



Free your landscape design



IMAGE'IN





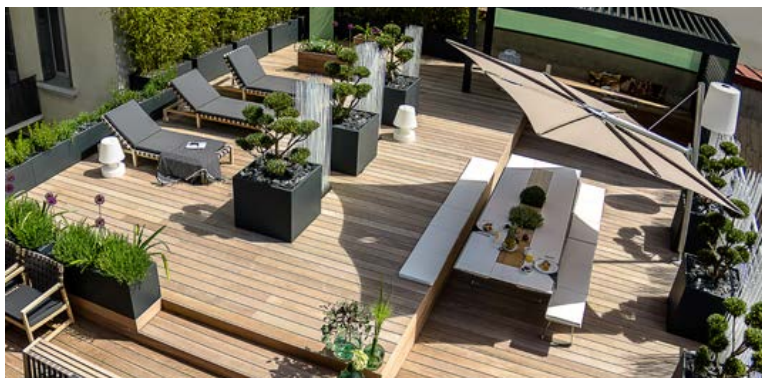


Table of contents

Image'In by Atelier So Green  
Committed Designer & Manufacturer

The Fibre Cement  
Made-to-measure Manufacture



The Virtual Range

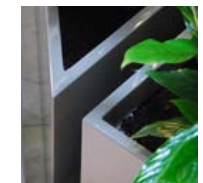
Cubes

Rectangles

Pyramids

Specials

Garden chests & benches

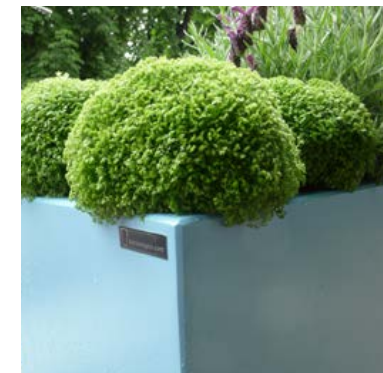
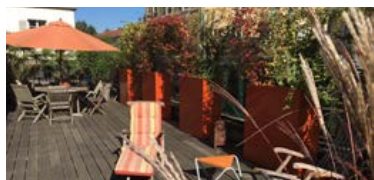


Finishes

Options

Water Management

Implementation







OUR AREAS OF EXPERTISE UNITED AT THE SERVICE OF OUTDOOR LAYOUTS

ATELIER SO GREEN studies, sizes and produces products in line with your specific needs.

An activity ocused on three brands : Image'In / Steelab / CJCJ.

Different offers that share a common philosophy and resources.

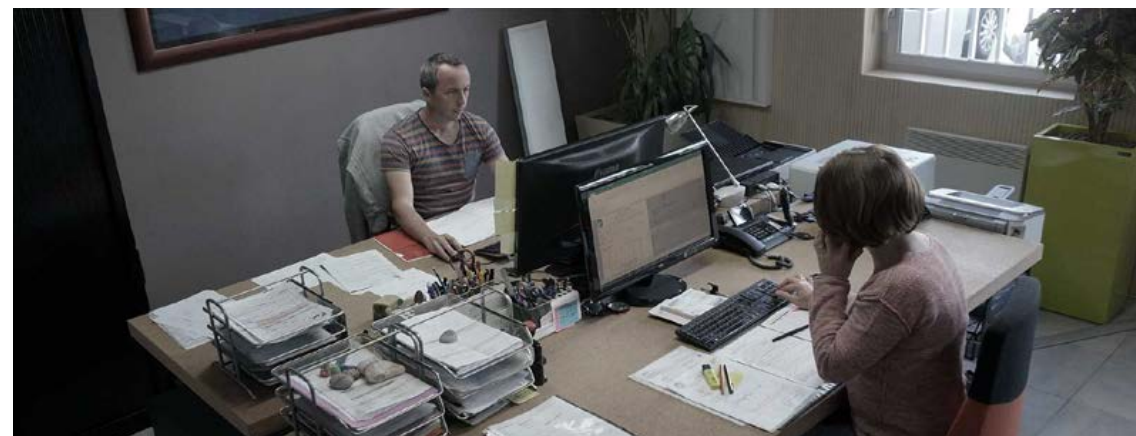


Ever since it was first set up back in 1984, the family-run limited liability company «Création Jean Claude Joly sarl» has been committed to studying and manufacturing urban fixtures to meet specific needs. The company has been developing technical lighting integration solutions since 1991 under the original brand **CJCJ**, thanks to its multi-skilled technical know-how encompassing fibre-cement processing, sheet metal work and the concrete and mirror trades among others.

In 2007, the company designed the **IMAGE' IN** range :

Sleek, clean-lined fibre-cement planters for indoor or outdoor use. This has now become our main line of business today, expanding over the years particularly to include outdoor furniture to go with our plant tubs : benches, storage boxes, side tables ...

Last but not least, to cater to needs where fibre cement is no longer the best solution, we have come up with an additional sheet metal range : **STEELAB**. Since 2014, we manufacture sheet metal planters and furniture for urban fixtures, large-scale projects calling for high production capacities, to address weight or volume restrictions. or to provide specific functionality ...



## DESIGNER & MANUFACTURER COMMITTED TO ENVIRONMENTAL AND SOCIETAL QUALITY



Our workshop is a craft business guaranteeing 100% French manufacture.

Atelier so green is located in Touraine, in the heart of a region whose values we share..

Between rivers, vineyards and forests, nature and human activity live together with harmony.

We attach great importance to our skilled, local workforce and the use of top-of-the-range tools, guarantees of our employees' safety and the quality of our products.

Our materials and accessories all come from Europe, mainly from France.

### SUSTAINABLE COMMITMENT

Committed as we are to rational consumption and in order to ensure lasting quality, we have chosen to use such long-lasting materials as fibre cement, bicomponent PU paints and finishing varnishes.

We focus our efforts on providing aesthetic, long-lasting solutions that harmonise with their surroundings.

Commitment is one of the company's founding values, and has been expressed from its very beginnings through attentiveness to our customers' needs and expectations, as well as through our product design and manufacture processes. It is commitment that inspires all the company's initiatives.



### ENVIRONMENT

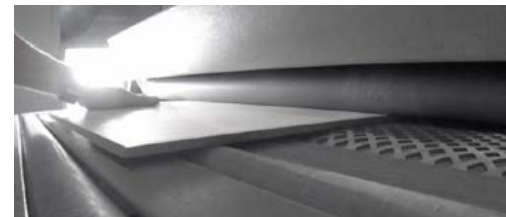
Commitment to optimised management of materials : Fibre cement is a mineral material used in green construction due to its inherent qualities. Our supplier is eco-responsible in its own right, with ISO14001 certification.

We use bicomponent polyurethane paints similar to those used in the automotive sector : LOW VOC ensuring limitation of emissions of volatile organic compounds.

We produce no paint waste; all residual paint is used to weatherproof the insides of our planters.

With a view to reducing offcuts (<10%) we use software designed to optimise cutting. Offcuts are reused to manufacture sample cards and small presentation planters. The non-reusable off-cuts are recycled as rubble by a local earthwork company.

Workshop waste is sorted and recycled at a specialised treatment facility (rubble, paper and cardboard, wood).





## THE FIBRE-CEMENT

Planters & Furniture Image'n are manufactured in fibre cement HDNT (High density new technology) in thickness of 10 or 15 mm depending on the product sizing. The panel is composed of a mixture of cement, natural fibers, mineral fillers, and additives. The plates thus obtained are doubly compressed and then autoclaved.

This material, standed out through high stability, is worked by cutting and gluing. Then it is laquered and varnished for an optimal coat.

### Its composition

**WATER** : Essential component for the manufacture of fiber cement, it is used to transport raw materials during the process and it is also present in the finished product. Its use is limited to the minimum necessary. The factories operate in closed circuit and reuse their industrial wastewater.

