



**PROCEDURA PER IL TRASPORTO E LO STOCCAGGIO**  
***TRANSPORT AND STORAGE PROCEDURE***

CONDOTTI SBARRE

*BUSBARS*

*VALIDO PER / VALID FOR :*

**TUTTI I PRODOTTI**

***ALL PRODUCTS***



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## **Transportation**

In the handling of individual parts of an electrical busbar, it is important to pay attention to make sure that the holding and attaching of elements is according to instructions included at the end of this document.

## **Storage**

Graziadio busbar products storage in work place will be in a clean and dry place, in a covered room and on a plain surface.

Medium voltage parts can't be stacked in any way.

In case of a long time of storage, it is important to be careful with the ending plates of the parts in copper as well as aluminium, this ends of parts must be protected with vaseline, or ask for this treatment to Graziadio before expedition.

## Transportation & storage instructions in site

### ***Handling***

Use the protection and safety equipment during the handling of the Busbar System: safety helmet, gloves, safety boots, safety belt, ....

All the materials must be distributed to the place of the installation directly, except if there are different instructions.

To lift the wooden pallet / cage with a forklift it is necessary to do it in the middle of the long side of the pallet /cage (see the pictures below). Never lift the pallet /cage from the short side.

### ***Pictures for the lifting with the forklift:***





Never push or pull the material placed on the pallet or in the cage.

In case of lifting with crane, we recommend to use textile slings for the suspension or raising jobs of the writing units. Pay attention to use the slings with carrying capacity appropriate for the weight to lift. The slings will be located in the channels of the busducts and never around the exterior cover.

Packaging does not need to be returned.

### **Storage**

The materials storage area should fulfil the following requirements:

- It must be stable, safe and not be on a slope.
- It must give guaranteed protections against adverse atmospheric conditions such as damp temperature and water penetration.
- It must give guaranteed protection against dust, water, welding sparks and other agents, which may damage the materials supplied.
- For security reasons, it must not be sited in thoroughfares or assembly areas for other working equipment.

Per ulteriori informazioni / *For further information:*

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