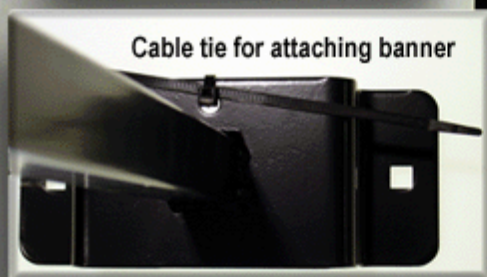


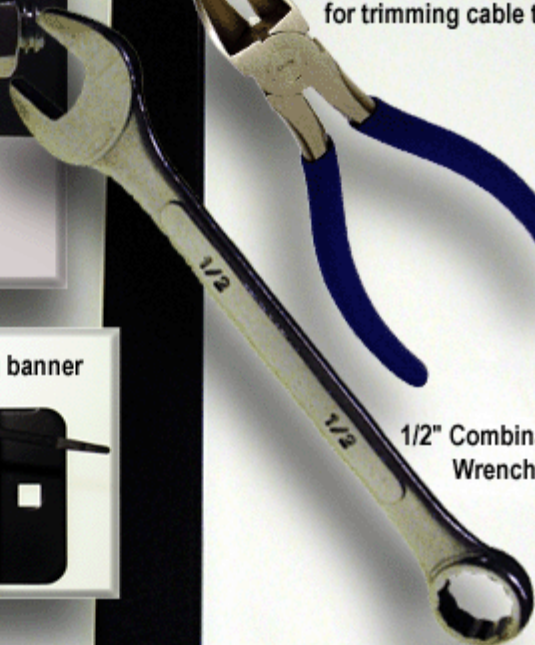
Carriage bolts  
plus double  
lock washers  
& nuts  
for rigity



Cable tie for attaching banner



6" Diagonal Cutter  
for trimming cable tie



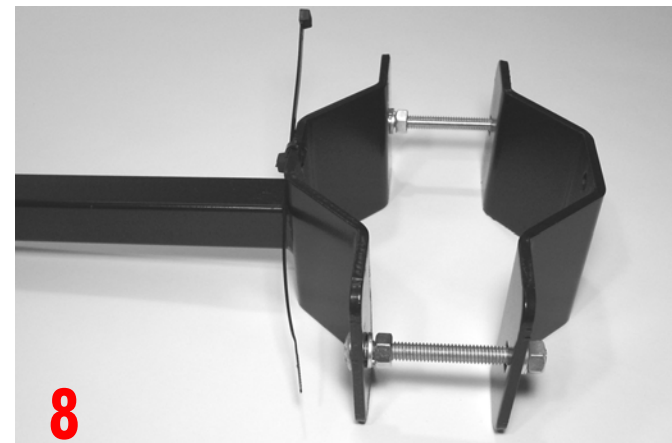
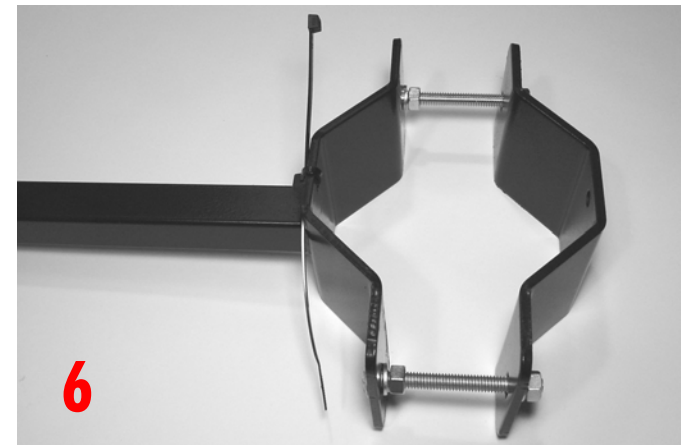
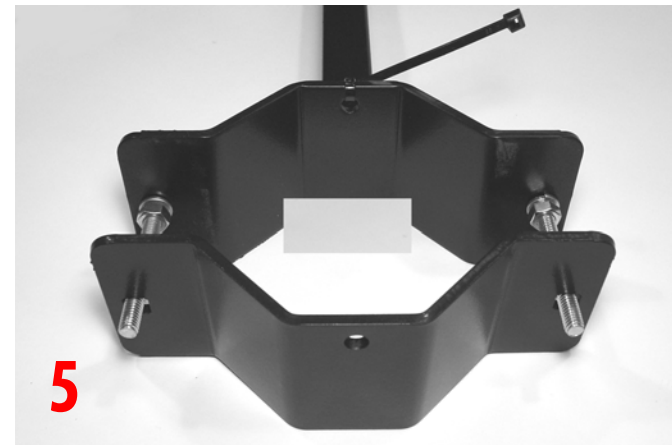
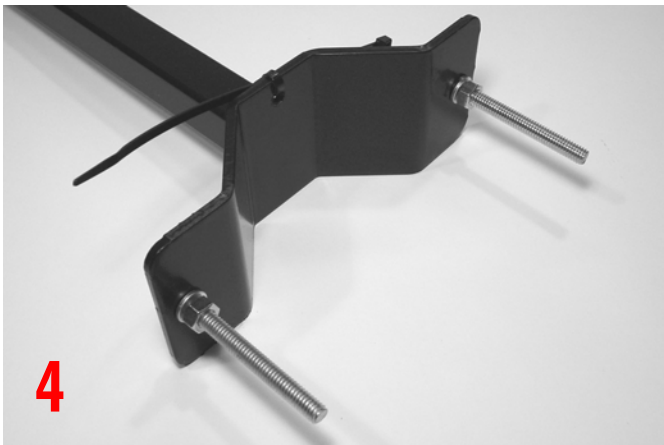
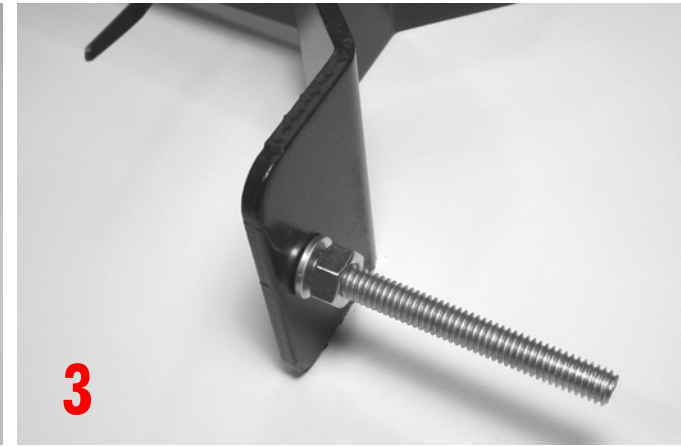
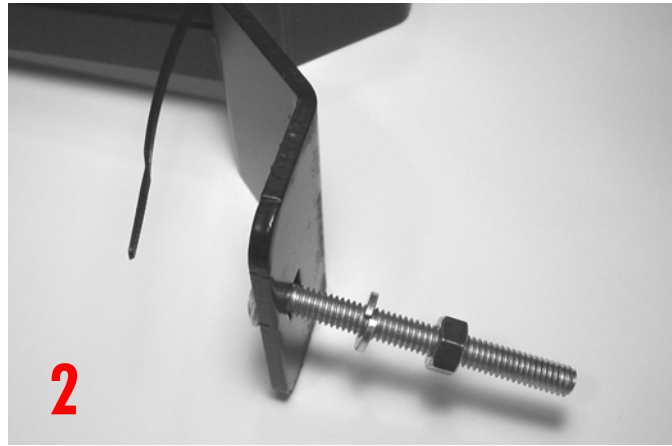
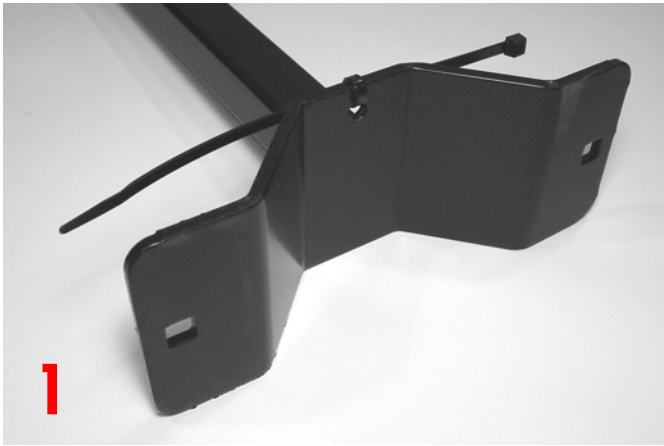
1/2" Combination  
Wrench