**CEMENT** : Binder hydraulic mineral, based limestone and clay, which allows to agglomerate the sand, fibers, etc.. Cement from cement plants located near the places of manufacture.

**CALCIUM CARBONATE** : It is used as a filler in the product.

**AMORPHOUS SILICA** : Dust residual of the fumes in the silicon industry. Amorphous silica is a byproduct of the manufacture of silicon, ferrosilicon and some alloys. Since 1997, fiber cement values this product by using it in its manufacture.

**POLYVINILALCOOL** : Synthesis fiber of organic origin whose main components are coal and oil. This fiber traditionally used in the manufacture of textiles, gives the product its mechanical resistance. Suppliers are mostly in Japan and are engaged in type ISO 14001 approaches.

**CELLULOSE** : Organic fiber derived from wood and paper. Once refined cellulose fibers are used to trap and to agglomerate the cement to form a plate. Suppliers are involved in processes of responsible forest management : FSC / PEFC / ISO 14001.

### Its Qualities

#### ENVIRONMENTAL RESPECT

Its composition makes it perfectly respectful throughout the manufacturing cycle / implementation / deconstruction.

#### FROST PROOF

Insensitive to cold or to the most intense heat.

#### MOISTURE RESISTANT

It is totally insensible to moisture.

#### LONG-LASTING

Its nature and quality ensure a long-term use.

#### THERMAL VALUE

Its conductivity is particularly low.

#### NON-COMBUSTIBLE

By nature it is incombustible and is classed : MO / A2-s1dO - EN 13501-1

It is in compliance with the NF EN 12467 Standard (class 4 - category A).







#### MADE-TO-MEASURE MANUFACTURE

Because every project is unique, ATELIER SO GREEN is at your disposal to create it tailor-made to your requirements.

With long experience to our credit, along with finely honed technical skills, unrivalled proficiency in the manufacture of our «Made in France» products at our Touraine workshops, we manufacture our products to order only and therefore to your specifications.

It's your choice !

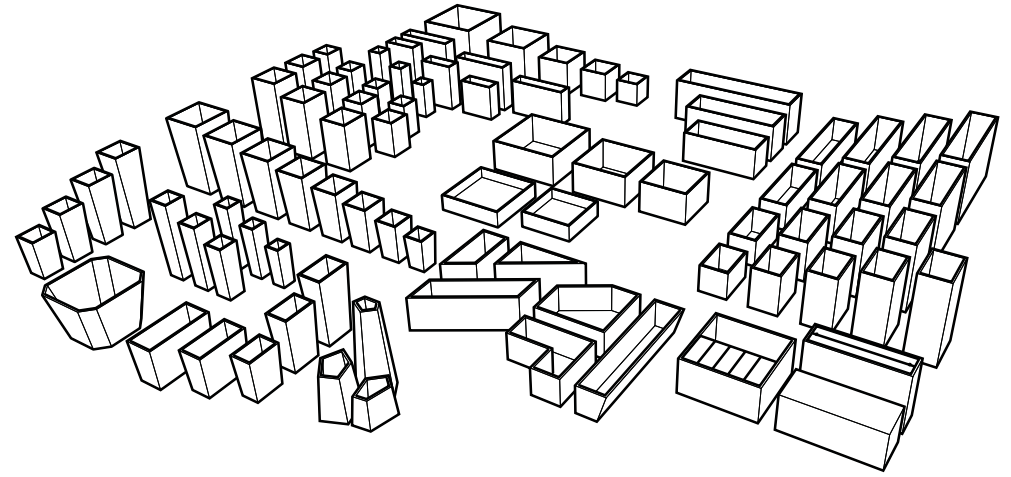
**Formats proposed on our catalog are an illustration of our manufacturing capacity without being a limit.**

So the **Image'In** range will meet the needs of all your projects, however specialised, under the best possible quality and service conditions. The Image'In range of planters and furniture provides an unlimited choice of shapes, sizes, colours, finishes, etc.





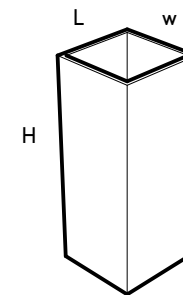
THE VIRTUAL RANGE







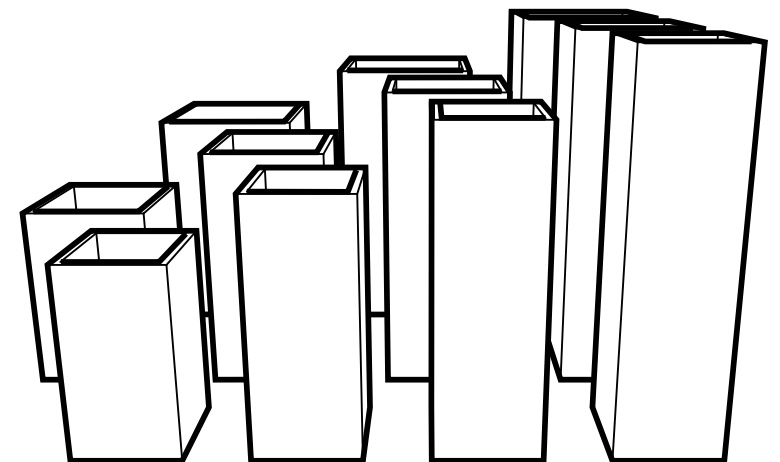
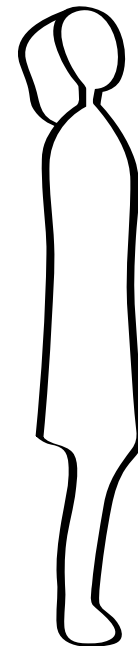
# ICH - IMAGE'IN CARRÉ HAUT



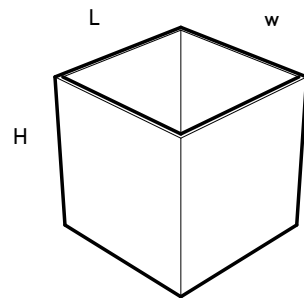
	L / w	H
ICH 30H80	30	80
ICH 30H100	30	100
ICH 30H120	30	120

