



JeanFour
Coffrages - Formworks

***GENERAL
CATALOGUE***

www.jean-four.com

2026



Specialising in our field for more than 50 years, our human-sized SME offers a whole range of formwork equipment for sale and rental:

Modular formwork, straight panel, circular panel, precast tool, walkway, shoring, specific wood and metal formwork, storage.

And services:

Maintenance and renovation service, methods, design office, site assistance. Located in the Ain (01), our sector extends throughout France and for export.

1973

Founding the company



1996

Development of the Métacentre



2008

Creation of the agency in Orbigny



2022

Taken over by Ludivine and Cédric PARET



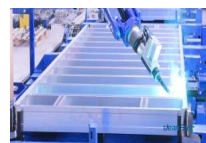
Creation of the company Eurobress

1988



Covered by Joël and Christine Four

2001



Integration of the 10th production robot

2019



50 years of The company

2023

Figures



For more than 50 years, JEAN FOUR has been active in the market and continues to innovate.

We are committed to providing you with formwork systems that are tailored to your needs and are always easier to use thanks to constant innovations.

These numbers are still evolving, year after year, thanks to the increasing number of companies that trust our products and services.

Jean Four's ambition is to remain a company on a human scale, where customers are considered as true partners.

Quality

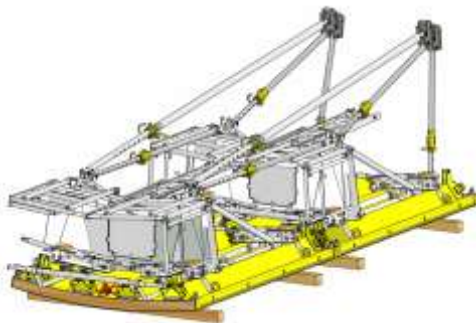
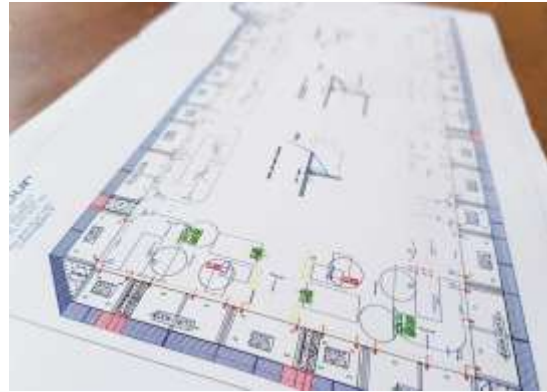


Because every site on which our equipment is used is a symbol of the trust that our customers place in us, we pay particular attention to the quality of our formwork.

This production quality is ensured by a fully automated line. From the cutting of the frames to the installation of the formwork face, the robots make it possible to avoid any non-conformity.

Thus, we ensure reliability and robustness to each of the panels or panels we supply to you.

Innovation & Services



Because the satisfaction of our customers is our priority, we strive to provide the best possible service through our support solutions or our innovations.

We put our design office at your disposal for the supply layout plans, the development of new products and to provide you with a solution adapted to your needs.

We can also assist you in the start-up of your construction sites or the training of your staff in our products.

We also know that your autonomy is important, so we have set up a configurator to cost your projects as accurately as possible.

Innovation also involves the search for new products that can best meet your most specific needs, which is why, over the years, we have patented new solutions.

DISCOVER

Check out our range



MODALU

Manual
formwork



MODACIER

Combined
formwork



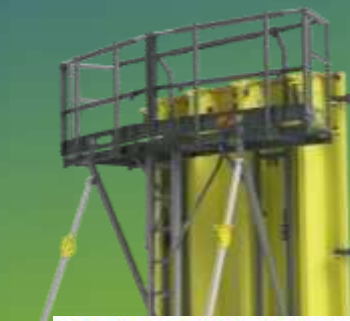
META STEEL

Modular formwork



META STEEL R

Tool Formwork



METACINTRE GR

Large-radius circular
formwork



METACINTRE PR

Small radius circular
formwork



METAPREF

Prefabricated formwork
board



MODULOCK

Modular formwork

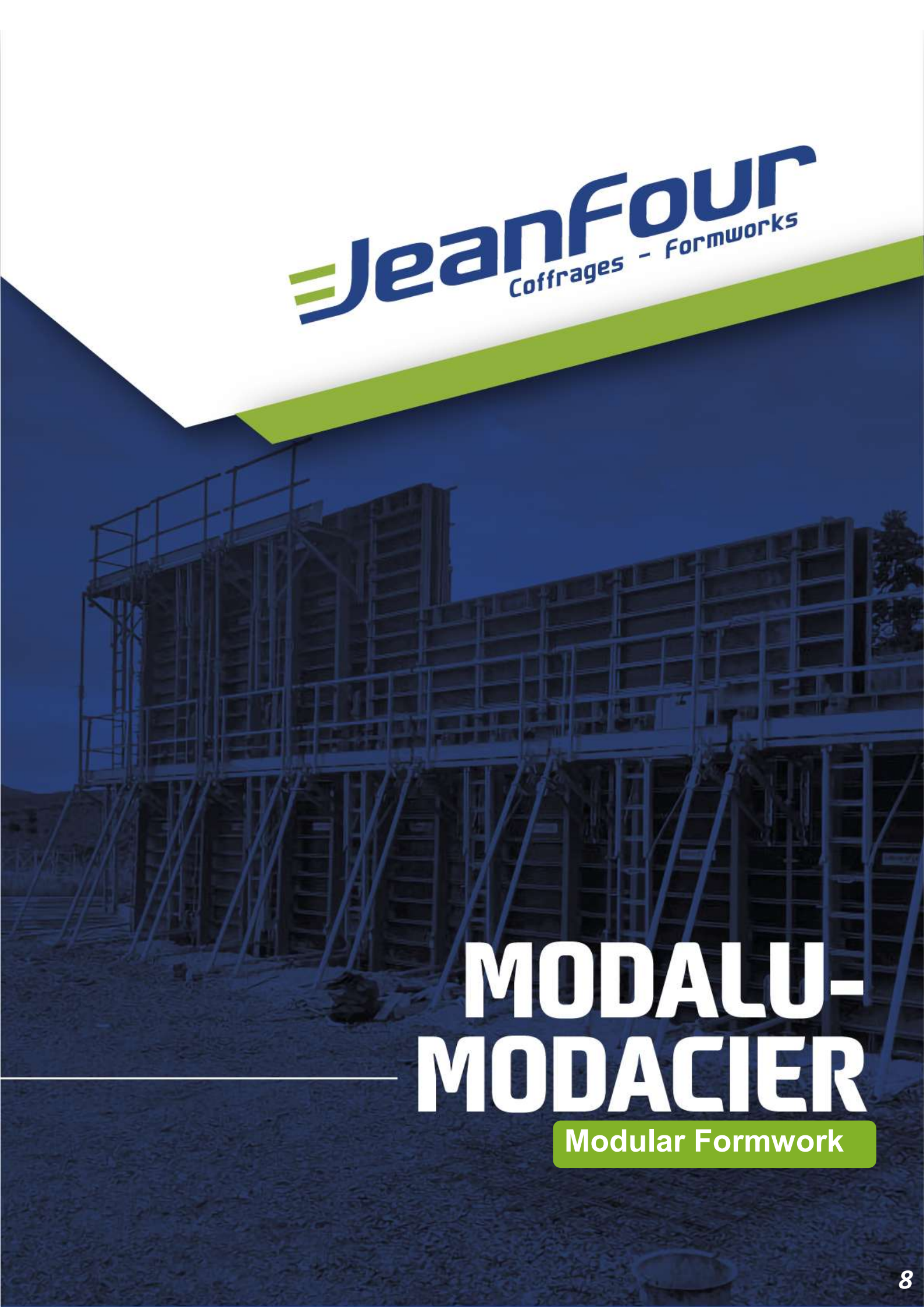


MODUDECK

Slab formwork

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MODALU- MODACIER

Modular Formwork

MODALU - MODACIER



Manuportable formwork with steel or reinforced aluminium frame and 15mm formwork face. Comfort of use thanks to the lightness of the panels. Accessories, safety, corners, shoring to meet all sites.

Increased versatility: stackable panels, vertical or horizontal installation. Possibility to offset your panels thanks to the peripheral profile. Average weight of aluminium panels of 22.50 kg/m². Average weight of steel panels of 36 Kg/m². The accessories shown are only a part of the product's possibilities.

