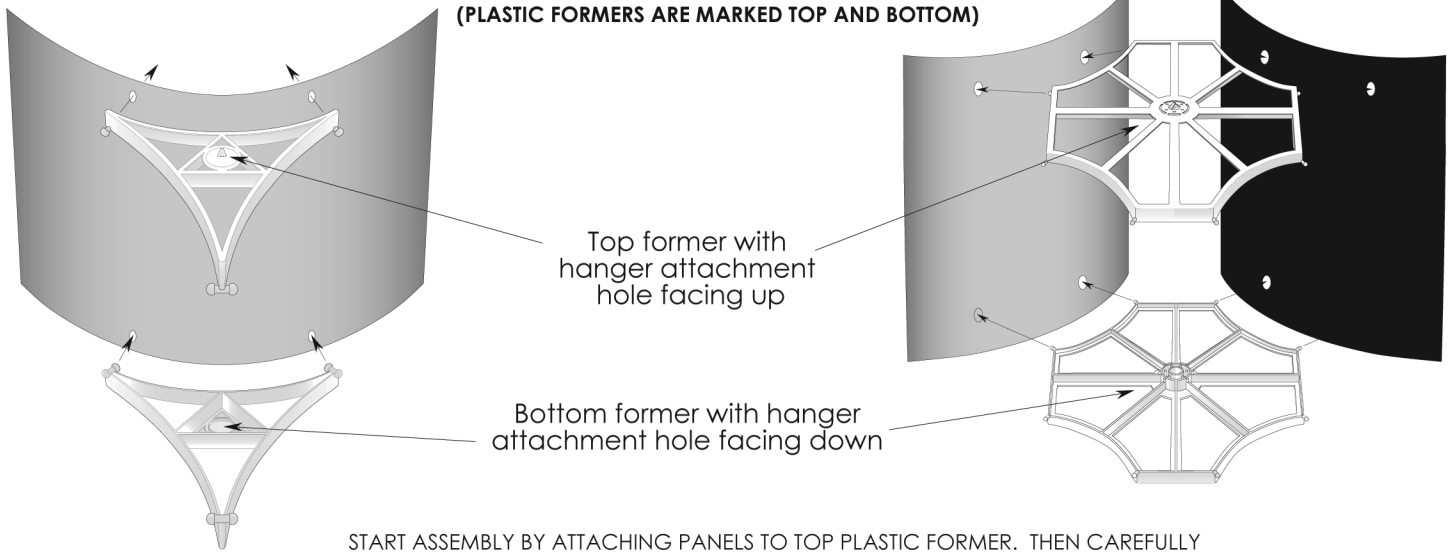
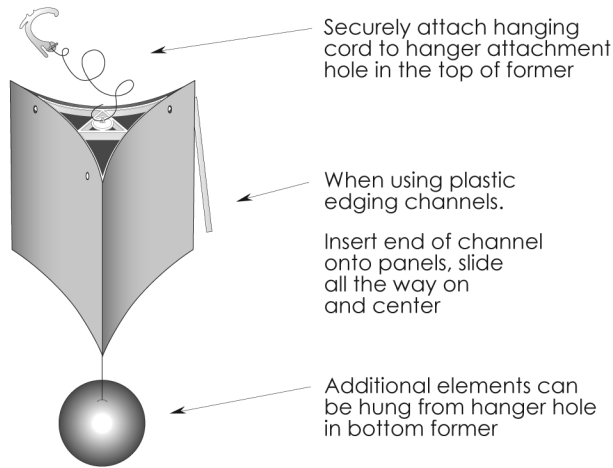


ASSEMBLE GRAPHIC PANELS TO PLASTIC FORMERS BY FASTENING BALL SHAPED POSTS INTO HOLES AT TOP AND BOTTOM OF PANELS  
(PLASTIC FORMERS ARE MARKED TOP AND BOTTOM)



START ASSEMBLY BY ATTACHING PANELS TO TOP PLASTIC FORMER. THEN CAREFULLY TURN PARTIAL ASSEMBLY UPSIDE DOWN AND FASTEN PANELS TO BOTTOM FORMER

**MOBILE DISPLAY**



Securely attach hanging cord to hanger attachment hole in the top of former

When using plastic edging channels.