	L / w	H
ICH 40H80	40	80
ICH 40H100	40	100
ICH 40H120	40	120

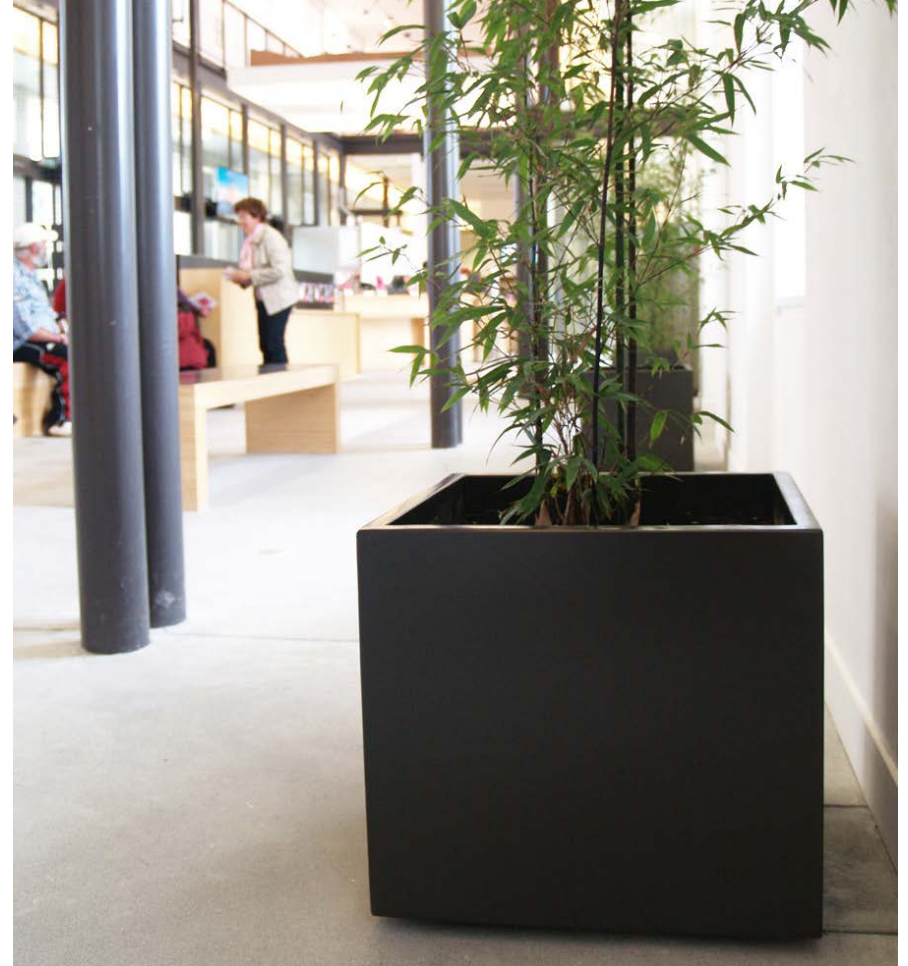
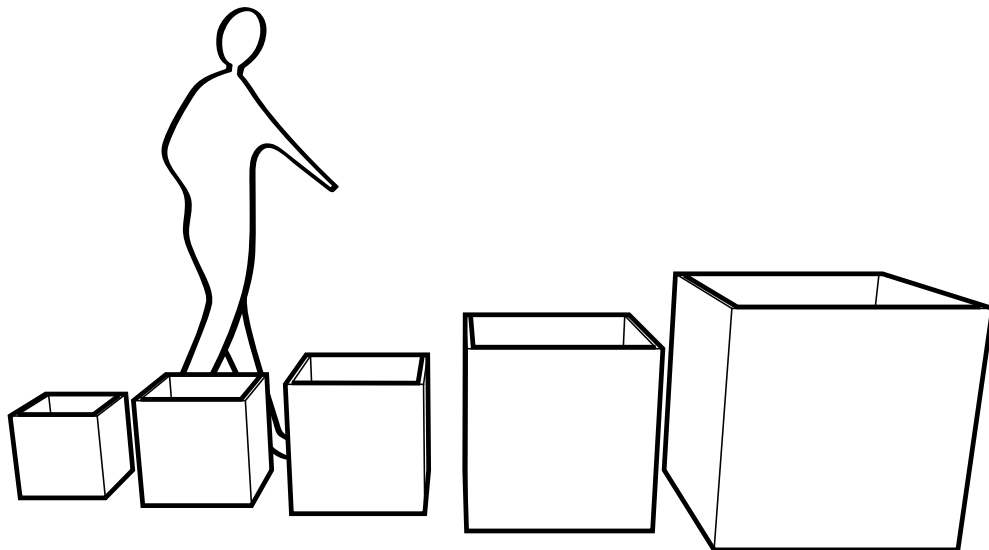
	L / w	H
ICH 50H80	50	80
ICH 50H100	50	100
ICH 50H120	50	120



# ICC - IMAGE'IN CARRÉ CUBIQUE

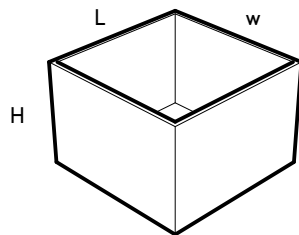


	L / w / H
ICC 40	40
ICC 50	50
ICC 60	60
ICC 75	75
ICC 90	90

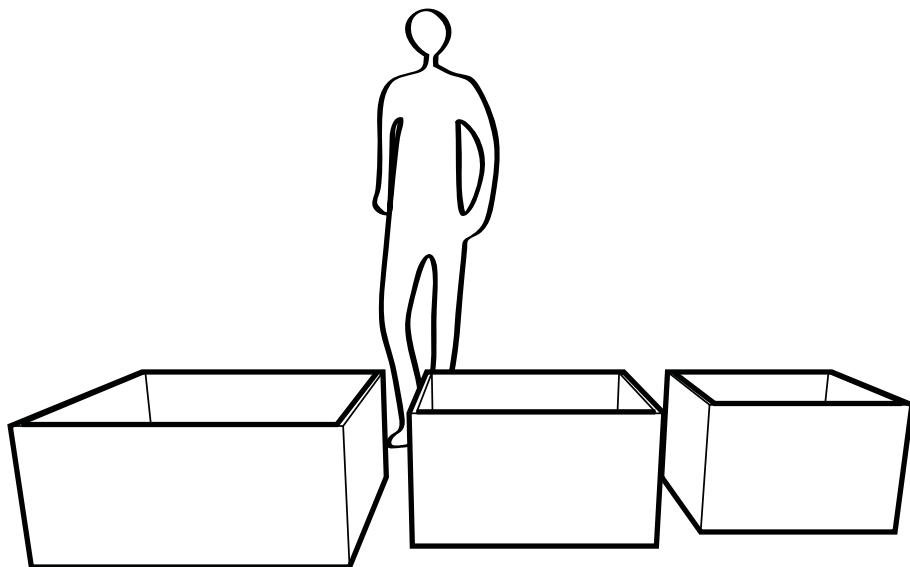




# ICM - IMAGE'IN CARRÉ MOYEN



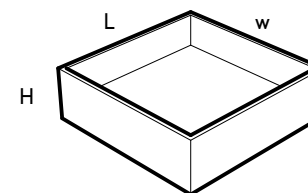
	L / w	H
ICM 75	75	50
ICM 90	90	50
ICM 110	110	50



