



9001







SAPCI est votre partenaire sur chantier pour tous vos travaux en Béton prêt à l'emploi

Centre de production de BPE Ouled Heddadj





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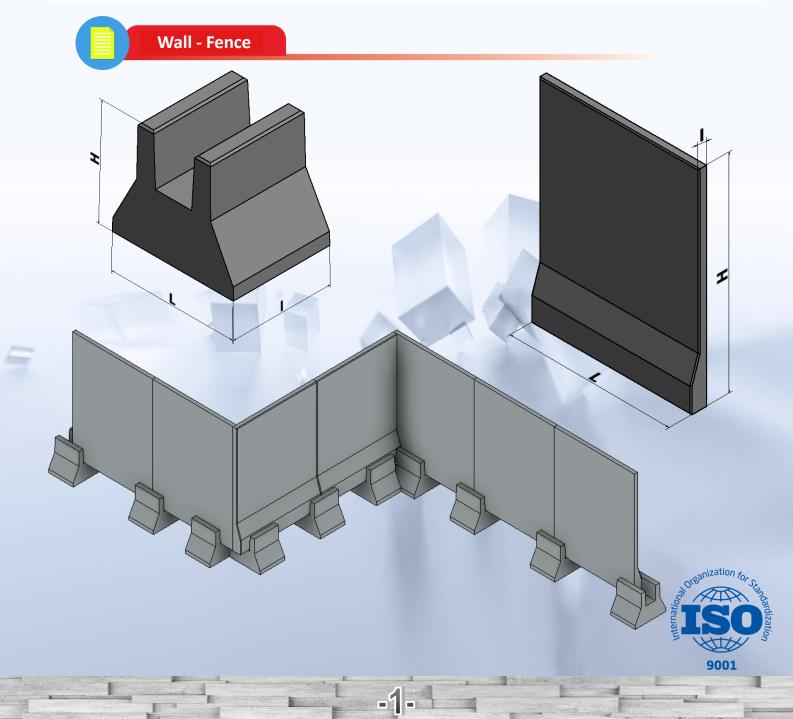


Wall - Fence





| Désignation | Dimension in cm | | | Unit weight In kg | pattern / colour | Class of concrete MPA |
|-------------|-----------------|-----|------|-------------------|-------------------------|-----------------------|
| | н | 1 | L | | | |
| MC340 | 3400 | 160 | 2600 | 3038 | According to the choice | 25 |
| Semell | 870 | 800 | 1000 | 974 | of the customer | 25 |





DESCRIPTION:

Prefabricated reinforced concrete walls with a total height of 3.40m, the visible part of which (useful height) is 2.60m; and width of 2.60m.

ADVANTAGES:

- Protect your property, properties and activities;
- Delimit and partition your lands and places of passage;
- Enhance your spaces by its high surface quality;
- Resist permanently against external aggression;
- Last in time (20 years minimum life);
- No maintenance required
- Make your investments profitable thanks to its excellent quality / price ratio.

The MC340 range of SAPCI prefabricated walls makes it possible to completely meet the different fence styles:

Green spaces;

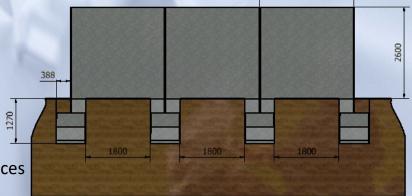
of the customer.

- Residential homes;
- Road network;
 professional fencing, etc.).

MC340 walls can receive

a wide choice of aesthetic finishes

according to the tendencies and the choices



2600

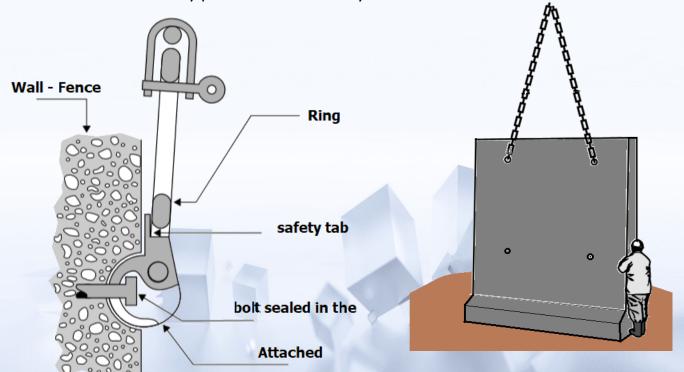


INTERMEDIATE STORAGE:

All precautions will be taken to avoid tilting walls and shocks.

HANDLING:

- Use a machine with sufficient lifting capacity.
- All wall handling operations are carried out with two chains attached on both sides of the web to a security pin made available by SAPCI.

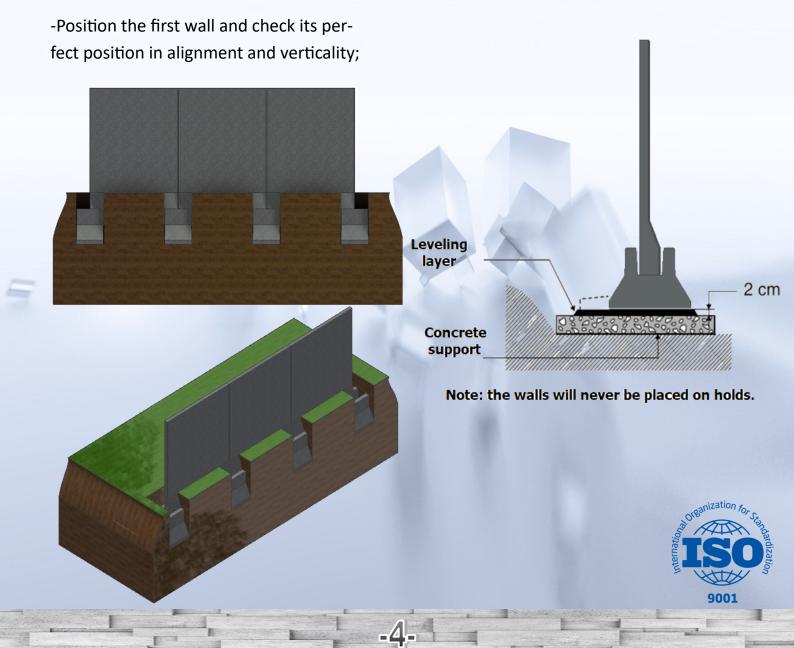




Installation:

To facilitate the installation and adjustment of the walls, we advise you to proceed as follows in the usual cases:

- Run a concrete footing of ordinary concrete 10 to 15cm thick, if possible overflowing on both sides of the sole, which will relieve the ground;
- Spread dry layer, by 400 kg of concrete with a thickness of approximately 2 cm;
- Modify the layer by relying on tiling and leveling.





Wall - Fence









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