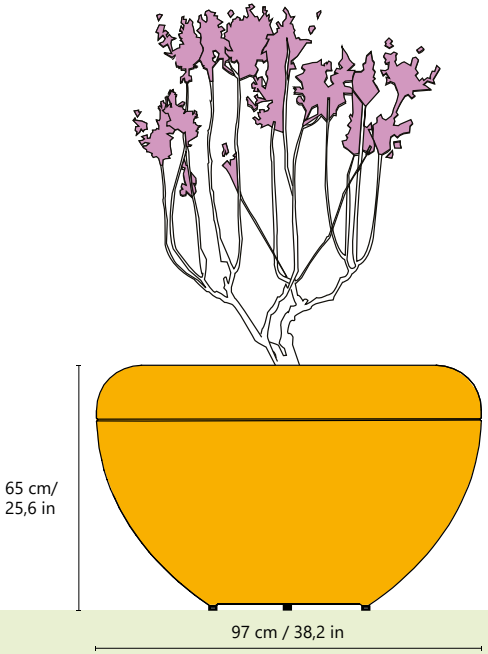
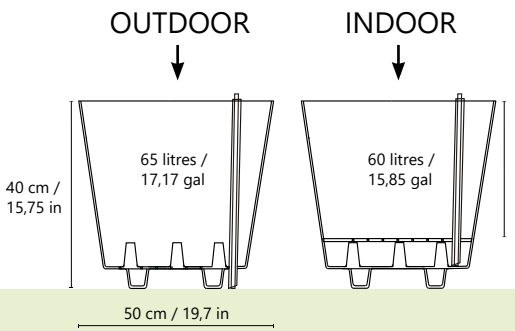
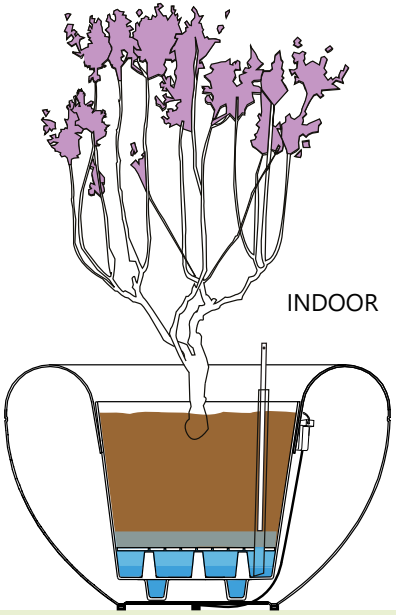
# DIMENSIONS & VOLUME

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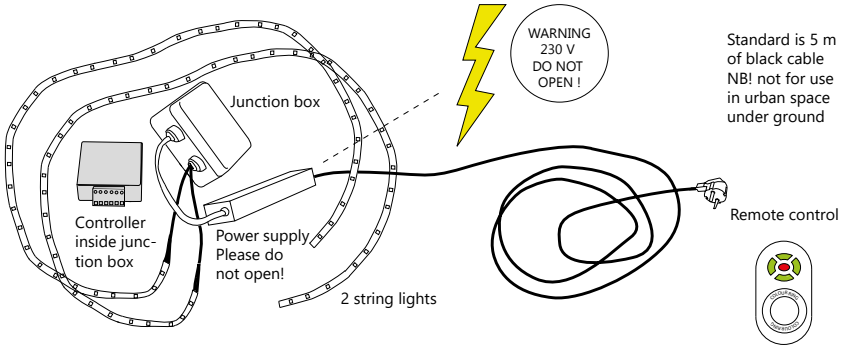
## LIGHT - TECHNICAL SPECIFICATIONS




Scoop Light string lights - colour change and light reduction The string light consists of two 1.6 m LED-strings. A watertight junction box for the controller (not waterproof) and a waterproof power supply. The light is controlled with a remote (not waterproof).
Specifications for LED-string with colour change:
Article No. LW505030RGB
Voltage: 12V DC
Emission angle: 120 degrees
Consumption for string lights (14,4 w per metre) Total = 46 w per hour
Energy class A
Luminous flux per meter: 540 Lm 5050 SMD – 30 /m IP 54
Service life: 50,000 hours
Power supply is CE-approved according to European standards. It is 100 w – 24 V DC waterproof - IP 67.

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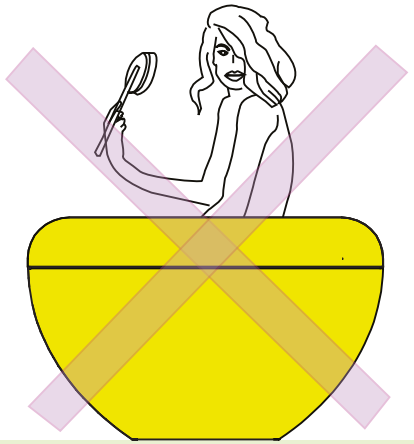
## CLEANING INSTRUCTIONS - OUTDOOR

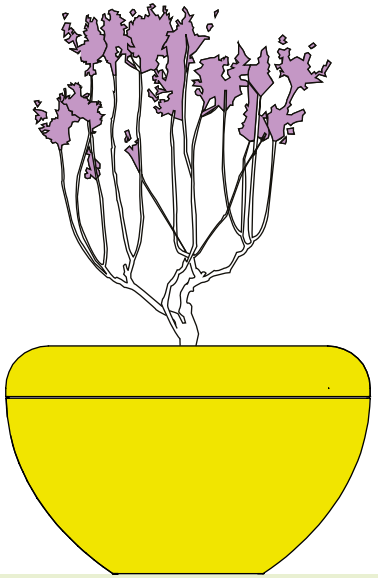
1. Use high-pressure cleaner on the outside of Scoop planters in combination with a soft sponge on very dirty areas not at the same time). DO NOT high pressure clean or wash the string lights and controller and power supply!

