



## **SIGN MOUNTING INSTRUCTIONS**

### **Using Rosettes**

- 1** Using your sign as a template, mark the two locations on your wall where you need to pre-drill your mounting holes.
- 2** Drill your mounting holes:  
FOR A WOOD WALL use a 3/16" wood drill bit (proceed to step 4)  
FOR A MASONRY WALL use a 1/4" masonry drill bit
- 3** Push the plastic mounting plugs into the holes until they are flush with the surface of the wall. If the plugs protrude from the holes you must remove them and drill the holes deeper. The plugs must fit snugly into the holes in order to proceed to step 4.
- 4** You will note that the brass mounting screws are very thick, especially near the top of the screw head. This is to allow for insertion of the threaded pin on the back of the Bronze Rosette during final mounting. It is very important to now re-drill the mounting holes to a depth not exceeding 1/2":  
FOR A WOOD WALL use a 7/32" drill bit  
FOR A MASONRY WALL use the same 1/4" drill bit  
In a masonry wall you will be removing some of the plastic plug in the process but this is necessary to allow for proper installation of the brass mounting screws.
- 5** You should now be ready to commence final installation of your sign. If your wall is uneven, you may wish to shim the back of your sign. Remember, stone won't bend. Place the sign over the mounting holes and, using your largest flat head screwdriver, start to tighten the brass mounting screws. If you are unable to tighten the screws until they are flush to the sign face, either your hole is not deep enough OR go back to step 4 and drill deeper to allow for the thickness of the brass screw shank.

***DO NOT OVER TIGHTEN THE SCREWS OR YOU COULD SNAP YOUR SIGN!***

- 6** Now that your sign is installed and the heads of the screws are flush to the sign surface, you can install the bronze rosettes. Using only your fingers, simply screw the rosette into the pre-threaded centers of the brass screws.

***Congratulations***, if it's straight, you are now a professional slate sign installer !

