

Sign Installation



Installation Instructions

- After choosing your installation site, level the area.
- Measure the distance between the PVC holes inside the bottom of the Sign.
- Measure and mark the ground at that measurement where the Sign is to be installed.
- Dig two 8" (approximate) round holes, below the frost line (at least 36") at that spot.
- Carefully lay the Sign on its side (keep Sign in the shipping crate)
- Measure the PVC pipe inside of Sign and add to that the measurement of the desired depth below grade (cut steel pipe if necessary).
- Spray expanding foam around the inside diameter of PVC. Insert steel posts into the PVC sleeves. Do one post at a time. Insert quickly. Foam sets up fast.
- Position cement blocks where sign is to be installed. (This is temporary until holes are filled with concrete) Lift and place the sign on the blocks.
- Mix the concrete. Fill the post holes with the mixed concrete.
- Finally, lower, level and justify the monument. Brace if necessary until cement sets up.
- After cement sets back fill and grade area as needed.

Materials Needed For Installation

- 2-- 8'x 2½" to 2⅞" steel pipes (metal fence posts) to fit inside 3" PVC
- 4-- 80lb. Ready Mix concrete bags
- 4-- 16oz. insulating expanding foam sealant spray cans (Great Stuff)
- 1—Post hole digger and shovel
- 1-- 8' Level
- 4—8" cement blocks

Please feel free to contact us for assistance before, during or after the install.