Baked epoxy powder coat finish

Smooth  
radius  
corners

# Assembly Instructions for STANDARD Brackets



1. Lay arm assembly on flat surface
2. Slip 5/16" carriage bolt through square hole, add washer+ nut
3. Hand tighten nut
4. Repeat for remaining bolt holes
5. Place arm assembly against pole, slip opposing arm assembly or baseplate over bolts
6. Add lock washers + nuts, hand tighten
7. Tighten outer nuts first
8. Tighten inner nuts last

## **INSTALLING BANNER MAN STANDARD POLE BANNER BRACKETS ON ONE SIDE OF METAL OR MASONRY LIGHTPOLE**

- 1. You will use 1 ARM ASSEMBLY, 1 BASEPLATE, 2 bolts, 4 nuts & washers + 1 cable tie for the *top set*, and the same for the bottom set.**
- 2. (See *Bracket Assembly Instructions*) Pre-assemble top and bottom arm assemblies so that each has 2 carriage bolts installed and the nuts hand-tightened as shown in Step 4. Tightening these nuts later will ensure a rigid and long lasting installation.**
- 3. Position and hold the top arm assembly (with bolts sticking out) against the lightpole.**
- 4. Slip the baseplate holes over the carriage bolts, and let the baseplate hang on the bolts.**
- 5. Slip a lock washer over each of the bolts.**
- 6. Spin a nut hand tight on each of the bolts.**
- 7. Use the ½” wrench to tighten the top bracket assembly using the outside nuts to hold it in place.**
- 8. Use the ½” wrench to tighten the inside carriage bolt nuts on the arm assembly to make the assembly rigid.**
- 9. Slip the banner onto the top arm assembly.**
- 10. Loop a black nylon 3/16” cable tie through the cable tie loop at the base of the arm assembly and through the banner’s top grommet. Snip off excess cable tie using a side cutter or scissors.**
- 11. Slip the bottom arm assembly through the bottom banner pocket.**
- 12. Position and hold the bottom arm assembly (with bolts sticking out) against the lightpole.**
- 13. Slip the baseplate holes over the bolts, and let the baseplate hang on the bolts.**
- 14. Spin a nut hand tight on each of the bolts.**
- 15. Pull down on the bottom assembly to tighten the banner, then use the ½” wrench to tighten the bottom bracket assembly using the outside nuts to hold it in place.**
- 16. Tighten all inside carriage bolt nuts to make the assembly rigid.**
- 17. Loop a black nylon 3/16” cable tie through the cable tie loop at the base of the arm assembly and through the banner’s bottom grommet. Snip off excess cable tie using a side cutter or scissors.**
- 20. Stand back and admire your work momentarily, then move to the next banner.**