



## **FB1000-72 Football Goals Assembly Instructions**

### **Dimensions**

30' Height (above ground) x 23'4" Width

Goal set consists of:

- 2 - Ground sleeves 4' Depth
- 2 - Lower Upright 14' height with 6' gooseneck extension
- 2 - Crossbar 23'9" overall (Sleeve and Bolt to Gooseneck)
- 4 - 20' Uprights (sleeve in and bolt to crossbar)

**The following instructions are general guide lines that do not take into account local conditions such as frost heaves or soft soil conditions.**

### **Excavation**

- Average excavation for ground sleeve is: 2' diameter and 5' depth. 12" are then back filled with drain rock.
- Concrete poured to 6" from top of sleeve and then back fill top 6" with sand or soil.
- Ground Sleeves are 4' in depth, top of sleeve to be flush with ground level.
- Set screw on ground sleeve to be positioned on field side (front) of sleeve.
- Ground sleeve has drainage holes, make sure you provide drain rock for water to dissipate.
- 6' offset is measured from front face of crossbar to front face of upright.

### **Goal Assembly**

- Insert Gooseneck upright into ground sleeve and tighten set Screw.
- Bolt crossbar to Gooseneck
- Slide sleeved 20' uprights into crossbars, bolt in place.

**Please do not hesitate to call if you experience any problems.**

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