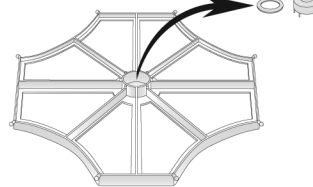
Insert end of channel onto panels, slide all the way on and center

Additional elements can be hung from hanger hole in bottom former

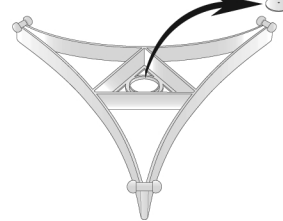
**POLE DISPLAY**

Carefully remove center disc in bottom former to accommodate pole.

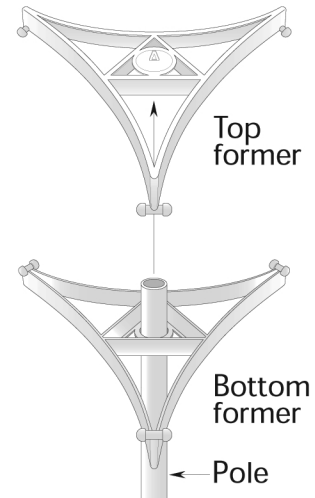
Bottom former



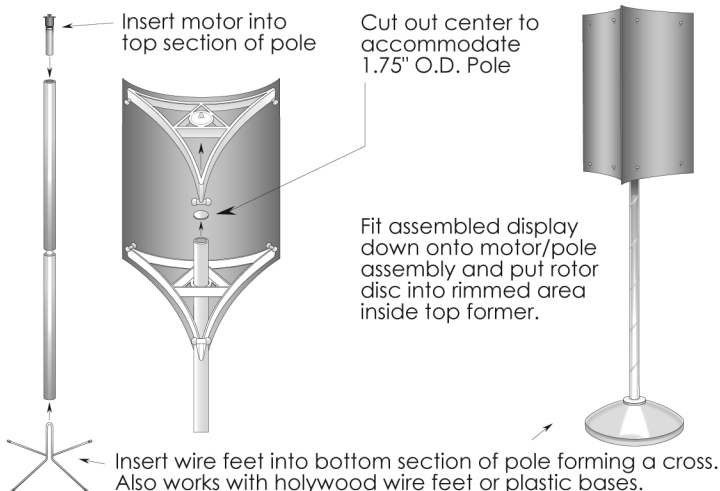
Bottom former



Fit assembled display down onto pole and put pole top into rimmed area inside top former.



**MOTORIZED DISPLAY**



Insert motor into top section of pole

Cut out center to accommodate 1.75" O.D. Pole

Fit assembled display down onto motor/pole assembly and put rotor disc into rimmed area inside top former.

Insert wire feet into bottom section of pole forming a cross. Also works with holywood wire feet or plastic bases.

**WARNING: HANGING INSTRUCTIONS**

Mobile ceiling mountings are designed to support lightweight signs only and intended for indoor use. Certain displays may result in unsafe conditions. Instructions must be carefully followed to avoid such conditions.

**1.) MOBILE CEILING MOUNTINGS SHOULD NOT BE USED IN CERTAIN ENVIRONMENTS AS INJURY OR DAMAGE MAY OCCUR.** Mobile ceiling mountings are designed for indoor use in which room temperature is between 50° - 80° F. Colder or warmer environments may reduce the strength of the mounting. Weight limits listed apply to indoor use.

**2.) DISPLAY WEIGHT SHOULD NOT EXCEED 6 lbs., AS INJURY OR DAMAGE MAY OCCUR.** User should weight display to assure mounting will provide adequate support.

**3.) STRUCTURES TO WHICH MOUNTINGS ATTACHED MUST BE EVALUATED SEPARATELY.** Ceiling structures vary from location to location. Manufacturer should be consulted concerning strength of ceiling support.

**4.) DISPLAY SHOULD NOT BE MOUNTED IN THE DIRECT PATH OF HEATING OR AIR CONDITIONING DUCTS, AS INJURY OR DAMAGE MAY OCCUR.** Possible excessive motion of the mobile may weaken the supporting system i.e. string and /or mounting.

**IF DISPLAY WEIGHT EXCEEDS MANUFACTURERS RECOMMENDATIONS THE DISPLAY SHOULD NOT BE HUNG AS INJURY OR DAMAGE MAY OCCUR.**