



Chain Bag

**For GT Chain Hoists
0.5 through to 5 tonnes**

**Note: Operator must read and fully
understand the operating instructions
before using this product.**

Products supplied comply with the essential health & safety requirements of the Machinery Directive 2006/42/EC, the Supply of Machinery (Safety) Regulations 2008 and the Health & Safety at Work etc Act 1974 section 6.

George Taylor & Company maintain a policy of progressive development of products and reserve the right to alter, without notice, the specifications shown within this manual.

ONYX

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GENERAL

This manual contains important information for the correct installation, operation, and maintenance of Onyx Chain Bags. The use of any hoist with a chain bag involves some risk of personal injury or property damage if not installed or used correctly.

ALWAYS

- Ensure installation is carried out by a competent person.
- Check that all Nyloc nuts are sufficiently tightened to prevent loosening, including through vibration.
- Inspect the chain bag before installation or use. Check for tears, loose stitching, or missing components.

NEVER

- Use Onyx Chain Bags on chain hoists other than GT-branded hoists (Viper or Onyx).
- Replace nuts, bolts, or fixings without consulting the supplier.
- Use chain bags on damaged or malfunctioning hoists.
- Attach the chain bag in any way not specified in this manual.

STORAGE & HANDLING

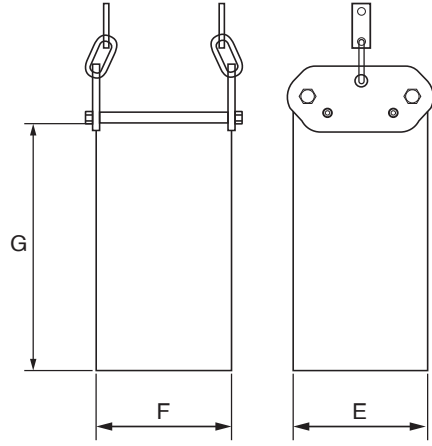
If left installed on the hoist, ensure the oxford fabric is dry and clean before long-term storage. Store in a dry, protected environment.

INSPECTION & MAINTENANCE

Inspect the chain bag regularly. If any of the following defects are found, remove the bag from service and refer it to a competent person for examination:

- Wear or abrasion
- Torn or damaged fabric
- Distortion, cracks, or deformation of fittings
- Loose or insecure bolts and fasteners
- Corrosion

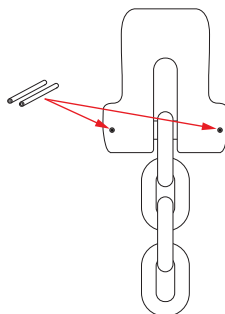
SPECIFICATIONS



Product Code	Suits	E mm	F mm	G mm	Weight kgs
OXCBBAG1	0.5t - 1t	19	9	25	0.8
OXCBBAG2	1.5t - 2t	19	9	35	1.4
OXCBBAG3	3t - 5t	19	9	45	2

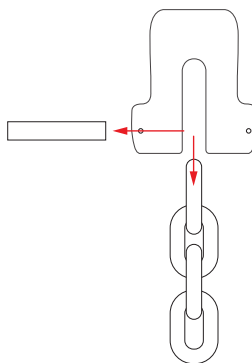
STEP 1

Using a hammer and punch, knock out the two retaining pins holding the load pin.



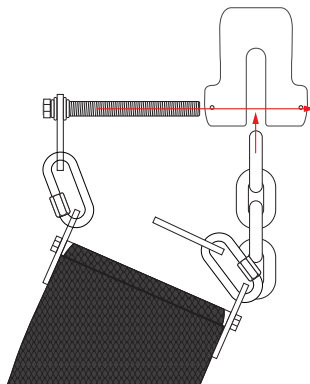
STEP 2

Remove load pin and load chain from the end anchor pin.



STEP 3

Remove the nut, washers and plate from one side of the Chain Bag bolt. Position the closed end over the anchor and place back in the load chain into the end anchor. Slide the chain bag bolt into place.

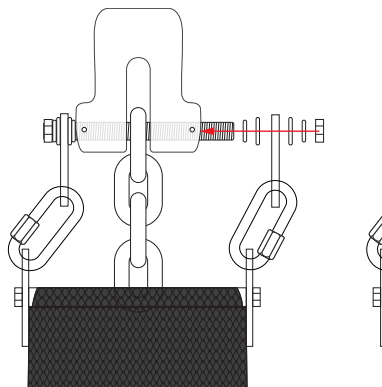
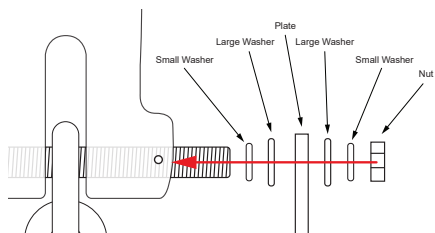


Installation

ONYX

STEP 4

Fit the second plate into the opposite side, following the order as illustrated:



STEP 5

Once situated, ensure the plates sit correctly and the bag is hanging symmetrically. Ensure Nyloc nuts are sufficiently tightened.