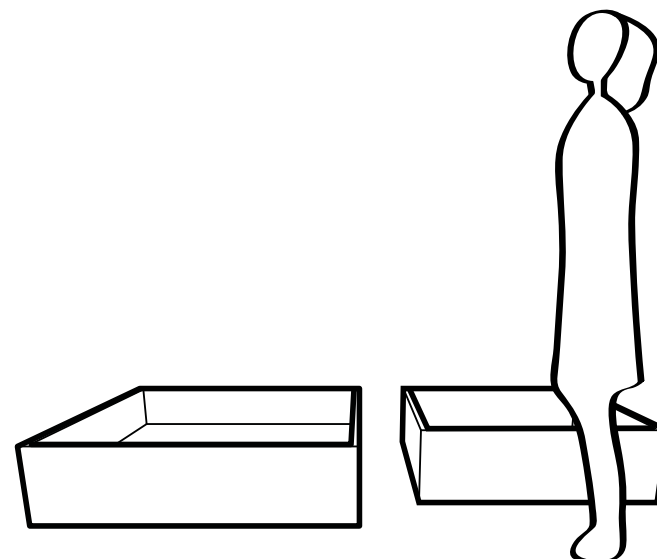




ICB - IMAGE'IN CARRÉ BAS



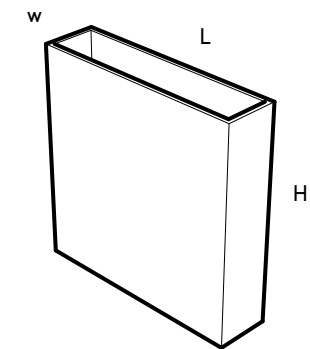
	L / w	H
ICB 80	80	25
ICB 100	100	25







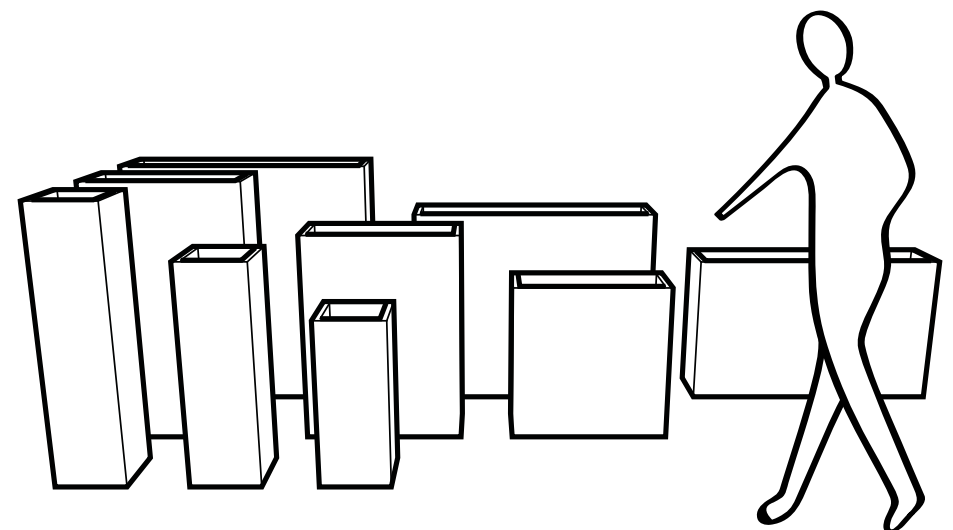
## IRF - IMAGE'IN RECTANGLE FIN



	L	w	H
IRF 25H60	25	25	60
IRF 60H60	60	25	60
IRF 100H60	100	25	60

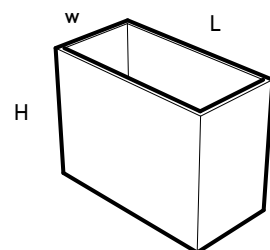
	L	w	H
IRF 25H80	25	25	80
IRF 60H80	60	25	80
IRF 100H80	100	25	80

	L	w	H
IRF 25H100	25	25	100
IRF 60H100	60	25	100
IRF 100H100	100	25	100

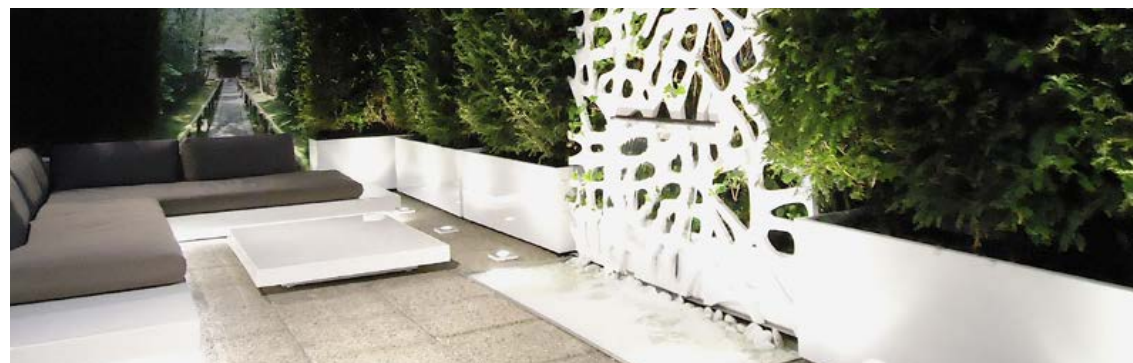
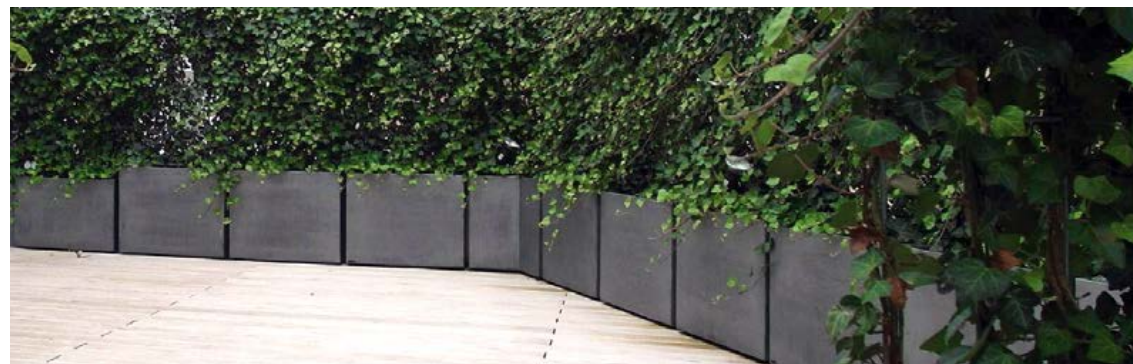
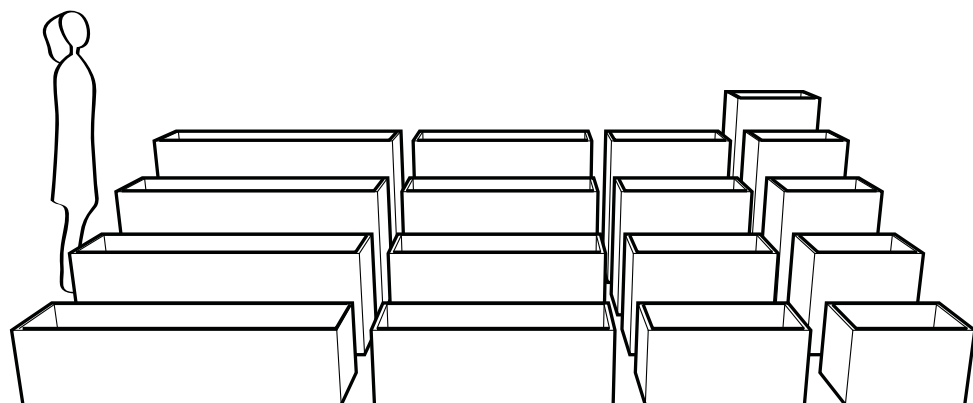




# IRM - IMAGE'IN RECTANGLE MOYEN



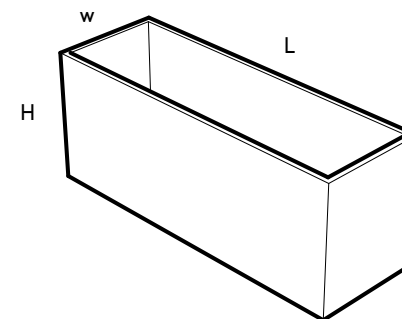
L	w		H		H		H
60	40	IRM 60H40	40	IRM 60H60	60	IRM 60H80	80
80	40	IRM 80H40	40	IRM 80H60	60	IRM 80H80	80
120	40	IRM 120H40	40	IRM 120H60	60	IRM 120H80	80
160	40	IRM 160H40	40	IRM 160H60	60	IRM 160H80	80
60	40	IRM 60H120	120				



