

# ASSEMBLY INSTRUCTIONS

## DLSTND6F9F - Dual Banner Stand - 6 feet, 9 feet

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V20.11

Parts List	Qty.
A. Upper Pole	2
B. Middle Pole	2
C. Lower Pole	2
D. Top Bar	1
E. Tube Sleeve	2
F. Bottom Bar	2
G. Square Base	2
H. Stake	8
I. M8X30 Hex Socket Screw	2
J. M8X25 Countersunk Head Screw	2
K. Plastic Cap	2
L. 6mm Hex Key	1
M. 5mm Hex Key	1

### STEP 1.

Connect 1 Upper Pole (A) and 1 Middle Pole (B) and twist to secure 2 poles. See Detail I. Connect 2 Lower Pole (C) with the Middle Pole at the open end the same way. Repeat the step to assemble the other side pole.

NOTE: For 6 feet banner, connect Upper Pole to the Lower Pole directly.

### STEP 2.

Slide 2 banners (top hem) onto the Top Bar (D) as shown on the right. Then Connect both ends of the Top Bar with Upper Poles by using the Hex Screws (I) and Hex Key (L). Cover the screws with Plastic Caps (K). See Detail II.

### STEP 3.

Slide Tube Sleeve (E) onto both Lower Poles first. Then connect the Base (G) with the Lower Pole using Screw (J) and Hex Key (M). See Detail III.

### STEP 4.

Carefully stand the assembled frame to its upright position. Designate your desired location and choose an area that is free of underground lines and pipes. Pound the Stakes (H) through the holes in the bases into the soil to secure the bases. See Detail III. Slide the Bottom Bar (F) into the bottom hem of the banner and screw the bar into the tube sleeve. See Detail IV. Assemble the other side the same way. The assembly is finished.

