

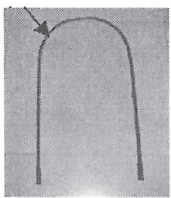
Assembly Instructions for ROSE PILLAR OBELISKS

These instructions are for assembling the Rose Pillar Obelisks at 62", 74", 85" and 93" height.*

Parts List	Height 62"	74"	85"	93"
a) Arches	2	2	2	2
b) Rings	3	3	4	4
c) Connecting Rods	4	4	4	4
d) Nuts/Bolts	12	12	16	16
e) Finial + Acorn Nut	1	1	1	1
f) Small Wrenches	2	2	2	2

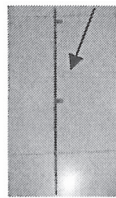
*Height measurements include Finial.

Arch

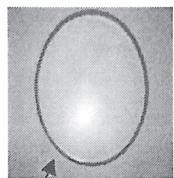


a)

Rod



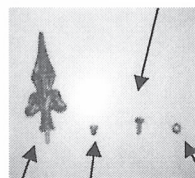
c)



b)

Ring

Bolt



d) & e)

Finial Acorn Nut Nuts

Step 1 – Place the two Arches A & B together as shown.

Put the finial on the arch and tighten the nut from underneath with the finial screw.

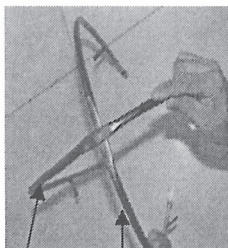


Figure 1

Arch (A) Arch (B)

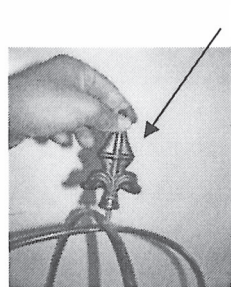


Figure 2

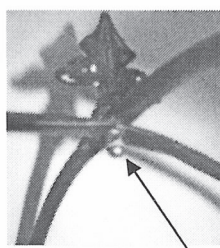
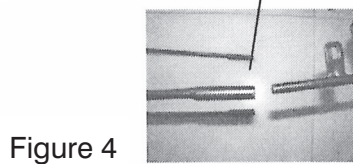
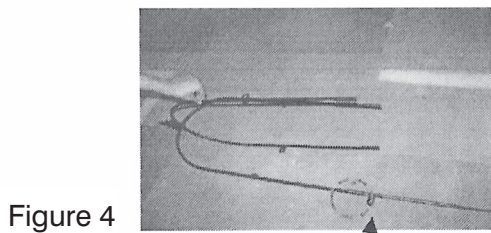


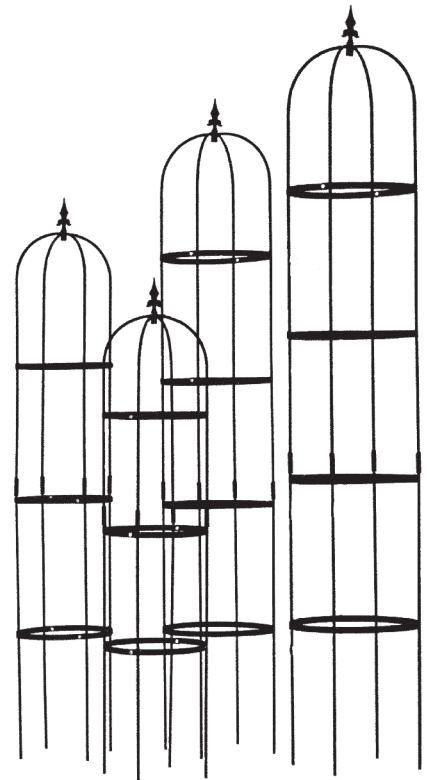
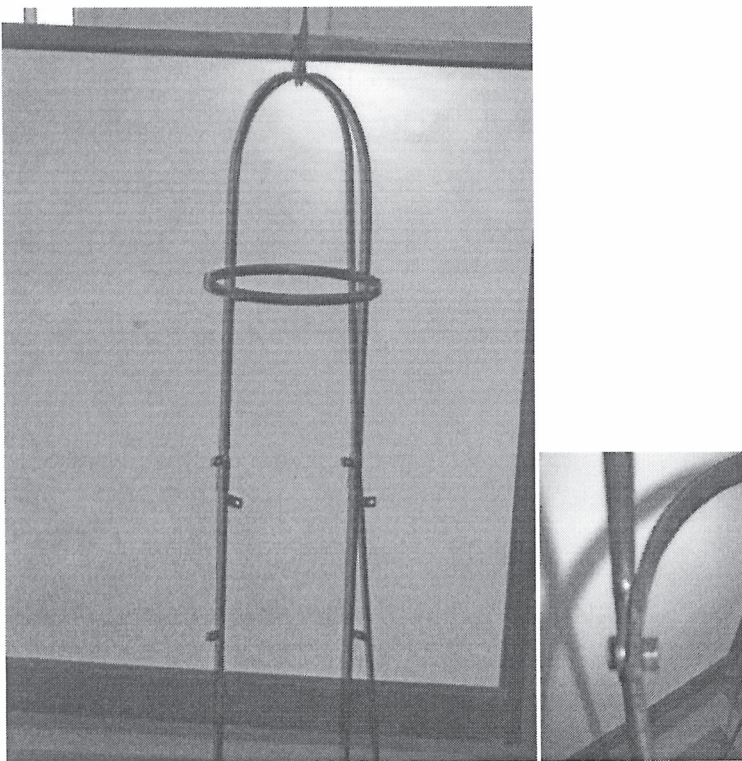
Figure 3 Nut

Step 2 – Firmly insert the CONNECTING RODS into each arch leg (Figure 4).



Step 3 – Starting from the top, take a RING and assemble it on the inside of the CONNECTING RODS, lining up the RING holes with the holes in the brackets (Figure 4). You MUST position the BRACKETS on the outside of the rings, so that all the brackets are facing the same way counterclockwise. Then, insert a BOLT where the RING overlaps the bracket, and tighten the nut on the inside of the RING (Figure 4). Continue securing the other three BOLTS/NUTS onto the RING.

Step 4 – Repeat Step 3 to continue adding the other RINGS to the CONNECTING ROD.



Step 5 – After checking that the verticals line up nicely, tighten all nuts and bolts with the two small wrenches.