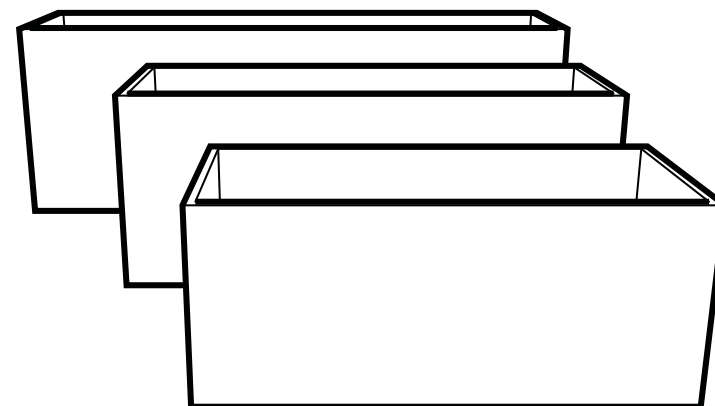




IRG - IMAGE'IN RECTANGLE GROS

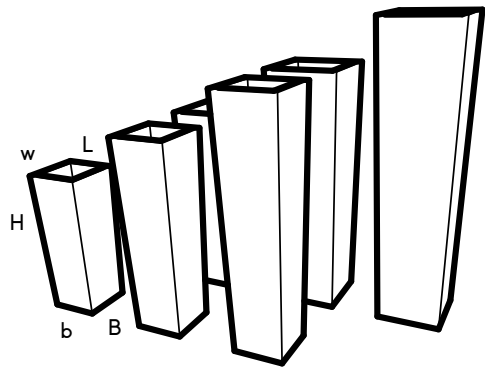


	L	w	H
IRG 12OH50	120	50	50
IRG 15OH55	150	50	55
IRG 18OH60	180	50	60



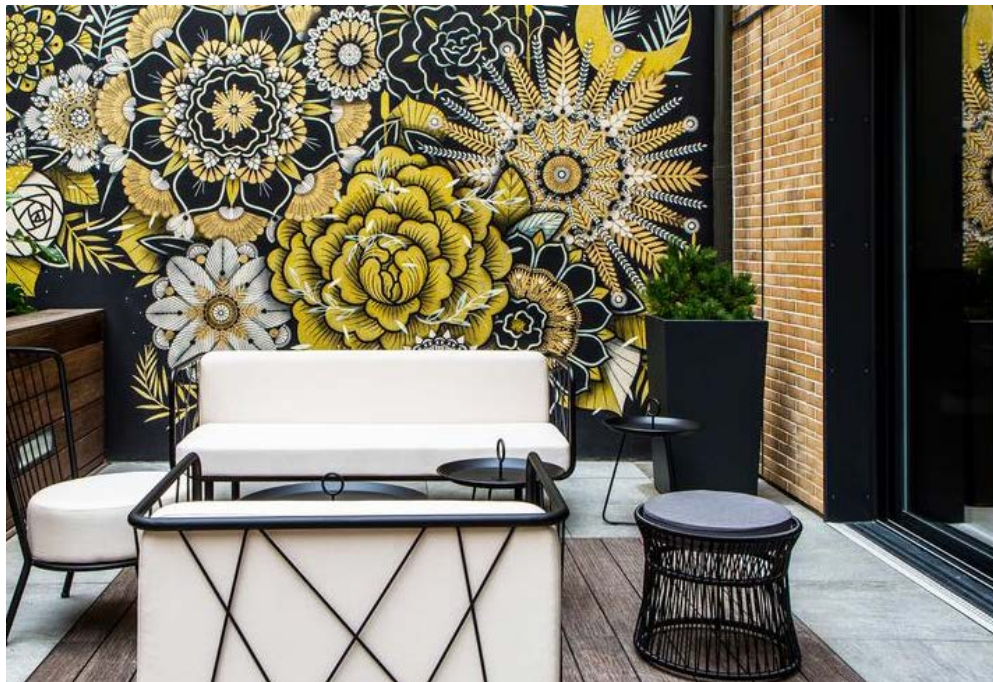
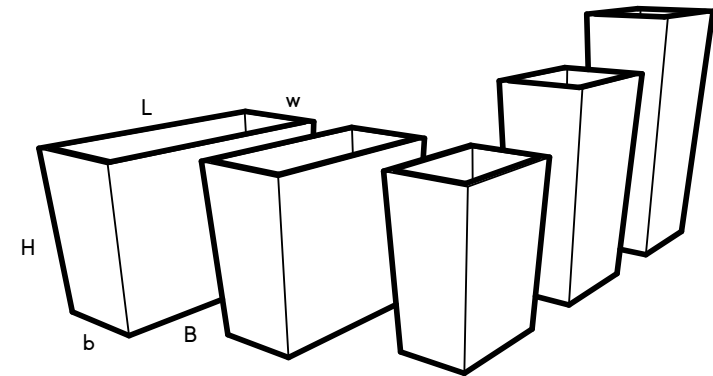
## IPF - IMAGE'IN PYRAMIDE FINE

	B / b	L / w	H
IPF 20H60	20	23	60
IPF 20H80	20	24	80
IPF 20H100	20	25	100
IPF 25H80	25	29	80
IPF 25H100	25	30	100
IPF 25H120	25	31	120



## IPR - IMAGE'IN PYRAMIDE RECTANGLE

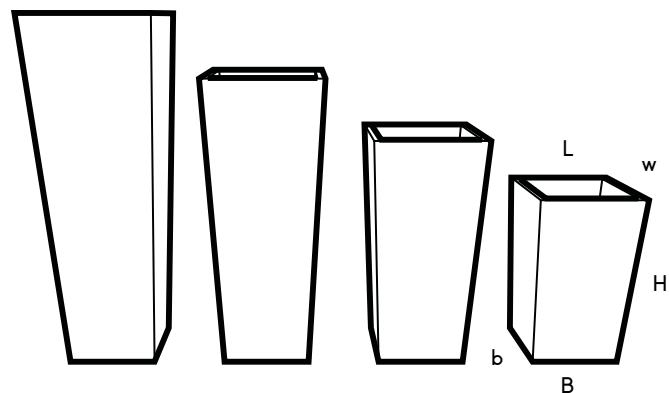
	B	b	L	w	H
IPR 40H100	40	25	50	35	100
IPR 40H80	40	25	48	33	80
IPR 40H60	40	25	46	31	60
IPR 70H60	64	29	70	35	60
IPR 90H60	84	34	90	40	60





