

DETROIT HUAFONE TECHNICAL
SUPPORT AND CONTACT INFORMATION

1 DETROIT HUAFONE TECHNICAL
Support and contact information

Tech support department:
Toll free: (800) 886-5607, ext #2
Email: support@huafone.Com

2 SALES DEPARTMENT:
Toll free: (800) 886-5607, ext #1
International calls: +1 (248) 629-0170
Email: sales@huafone.com

3 www.huafone.com



MENU BOARD SETUP GUIDE

HF-MB-01A
(For all drive thru systems)

**HEAVY! AT LEAST 2 PEOPLE REQUIRED FOR INSTALLATION
CERTIFIED ELECTRICIAN REQUIRED**

Contents:

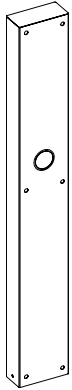
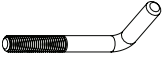
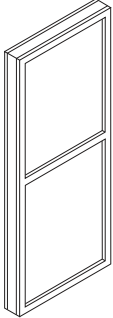



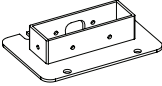


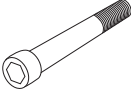

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Tools Required

- 1. Adjustable Wrench
- 2. Allen Wrench

Inside the box:

A	MENU BOARD POST 1PC		E	ANCHOR /STUD BOLT 4 PCS	
B	MENU BOARD 2 PC		F	LARGE NUT 16 PC	
C	CROSSBARS 2 PC		G	LARGE WASHER 18 PC	
D	BASE PLATE 1 PC		H	SMALL BOLT 14 PC	
			I	SMALL NUT 4PC	
			J	LONG BOLT 4 PC	
			K	LOCK WASHER 18 PC	

1 Foundation Installation

- 1 Position the Conduit for the Power at the center before the concrete is poured into the hole. Power can also be installed through the Base Plate (D) as an option.
- 2 Approximate dimension for the Concrete Foundation is 16" x 10".
- 3 Assemble the parts such as Base Plate (D), Stud Bolt (E) and Large Nuts (F).
- 4 Maintain a minimum of 1.5" height for each Stud Bolt (E) to Base Plate (D).
- 5 Place the assembly with the bottom surface touching the concrete foundation before final curing.

2 Menu Board Base Plate Assembly

- 1 Remove all the Large Nuts (F) and Base Plate (D) then clean the exposed thread from dry concrete and debris. Failure to clean the thread may damage the Nuts and alignment of the Speaker Post will be affected.
 - 2 Assemble by placing the Large Nuts (4pcs.), Large Washers (G) (4pcs.) and the Base Plate. Use a Leveling Tool and adjust the Nuts to achieve a good alignment of the Base Plate. Maintain a gap for each Nut and Concrete to prevent corrosion build-up. (See Figure 2)
 - 3 Check that the Base Plate orientation is correct. Assemble the Washers (4pcs.) and Nuts (4pcs.) to tighten.
- 1 Fasten the Crossbars (C) to the Post (A) using the Long Bolts (J) and Small Nut (I) with a Lock Washer (K). Mount the Crossbars flush to the Post with the open side facing out.
 - 2 Lay your Menu Board Panels (B) on the ground face down. Lay the Post with Crossbars attached, on the Panels (B). Align the holes and fasten the Panels (B) to the Crossbar and Post assembly using Small Bolts (H) with Lock Washers (K)
 - 3 Attach the Post to the Base Plate in Cement using Small Bolts (H) and Lock Washers (K)

Graphic instructions

A2 Paper size with a 3/8" gap along the border. 1/8" Bleed, 1/8" Safety. The Border of your graphic should be 1/4" from the trim line or 3/8" from the bleed line.

Material: Polystyrene

BLEED 1/8 (.125) inch
Bleed refers to an extra 1/8" of image that extends beyond the trim area of your printing piece. The project is printed on an oversized sheet that is cut down to size with the appearance that the image is "bleeding" off the edge of the paper.

TRIM LINE
The final size of the document after the last cut is made.

SAFETY
The safe area or inner margin in which to keep all important elements within to prevent them from trimming off, should be at least 1/8" inside the edge of the final trim size.

BORDERS
All Framed Borders must be at least 1/4" from the trim line or 3/8" from the bleed line.

