

# Fig. 611 Hose Hanger

## Installation & Maintenance Instructions

The 611 Hose Hanger is designed to facilitate hose suspension while reducing hose damage when connected to a hose retriever.



**Failure to follow any or all the warnings and instructions in this document could result in a hazardous liquid spill, which could result in property damage, environmental contamination, fire, explosion, serious injury or death.**



**Hose Hanger and strap should only be used to suspend appropriately sized hose from hose retrievers.**

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## Installation

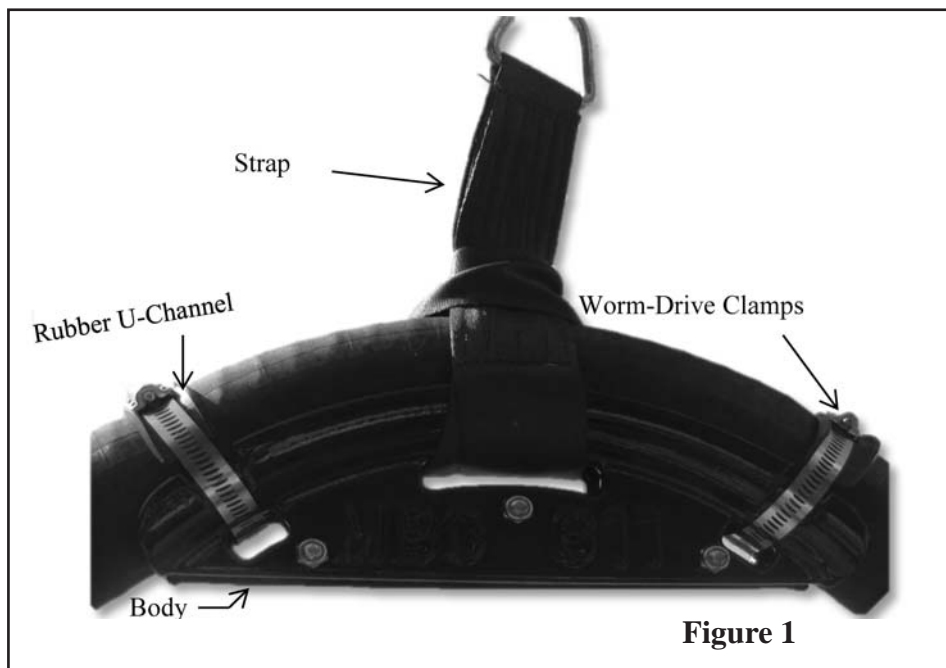


### Warnings

- Any modifications to this unit other than those stated in these installation instructions will void the product warranty.
- Install in accordance with all applicable local, state, and federal laws.
- For your safety, it is important to follow local, state and federal and/or OSHA rules that apply to working inside, above, or around the storage tank and piping area. Use all personal protective equipment required for working in the specific environment.

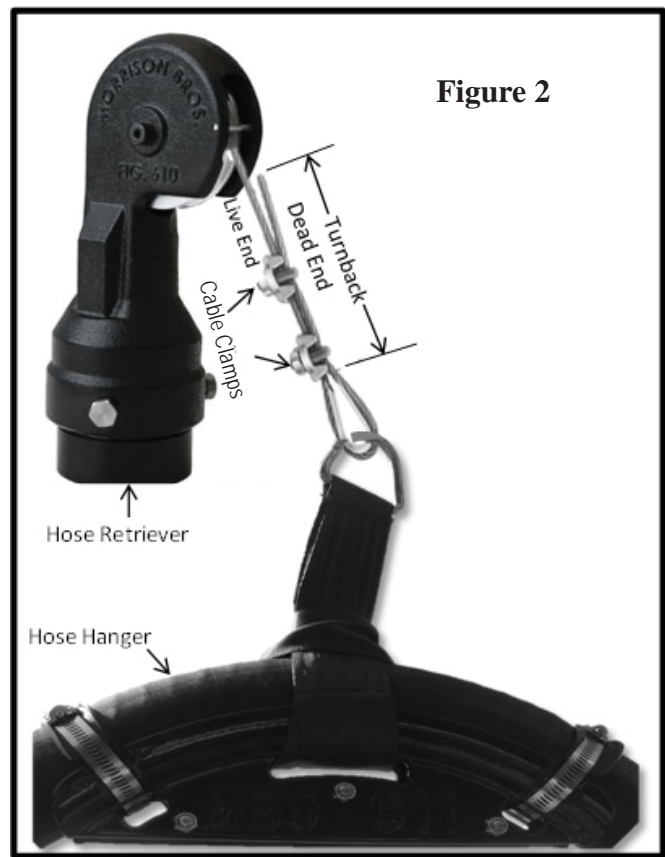
### Steps for Assembling Hose Hanger (Fig.1)

1. Remove unit from box and remove all packaging material. Check unit for any shipping damage. Do NOT use if any damage is found.
2. Place hose onto the hose hanger body. Place worm-drive clamps through the two small slots in the body and around hose. Place the rubber u-channel between hose and worm-drive clamps. Tighten the worm-drive clamps to secure the hose. **DO NOT** over tighten. (See Fig.1)



3. Place the steel ring of the strap through the large slot in the body. Pass the steel ring through the loop of the strap and pull tight. (See Fig.1)
4. Attached the steel ring onto the cable of your hose retriever and retighten cable clamps. (See Fig.2)

**Important:** Never use fewer than two cable clamps to secure the cable. Make sure clamps are securely tightened to cable in the proper orientation (see Fig. 2).



**Figure 2**

## Maintenance

This unit should be inspected every six months



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## Steps

1. Pull on hose to bring hose hanger to eye level for inspection. While at eye level inspect for wear or damage on body and components. If hose hanger or its components look to be compromised repair or replace components.
2. Inspect strap for any deterioration, damage, or mold. Replace if strap is compromised.
3. Inspect hose for wear, cuts, or damage. Replace if hose is compromised.
4. Inspect cable and cable clamps. Make sure clamps are securely tightened to cable in the proper orientation (see Fig 2).

If you need any further information on applications, special configurations, approvals, etc. please consult Morrison's catalog, contact Morrison or visit our website at [www.morbro.com](http://www.morbro.com)