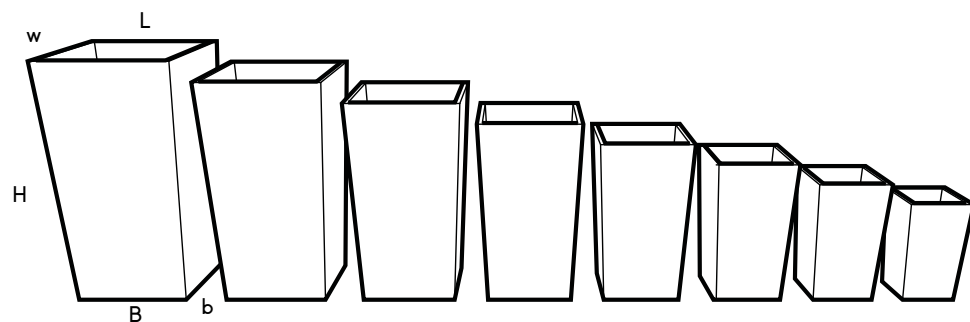
## IPM - IMAGE'IN PYRAMIDE MOYENNE

	B / b	L / w	H
IPM 30H60	30	36	60
IPM 30H80	30	38	80
IPM 30H100	30	40	100
IPM 30H120	30	42	120



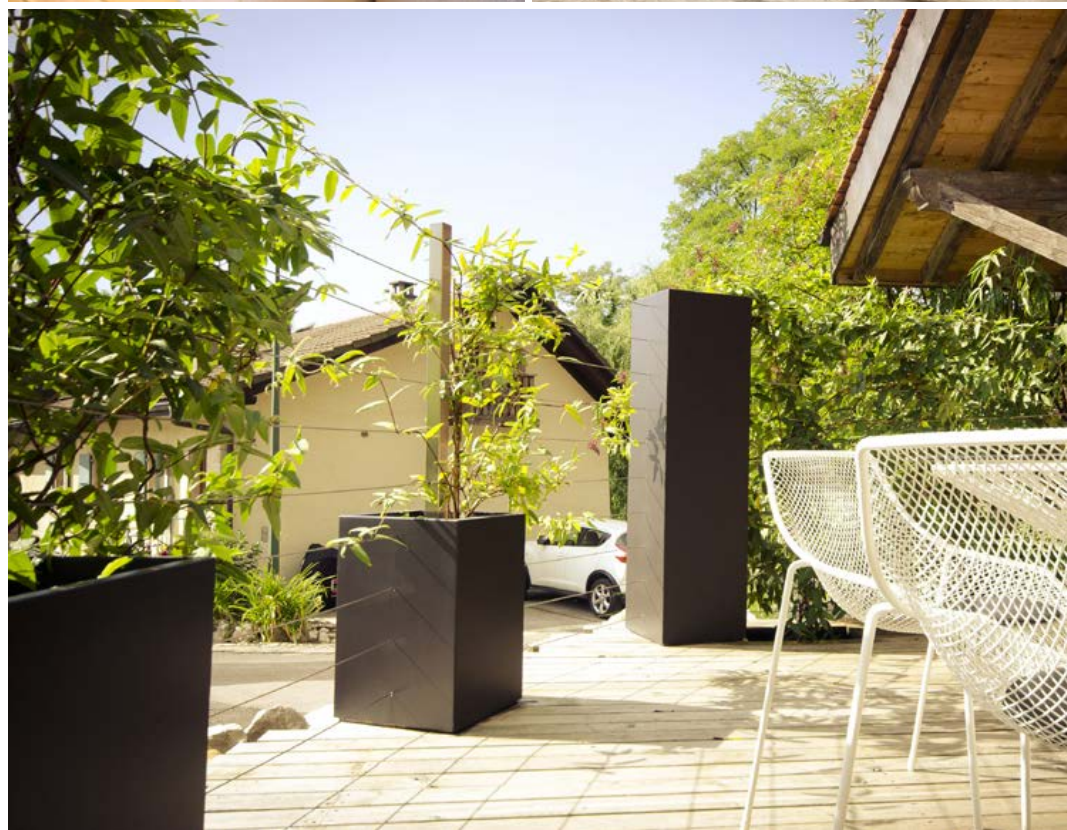
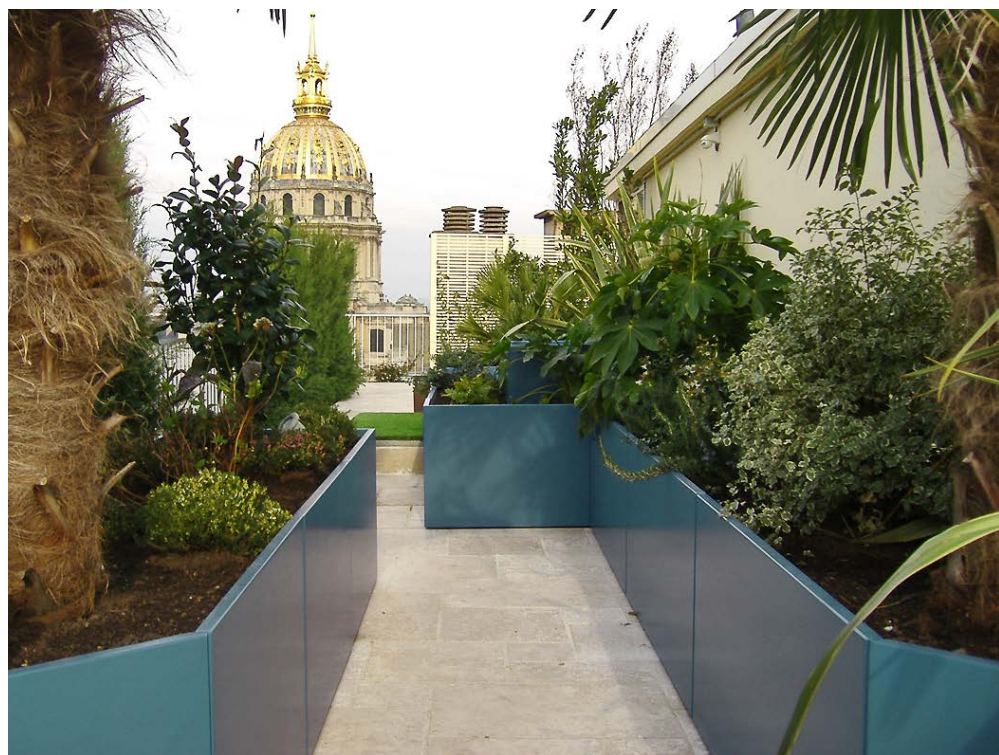
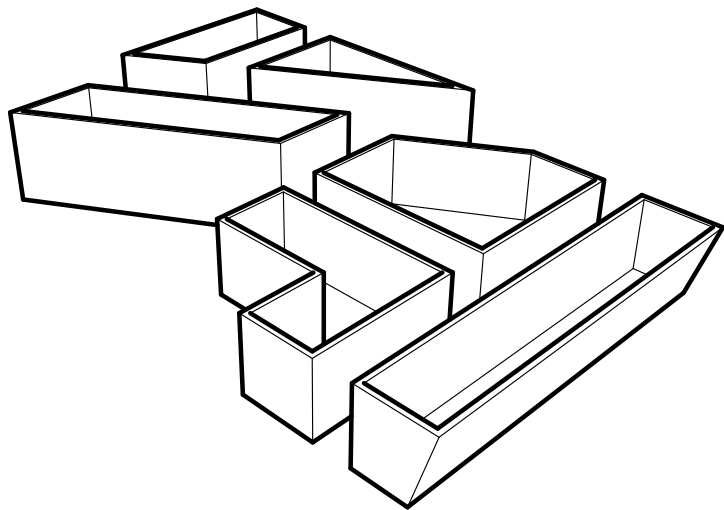
## IPP - IMAGE'IN PYRAMIDE PROPORTIONNELLE

	B / b	L / w	H		B / b	L / w	H
IPP 30H50	25	30	50	IPP 50H90	41	50	90
IPP 35H60	29	35	60	IPP 55H100	45	55	100
IPP 40H70	33	40	70	IPP 60H110	49	60	110
IPP 45H80	37	45	80	IPP 65H120	53	65	120





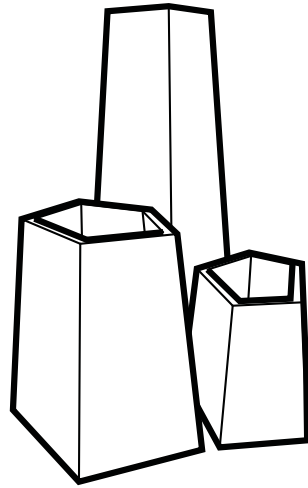
IMAGE'IN - THE SPECIALS





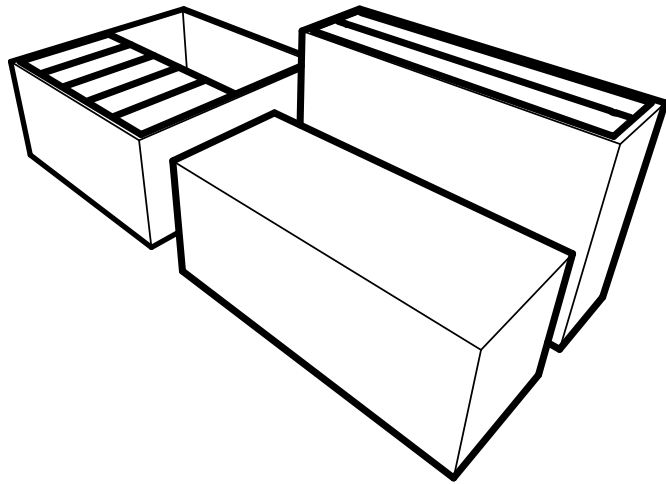


IMAGE'IN - THE SPECIALS





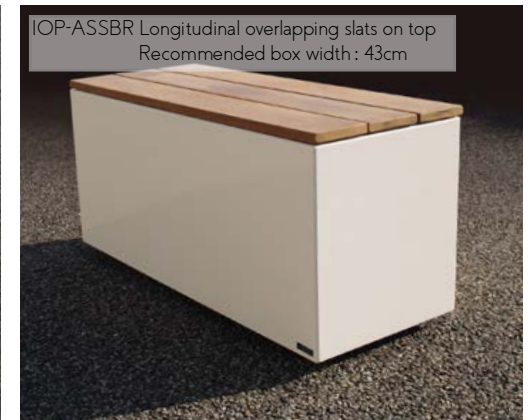
## IMAGE'IN - GARDEN CHESTS & BENCHES



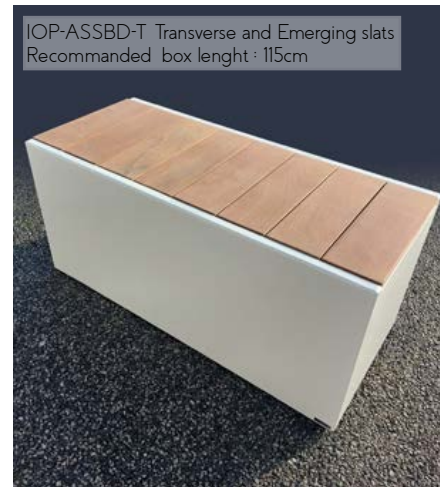
ICO Lacquered fibercement box  
and IOP-ASSB Removable seat made of untreated exotic wood  
Non-watertight closure, independent of the box, without hinges



