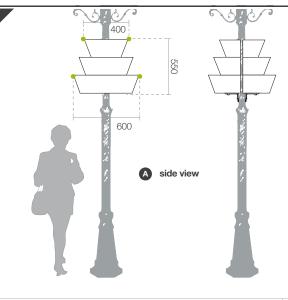
W600

Hanging Flower Tower







BEWARE OF IMITATIONS!

It is impossible to copy quality and safety. Only branded products with the sign of Terra can provide the highest quality, safety and accuracy of execution.

Product protected by patent



Registered design



Warranty 36 months

		,
3	Weight before planting (%)	2 x 9 kg
2 x 35 l	Weight of the planting (Ko)	2 x 22-45 kg
550 mm	Estimated amount of seedlings	2 x 10-14 items
600 mm	Warranty 🧻	36 months

Made in Europe

Weight depends on the type of soil and its moisture

Structures flowerbed of Terra® are under 3-year warranty program called "DOOR TO DOOR". In fact, it is an extensive system of support and technical assistance, as well as an extremely efficient service guarantee. When a fault is detected in our products, service team fix it wherever you want or exchange the product with a new one.

Colours (DUPLEX)





Number of rings

Capacity

Total height

Base diameter





Duplex System

The combination of a galvanized layer and a polyester powder coat gives an extraordinary resistance. The top coat of paint, which supposed to be a decoration, becomes an additional anticorrosive layer.

Production method

laser-cut rings

MAG / TIG welded rings

hot dip galvanized

powder coated rings (DUPLEX system)

Safety

rubber seals on each ring

no sharp edges

high weight and stability

high resistance to vandalism

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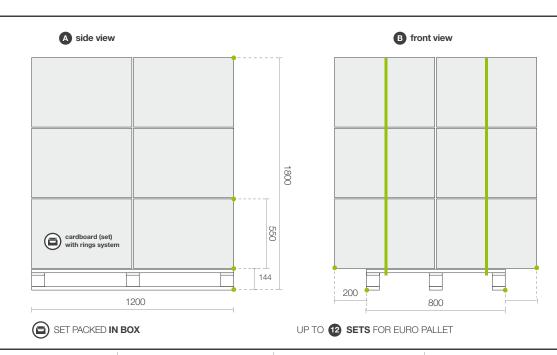


W600

Hanging Flower Tower



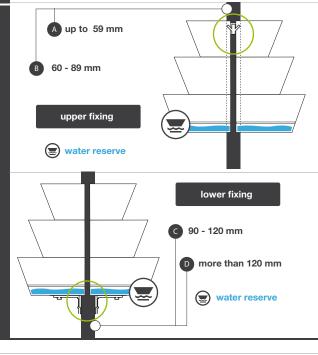


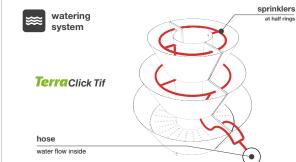


Set Contents

A W600 (up to 59 mm)		B W600 (60 - 89 mm)		© W600 (90 - 120 mm)		D W600 (more than 120 mm)	
upper fixing			lower fixing				
Seal	5 m	Seal	5 m	Seal	5 m	Seal	5 m
Fixing	1 set	Fixing	1 set	Fixing	1 set	Fixing	1 set
Glue for the seal	1 item	Glue for the seal	1 item	Glue for the seal	1 item	Glue for the seal	1 item
Screw 10x40	1 item	Screw 10x50	2 items	Screw 10x90	2 items	Screw 10x120	2 items
				Screw 8x70	2 items	Screw 8x120	2 items

Additional accessories





🏟 available only on special order

the number of lines in the system: 2

type of connector: GEKA flow of drippers: 2-3 l/h

pressure : 0,5 - 4 atm opening pressure of the anti-drip : 0,4 atm closing pressure of the anti-drip : 0,2 atm

type of hose: new generation

resistant to chemicals and acidification

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