



Build your own Cross

CTC recommends that the crosses be constructed from white two (2) inch, schedule 40, **PVC pipe**.

1. They are very easy to see on the road, protecting both the carrier and the motorist. White is the easiest color to be seen, even at a great distance.
2. They are economical to construct, \$30 to \$35 dollars each.
3. They are light weight and can be carried by young and old.
4. They are durable and can be used repeatedly for years to come.
5. They can be easily transported in the bed of a pickup truck.
6. They unify the message of all people being saved by one cross.

Supplies to construct two (2) crosses with no waste

1. Pipe: 2" (inch) sch 40, pvc: 10 feet, three (3) each
2. Cross Connectors: 2" (inch) sch 40, pvc: two (2) each
3. A hand saw
4. One small can of pvc glue

Cut one 10 foot pipe into four (4) 30" (inch) sections (cross bars)

Cut two 10 foot pipe into 24" and 96" sections. (top and bottom post)

Pay attention to the upward sweeping design on the crosses and join the 24" to the top of the cross and the 96" to the bottom of the cross. Join a 30" section to each side of the cross.