IOP-ASSBE Longitudinal and recessed slats  
Recommended box width : 50cm



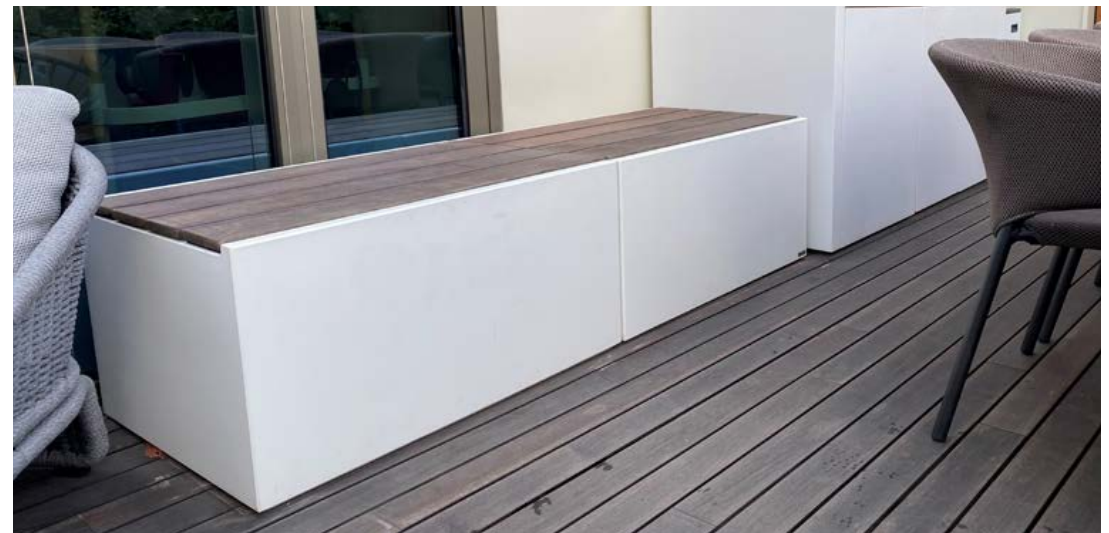
IOP-ASSBR Longitudinal overlapping slats on top  
Recommended box width : 43cm



IOP-ASSBD-T Transverse and Emerging slats  
Recommended box length : 115cm



IOP-ASSBD Longitudinal slats, emerging on sides  
Recommended box width : 50cm





## IMAGE'IN - WATERTIGHT CHEST

ICO Lacquered fiber cement box  
and IOP-COUV Lacquered aluminium lid  
Removable, hingeless watertight closure



## IMAGE'IN - LAQUERED SEAT

IBC Seat structure  
and IOP-ASSL Fixed seat in lacquered fibercement





## COLOURS & FINISHES

### COLOURS

We provide all shades of the RAL standard colour chart.  
Other shades possible on request, by colour matching your sample.

**Warning : The depiction of the colours on the screen or on the print outputs is not always true to reality.  
It is better to consult a paper standardised colour chart.**

### FINISHES

Choose your varnish in finish : Matt, Satin, Gloss or Micronised (also called Sanded).

Zinc look  
Option - Zinc Patina «IOP-PZC»

Hand-finished shine imitating the appearance of zinc ; with satin finish (other on request).

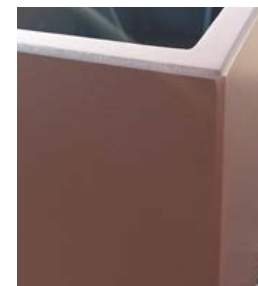
These patina being the result of the applicator's labour, they will vary endlessly and it will never be possible to reproduce them exactly. The photos displayed on our sites and in our catalogues are just a rough guide.



Rusty look  
«Marron Oxyde Urbain» Hue

Rusty aspect finish, offered as standard with no extra cost, with micronised varnish.

Possible alternative in option «IOP-MM» : The «Marron Métallisé» (slightly glitter colour).





## OPTIONS

### IOP-PERFO

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.

### Water Level Indicator IOP - INE

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.

### Horticultural System IOP - SH

PSE Drainage system offering a 5L/m<sup>2</sup> reservoir - 40mm thick.

#### IOP - SH40

PEHD Drainage system offering a 16L/m<sup>2</sup> reservoir - 40mm thick.

#### IOP - SH60

PEHD Drainage system offering a 23L/m<sup>2</sup> reservoir (when full of agregats) - 60mm thick.

### Installation on Casters for Handling IOP - RL

Concealed under the container, the casters are not visible.  
They allow the plant container to be moved from time to time, on even, hard and smooth floor only.

### Installation on Adjustable Pedestals IOP - PLOT

For a well-balanced installation, with a uniformly distributed load. Allows water to flow underneath the container and also allows adjustments of alignment in linear arrangements of planters. Reserved for >40cm wide containers.

### Installation on Adjustable Feet IOP - PR

For installation on sloping ground or to replace IOP-PLOT for <40 cm wide containers.

### Low-profile sidewall(s) IOP - CLS

Ideal for forming linear arrangements with a uniform mulching surface.







IOP-ARD

## OPTIONS

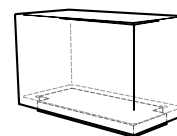
### Rounded corners and edges

#### IOP - ARD

Replaces the chamfered edges and corners offered in the standard design.  
Prevents risks of injury for uses in nurseries and schools.



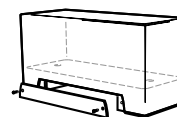
IOP-MTP



### Installation on PSX panel

#### IOP - PSX

Polystyrene weight distribution buffer.  
Avoids perforation if installing directly on waterproofing.



### Handling by Forklift

#### IOP - MTP

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



### Hole and crosspiece for ground secure fixing

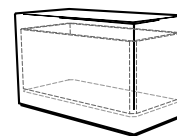
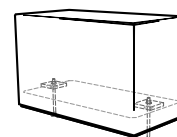
#### IOP - TES

### Hole and crosspiece for lateral fixing

#### IOP - TEL

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

Warning : even with secure fixing, our products are decorative furniture.  
They can't be considered as constitutive elements of buildings.



### Wall insulation (PSX)

#### IOP - ISOL

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



IOP-ISOL



IOP-FR



### Raised base

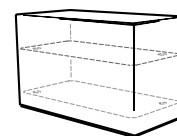
#### IOP - FR

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

### Reduction of useful height

#### IOP-PSE

Useful height reduced by an expanded polystyrene filling for planters installed on casters.  
feet, pedestals... requiring a low level base.

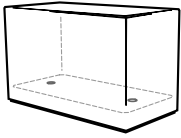




## WATER MANAGEMENT

### Draining base

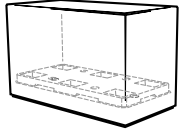
Perforated base to drain off excess water underneath the container.  
Allows good drainage of rainwater and after watering, and also a good ventilation of the root ball. Ideal balance for pots used outdoors.



