



H-468FP

# EasyDigging.com - Hoe Assembly Instructions:

Pages 2 & 3      Grub, Grape, Pointed, and Fork Hoes

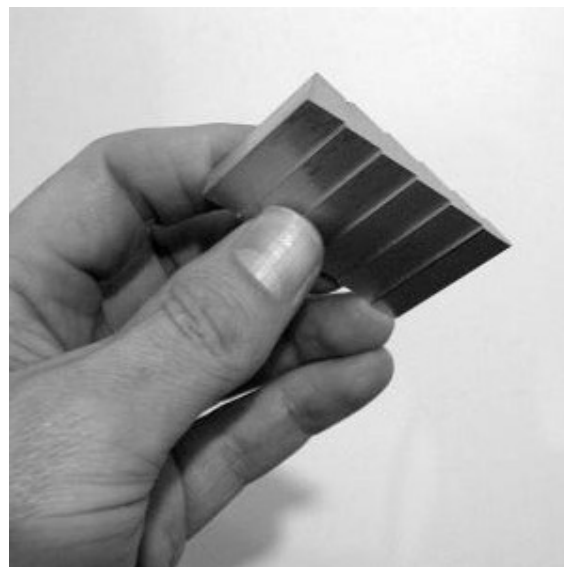
Page 4            Ploskorez Weeding Hoe

## ALERT !

If you got a grub hoe, grape, pointed, or fork hoe...

You **MUST** match the handle diameter with the diameter on the tool head's label. (for example, a 1.390 dia handle with a 1.390 tool head)

Also be sure to locate one **WEDGE** for each hoe. It will usually be pushed into the cardboard holder for the hoe head, but it could be loose in the carton.



Please check out our other business at [BestDryingRack.com](http://BestDryingRack.com)



**Umbrella clothesline**



**Tall Drying Rack**



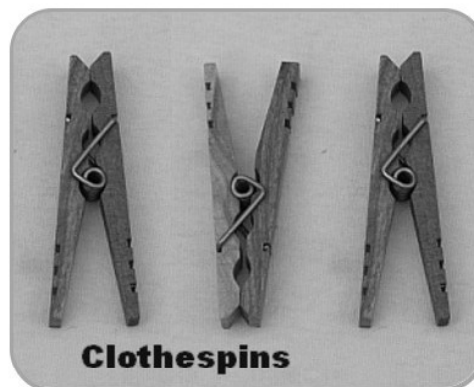
**Wringer Washer**



**Drying Rack**

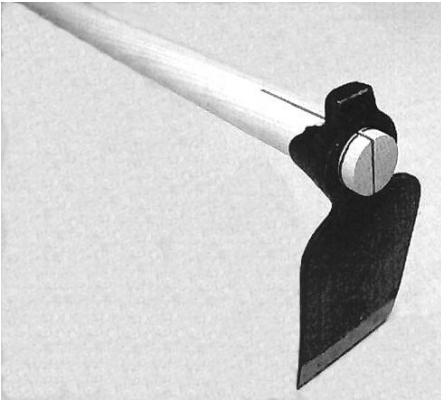


**Washing Kit**



**Clothespins**

## Grub, Grape, Pointed & Fork Hoe Assembly Instructions



1.

Place tool on the ground with the end of the handle against a building or tree.

Insert the handle until the circle marked on the handle is visible and the slot is aligned as shown in the picture. **VERY IMPORTANT**

2.

Hammer the wedge in about 1/2 of the way.

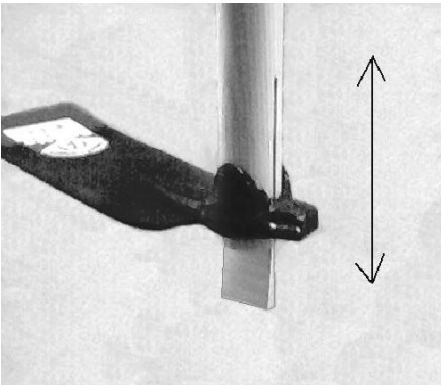
Check and adjust the handle position to keep the slot and circle aligned as described in Step 1



3.

Hold the top of the handle and firmly pound the wedged end straight up and down against a concrete surface.

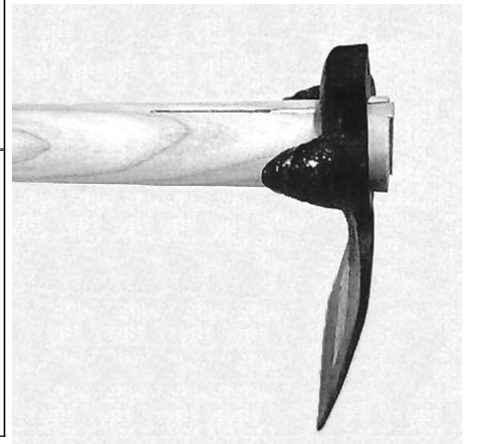
Stop when the head becomes very tight on the handle.



4.

Your tool is now ready to use!

\*It is normal for the end of the wedge to stick out a bit and for the metal head to move a little past the marked circle.



### **IMPORTANT NOTE:**

Inspect the hoe head occasionally during use and re-tighten it whenever the head feels too loose (a little wiggle is normal).

- Re-tighten the hoe head by firmly banging the wedged end of the tool against a concrete surface as shown in Step 3.
- ***Do not just hammer the wedge in further and further.*** That will not work, and can break the handle. You must use the “Step 3” method detailed above.

**WARNING – SHARP TOOL** - Use extreme caution to protect eyes, hands, and feet of user and bystanders. Keep away from children. Always wear safety glasses. Any striking tool may chip if struck against another hard surface, resulting in damage to the tool and possible serious bodily injury.