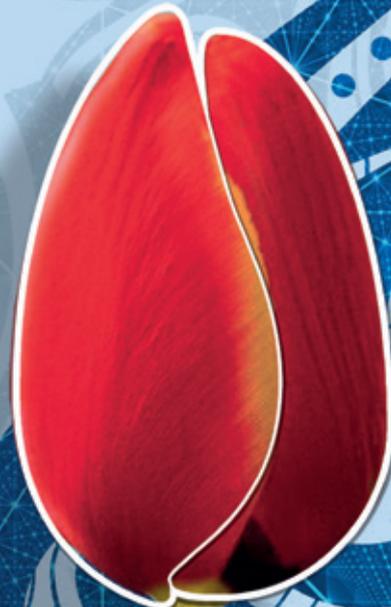


Tulpi-Seat

~Tulipa Sedes~



2020



Design

The Tulpi-Seat, art in the shape of a tulip, is an outdoor seat that combines user and environmental friendliness with real aesthetic value.

This colorful design is an international award winning masterpiece, a perfect combination of art, design, ergonomics and sustainability – with a huge fun factor!

It has gone through six years of development, concentrating on design, ergonomics and the engineering process.

In this range we produce a Tulpi-Seat-Fixed and Tulpi-Seat-Mobile version and also a Tulpi-Seat-Ambient.

GIO Design Award





Features & Materials

Features

- ~ Major focus on user comfort and safety.
- ~ Ergonomic sitting position and support for the lower back.
- ~ Durable, sustainable and abrasion resistant materials.
- ~ Environmentally friendly; materials can be recycled.
- ~ Innovative: brings a fresh, new look wherever it is placed.
- ~ Automatically folds when its occupant gets up, guaranteeing a clean and dry seat for the next user.
- ~ Full 360 degree rotation; choose your view.
- ~ High quality design.

Materials

- ~ Leg, hinge, base plate and assembly materials: 316 Stainless Steel.
- ~ Seat and Back: Synthetic material LLDPE, ico 4-3590.

The synthetic material (polyethylene) is not affected by bacteria, making the product very durable. Being a thermoplastic, it can be melted down and recycled into new products.

To maintain the quality of appearance and durability, we suggest cleaning your Tulpi-Seat once in a while and occasionally spraying the hinges with silicon.



Product information

The Tulpi-Seat is available in 2 different versions:

Fixed Version

has a square pedestal base. It can be supplied with a concrete base and 4 x M12 bolts. Where it is impractical to ship the Tulpi concrete base, we supply a metal anchor-frame which should be set into a client-supplied concrete base.



Mobile Version

has a round pedestal base and can be supplied with a larger, round free-standing stainless steel base plate, and a set of 4 x M12 bolts, and sits stably on most hard surfaces. This method offers the user options to place the Tulpi-Seat anywhere they wish.





Colors

The Tulpi-Seat is available in 11 colors:



