



OTEXIO

NOTICE

UNLOADING HIGH WIND CAGES

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Purpose of the update: -

1 REGULATIONS & SAFETY :

This notice serves as a guide for the unloading operation and does not in any way replace the legal provisions in force.

Unloading must be carried out by personnel trained in the operation of the equipment to be used for unloading, in accordance with Article R4323-55 of the Labor Code.

This corresponds to **CACES R482-F** for unloading with a telescopic handler.

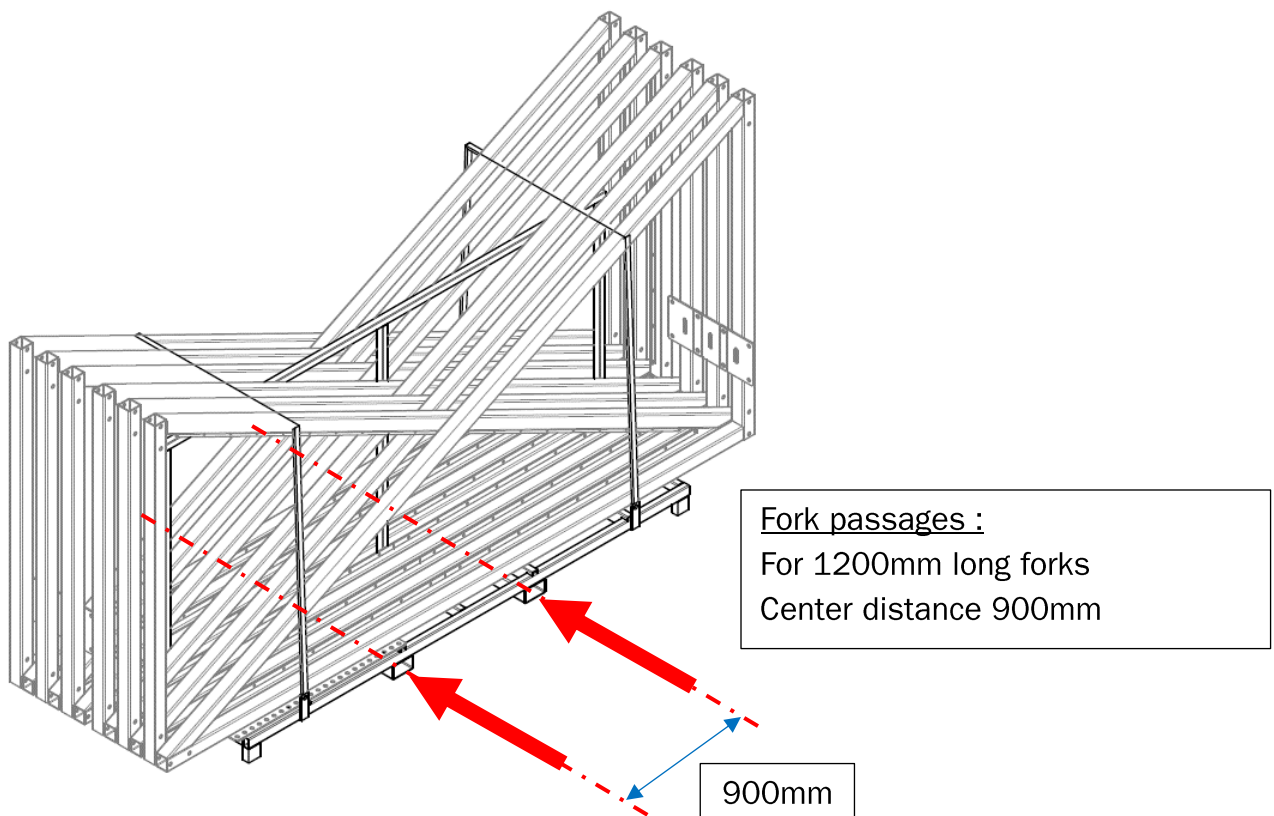
2 LIFTING METHOD :

Cage triangles :

The cage triangles are delivered stored in baskets to facilitate unloading operations.

Lifting by fork equipment in the fork passages is mandatory.

Maximum weight 1.4T.



Cross members of the cages and other metalwork :

Standard 80x120cm pallet.

Lifting by fork equipment.

Maximum weight 1.4T.

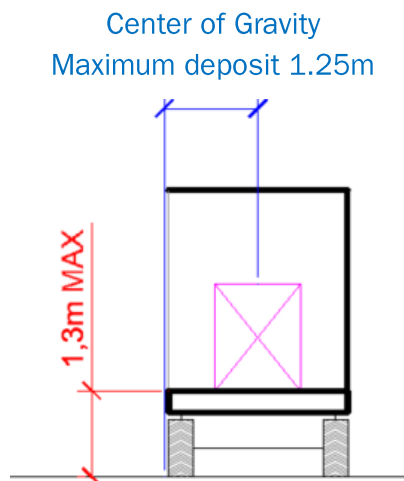
Concrete ballast blocks :

Lifting by fork equipment or by 1 ARTEON model lifting hand + 1-strand chain sling

Weight 1.9T. Check the SWL of all lifting elements.

3 CHOICE OF EQUIPMENT :

The equipment used must be fitted with forks at least 1200mm long and be capable of lifting a load positioned according to the following diagram :



Reminder :

Weight of cage triangle basket : 1,4T

Cage metalwork pallet : 1,4T

Concrete block : 1,9T

4 UNLOADING & STORAGE :

- ➔ Never remove the strapping before unloading. Strapping should only be removed at the location and time of assembling the cages. A basket or pallet without strapping must no longer be moved.
- ➔ Adjust the fork spacing according to the element to be unloaded.
- ➔ Ensure proper centering of the load on the forks before lifting and moving it.