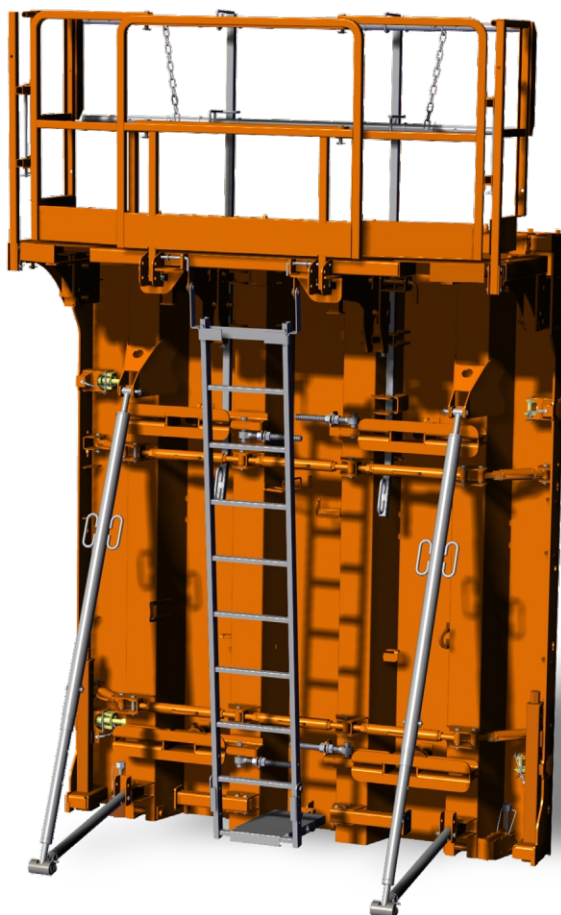
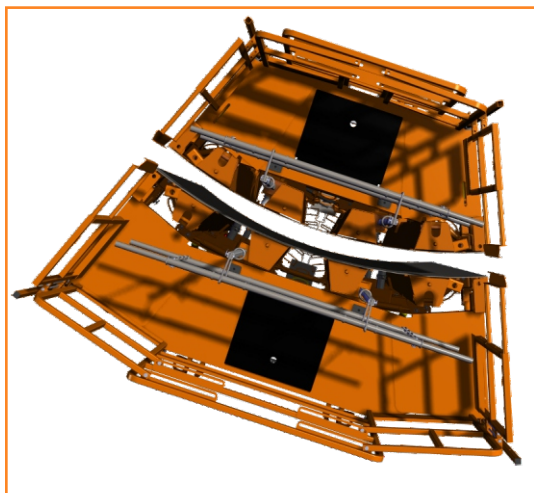




The CCRV circular form is a versatile tool used in numerous building and public works fields both for architectural projects where the surface quality must be flawless and for technical projects, such as water treatment plants.

CONTINUOUSLY ADJUSTABLE

The circular formwork elements are adjustable to the size of the walls:

- Formworks can be coupled horizontally & vertically
- The radius can be adjusted to the curve of the walls

QUICK MODIFICATION OF THE CIRCULAR RADIUS

The radius can be changed between 2 concreting phases. A 2.8m high CCRV wallform set is made up of an internal 2.3m wallform and an external 2.4m wallform.

- Minimum internal radius 3m
- Infinite maximum radius

STANDARD EQUIPMENT

The CCRV is equipped with integrated safety and captive accessories:

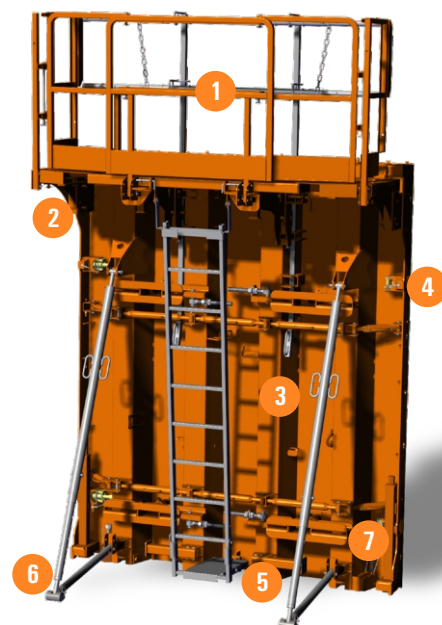
- Horizontal and vertical coupling systems
- Internal and external walkways with guardrails and lateral gate
- Ladder and access hatch