2. Rubber and Plastic Cleanser (the same as is used for cars). Spray onto Scoop when dry and wipe off with a soft cloth. The cleanser re moves stains and gives a fresh and new surface but is seldom necessary. Or: Use basic detergent, a soft sponge and hot water. However, the above-mentioned is better.

## SCOOP INTENDED FOR PLANTING OF TREES AND BUSHES

Scoop planters is exclusively intended for planting of trees and bushes, and not for bathing or swimming!





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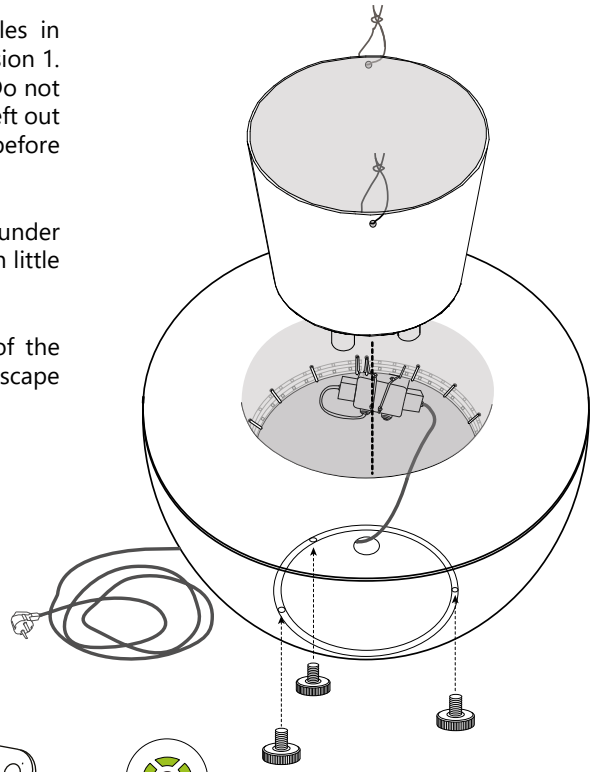
## OUTDOOR USE

Scoop for outdoor use comes with an inner pot with holes in the bottom (This is always in black reused plastic) - version 1. It fits snugly inside the Scoop and holds the planting. Do not fill soil above the inner pot. The inner part can also be left out (not the Scoop Light). Remove the plug at the bottom before planting (version 2)

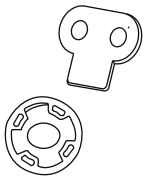
Scoop Light is delivered with the LED light preattached under the rim of the pot. It is also delivered and mounted with little feet that makes space for the cable.

Unscrew the plug in the drainage hole in the base of the Scoop, using the enclosed plastic key. Water will escape through drainage
holes in the inner pot, and then drain away through
the large hole in the base of the Scoop.

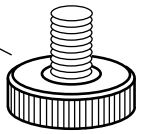
Place the inner pot in Scoop. Now Scoop/
Scoop Light is ready for planting.



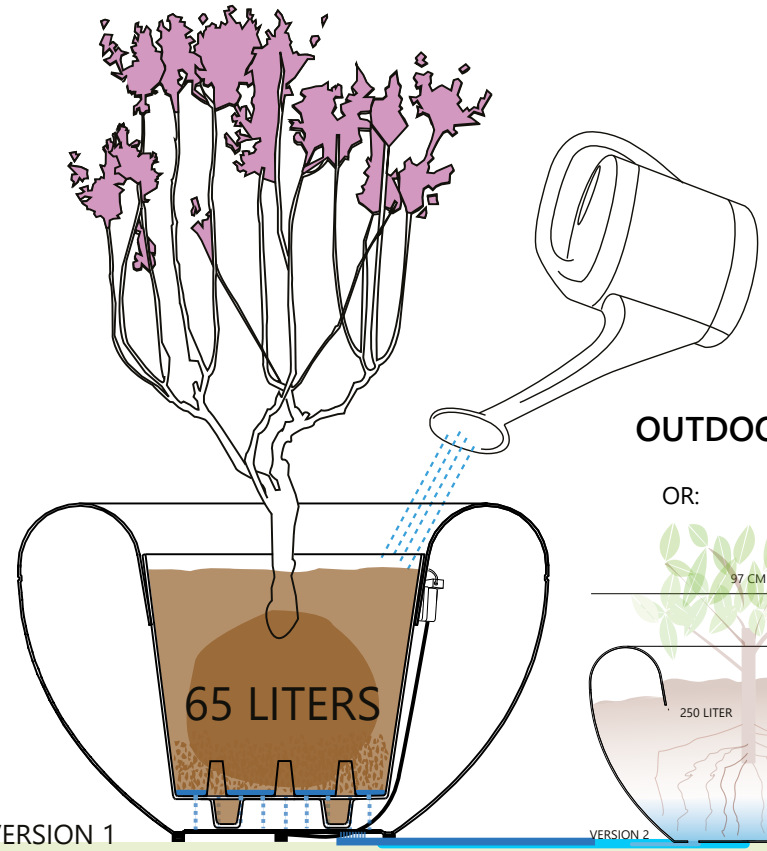
KEY & PLUG
delivered with
Scoop and
Scoop Light



REMOTE delivered
wiht Scoop Light



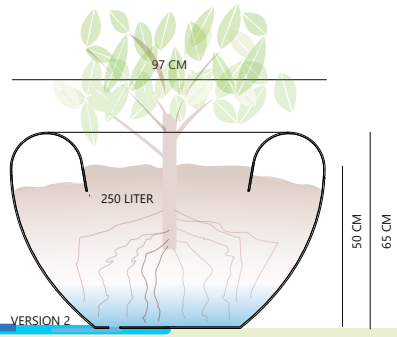
3 X FEET (STILLESKO)
delivered with Scoop
light