•ADAPTABLE FORMWORK

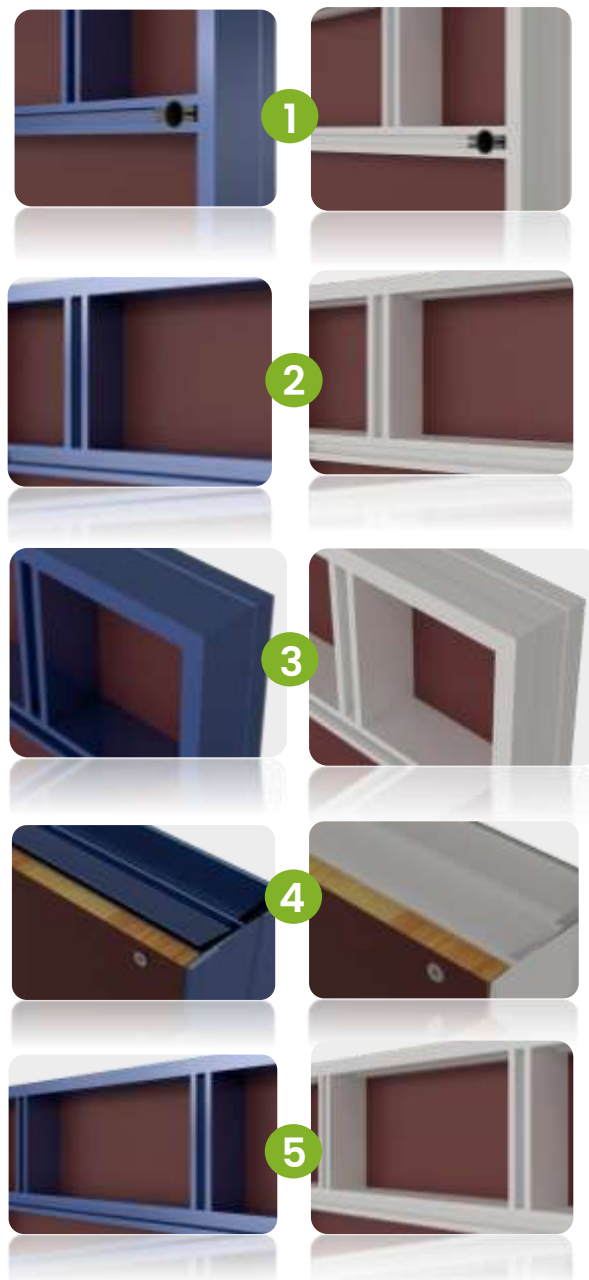
Formwork face	Steel, wood, plastic
Chassis	Steel, galvanized steel, aluminum
Framework	Profile, Rand
Reinforcements	Beams, Purlin
Security	Console, stage + side protection, stage + side protection + ladder + doors
Prop	•Sleeve adjustment, screw adjustment
Frame color	

Modalu-Modacier



MODALU

MODACIER



- 1 Reinforced rod passage and offset 6cm from the edge. Ideal for the construction of sills.
- 2 Longitudinal light for ideal positioning of all accessories
- 3 10cm aluminum frame
 - Average weight aluminium 22.5 Kg/m²
 - Average weight steel 36 Kg/m²
 - Many sizes available.
- 4 Formwork face thickness 15mm (Edlo or Alkus® plywood)
- 5 Vertical reinforcements for safe lifting

Permissible pressure: 60 kN/M²

Modalu-Modacier

Large-size panel



1



2



3



4



5

- 1 Overhead rod passage + Integrated lifting rings
- 2 Colifiable safety with access hatch and aluminum ladder (MS compatible)
- 3 Removable Reinforcement Beams (MS Compatible)
- 4 Fixing the props to the profile
- 5 Only 4 rods at man height

Permissible pressure: 60 kN/M²

Modalu-Modacier



Dimensions (mm)	Steel Weight (Kg)	Aluminum weight (Kg)
200x1500	10,3	9,9
200x3000	22,4	19,5
250x1000	8,2	7,7
250x1500	12,4	11,2
250x2000	17,1	14,8
250x2700	25,4	20,2
250x3000	26,2	22,0
300x2700	30,1	20,1
450x2700	42,5	27,0
500x1000	18,2	12,8
500x1500	32,5	18,4
500x2000	36	24,0
500x2700	47,2	30,5
500x3000	61,6	35,2
600x2700	56,7	33,2
750x1000	26,2	17,3
750x1500	39,4	24,8
750x2000	52,5	32,5
750x2700	70,9	41,0
750x3000	76,1	47,7
900x2700	85,1	48,2
1000x1000	35,1	22,4
1000x1500	54,2	32,0
1000x2000	69,7	41,6
1000x3000	101,5	60,8
2000x3000	302	235

Other sizes available

Large size panel (2000 or 2400 x 3000)

- Removable beams for transport
- Safety with platform, guardrails,
- Hatch and folding ladder.
- Compatible with the rest of the range
- Available in steel (302Kg) or aluminum (235Kg)



CLAMP

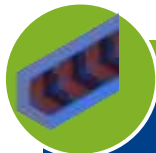
Manufactured in our workshops, the clamping clamps allow for quick and efficient assembly of the panels.

The wrench tightening allows you to add 2cm compensations, avoid untimely hammer blows on the frames and reduce noise pollution during your construction sites in urban areas. The classic knock alternative is also available.



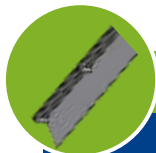
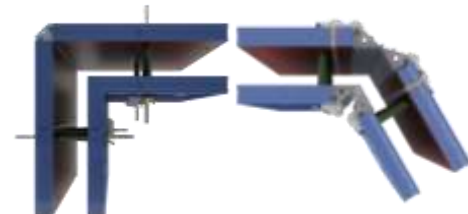
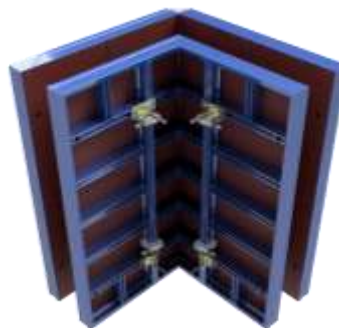
PROPS AND SAFETY DEVICES

Nos consoles de sécurité et nos prises d'étais sont assemblables à l'intérieur de nos renforts à l'aide de vis tête marteau. Cette particularité vous permet de les assembler sans contrainte à l'endroit nécessaire à votre utilisation.



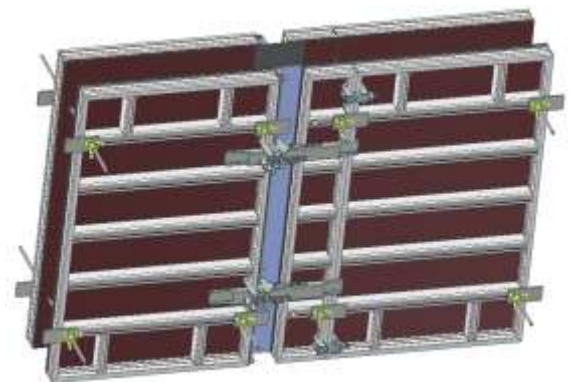
CORNER

Fixed or variable corner allow you to meet all site configurations. Many sizes are available



COMPLEMENTARY PLATES

This additional sheet prevents you from cutting wood compensations for each need. It allows you to be adjusted to the millimetre and is ideal for construction sites with precise dimensional constraints



Columns



Your MODALU and MODACIER panels allow you to make concrete columns of different sizes. They are available in the range of multi-hole panels, easy to use and lightweight.

The standard range has several accessories allowing you to assemble your standard panels to form all your posts.

We also offer, on request, all-steel precast solutions.

MULTI-HOLE PANELS

This panel allows you to make your posts simple and efficient thanks to its rod passages integrated into the frame at a pitch of 5cm.



WING CLAMPS OF MILL

The mill wing clamps allow you to make square or rectangular posts with your standard panels:
20 to 40 cm with 50 cm panels
20 to 55 cm with 75 cm panels



STOP-END

The most economical solution for the construction of your pillars, it consists of using two pieces of plywood in addition to your standard panels and your adjustable wall stops



TOOLS STEEL FORMWORK

Shaping tool for making square or rectangular posts.
Adjustment of the sections to the millimetre.
5 mm steel formwork sheet.
Optional safety.
Stackable modules of 3 m, 1.5 m and 0.75 m.
Sections 200 to 600 mm with millimeter adjustment



PEAU EDLO



MODALU EDLO

Black mate

*24 Kg | 18 Kg CO₂



MODALU EDLO

Light Grey

*24 Kg | 21.5 Kg CO₂



MODALU EDLO

Semi-transparent

*21 Kg | 27 Kg CO₂

1



EDLO

Black
NO ANCHORAGE

*11 Kg | 10 Kg CO₂

2



EDLO

Light Grey
NO ANCHORAGE

*11 Kg | 13.5 Kg CO₂

3



EDLO

Transparent
NO ANCHORAGE

*8.5 Kg | 19 Kg CO₂

*Calculations based on raw materials, approximate weights

JeanFour
Calligraphes - Formes et couleurs

PEAU EDLO



CO₂ reduction

Reduced CO₂ emissions compared to conventional plywood.
Plywood emits approximately 18 kg of CO₂ per m² (depending on the source) compared to 8 to 17 kg of CO₂ per m² (depending on the EDLO model).