Tulpi name: LOVE-RED
RAL name: Traffic-red



Tulpi name: SPIRIT-ORANGE
RAL name: Purely-orange



Tulpi name: JOY-YELLOW
RAL name: Traffic-yellow



Tulpi name: HAPPY-FUCHSIA
RAL name: Fuchsia



Tulpi name: FRESH-BLUE
RAL name: Sky-blue



Tulpi name: RELAX-BLUE
RAL name: Traffic-blue



Tulpi name: THRILL-LIME
RAL name: Lime green



Tulpi name: POWER-GREEN
RAL name: Traffic-green



Tulpi name: MAGIC-BLACK
RAL name: Black



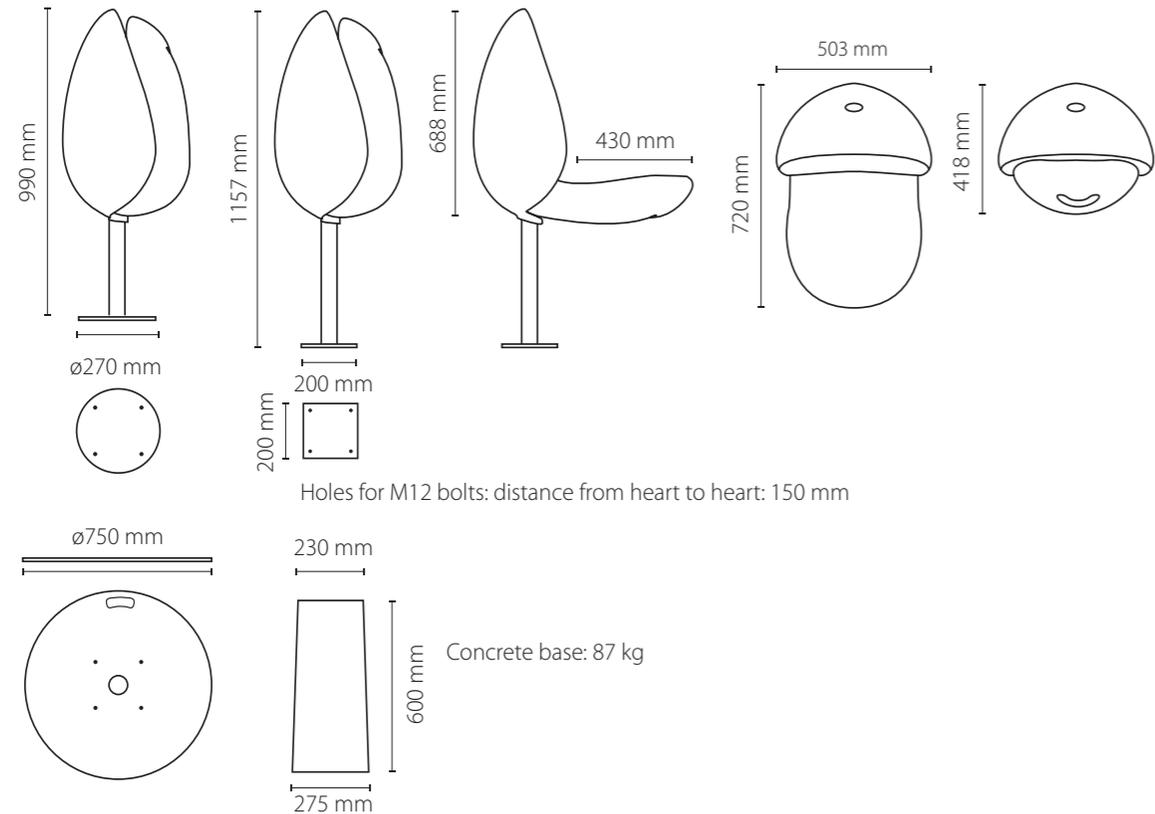
Tulpi name: PURE-WHITE
RAL name: White



Tulpi name: PINK-LADY
RAL name: Pink



Measurements



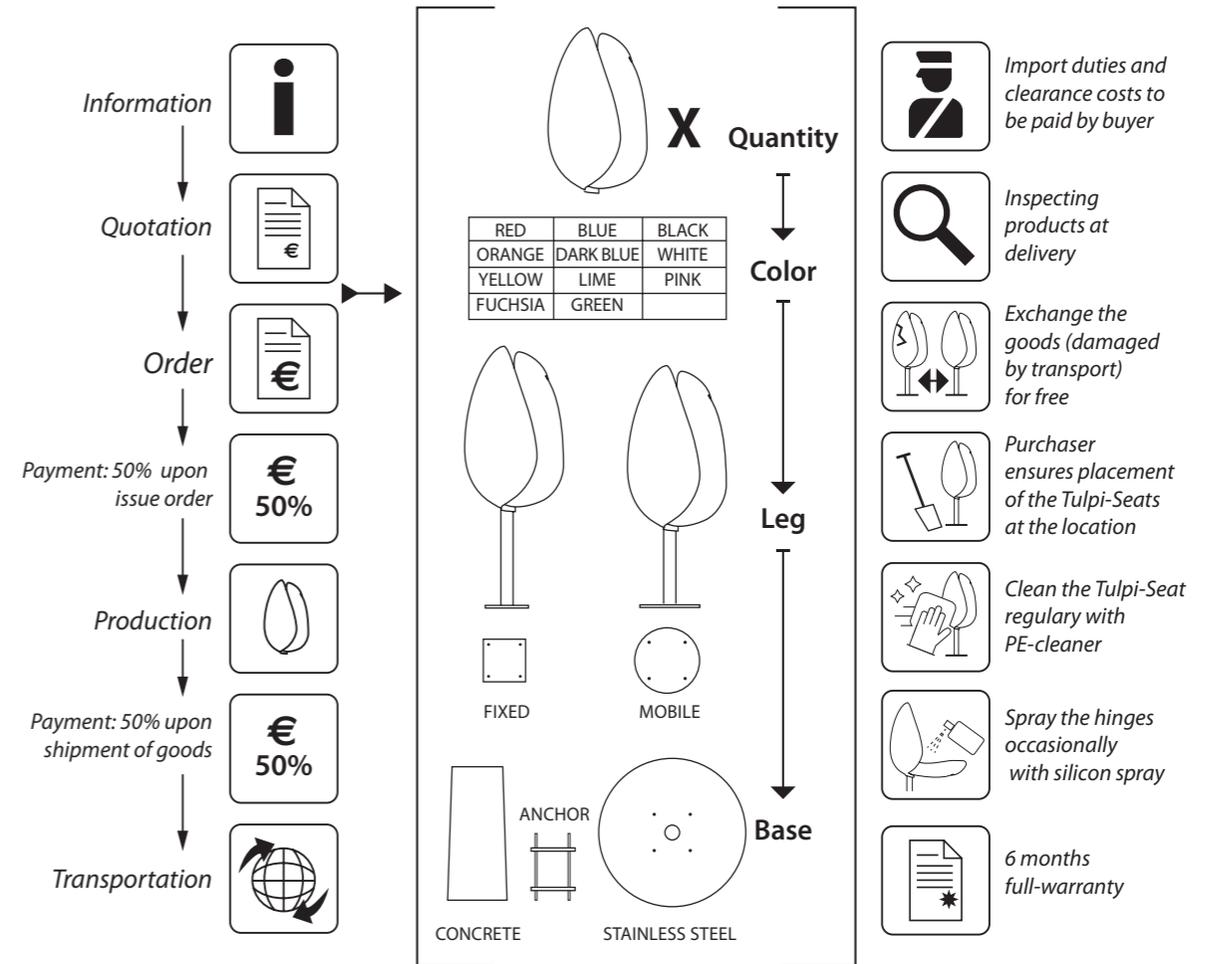
Base plate (stainless steel):
19,5 kg

Seat (polyethylene) including folding and
hinge system (stainless steel): 10 kg

Leg including pedestal base (stainless steel): 4,5 kg



Planting proces



Payment: 50% upon issue order

Payment: 50% upon shipment of goods

CONCRETE
ANCHOR
STAINLESS STEEL



Tulpi-Seat-Ambient

~Tulipa Sedes Ambientium ~

The Tulpi-Seat-Ambient has RGBW-LED units, which can be tuned to produce a wide spectrum of colors. Bringing beautiful furniture and atmospheric outdoor lighting together in one concept, Tulpi-Seat-Ambient enhances any garden, terrace, square or (light)park. It is really exciting when furniture and lighting meld together in a joint (ad)venture: luminescent furniture, combining the useful and the aesthetic into something new and charming.



