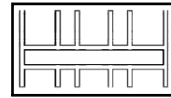
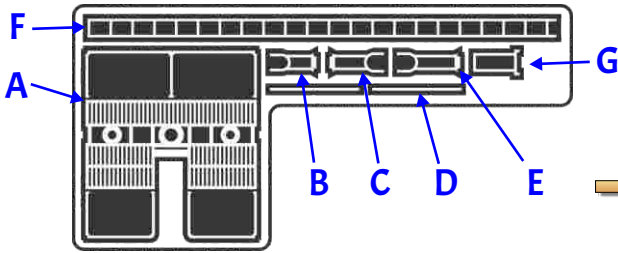


PARTS



H PLATFORM FRAMING



BASE



PLATFORM SUPPORT

MAST TUBE (3/64" BRASS X .006" WALL X 2.75")

SECONDARY MAST TUBE (1/16" BRASS X .006" WALL X 2.00")

WE HIGHLY RECOMMEND THAT YOU READ THROUGH THE ASSEMBLY STEPS AND STUDY THE DIAGRAMS CLOSELY TO FAMILIARIZE YOURSELF WITH OUR SUGGESTED ASSEMBLY METHOD.

NOTE THE HEIGHT OF THE TOP OF THE LADDER ABOVE THE PLATFORM

THE DRAWINGS ABOVE ARE IN N SCALE (1:160) AND CAN BE USED AS A PATTERN FOR MARKING

FIG. 1

MARK THE LOCATION OF THE TOP OF THE SECONDARY MAST TUBE ON THE PRIMARY MAST TUBE USING THE SCALE DRAWING (FIG. 1) AND GLUE IN PLACE WITH A TINY DROP OF CA GLUE.

SEE "MICRO-GLUEING" BELOW

LAY THE BRASS MAST TUBE ASSY. DIRECTLY ON THE SUPPLIED DRAWINGS AND MARK THE LOCATIONS FOR THE THE LADDER BRACKETS (FIG. 2).

WE RECOMMEND THAT YOU READ THROUGH THE ASSEMBLY STEPS AND WITH OUR SUGGESTED ASSEMBLY METHOD

NOTE THE HEIGHT OF THE TOP OF THE LADDER ABOVE THE PLATFORM

MARK THE LOCATION OF THE TOP OF THE SECONDARY MAST TUBE ON THE PRIMARY MAST TUBE USING THE SCALE DRAWING (FIG. 1) AND GLUE IN PLACE WITH A TINY DROP OF CA GLUE

THE DRAWINGS ABOVE ARE IN N SCALE (1:160) AND CAN BE USED AS A PATTERN FOR MARKING

FIG. 2

CAREFULLY FOLD UP

ADD TINY DROP OF CA GLUE TO HINGE JOINTS

FIG. 3

PLATFORM ASSEMBLY

ASSEMBLE THE PLATFORM ASSEMBLY AS SHOW IN FIG. 3. BY CAREFULLY FOLDING THE RAILINGS UP INTO THEIR VERTICAL POSITION AND APPLY A TINY DROP OF CA GLUE TO THE FOLDED ELBO JOINT. THIS WILL STRENGTHEN THE ASSEMBLY.