Recycelt & Recycelbar

- Recycled plastic with mineral materials.
- Shredding and subsequent reuse of the raw material.



Better concrete result

- The price is identical to that of plywood.



25% lighter

- Lighter.
- Significant reduction in musculoskeletal disorders (MSD).
- 10 to 25% lighter than plywood or other products (depending on the EDLO model).



Competitive

There are no more deformations due to the swelling of the wood when it is wet.



Easy to care for

- No more phenolic resin coming off during high-pressure cleaning or scraping.



Available for sale

- Available without anchor holes for delivery in wall or slab formwork.



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Coffrages - Formwork



META STEEL

BANCHE DROITE AVEC PROFIL

Highlights

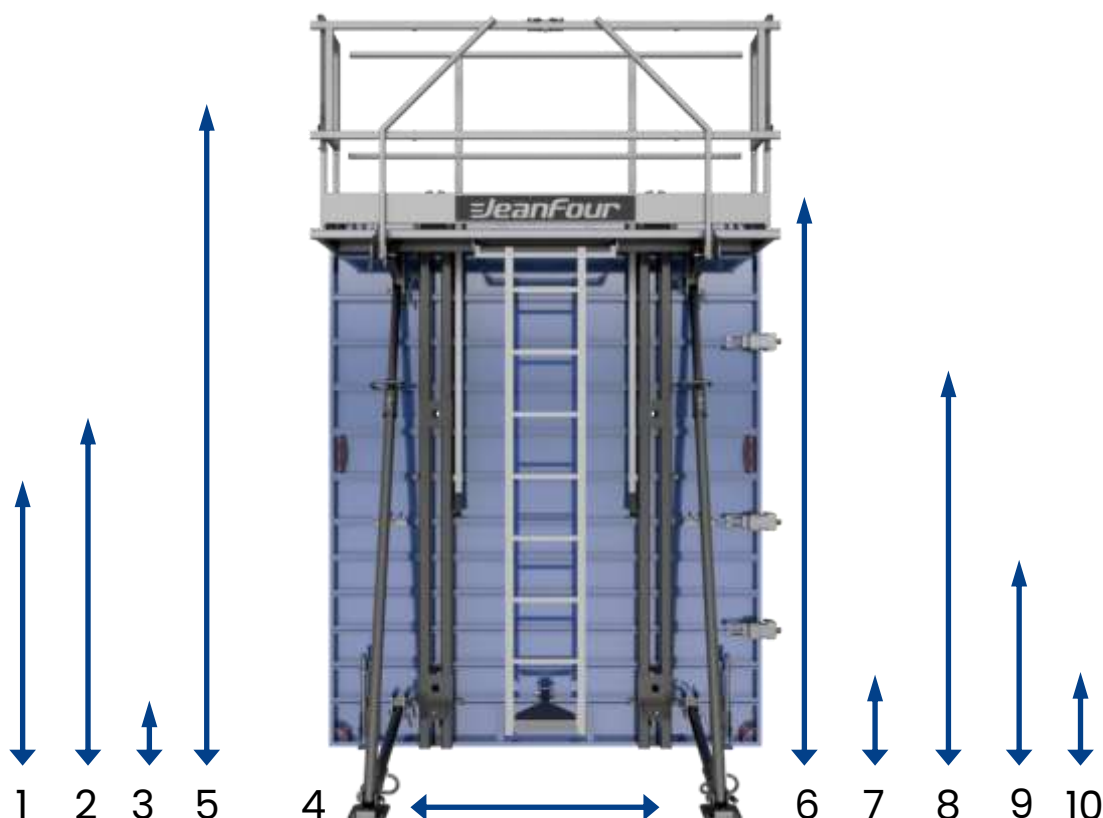
Compatible with MODALU & MODACIER



- 1 Safety + Lightweight Front Protection
- 2 Overhead rod passage
- 3 Slinging ring from the ground
- 4 Built-in clamps x3
- 5 Foot jack at ground height
- 6 Rings in the corners, rail attachment accessories

Permissible pressure: 100 kN/M²

Spacing and weight



Number	description	dimension
1	Height taken from the floor slinging	1615 mm
2	Height 2nd rod pass	1850 mm
3	Height 1st rod pass	350 mm
4	Length at the axis between the 2 rod passages	1200 mm
5	Overall height with railing	3860 mm
6	Total height of the panel including the air rod passages	3065 mm
7	Colosseum panel height	338 mm
8	Height 3rd clamp	2250 mm
9	Height 2nd clamp	1250 mm
10	Height of the foot cylinders	662 mm

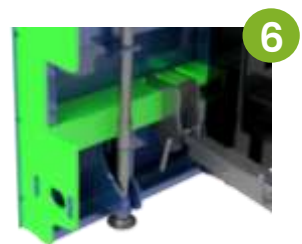
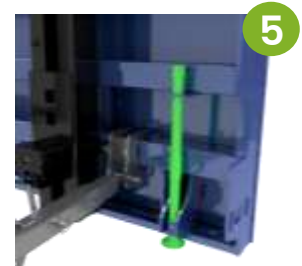
dimensions	Weight (with safety)	dimensions	Weight (with safety)	dimensions	Weight
2400x3000	932	2400x1500	580	2400x500	90
2000x3000	858	2000x1500	510	2000x500	70
1200x3000	667	1200x1500	395	1200x500	70
900x3000	465	900x1500	265	900x500	65
600x3000	402	600x1500	225	600x500	60
300x3000	160	300x1500	110	300x500	30

META STEEL R

STRAIGHT-WALL FORMWORK WITH EDGE FORMWORK

Highlights

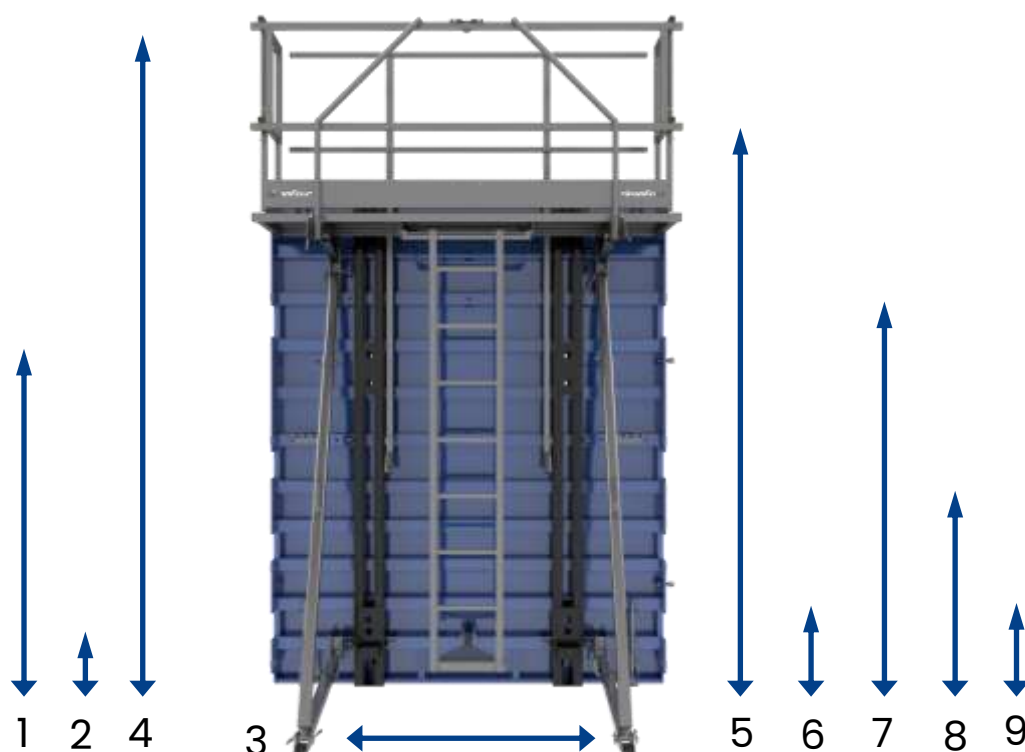
Compatible with MODALU & MODACIER



- 1 Safety + Lightweight Front Protection
- 2 Overhead rod passage
- 3 Reinforced edge with integrated cone
- 4 Profile with clamp assembly option
- 5 Foot jack at ground height
- 6 Rings in the corners, rail attachment accessories

Permissible pressure: 120 kN/M²

Spacing and weight



Number	description	dimension
1	Height 2nd rod pass MS	1850 mm
2	Height 1st rod pass MS	350 mm
3	Length at the axis between the 2 rod passages	1200 mm
4	Overall height with railing	3860 mm
5	Total height of the panel including the air rod passages	3065 mm
6	Colosseum panel height	343 mm
7	Height 3rd clamp	2250 mm
8	Height 2nd clamp	1350 mm
9	Height of the foot cylinders	525 mm

dimensions	Weight (with safety)	dimensions	Weight (with safety)	dimensions	Weight
2400x3000	1200	2400x1500	600	2400x500	119
2000x3000	1000	2000x1500	500	2000x500	99
1200x3000	600	1200x1500	300	1200x500	74
900x3000	500	900x1500	225	900x500	45
600x3000	300	600x1500	150	600x500	30
300x3000	150	300x1500	75	300x500	15

The background of the entire page is a photograph of a large-scale construction project. It features a massive, multi-story structure under construction, completely encased in a complex network of metal scaffolding and formwork. The structure appears to be a circular or cylindrical building, given the context of the text. The scaffolding is made of dark metal poles and cross-braces, creating a dense, geometric pattern. The formwork panels are visible as lighter-colored rectangular sections within the scaffolding. The sky in the background is a clear, pale blue. The overall image conveys a sense of industrial scale and engineering precision.