VERSION 1

## OUTDOOR

OR:

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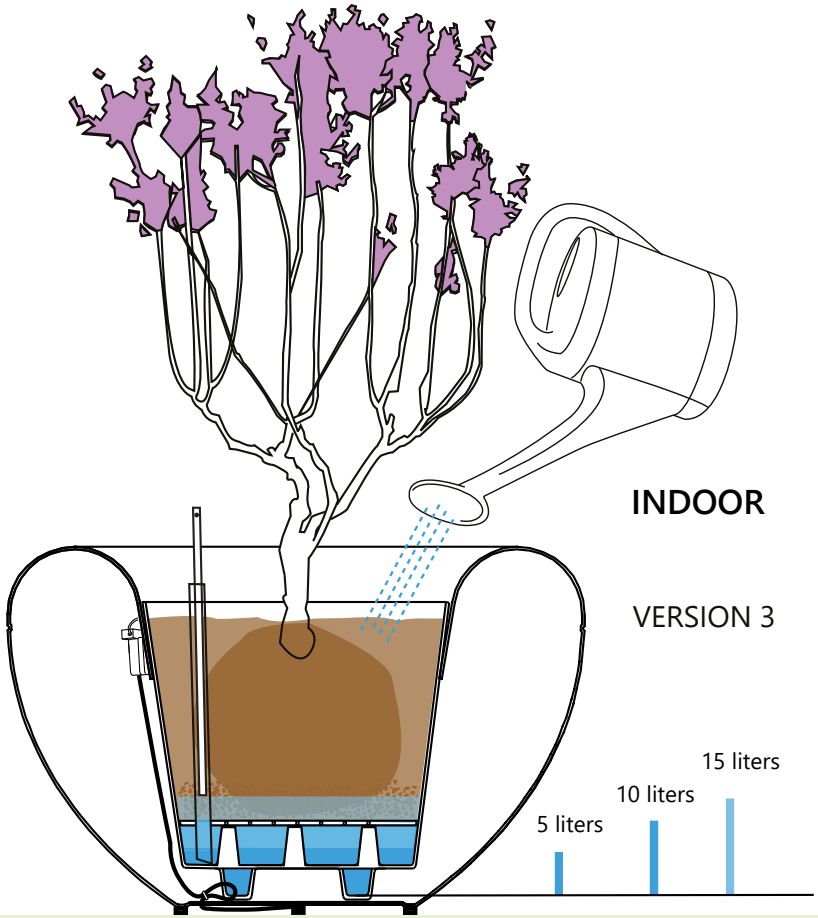
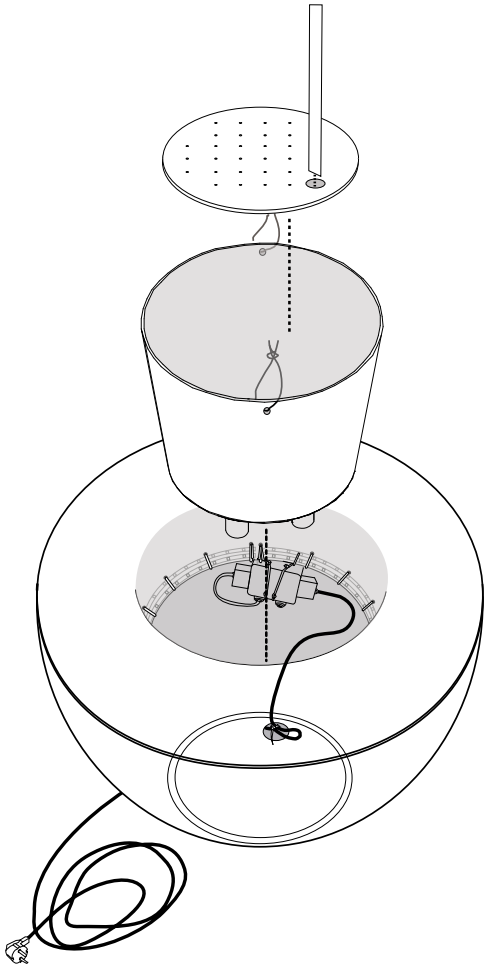
## INDOOR USE




Scoop and Scoop Light for indoor use comes with an inner pot with NO holes in the bottom (This inner part is always in black recyckled plastic) - version 3. It comes with a two-part inner which fits snugly inside the Scoop, and holds the planting. Place the tub of the inner in the Scoop, and then sit the circular disc inside. The tube for the water gauge, (which is a long cylinder of polystyrene) fits in the large hole in the disc.

**Scoop Light** is delivered with the LED light pre-attached under the rim of the pot. It is also delivered and mounted with little feet that makes space for the cable. (See page 3)

Now Scoop is ready for planting. DO NOT water or plant above the inner when using the pot inside, as water may escape to the drainage hole in the base of the Scoop.
For extra security you can add thin weather strip (as used for windows) around the inner to make it fit extra tightly. Insert the water gauge into the tube. This will rise and lower depending on the amount of water sitting in the reservoir. The gauge, and the plastic tube, can be cut down to just above soil level if preferred. Ideally the reservoir should be just full of water, which the roots will soak up through capillary action.