SPECIFICATIONS

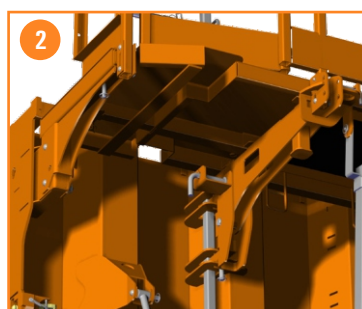
Width (m)	Height (m)		
	2,8	1,5	0,5
2,4	X	X	X
2,3	X	X	X

Table of the standard shutter dimensions

- Average weight of the shutter: 150kg/m² (2.8m x 2.4m).
- Designed for 10T/m² concrete pour pressure.
- Coloris standard : chamois.
Autres coloris en option.



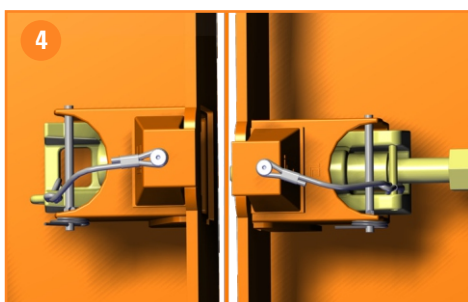
Safety guardrails around the concreting platform.



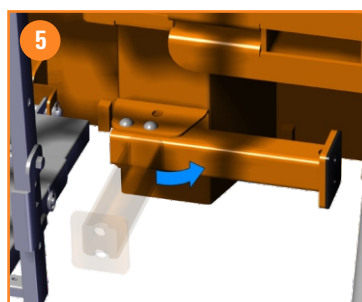
Concreting platform with access hatch.



High quality powder coating paint U.V. and shock resistant.



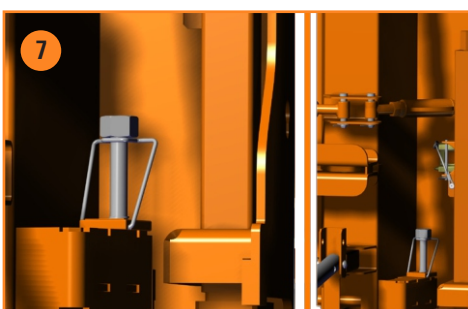
Horizontal coupling through a captive male and female mechanical aligning and leveling bolt.



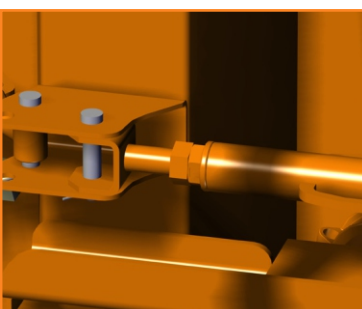
Foldaway storage wedge with non-slip runner.



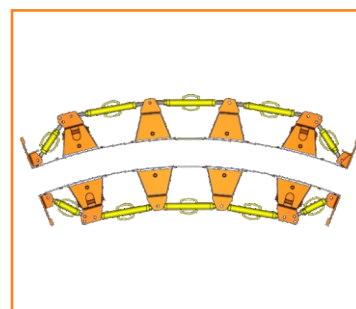
Electrogalvanized accessories: access ladder, push-pull props and footboard.



Ergonomic jack (left), Vertical coupling through a captive bolting system (right).



Push-pull tensioner for radius adjustment.



Minimum internal radius: 3m.
Maximum external radius: 3.25m.

The CCRV circular formworks are designed in accordance with the requirements of the NFP93-350 standard, June 1995. The shutters meet the R399 CNAMTS recommendation adopted by the National Technical Committee of Building Industry and Public Works, June 2003.

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