CONTENTS

<table>
<thead>
<tr>
<th>ID</th>
<th>Part #</th>
<th>Description</th>
<th>Qty</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>4071</td>
<td>ASSEMBLY, HOSE REEL MOUNT POST</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>4051</td>
<td>BRACKET, POST MOUNT</td>
<td>4</td>
</tr>
<tr>
<td>3</td>
<td>2331</td>
<td>WASHER, 1/4&quot; FLAT</td>
<td>4</td>
</tr>
<tr>
<td>4</td>
<td>4007</td>
<td>SCREW, M6 x 25 HEX SOCKET HEAD CAP</td>
<td>4</td>
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</tbody>
</table>

ITEMS NEEDED:

- ELEY 1123 Post Mount Kit
- Tape measure
- 1 small can white spray paint.
- Hand operated post-hole digger, or powered 2-man, or tow-behind post-hole digger with 12” diameter auger.
- Masking or painters tape
- Scissors or knife
- 0.40 cubic feet of pea gravel
- 90-100 lbs. QUIKRETE® fast setting concrete mix. (3) 30 lbs bags or (2) 50 lbs bags
- Level
- 2 gallons of water

QUESTIONS? PROBLEMS?

Please DO NOT contact or return this item to the retailer. Seek assistance directly from ELEY Corporation using the information below.

PHONE:
1-866-523-2363 (toll free)
MON- FRI, 8am to 5pm (CST)

E-MAIL:
support@eleyhosereels.com
MON- FRI, 8am to 5pm (CST)

ONLINE:
The SUPPORT section on our website www.eleyhosereels.com is available 24/7/365 and contains assembly videos, repair instructions and FAQ’s.
**STEP 1 - MARK THE LOCATION OF THE HOLE**

Use white spray paint to mark the location of the post. Locate the post within 3 to 4 feet of your water faucet. If you wish to locate the post further away from the faucet, you will need to purchase one of our longer inlet hoses, which are available in the Accessories section of our website at: [www.eleyhosereels.com](http://www.eleyhosereels.com)

**IMPORTANT! Contact 811 before you dig.**

Every digging job requires safety precautions – even small projects like planting trees and shrubs. The depth of utility lines varies and there may be multiple utility lines in a common area. Digging without contacting 811, (aka Digger’s Hotline), can disrupt service to an entire neighborhood, harm you and those around you and potentially result in fines and repair costs. Contacting 811 before every digging job gets your underground utility lines marked for free and helps prevent undesired consequences. You can request you lines be marked by either calling 811 or visiting their website at: [www.call811.com](http://www.call811.com)

NOTE: You will be digging one 12” diameter hole, 30” deep.
After the appropriate authorities have cleared you to dig the hole, Dig a hole 12 inches round and 30 inches deep at the location you marked in step 1. You can use a standard hand operated post-hole digger, or a powered post-hole digger with a 12” diameter auger.

**Helpful Hints**

If using a HAND-OPERATED digger; Mark the digger handles at 30” with tape so you know how deep the hole is as you dig.

Place a large piece of cardboard or plastic sheet near the hole. You can place the excavated dirt on this for easier cleanup.

Use a block of wood (2x4 or similar) to tap the digger blade on if the dirt sticks to the digger blade.

If using a POWERED digger; Always follow the equipment manufacturer’s instructions and warnings.

**STEP 3 - ADD PEA GRAVEL**

Pour 6 inches of pea gravel into the hole. This will help drain any moisture that collects inside your post. You should have 24” depth remaining in the hole.
STEP 4 - INSTALL POST BRACKETS

You’ll need to know which direction the post should be placed in the hole, so to help orient the post, install the four Post Mount Brackets (4051) onto the top 2 and lowest 2 holes in the Hose Reel Mount Post (4071). They should be flush with the surface of the post.