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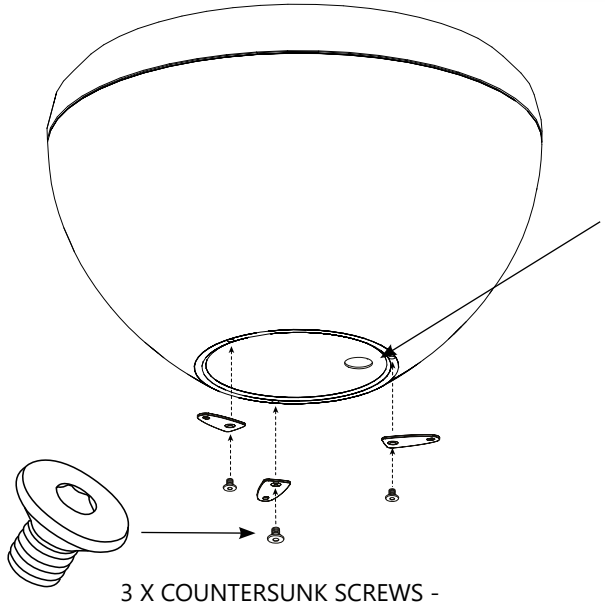
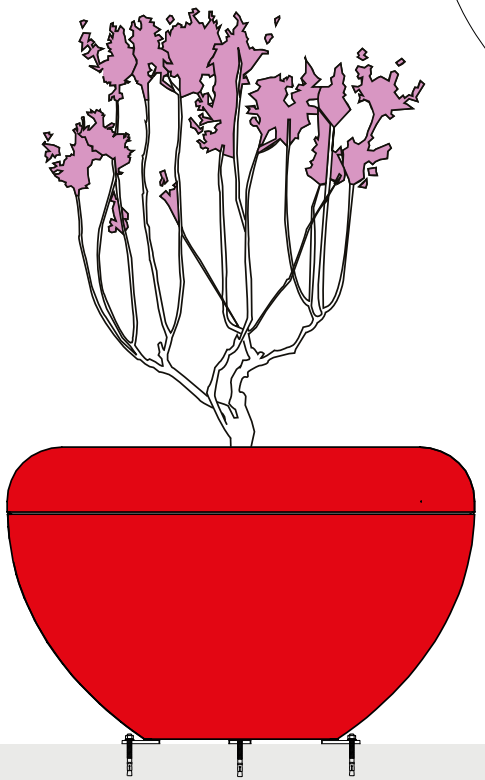
# FIXING WITH F2 BRACKET



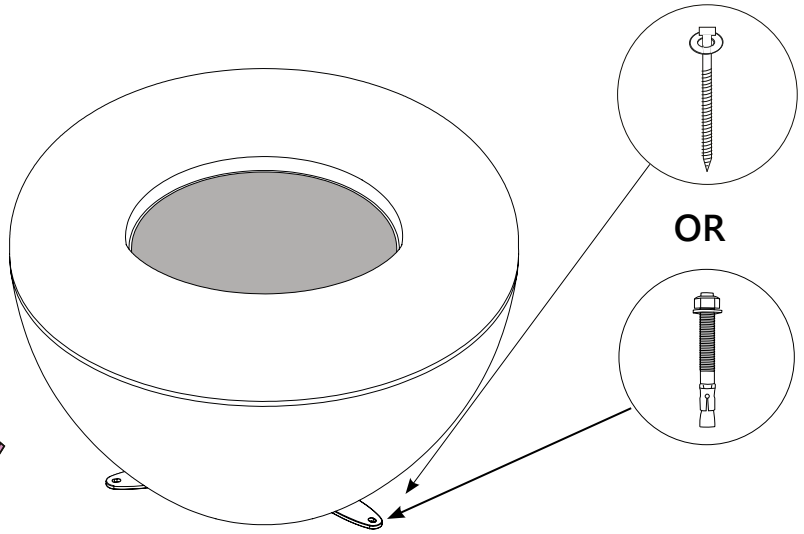
KEY & PLUG

3 X COUNTERSUNK SCREWS -
M 10 mm - 16 mm

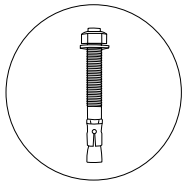
**1** Place Scoop upside down on for instance the wrapping. Unscrew the drain plug at the bottom of Scoop so the cable can pass through the hole (Scoop Light). Screw on brackets with the enclosed screws in three bushings at the bottom of Scoop. Make sure the cable is free of the bracket (Scoop Light).



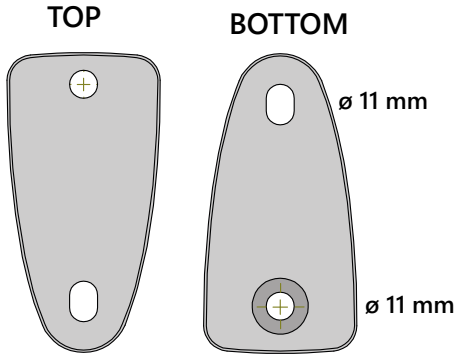
**2** 1. Mark in the holes and pre-drill (drill diameter 6 mm). Fix with screws in firm surface.
Or: 2. Mark in the holes and pre-drill. Fix with expansion bolts (M8 mm).
(The expansion bolt is only for fixing in concrete and is not enclosed).