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METACINTRE

CIRCULAR STEEL FORMWORK

Metacintre GR



- Circular panel with steel frame and 5 mm HLE formwork sheet.
- - Increased productivity thanks to integrated accessories.
- - High permissible pressure of 80 kN/M²
- - Operating range from an inner radius 3.00 m to infinity.
- - Scalable integrated security that can be passed on panels and under elevations.
- - Patented spoke locking system.
- - Integrated rings on the 2 ends for an optimal bending radius.
- - Reduced footprint thanks to a 10 cm profile.
- - Possibility of shifting your panels thanks to the peripheral profile.
- - Accessories, safety devices, shoring to meet all sites.
- - Average panel weight of 150 kg/m².

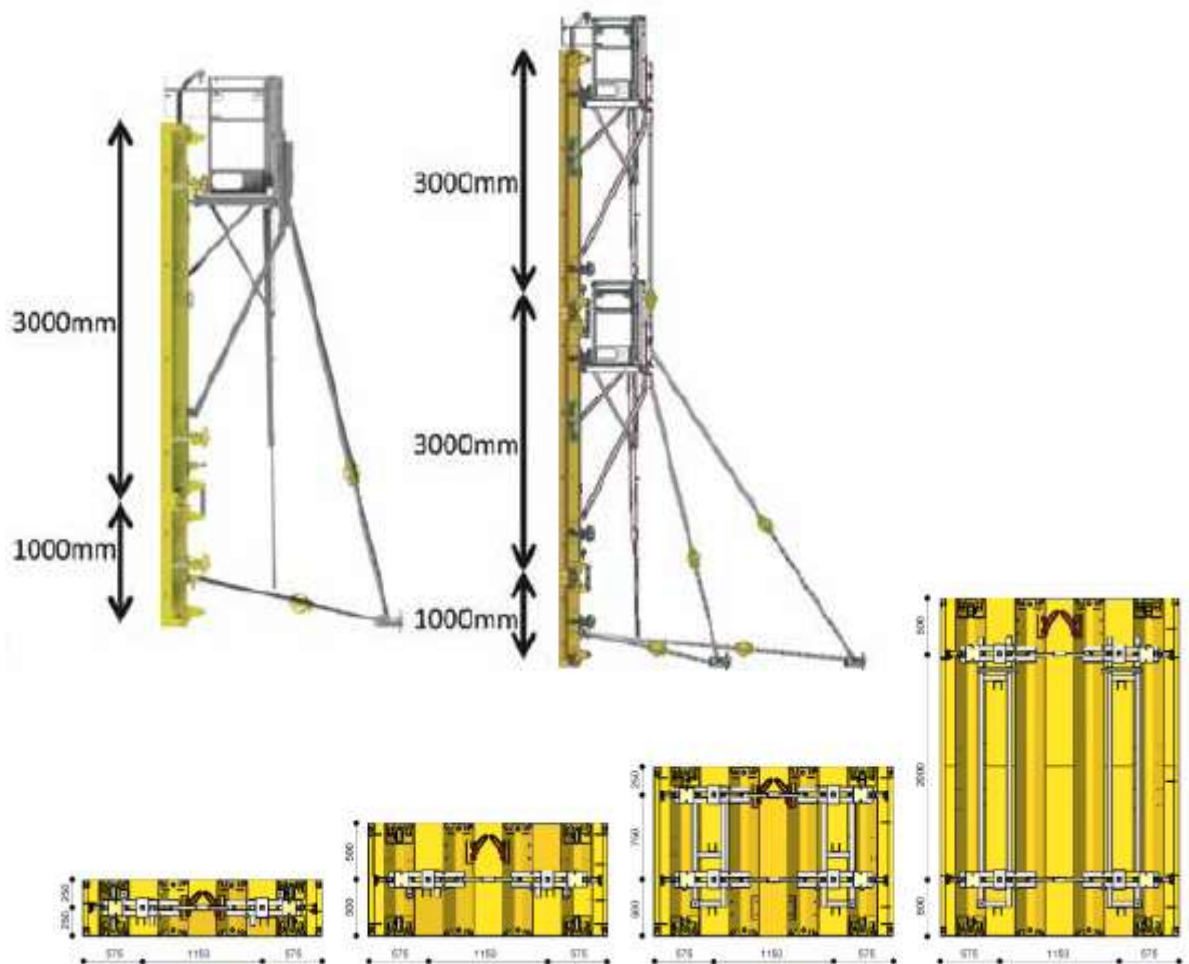
Designed for the construction of rounded walls, it is the tool par excellence for pouring basins, wastewater treatment plants, pits, and any other circular structure. The accessories shown are only a part of the product's possibilities.

METACINTRE GR

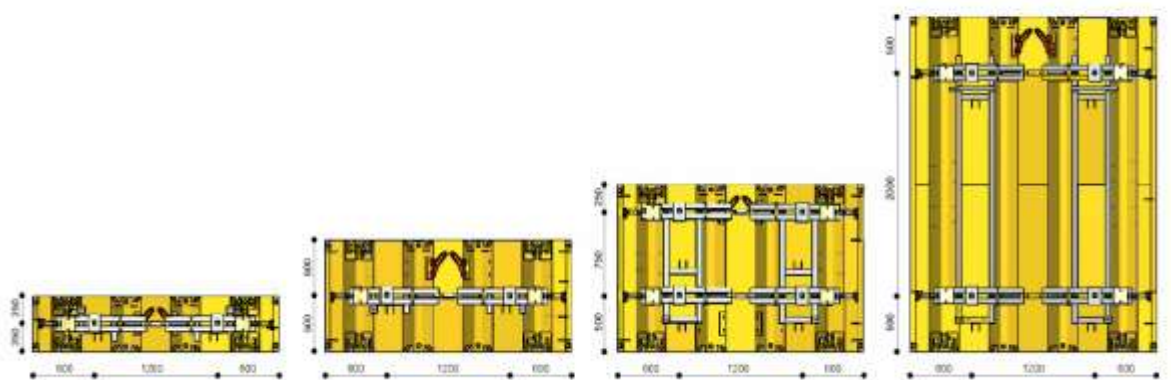


- 1 Integrated overlay bolts
- 2 Integrated, department-scalable security platform. The system is fully foldable on the panel
- 3 5mm steel formwork sheet with high elastic strength.
- 4 Center cylinder for quick radius adjustment and locking system to keep the bend in the correct position even after multiple rotations
- 5 Integrated polyamide rim to ensure a perfectly circular shape to sails without a facet effect

Permissible pressure: 80 kN/M²



Dimensions (mm)	2300 x 500	2300 x 1000	2300 x 1500	2300 x 3000
Weight without/with equipment (Kg)	231	336	506 / 775	781 / 1057
Number of clamps	0	2	2	3
Number of rods	2	2	4	4



Dimensions (mm)	2400 x 500	2400 x 1000	2400 x 1500	2400 x 3000
Weight without/with equipment (Kg)	240	347	526 / 797	808 / 1125
Number of clamps	0	2	2	3
Number of rods	2	2	4	4

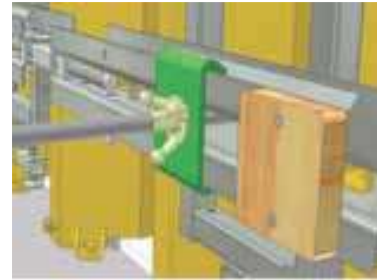
PERIPHERAL PROFILE

The peripheral profile is compatible with our Meta 10 and 6 circular range for complex structures. It also allows the panels to be combined at different heights for offsets or recesses.



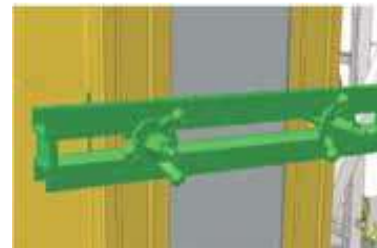
COUNTERPLATE CLAMPING

The reinforced integrated counterplate ensures that the tool will last even after many construction sites.



STOP-END

Adjustable accessory according to the thickness of your wall for your concreting stops.