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STEP 5 - CUT PLASTIC SLEEVE

Protect the post from scratches and stains from cement splashes, by installing a plastic sleeve around the post. You can use the protective sleeve that came with the (4071) hose reel mount post. Cut it to a length of 18 inches. If the plastic sleeve is damaged or has been discarded, then kitchen cling wrap will also work.
STEP 6
INSTALL PLASTIC SLEEVE
Slip the 18 inch long plastic wrap sleeve up from the bottom of the Hose reel mount post until it touches the bottom brackets (4051).

STEP 7
TAPE PLASTIC SLEEVE
Secure the sleeve to the post with masking or painters tape.
STEP 8 - INSTALL THE POST INTO THE HOLE
Place the post (4071) into the center of the hole. Make certain the post is centered in the hole. The four post mounting brackets should face the direction the reel will be mounted.

STEP 9 - POUR CONCRETE DRY MIX INTO HOLE
Pour 1 bag 30 to 50 lbs. of quick setting dry mix concrete into the hole and around the post.
STEP 10 - LEVEL THE POST
Use a level to ensure the Post is vertical on two adjacent sides.
STEP 11 - POUR WATER IN HOLE

Pour up to 1 gallon of water into the dry mix until the powder is saturated with water. (Depending on soil conditions, saturation will require about 1 gallon of water per 50 lbs. of dry mix concrete.)

STEP 12 - POUR MORE CONCRETE MIX

Pour more quick setting dry mix concrete into the hole until it is approximately 3” from the top.

STEP 13 - POUR MORE WATER

Check to ensure the post is still level. Pour more water into the dry mix until it is saturated. Wait 30 minutes.
STEP 14 - REMOVE PLASTIC
Remove the plastic sleeve and tape from the post.

STEP 15 - PLACE POST CAP
Place the Post Cap on top of the post. Fill the remainder of the hole with soil and sod dug from the hole.
STEP 16 - INSTALL THE REEL

- Wait 4 hours before installing the reel.
- Install Reel Using included hardware.

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<td>1041</td>
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<td>1</td>
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<tr>
<td>4</td>
<td>4015</td>
<td>NUT, M6 SERRATED FLANGE LOCK</td>
<td>4</td>
</tr>
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10 Year Warranty

Coverage
Eley Corporation guarantees this hose reel, components and parts, unless otherwise specified, to be free from defect, malfunction or failure in material, or workmanship, under normal use and service, for a period of 10 years (120 months). Warranty period starts from original invoice date. In the event of a defect or component failure, Eley Corporation will replace the specific component(s) free of charge.

Hose
Warrantor guarantees its polyurethane garden hose to be free from defect, malfunction or failure in material, or workmanship, under normal use and service, for 10 years (120 months). Warrantor guarantees its synthetic rubber garden hose to be free from defect, malfunction or failure in material, or workmanship, under normal use and service, for 5 years (60 months).

Paint
Warrantor guarantees its powder coat paint will not bubble, crack or peel under normal use and service, for a period of 1 year (12 months). Warrantor recommends that powder-coated products that are located less than 1000 feet from the seashore (salt water) be systematically fresh water rinsed (at least annually), so as to prevent the accumulation of salt deposits. Fading of the paint is a natural occurrence due to long-term exposure to the sun's UV rays, and is specifically excluded from this warranty.

Exemptions
Warranty does not cover leaking due to damage caused by the use of acid, harsh chemicals or mineral deposits. Warranty does not apply when products are used in excess of their rated capacities and design functions or under abnormal conditions. The effects of corrosion, and normal wear and tear are specifically excluded from this warranty. This warranty does not cover damage which occurs in shipment or failures which are caused by products not supplied by the warrantor or failures which result from accidents, mishandling, faulty installation, freezing, misuse or misapplication, abuse or neglect. Warranty is void if the product or any part thereof has been tampered or altered in any manner, or damage that is attributable to acts of God. Eley Corporation covers the replacement or credit of defective parts only and does not allow for field labor charges for removal, installation, analysis or travel expenses. In no event shall Eley Corporation or its suppliers be liable for any damages, whatsoever, arising out of the use of or inability to use this product. (Some states do not allow the exclusion of limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you). Eley Corporation and its suppliers disclaim all other expressed or implied warranties. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.