**Pull out value of 1 expansion bolt: Concrete 400 kos**



## 3 pcs. BRACKETS (F2)

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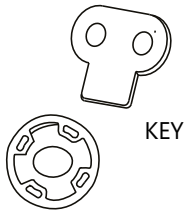
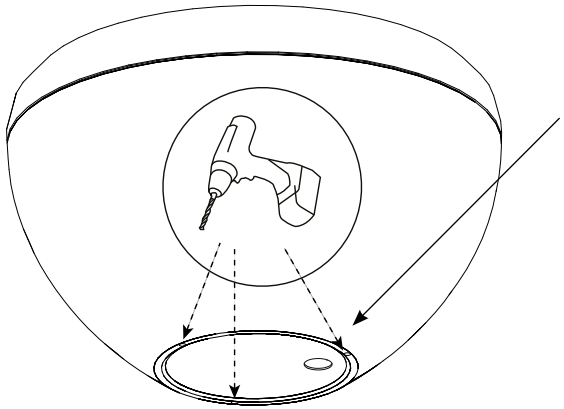
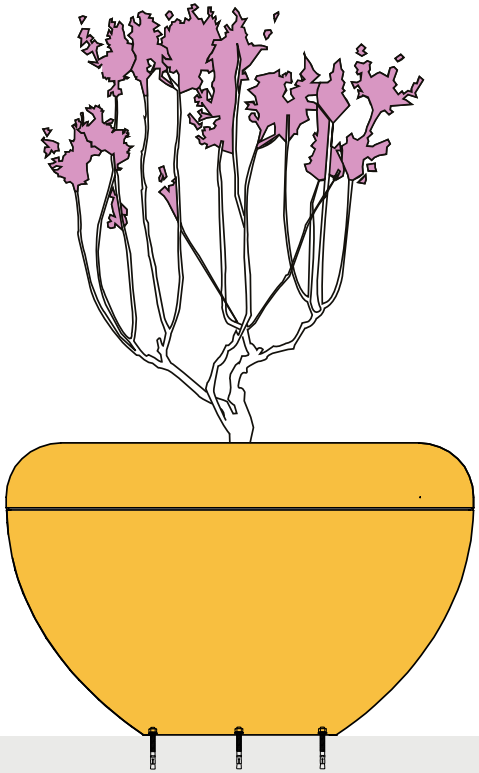
## MOUNTING WITHOUT BRACKETS



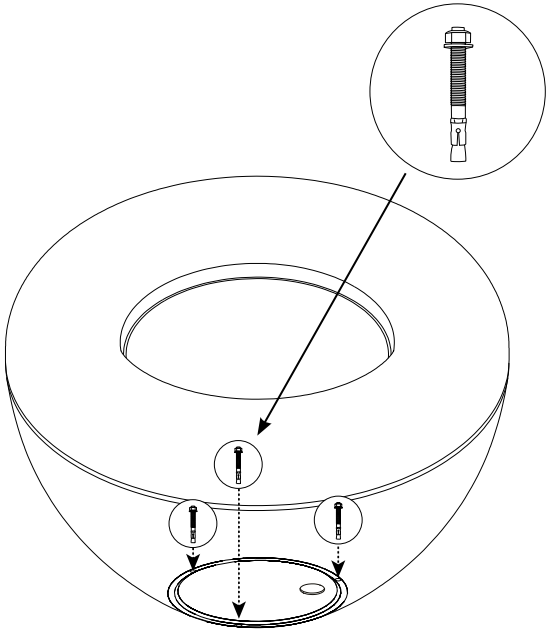
KEY & PLUG



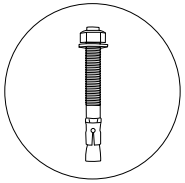
**1** Place Scoop upside down on for instance the wrapping. Unscrew the drain plug at the bottom of Scoop. Carefully drill out the plastic in the bushings with an 8 mm drill bit. (The bushing is 10 mm).
NB: This bracket cannot be used for Scoop Light. But it is the best way to mount version 2 (see pages 1 and 3).



**2** **Mark through drilled holes on the surface, remove the Scoop and pre-drill in hard surface. Fasten with expansion bolts (M8 mm) through holes from inside of Scoop. This solution is only suitable for concrete or hards surfaces and does not come with the bracket.**



**Pull out value of 1 expansion bolt: Concrete 400 kos**



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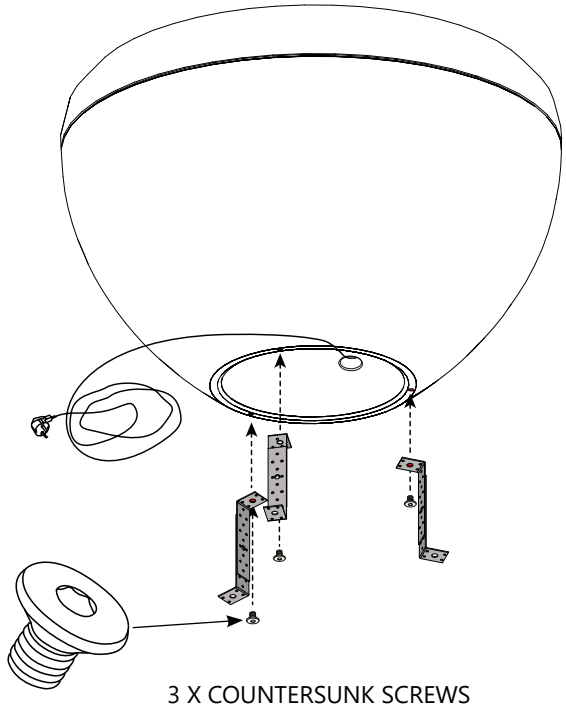
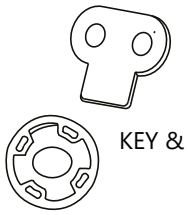
## FIXING WITH F4 BRACKETS