Tulpi-Seat-Ambient



RF 1-ZONE
RGBW

RF RGBW LED strip controller + RF remote control

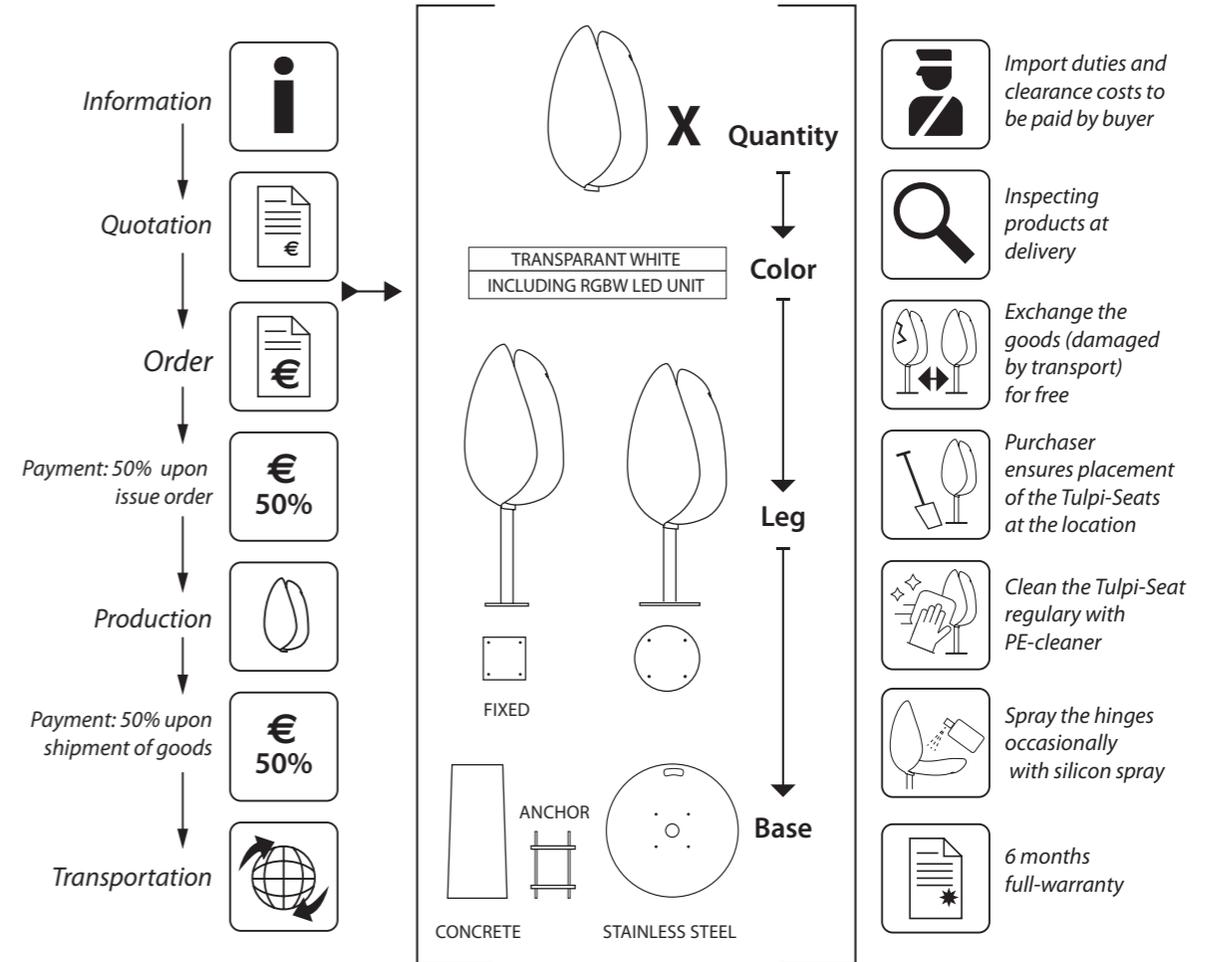
- ~ With this controller every color channel can be adjusted individually. This allows a precise color mix to be created for each LED strip.
- ~ Dim your RGBW LED strip wirelessly and choose one of the hundreds of colors or use a festive effect program. The controller can mix RGB color and white for beautiful pastel shades.
- ~ The RF RGBW controller can modulate an RGBW LED strip at a range of up to 30 meters and comes supplied with a strong, one-channel, touch RF remote control.
- ~ For 12 to 24 Volt power supplies and LED strips.

Characteristics

- ~ Set of 1 remote and 1 controller.
- ~ Mix from a palette of millions of colors.
- ~ 10 dimming settings.
- ~ Maximum 288 Watts at 12 Volts (576W at 24V).
- ~ RF 2.4G powerful interference-free radio signal (up to 30 meters).
- ~ 10 beautiful color effect programs.
- ~ 1-channel remote control can be expanded with multiple controllers.
- ~ 12V or 24V RGBW-LED units.
- ~ IP 68



Planting proces





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