### Water reservoir with Horticultural system

IOP-SH / IOP-SH40 / IOP-SH60 (Options with extra cost)

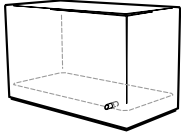
Allows the creation of a reservoir in the drainage section free from the risk of frost.  
Overflow drainage underneath the container.



### Drainage via Weep hole

IOP-BARB (Option with extra cost)

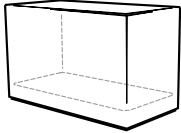
Watertight base with overflow drainage via a weep hole on one side of the container,  
without water reservoir.



### Watertight base

IOP-ER (Option with extra cost)

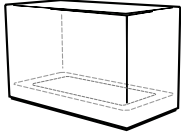
To avoid any discharge of dirty water when used indoors.  
Can be completed by a Water Level Indicator to control watering.



### Open bottom

IOP-FO (Option with extra cost)

Widly open bottom to allow exchange with the ground.  
The ideal configuration for vegetable garden containers.



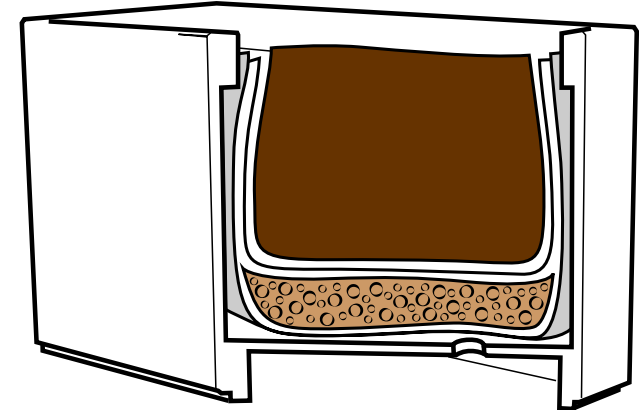
## IMPLEMENTATION

**Place a geotextile pad at the bottom of the interior.** It is possible to fit the latter up the sides to allow moisture to migrate effectively. To ensure efficient and constant drainage, **build a drainage system into the bottom of the container** (5 to 15 cm of clay pellets, for example). **Place another layer of geotextile on top of the drainage system** to separate it from the planting substrate and the roots.

**The type of substrate depends on your plants. Avoid heavy soil and / or which have a high propensity to compact.** It might be a simple compost or a mixture of compost + garden soil. It can be lightened if necessary. **Ask your landscape gardener or your nursery for advice.**

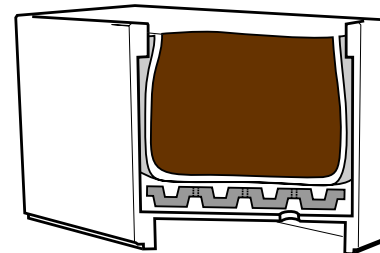
It is possible to add a surface mulch. A few cm of clay pellets or bark will reduce evaporation and restrict the growth of weeds.

Download the complet installation instruction on [www.ateliersogreen.com/documentation-imagein/?lang=en](http://www.ateliersogreen.com/documentation-imagein/?lang=en)



### Horticultural System

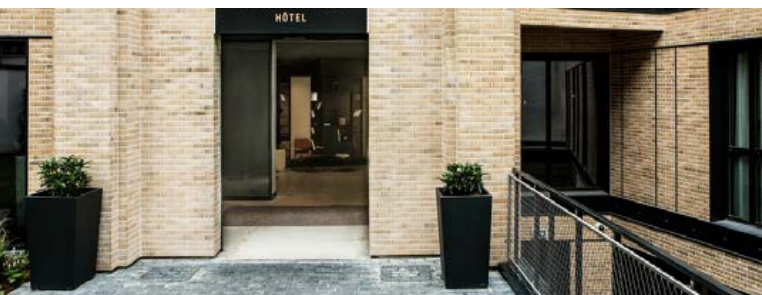
**IOP-SH / IOP-SH40 :** No more need for a clay pellet drainage system. The horticultural pannel ensures an efficient and constant drainage, combined with reservoir. Ideal to ensure a water retention without harming the good ventilation of the root ball.



**IOP-SH60 :** Fill the water reserve cells with aggregates.







Photos credits

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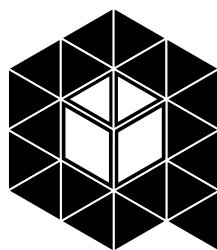
*Photos will be removed on request : info@cjcj.fr*

Edition

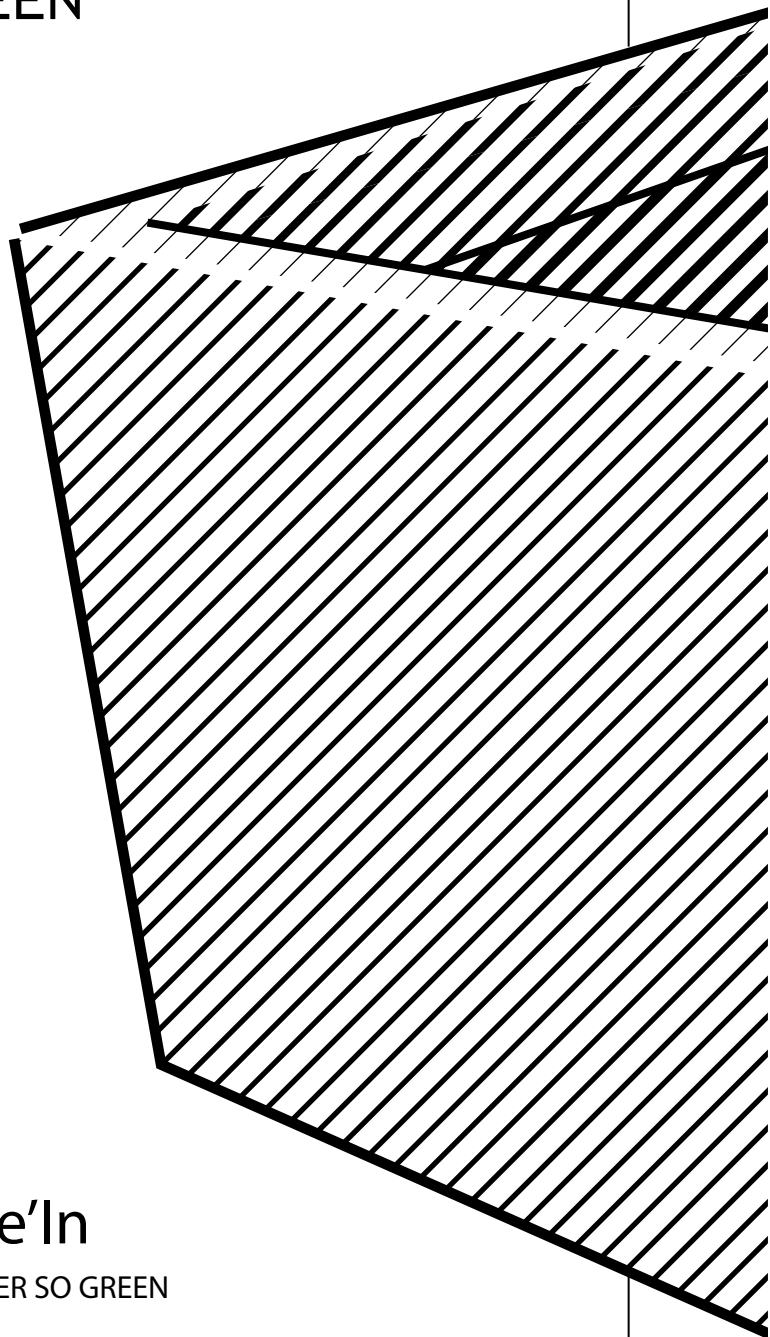
The ImageIn catalogue is edited by the compagny : Création Jean-Claude Joly SARL - SIRET 338 302 599 00042 RCS Tours.

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