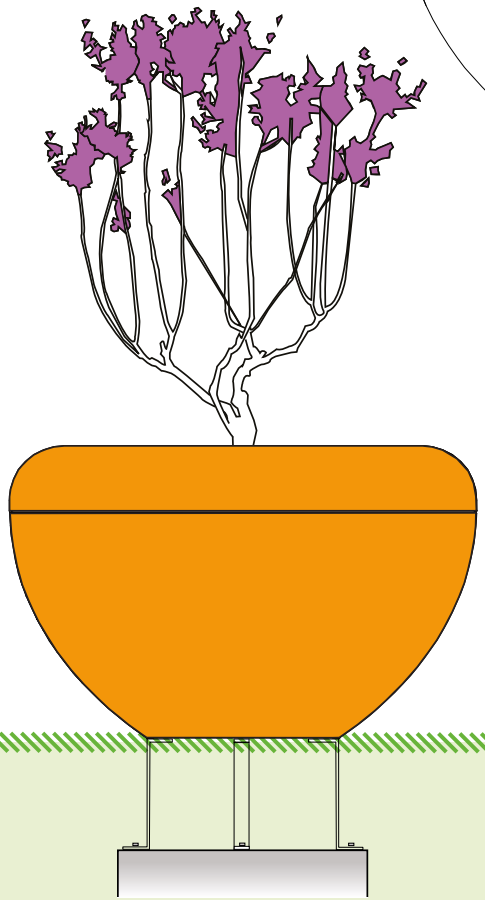


3 X COUNTERSUNK SCREWS
M 10 mm - 16 mm

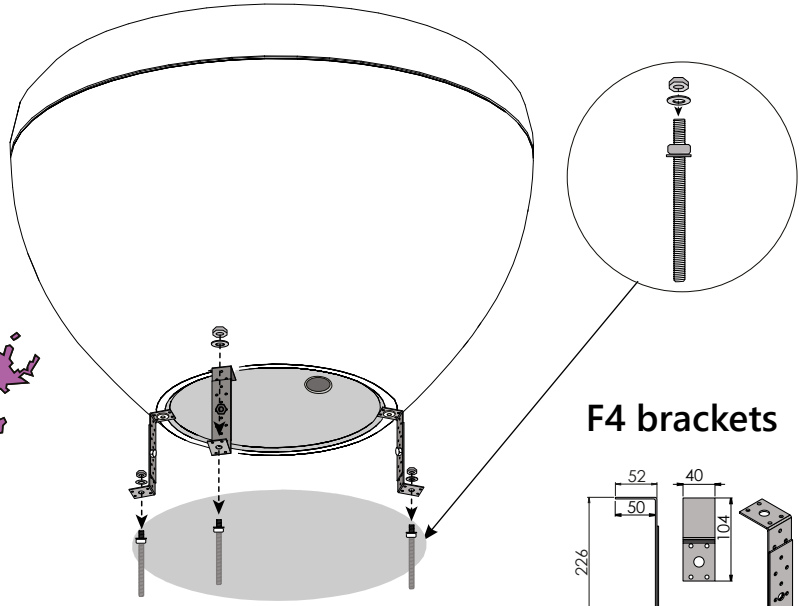


KEY & PLUG

1 Place Scoop upside down on for instance the wrapping. Screw on brackets with the enclosed screws in three bushings at the bottom of Scoop.
NB! This way of mounting is not suitable for Scoop Light).

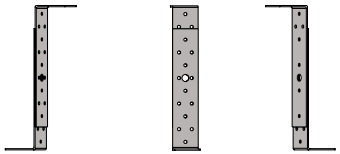


2 Cast a concrete foot with three galvanized threaded bars (threaded bar diameter ø 10 mm). Mount the 1st bolt (A4) and the washer on each threaded rod, then the mounted brackets and then the washer and 2nd bolt on each threaded rod. Adjust bolts until Scoop is level.



### F4 brackets



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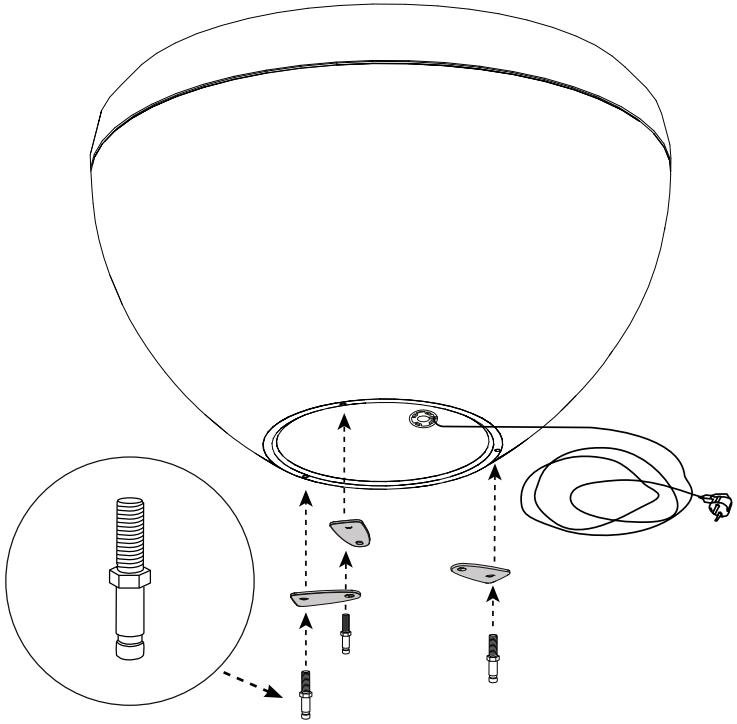
## CASTORS AND F2 BRACKETS

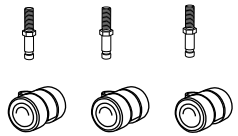
1. Place Scoop upside down on for instance the wrapping.