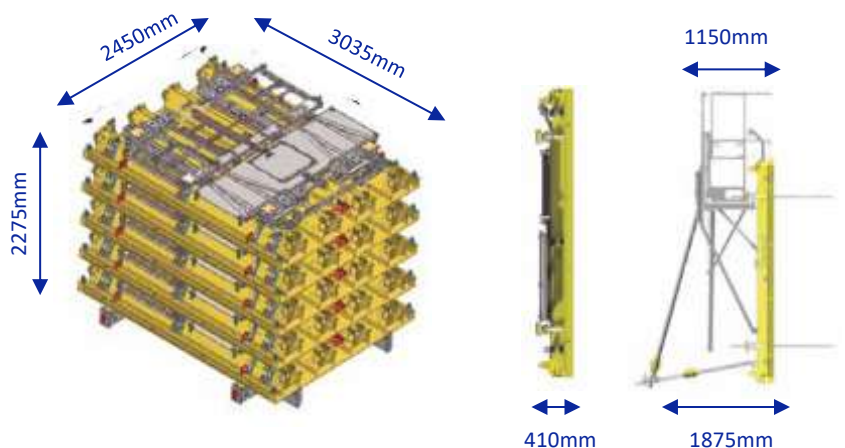
TELESCOPIC DECKING

Even when the panel is bent, the deck adapts to the radius of curvature, leaving no empty space. The user can therefore work safely.



SAFETY PACKABLE

The panels have a scalable security. Equipped with an aluminum access hatch and an integrated extension ladder, the safety devices are fully foldable on the panel.



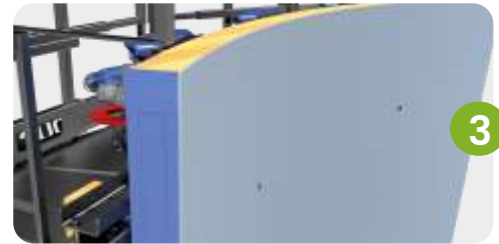
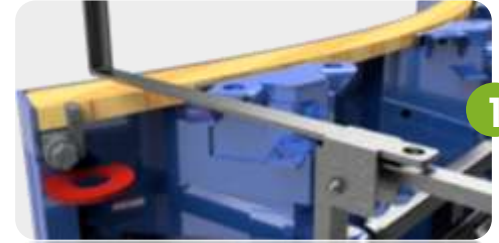
METACINTRE PR



- Circular panel with steel frame and 5 mm HLE formwork sheet.
- - Increased productivity thanks to integrated accessories.
- - High permissible pressure of 80kN/M²
- - Operating range from an inner radius 1.00 m to 3.00 m.
- - Scalable integrated security that can be passed on panels and under elevations.
- - Patented spoke locking system.
- - Integrated rings on the 2 ends for an optimal bending radius.
- - Reduced footprint thanks to a 10 cm profile.
- - Possibility of shifting your panels thanks to the peripheral profile.
- - Accessories, safety devices, shoring to meet all sites.
- - Average panel weight of 170 kg/m².

Designed for the creation of rounded walls, it is the tool par excellence for the casting of stairwells, water towers and any other work with a small radius.
The accessories shown are only a part of the product's possibilities.

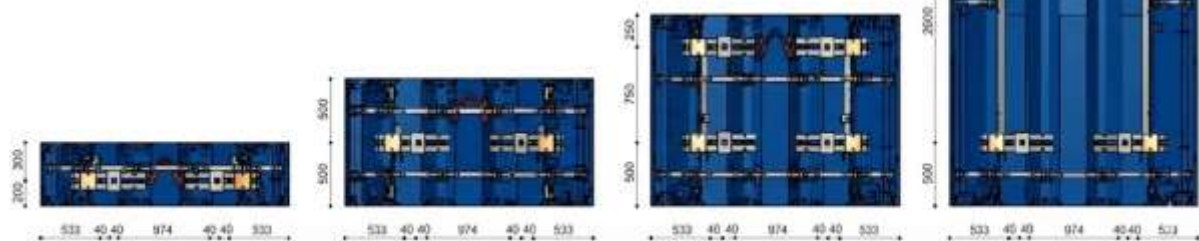
METACINTRE PR



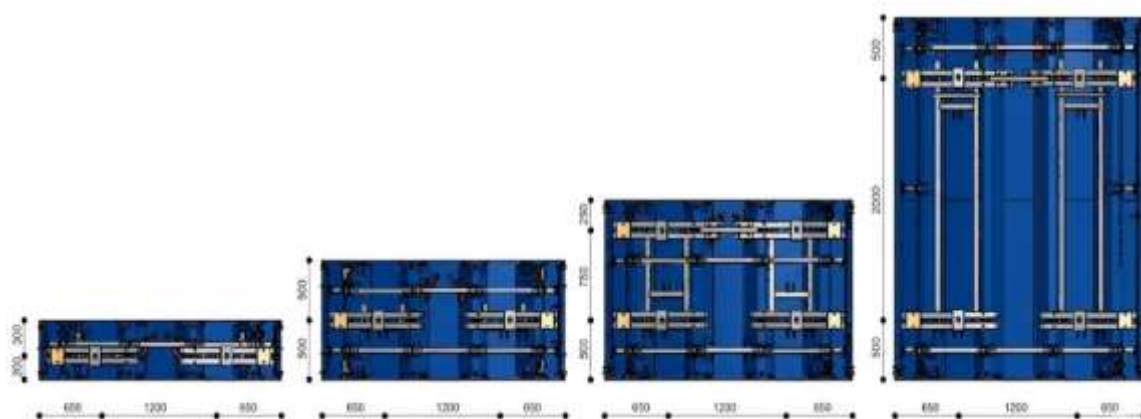
- 1 Integrated polyamide rim to ensure a perfectly circular shape to sails without a facet effect
- 2 Integrated, department-scalable security platform.
- 3 The system is fully foldable on the panel 5mm steel formwork sheet with high elastic strength.
- 4 Center cylinder for quick radius adjustment and locking system to keep the bend in the correct position even after multiple rotations

Permissible pressure: 80 kN/M²

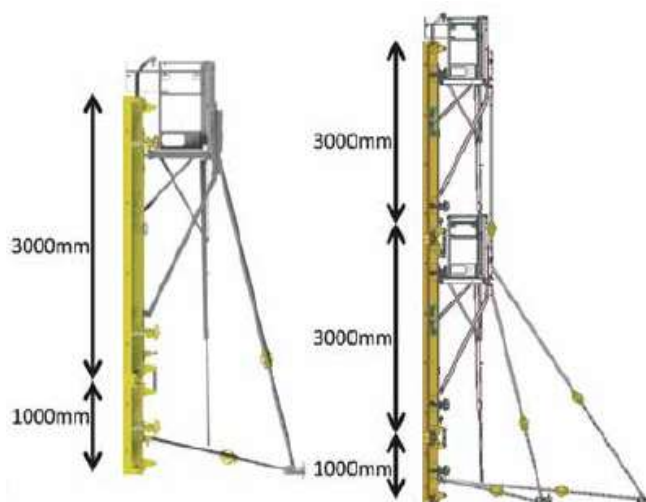
METACINTRE PR



Dimensions (mm)	2200 x 500	2200 x 1000	2200 x 1500	2200 x 3000
Weight without/with equipment (Kg)	223 / 232	347 / 356	492 / 680	785 / 1086
Number of clamps	0	2	2	3
Number of rods	2	2	4	4



Dimensions (mm)	2500 x 500	2500 x 1000	2500 x 1500	2500 x 3000
Weight without/with equipment (Kg)	260 / 269	391 / 400	574 / 962	891 / 1305
Number of clamps	0	2	2	3
Number of rods	2	2	4	4



METACINTRE GR – CP



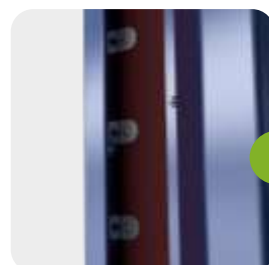
1

Integrated overlay bolts

Integrated, department-scalable security platform. The system is fully foldable on the panel



2



3

21mm plywood. Permissible pressure of 60kN/M²

Center cylinder for quick radius adjustment and locking system to keep the bend in the correct position even after multiple rotations



4

The GR bent panel with wood skin is designed to build circular walls with great precision thanks to its millimetric adjustment cylinders. Both light and robust, it has a pressure of 60 kN/M². Cost-effective solution compared to metal panel

Dimensions (mm)	Weight without safety panel (Kg)
2400x1500	383,2
2300x1500	367,2
2400x3000	611,7
2300x3000	595,4

Compatible in juxtaposition only with the standard MC GR version

METACINTRE Modular



- Circular modular panel with steel frame and 3 mm HLE formwork sheet. Increased productivity with built-in accessories.
- - Operating range from a minimum inner radius 0.65 m to infinity.
- - Comfort of use thanks to the lightness of the panels.
- - Very fast implementation.
- - Ideal for your construction sites with difficult access.
- - Low investment cost.
- - Accessories, safety devices, shoring to meet all sites.
- - Average panel weight of 75 kg/m2.

