

MODEL K-380 AIR HORN

THE KAHLENBERG K-380 MARINE AIR HORN IS DESIGNED FOR BOATS BETWEEN 25 AND 45 FEET IN LENGTH. AS WITH ALL KAHLENBERG AIR HORNS FOR PLEASURE CRAFT, THE K-380 HAS BEEN DEVELOPED TO MAXIMIZE AUDIBILITY, WHILE PRODUCING A RICHNESS OF TONE BASED ON MUSICAL INSTRUMENT DESIGN.



TECHNICAL DETAILS

Frequency: 385 and 462 Hz

S.P.L. Output: 123.5 dB (A) @ 1 Meter

Air Consumption: 1.6 C.F.M.

Operating Pressure: 15 to 150 p.s.i.

Electric Power: 12 Volt D.C. (Compressor)

Material: Spun Brass and Cast Brass

Net Weight: 3.5 lbs.

Finish: Chrome Plate or White Powdercoat Finish

Certification: ABS, NMMA Certified A-23

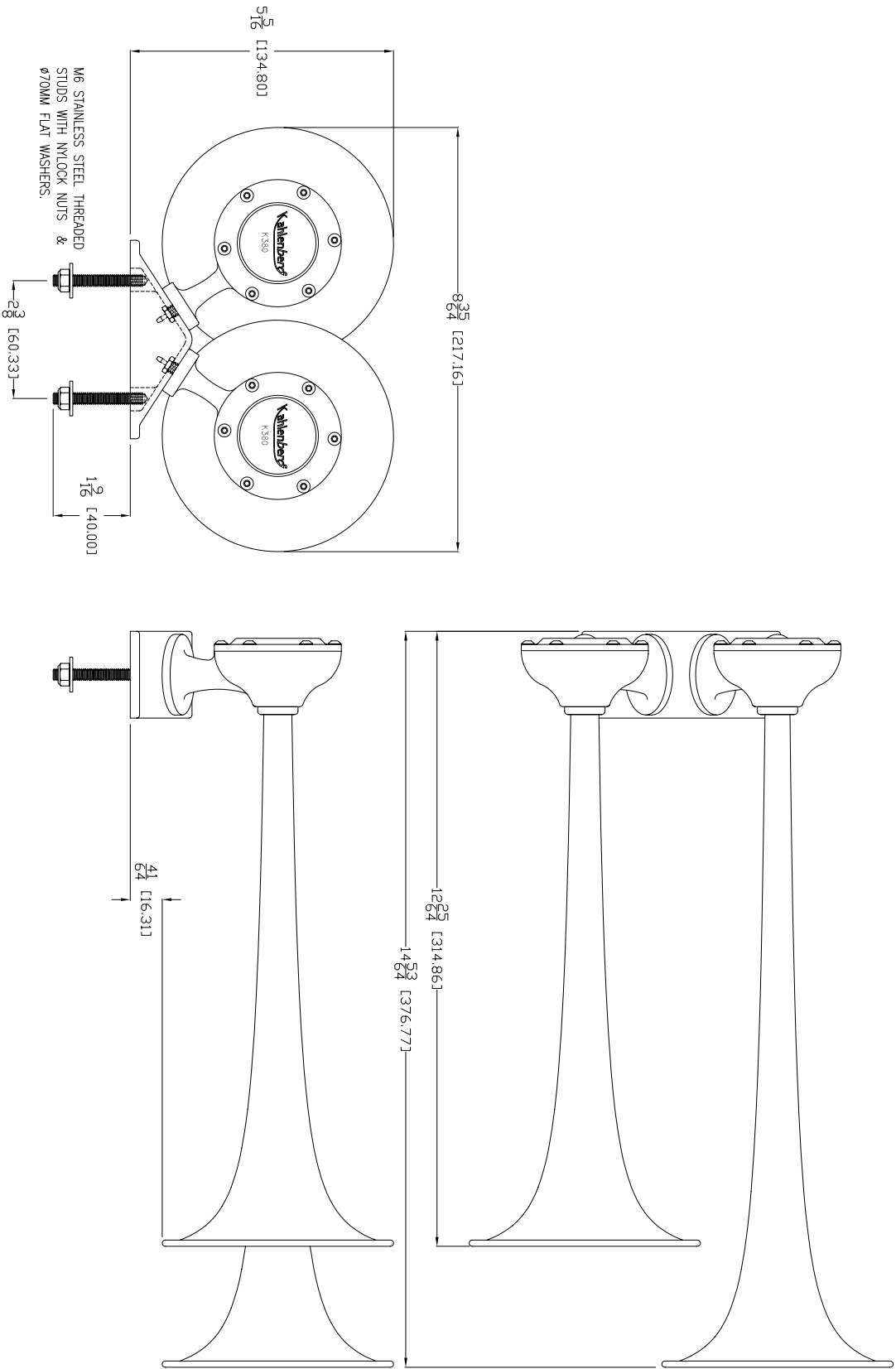
FEATURES AND BENEFITS OF THE K-380 AIR HORN INCLUDE:


- ✦ Output exceeds electric horns of similar size.
- ✦ Made entirely of brass with bronze diaphragm:
(Function of the horn guaranteed for as long as you own it.)
(Despite its small size, the horn operates on pressures up to 150 p.s.i. for maximum dB output)
- ✦ Extremely low air consumption:
Allows for use of a very small compressor/tank kit or optional rotary compressor kit.
- ✦ Easy Installation: Optional compact compressor kit, fittings, and tubing are easily installed.

KAHLENBERG INDUSTRIES, INC.
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REV.	BY	DATE	DESCRIPTION	APP'D.
A	ZN	02/15/08	ADDED TECHNICAL DETAILS	EMK
B	ZN	04/07/11	ADDED NEW MANIFOLD DESIGN	EMK



TECHNICAL DETAILS		 KAHLENBERG INDUSTRIES, INC. TWO RIVERS, WISCONSIN 54241					
Frequency: 385 & 462 Hz		OUTLINE DIMENSIONS K-380 AIRHORN					
S.P.L. Output: 123.5 dB (A) @ 1 meter							
Air Consumption: 1.6 C.F.M.							
Operating Pressure: 15 to 150 p.s.i.							
Electrical Power: 12 Volt D.C. (Air Compressor)							
Material: Spun Brass and Cast Bronze							
Net Weight: 3.5 lbs.							
Shipping Weight: 6.0 lbs.							
Finish: Kahlenberg Chrome Plate Finish							
Certification: NMMMA Certified A-23							
		DR.	DATE	CKD.	SCALE	DWG. NO.	REV.
			10/23/06	EMK		3-6419	B
		ZJN					