# ASSEMBLY INSTRUCTIONS FOUL POLE-20FT 

PART LIST FOR 1PAIR

| ITEM\# ITEM DESCRIPTION | QTY |  |
| :---: | :--- | ---: |
| 1 | Lower pole with swage end | 2EA |
| 2 | Upper pole | 2EA |
| 3 | Wing Panel | 6EA |
| 4 | Flat Washer M12 | 12EA |
| 5 | Allen bolt M12x25 | 12EA |
| 6 | Flat washer M8 | 16EA |
| 7 | Hex bolt M8x16 | 8EA |
| 8 | Lock nut M8 | $8 E A$ |
| 9 | Set screw M12x10 | 4EA |
| 10 | Ground sleeve 48" | 2EA |
| 11 | Allen wrench | 1EA |

DETAIL A



## WARNING

Before digging hole for anchor system, check for buried power, gas, water, and telecommunication lines! Failure to do so could result in serious or fatal injury! Contact your local utility company if unsure.

INSTALLATION OF GROUND SLEEVE: this step needs 3 days.
a. Dig a hole of 24 "diameter and 54 " deep. Local conditions may vary. Consult your local contractor.
b. Place a thickness of 6 " small stones or crushed rocks at the bottom of hole. Plumb Ground Sleeve and Concrete in place. Be sure to pour concrete 3" below ground level. This will allow room to tighten the set screws. Leave concrete to dry for 72 hours.

## INSTALLATION OF FOUL POLE

A. Lay out all parts on the flat ground, match them to Part list and drawings.
B. Connect three panels (\#3) each other using 2 hex bolts (\#7), two Flat washers (\#6) and two Lock nuts (\#8) for each two panels. See Detail B.
C. Connect assembled panels (\#3) to Upper Pole (\#2) using two Allen bolts (\#5) and two Flat washers (\#4) for each. See Detail A.
D. Slide Lower Pole (\#1)all the way to the bottom of Upper Pole, then secure it in place with 2 set screws (\#9). See Detail A.
E. Set Foul pole into the buried Ground Sleeve (\#10), tighten it with two set screws (\#9).
Note: before tightening the set screw, please make sure the wing panel (\#3) is aligned with Outfield Fence.


DETAILD