Designed for the construction of aquatic pools, swimming pools, saunas, foundations of curved buildings.

The accessories shown are only a part of the product's possibilities.

METACINTRE Modular



- 1 Profile assembly clamps that give you the ability to make redans
- 2 Adjustment cylinder for fast bending to the desired radius
- 3 Junction cylinder for a precise fit between each panel.

Permissible pressure: 50 kN/M²

 **JeanFour**
Coffrages - Formworks

METAPREF

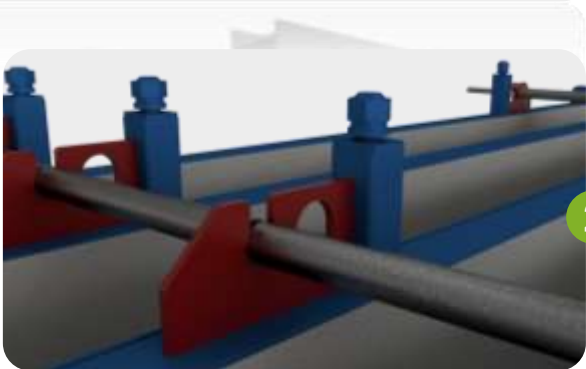
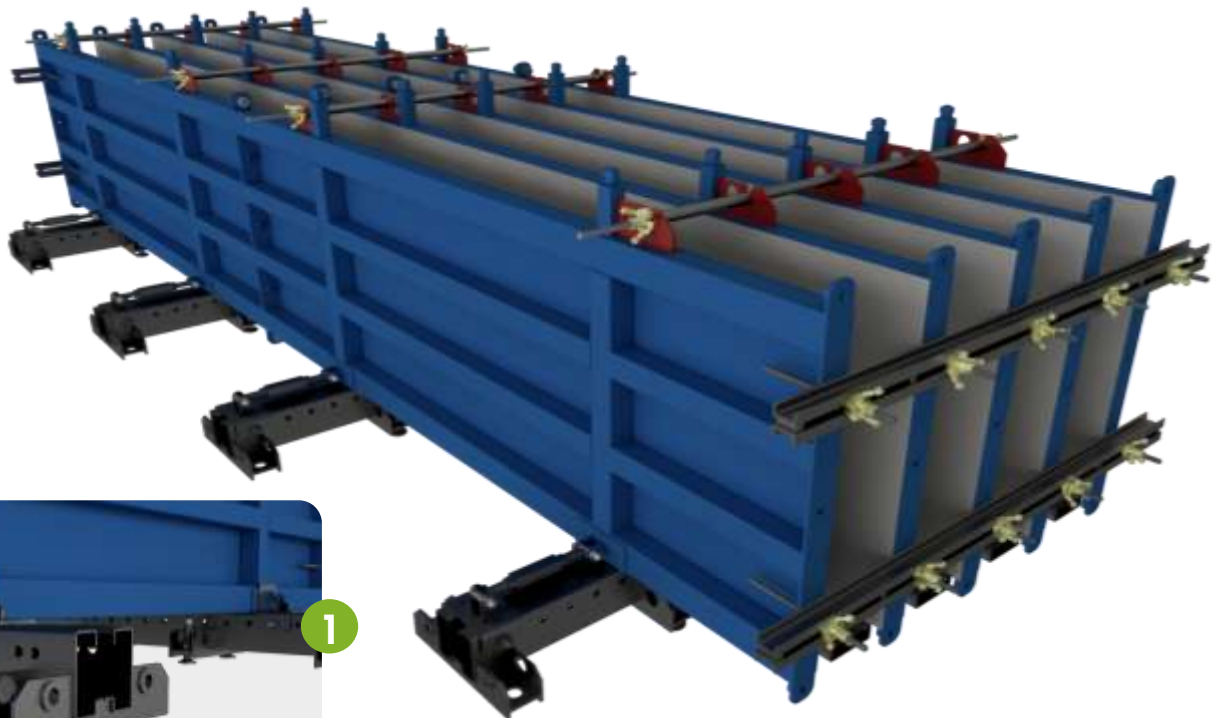
PREFABRICATED BENCH

Metapref – Prefabricated bench



- Scalable prefabrication bench.
 - Adjustment of beam thicknesses to the millimetre.
 - Steel formwork face in one format.
 - Infinitely scalable number of beams thanks to the rail system.
 - Tools can be assembled lengthwise.
 - Integrated accessories for work in the prefabrication workshop or on site.
- The accessories shown are only a part of the product's possibilities.

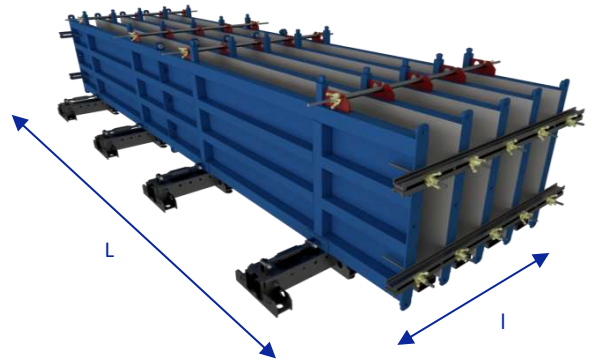
Metapref



- 1 Tool can be extended with rails and half-rails
- 2 Millimetric adjustment of the thicknesses in the upper part
- 3 Integrated lifting rings
- 4 Possibility of extension in length and width of the tool

DIMENSIONS METAPREF

3-meters modules can be assembled for lengths of 3 – 6 – 9 – 12 metres. Height 1M



	Number of beams							
	1	2	3	4	5	6	7	8
Number of interior walls	0	1	2	3	4	5	6	7
Number of exterior walls	2	2	2	2	2	2	2	2
Largeur maximum par poutre coulée simultanément (mm)								
Chassis 2,3m	1490	701	438	306,5	227,5	175	137,5	109,5
Chassis + ½ rail 3,45m	2640	1276	821,5	594	457,5	366,5	301,5	253
Chassis + 1 rail 4,6m	3790	1851	1204,5	881,5	687,5	558,5	466	396,5

HANDLING

Easy handling of beam bottoms by slinging for safe loading/unloading.



RAIL OF BASE

Cheek adjustment on the bottom. Allows the cheeks to be positioned and arranged at several different sides. Its use remains simple and efficient, saving time on adjustment.



ACCURACY

The upper part adjustment ensures that your prefabricated sills are accurate to the millimetre.



— *COMEGAL Storage*



Whether you are a container of construction site accessories, panels or panel pallets, we offer a whole range of robust and customisable storage tools made of galvanised steel.

The construction container with a permissible load of 1500Kg allows you to transport and store your accessories. .

The panel container with a capacity of 12 panels in height allows you to transport and store your formwork elements.
Adaptable to all sizes of elements.

The metal panel pallet with a capacity of 6000Kg allows you to transport and handle the elements by crane.

Avoids deformation of the bottom panel.
The accessories shown are only a part of the product's possibilities.

Storage



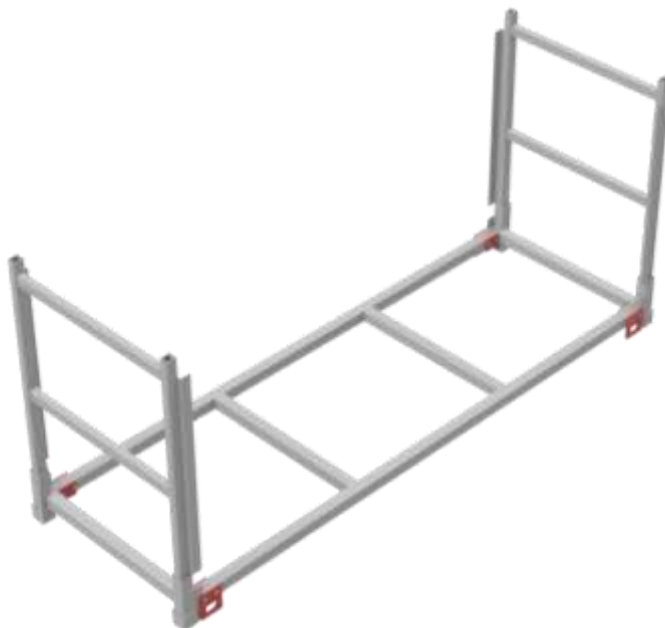
Stackable container with integrated lifting rings



