

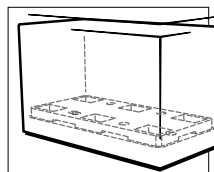
Perfos

Fittings for putting in automatic watering and / or lighting systems.

Simply on request, we can adapt the containers to suit your requirements: perforations, cut-outs, waterproof risers, etc.

Contact us when you place your order.

€ 0



IOP-SH

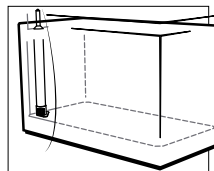
Horticultural system.

Drainage system offering a water reservoir.
IOP-SH : 5L/m² reservoir, expanded polystyrene sheet – 40mm thick.
IOP-SH60 : 6cm of reservoir, approx. 23L/m² when full of aggregates, recycled PEHD sheet – 60mm thick.

IOP-SH replaces the drainage section made of clay pellets / pozzolana. Cover with geotextile before adding substrate.
IOP-SH60 as to be full of clay pellets (approx. 45L/m²). It can be used with a water level indicator IOP-INE.

€ 30 Excl. tax
/ container

€ 45 Excl. tax
/ container



IOP-INE

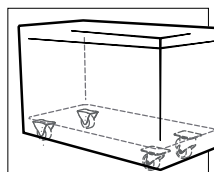
40 / 50 / 60 / 70
/ 80 / 90 / 100

Water level indicator.

For pots used indoors which have a watertight base. The float indicates the water level at the bottom of the container. It allows the monitoring of watering.

Suitable for Indoor plant containers which have a watertight base. Price varies according to the height of the container.

€ 22 – 40 Excl. tax
/ container
acc. to height of container



IOP-RL

50 / 65 / 100FC

Installation on casters for handling.

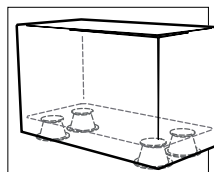
Concealed under the container, the casters are not visible. They allow the plant container to be moved from time to time. As they are concealed, the casters cannot be fitted with brakes. If needed, provide a brake by retractable foot in option : IOP-PFE.

May only be used on a flat, smooth and firm surface.

€ 100 – 160 Excl. tax
/ container acc. to size

Beware of the risk of instability on <40cm width containers. Check the compatibility with the intended use; contact us.

With brakes IOP-PFE :
+ € 60 – 80 Excl. tax
/ container acc. to size



IOP-PLOT

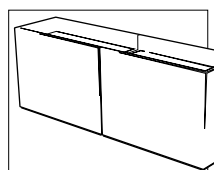
28-40 / 40-55 /
85-140 ...

Installation on adjustable PVC pedestals.

For a well-balanced installation, with a uniformly distributed load. Allows water to flow underneath the container, a good ventilation and also allows adjustments in the alignment of linear arrangements of containers.

Suitable for > 40 cm wide containers. Suggested ranges of adjustment : 12 / 15 / or 55 mm. Others on request.

€ 50 – 60 Excl. tax
/ container
acc. to std ranges, others on request



IOP-PR

Installation on adjustable feet.

For installation on sloping ground.

Replaces IOP-PLOT for < 40 cm wide planters.

€ 100 – 120 Excl. tax
/ container acc. to size & slope

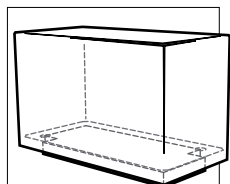
IOP-CLS

Lowered lateral partition(s)

Ideal for forming linears with a uniform mulching surface.
To adjust the alignment of the planters, add the IOP-PLOT option.

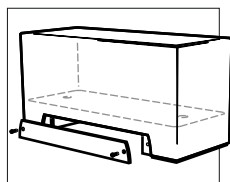
Before filling, plan to lay a geotextile felt straddling the two bins at the level of the lowered partitions.

€ 40 Excl. tax
/ container



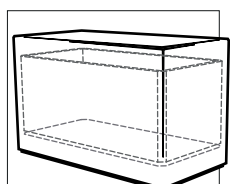
IOP-PSX

Installation on extruded polystyrene panel



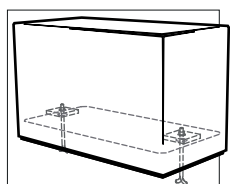
IOP-MTP

Handling by forklift



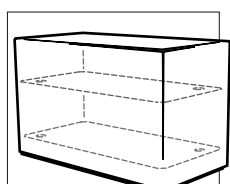
IOP-ISOL

Wall insulation (PSX)



IOP-TES

Hole and crosspiece for secure fixing



IOP-TEL

Hole and crosspiece for lateral fixing



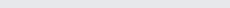
IOP-FR *

Raised base



IOP-PSE **

Useful height reduced by an expanded polystyrene filling



IOP-ARD

Edges and rounded corners

Installation on polystyrene weight distribution buffer. Avoids perforation if installing directly on waterproofing.

Removable trap door concealing an access underneath the container for handling by forklift. Ideal for moving large containers from time to time.

Fibre-cement already has a low thermal exchange coefficient. However, in areas with extremes of climate, wall insulation can be added.

Allows the passage and fixing of a previously ground-secured, threaded rod at the base of the container.

For the fixing of containers to each other or to a wall.

Allows a reduction in the volume and weight of the soil when plants do not require the whole capacity.

Replaces edges and chamfered angles used in standard design.

Check the admissible load per m².

Handle with care!
The loaded container is subject to great stresses when being moved.

Wall insulation only slows down the variations in temperature in the clump of soil. Provide protection for your plantation.

The tightening process must be carried out with care to avoid the risk of damaging the container.

** If installed on casters, feet, pads... ** cost acc.to container size and height to fill

Ideal for use in nurseries or schools to prevent the risk of injury.

€ 20 - 60 Excl. tax
acc. to size of container

€ 125 Excl. tax/per
container

€ 40 - 60 Excl. tax
acc. to size of
container

€ 30 Excl. tax/per
container

* € 20 - 60 Excl. tax
acc. to size of container

€ 20 Excl. tax /per
container