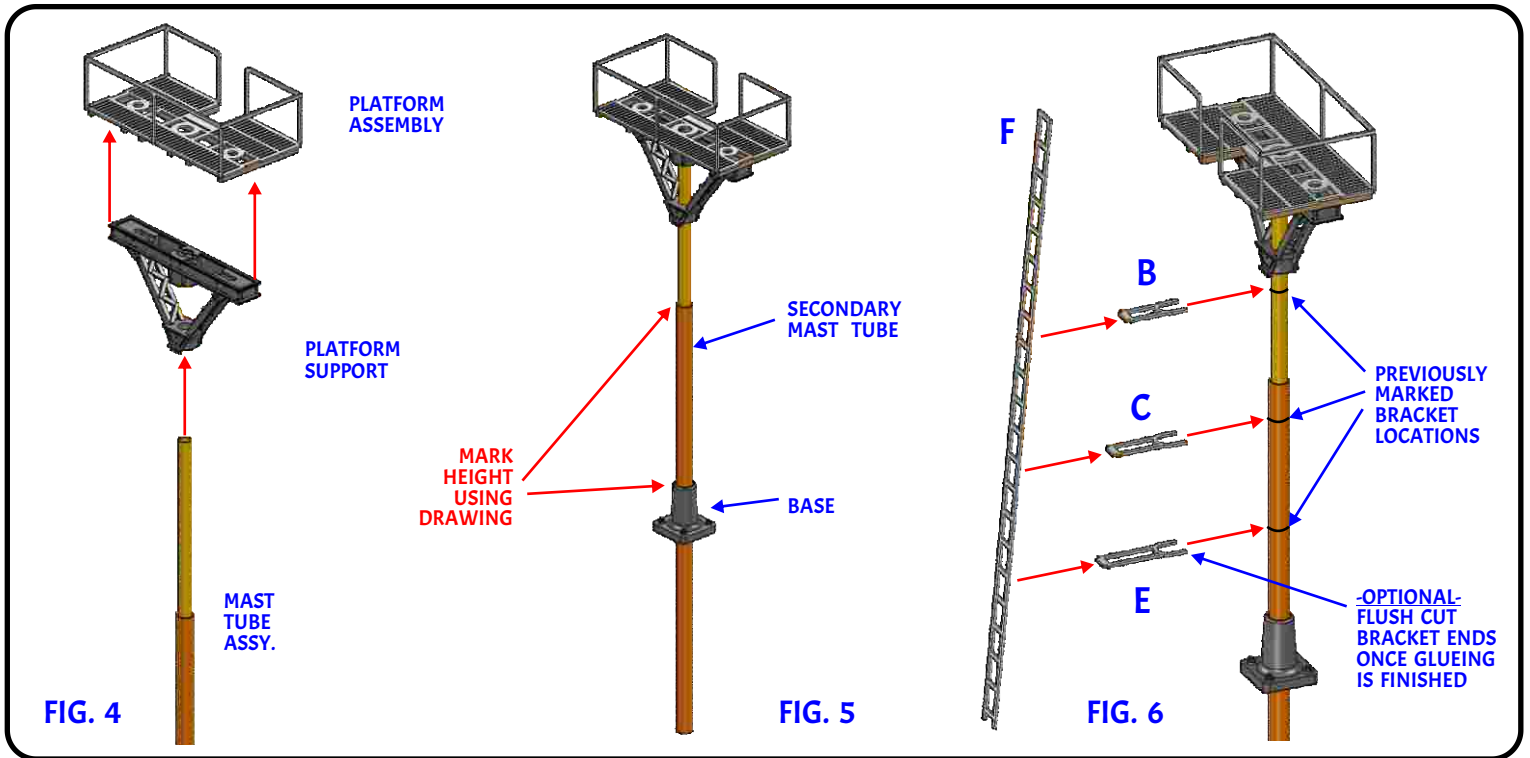
APPLY THE END RAILINGS TO THE ASSEMBLY. THICK CA GLUE WILL BE BEST FOR THIS TO AID IN HOLDING THE END RAILS IN PLACE TO DRY. A CA GLUE ACCELERENT CAN BE USED AS WELL TO SPEED THE ASSEMBLY PROCESS.

ONCE THE PLATFORM AND RAILING ASSEMBLY HAS DRIED, GLUE IT TO THE PLATFORM FRAME (H) USING CA GLUE.

FIG. 8

MICRO-GLUEING

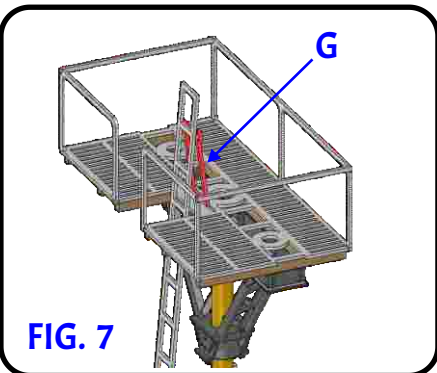
APPLY SEVERAL DROPS OF SUPER GLUE TO A PLASTIC SURFACE FOR A RESERVOIR AND USE A SHORT LENGTH OF FINE WIRE TO DIP OUT A TINY DROP OF GLUE (FIG. 8).



SLIDE THE MAST TUBE ASSEMBLY UP INTO THE PLATFORM SUPPORT UNTIL IT STOPS AND APPLY TINY DROPS OF CA GLUE TO THE CONTACT POINTS. THEN GLUE THE PLATFORM ASSEMBLY TO THE PLATFORM SUPPORT (FIG. 4).

SLIDE THE BASE UP THE MAST ASSEMBLY TO THE MARK PREVIOUSLY MADE USING THE DRAWING AND APPLY TINY DROPS OF CA GLUE TO THE BOTTOM OF THE MAST/BASE JOINT. (FIG. 5).

APPLY CANOPY GLUE TO THE PREVIOUSLY MARKED LADDER BRACKET LOCATIONS AND ALLOW TO DRY. ONCE DRY, SLIDE THE LADDER BRACKETS IN PLACE (FIG. 6). THE CANOPY GLUE WILL HOLD THE BRACKETS IN PLACE AND ALLOW YOU TO LAY THE LADDER ONTO THEM AND ADJUST THE FIT TO BE PERPENDICULAR TO THE MAST. ONCE THE BRACKETS ARE PERPENDICULAR TO THE MAST AND TOUCHING THE LADDER, APPLY CA GLUE TO THE LADDER/LADDER BRACKET TOUCH POINTS. **OPTIONAL:** ONCE THE GLUEING IS FINISHED, FLUSH-CUT THE ENDS OF THE LADDER BRACKETS TO THE MAST.



FINALLY, GLUE THE LADDER TOP SUPPORT (G) INTO THE NOTCH ON THE PLATFORM, LEAN AGAINST THE LADDER AND APPLY CA GLUE TO THE CONTACT POINTS (FIG. 7). CANOPY GLUE CAN BE USED TO HOLD THIS BRACE IN PLACE BEFORE YOU ADD THE CA GLUE.



THIS KIT CAN BE COMBINED WITH OUR B&O SIGNAL TOWER (KIT SCM 619) TO CREATE THE PICTURED ASSEMBLY AND LIGHTED USING OUR 402 LEDs (SOLD SEPARATELY).