Marking plate with your company's name



Partitions for storing all your accessories (CMU 1500Kg) OPTIONAL



Removable end dividers for easy cleaning



Panel holding angle



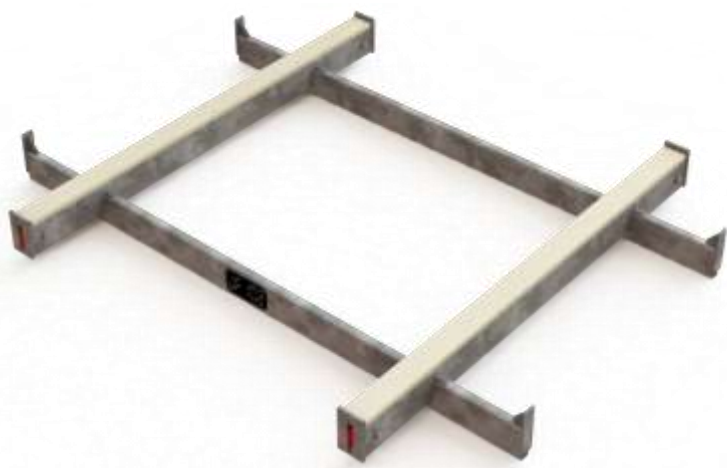
Possibility of handling by crane (sling sockets) or trolley



Pallet adaptable to all panel sizes

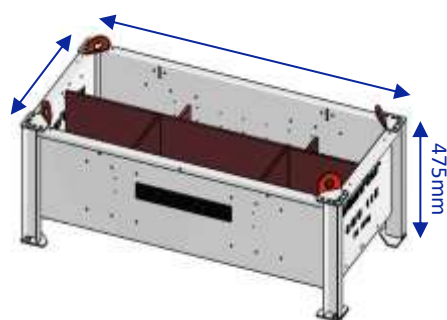


Safe transport and crane handling thanks to integrated lifting rings



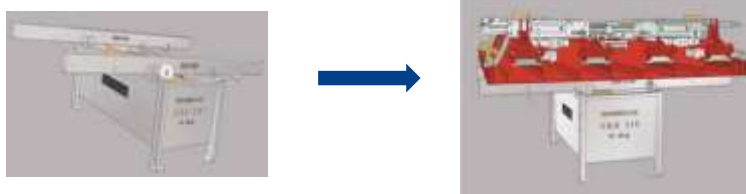
DIMENSIONS CONTAINER

We have a standard range but the dimensions and positioning of the partitions are fully customizable.



ADDING A KIT

By adding a kit, the container quickly becomes a working base for bending the Metahangers panels



JUXTAPOSITION CONTAINER

The maximum width of 2 juxtaposed containers is 2.02m. Ideal for loading on a flatbed truck.



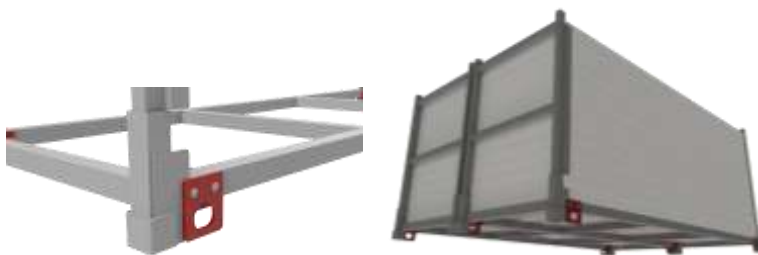
PANEL RETENTION

Always adapted to the size of your panels, the container ensures that the panels are held in place.



LIFTING

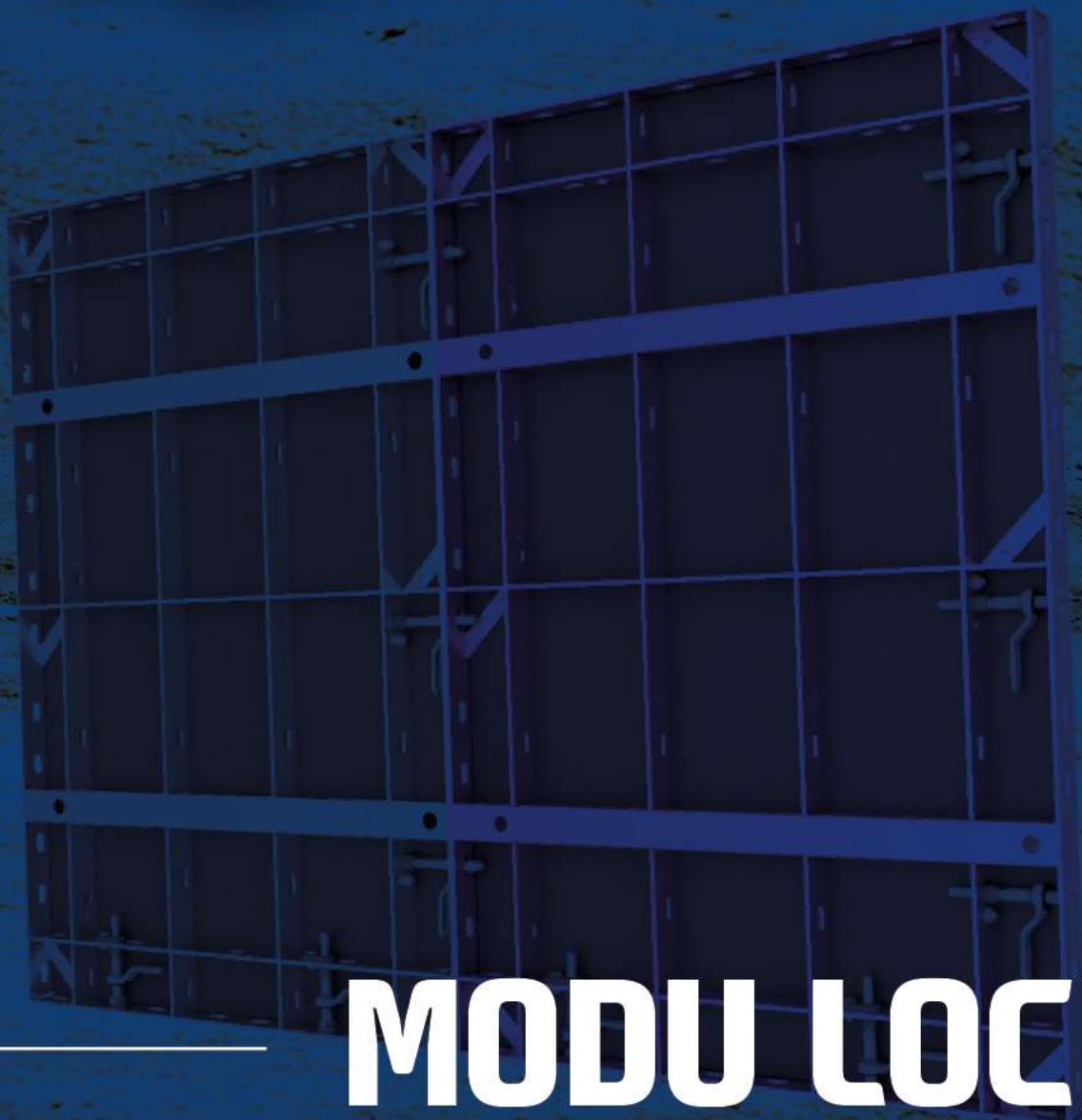
The lifting and transport of containers can be done by crane but also by forklift thanks to the forklift passage.



PANEL PALLET

Possibility of adding support brackets for the packing of all types of under-raises





MODU LOCK

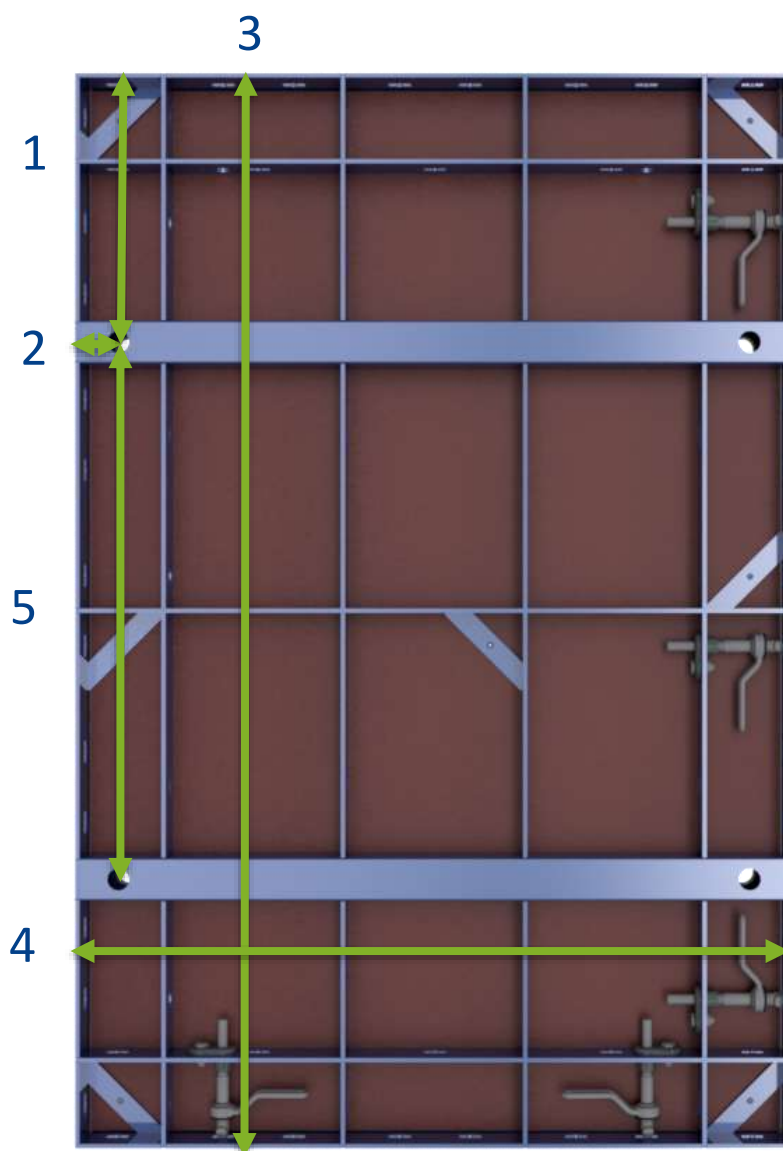
MODULAR FORMWORK WITH CAPTIVE CONNECTION KEYS

