



# METAL PIPE CHECK SHEET

Customer: \_\_\_\_\_

Date: \_\_\_\_\_

Order Number: \_\_\_\_\_

Requested Delivery Date: \_\_\_\_\_

PO Box 8325  
Erie, PA 16505-0325  
814-835-2244

**NOTE:** Please make an effort to give us a reasonable, delivery date. We will make every effort to meet or exceed that date. If the date is not included, the order will go in the next schedule opening.

STOP NAME	SCALE	# PIPES	# ZINC	# 50% TIN	# 75% TIN	MOUTH WIDTH	HALVING RATIO	TAPER	TUNER STYLE	WIND PRESSURE	SPECIAL INSTRUCTIONS

\*\*\*\*Please indicate MIXTURE composition, breaks, etc. under Special Instructions on front or reverse side.

**VARIABLE SCALES:**

Provide Details On Reverse Side Under Special Instructions

**LANGUID BEVEL:**

58 Degree (Standard)     Special Bevel: \_\_\_\_\_ Degrees

**SLIDE TUNERS:**

Coke Tin                       Aluminum

**PIPE FEET:**

Standard                       European                       Special: \_\_\_\_\_ **NOTE: Open Toes on 16' Standard**

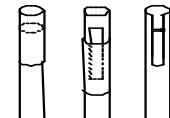
**MOUTH STYLE:  
(BASS & FAÇADE)**

Gothic (Standard)                       English Bay                       Roman                       Raised Roman                       Other: \_\_\_\_\_

**FINISH:  
(BASS & FAÇADE)**

ZINC:  Aluminum Lacquer(Standard)     Gold Lacquer                       Polished & Clear Lacquer  
 COPPER:  Brushed & Clear Lacquer     Flamed & Clear Lacquer                       Polished & Clear Lacquer

**STYLE OF TUNERS**



1    2    3

**PIPE HOOKS:**

"V"       "D"       Round

**FELT COLOR:  
(CAPPED PIPES)**

Black       Blue       Green       Red

**RACKING:**

Racked On OSI Chest

**VOICING:**

Voiced \_\_\_\_\_ WP  
 Unvoiced With Pipemakers Cut-Up       Cut-Up Per Instructions, Unvoiced

**CHEST TYPE:**       Pitman/Pouch       Slider       Electro-Mechanical

Elevation is: \_\_\_\_\_ feet, (If over 1000 foot above sea level)

\*\*\*All Pipes Voiced At A=440hz At 70 Degrees Unless Otherwise Specified In Special Instructions.

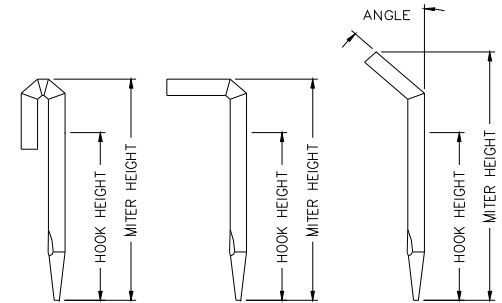
**VOICING INSTRUCTIONS:**

*Room Size, Room Acoustics, Pipe Location (Chamber, Encased, Exposed), Builder, Date & Stoplist Of Existing Instrument, Metal Thickness, Cut-Ups, Nicking, Open Toe, Timbre, Power Level, Top Octave, Repeats On Pitches Above 2', Etc.*

**SPECIAL INSTRUCTIONS:**

**MITERING INSTRUCTIONS:**

Miter Over:  Front  
 Back  
 Left  
 Right



Tuner Slot Location:

Façade:  Back  
Interior:  Back  
 Front

**APPROVED BY:** \_\_\_\_\_

**DATE:** \_\_\_\_\_