2. Turn the enclosed threaded bolt up through the bracket up into the bushing in Scoop. NB: Here the bottom side of the 3 brackets must face up towards the Scoop and the narrowest part must face towards the center of the Scoop

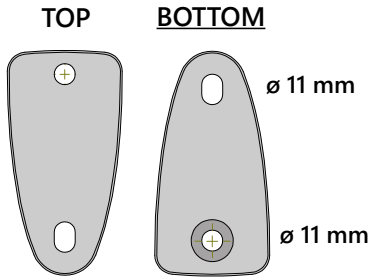


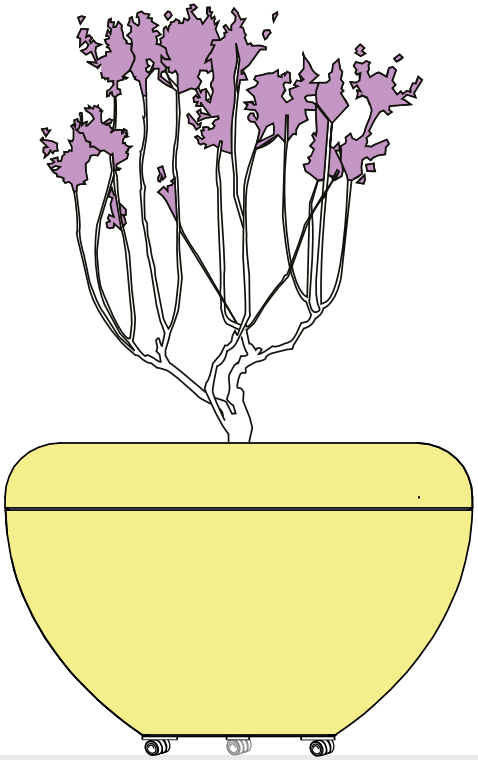
3. Push the castor up into the threaded bolt, until it clicks.

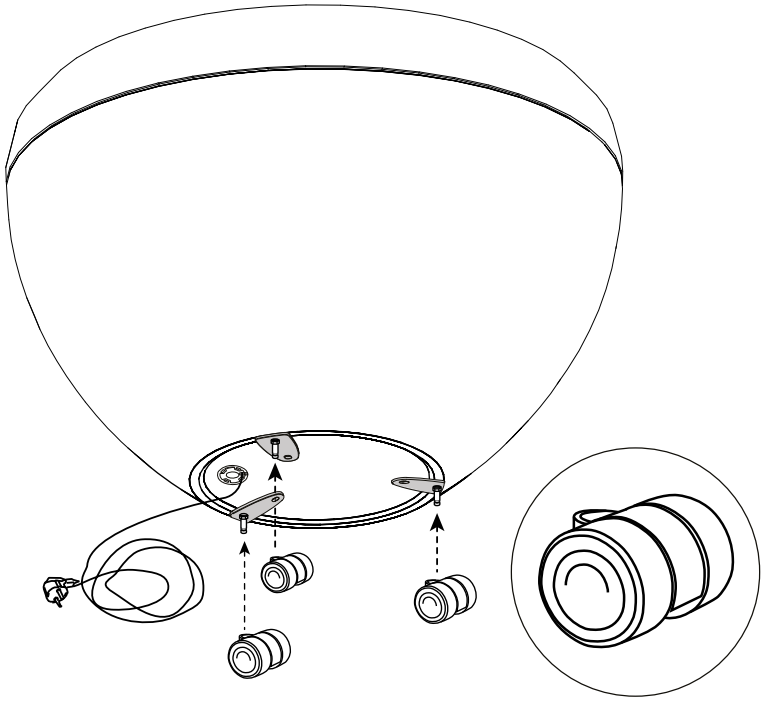
The castor stands a dynamic load of 50 kgs and a static load of 100 kgs (totally for 3 castors 150/300 kgs). Scoop weighs approx. 100-120 kgs inclusive of soil and plant.



### 3 pcs. F2 brackets





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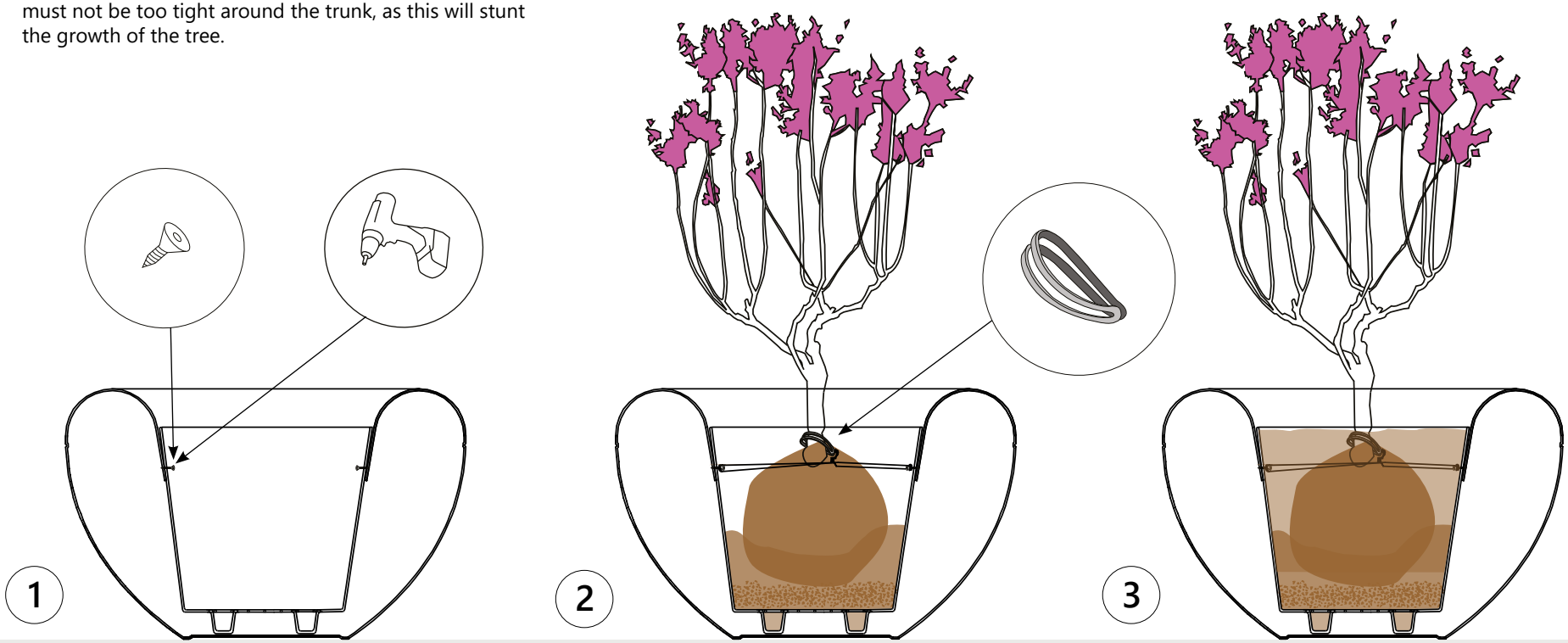
# FIXING OF TREES TO SCOOP