Modulock - *Modular quick-lock panel*



- 1 4 Rod Passages
- 2 Integrated assembly lock system
- 3 Reinforced panel in the corners
- 4 Increased versatility thanks to different lights

Modulock - *Modular quick-lock panel*



Weight per m²:
Steel 42.33 kg/m²
ALU 22.66 kg/m²

COMPOSITION

STEEL or ALU
Plates from 75mm to 6mm thick
CP15mm filmed all birch

Number	Dimension (mm)
1	375
2	60
3	1500
4	750
5	750

The Modulock is a modular panel with integrated locks for quick and secure assembly.

The different panel sizes in the range make it possible to meet a large number of configurations.

Dimensions (mm)	Aluminum weight(Kg)	Steel Weight(Kg)	Number of locks
250x1500	13	25	4
500x1500	20	39	4
750x1500	27	52	5
1000x1500	34	65	5

Permissible pressure: 40 kN/M²

JeanFour
Coffrages - Formworks



MODUDECK

SLAB FORMWORK

MODUDECK – Slab panel



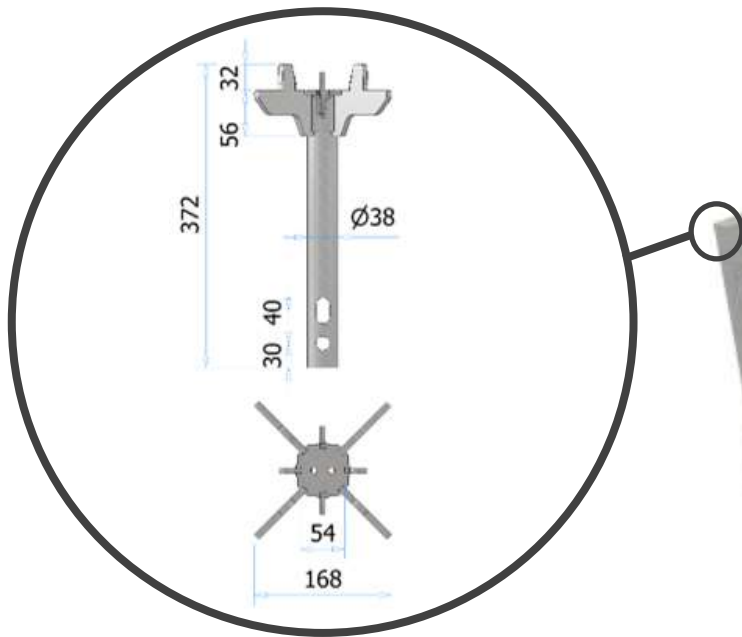
- 1 Robust profile in height 140 mm.
9mm thick plywood with phenolic coating.
- 2 U-shaped reinforcement crossbar for slab rework up to 50cm thick on 4 points according to DIN 18 202
- 3 Plywood fixed with 16 rivets on 1800x0900 panels.

Only 13.6Kg per m²

Dimensions (mm)	Panel Weight(Kg)
450x1800	15,20
600x1800	17,95
750x1800	20,73
900x1800	23,65
1800x1800*	54,16

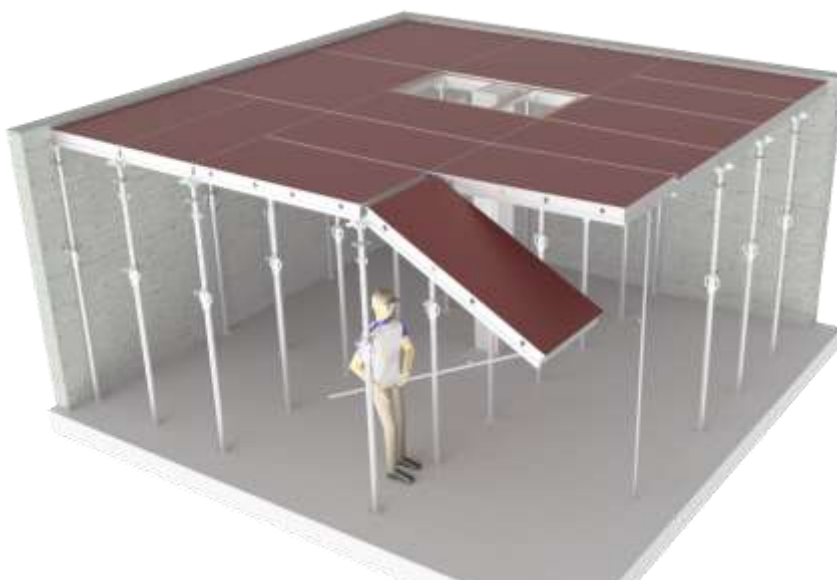
*Panel available upon request

MODUDECK – Slab panel



Slab head

The Modudeck slab panel allows ergonomic work from the ground. Their assembly is simplified by the accessories associated with the range and does not require any special lifting tools.



Box-out – Closing off



Box-out of doors, windows, openings or specific reservations. Manufacturing on a CNC machine guaranteeing precise dimensions.

Formwork parts in 15 mm thick filmed plywood for an optimal finish.

Possibility to add fruits, chests, joints, rejingots.

Closing off 1 or 2 sided sail end hatch.

Manufacturing on a CNC machine guaranteeing precise dimensions.

Multi-ply plywood dummy core for increased resistance to weather conditions.

Formwork parts in 15 mm thick filmed plywood for an optimal finish.

Integrated handling cable.



Specific formwork

STEEL / ALU



WOOD



We manufacture metal or wooden formwork, of all shapes, adapted to your needs.

This service will be carried out with the greatest care and our experience in the use of plywood or steel and aluminum welding will contribute to the success of your projects.



Renovation and maintenance

BEFORE



AFTER



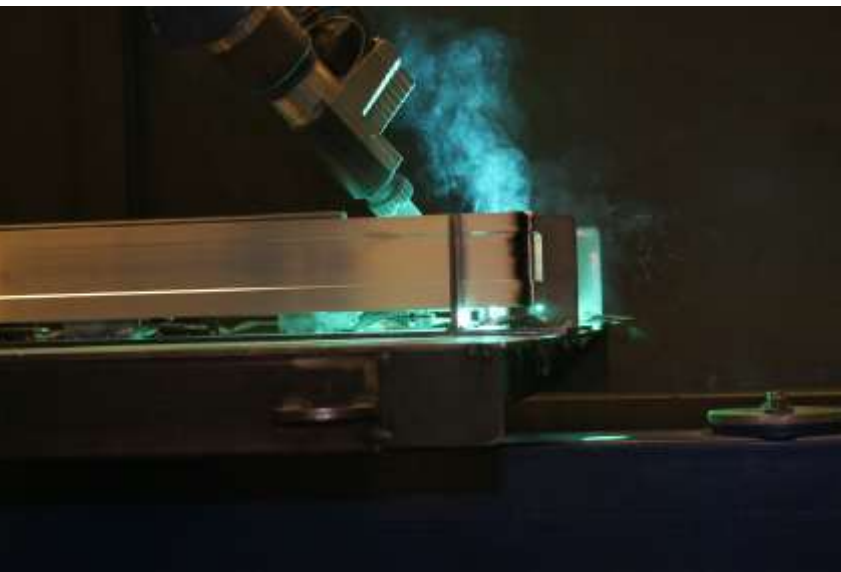
With more than 50 years of experience in the field, we offer the maintenance of your formwork parks of all brands, metal panels, handable panels, walkways, etc.

Our equipment:

- Automated roller track
- 8 ton overhead crane
- Liebherr 8-ton crane
- Kärcher 1000 bar and 500 bar
- Washing cells
- Paint booth
- Forklifts from 2 to 5 Tons



Services



WELDING SUBCONTRACTING

We offer to manufacture steel, aluminium and stainless steel assemblies and sub-assemblies on our robotic welding cells according to your needs.

This subcontracting service will be carried out with the greatest care thanks to our experience of more than 35 years in the field.

JeanFour

Coffrages - Formworks

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