1. Screw screws from the inner pot into Scoops upper part as shown (see also fixing) but not completely so that the steel wire can be fixed around the screw.

2. Put some soil and maybe leca pellets in the bottom of the inner pot part and put the tree down on top of it. Fix a rubber webbing around the trunk. The webbing must not be too tight around the trunk, as this will stunt the growth of the tree.

Fix steel wire around the screws and pull steel through the webbing and twist the wire several times around it self, until it seems quite firm.

3. Cover webbing and steel wire with soil.

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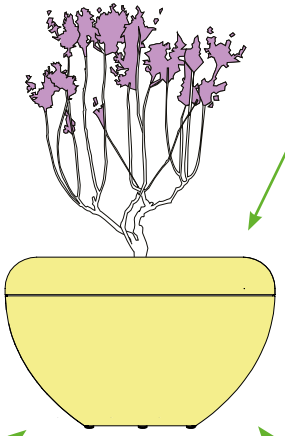
## SCOOP & THE ENVIRONMENT

1 Scoop Light has received the prestigious Green Good Design Award.

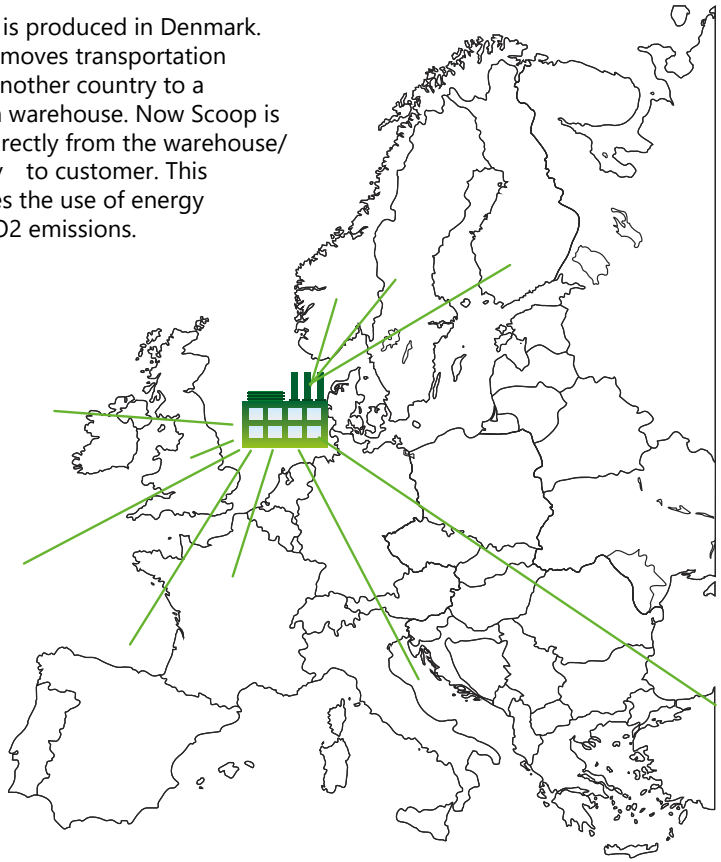
"Green good Design identifies and emphasizes the world's most important examples of sustainable design and develop an awareness in the public about which companies are doing the best job in sustainable design for our world environment.

In September 2022, Scoop Ocean has received the "Prize Designs for Modern Furniture". In 1949, the Museum of Modern Art (MoMA) organized the prize for the first time to "encourage the best of modern design by exhibiting the most remarkable examples in the furniture industry. (...) The awarded winners of the Prize Designs can be considered the definitive list of the world's most prominent furniture designs (...)" (quote Global Design News).

2 Manga Street undertakes, for every Scoop which is produced, to buy trees to be planted in exposed areas on the planet. This to support human beings and nature, where the environment has been damaged. And thus, a tree planted in Scoop will from the very start have a positive absorption of CO2 from the atmosphere.



3 Scoop is produced in Denmark. This removes transportation from another country to a Danish warehouse. Now Scoop is sent directly from the warehouse/ factory to customer. This reduces the use of energy and CO2 emissions.



4 Scoops inner pot is always produced in black recycled plastic. This reduces the CO2 emissions and the use of raw materials. Scoop is made of PE plastic. This can always be recirculated to new products if it is disposed of correctly.

5 The LED light in Scoop Light uses a minimum of electricity.

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