

## LEGACY COPPER FARMHOUSE SINK



- Sink Model: 33" Legacy Copper Farmhouse

- Metal: 14-Gauge 48oz American Copper

- Non-recycled - 99.9% Purity Rating

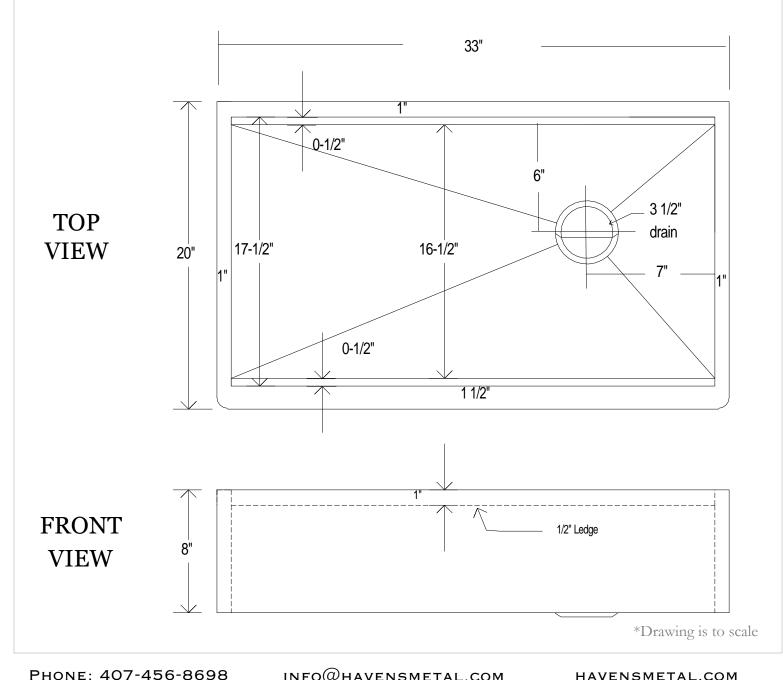
- Overall dimensions: 33" x 20" x 8"

**- Inside dimensions**: 31" x 17.5" x 8"

- Drain Placement: Right rear - 3.5" Standard

- Installation: Undermount - 1" Perimeter Flange

33 INCH





### LEGACY COPPER **FARMHOUSE SINK**





LIFETIME WARRANTY | EASY CARE | ERGONOMIC DESIGN | ANTIMICROBIAL SURFACE

# HANDCRAFTED IN THE USA BY HAVENS BUILT-IN CULINARY WORKSTATION LEDGE FOR ACCESSORIES







#### **AVAILABLE CULINARY ACCESSORIES FOR THE LEGACY SINK:**

COPPER DRYING RACK | SPONGE & SOAP CADDY PROFESSIONAL CUTTING BOARD | MIXING BOWL CUTTING BOARD 5 QT. PASTA STRAINER BOARD | 5 QT. MIXING BOWL BOARD TRIPLE CONTAINER SERVE BOARD | SIX CONTAINER SERVE BOARD FILLABLE COPPER DROP IN BOWL | COPPER DROP-IN STRAINER BOWL & 2 X CONTAINER BOARD | OVEN PAN | FULL SINK COVER



# ADVANCED SINK ACCESSORIES









REVOLUTIONARY

### SELECT ADVANCED SINK ACCESSORIES FOR YOUR SINK

TIME WARRANTY | FACY CARE | ERCONOMIC DESIGN | AMERICAN HANDCRAFTED

PRO CUTTING BOARD	IES TO ADD TO YOUR EXISTING	SINK ORDER
_	MIXING BOWL BOARD	
	<b>12-INCH -</b> \$80 -	SELECT FINISH
<b>15-inch -</b> \$100 - 🗌 <b>18-inch -</b> \$120 - 🗌	<b>15-inch -</b> \$100 - <b>18-inch -</b> \$120 -	AMBER BAMBOO -
		LIGHT BAMBOO -
TRIPLE SERVE BOARD	BOWL & DOUBLE	
<b>12-inch -</b> \$80 - 🗌	CONTAINER BOARD	POLY WHITE -
<b>15-inch -</b> \$100 - 🗌	<b>12-inch -</b> \$80 - 🗌	
<b>18-inch -</b> \$120 - 🗌	<b>15-inch -</b> \$100 - 🗌	POLY BLACK -
	<b>18-inch -</b> \$120 - 🗌	
STAINLESS DRYING RACK	STAINLESS DROP IN STRAINER	STAINLESS DROP IN BOW
12-inch - \$250 - 🗌	<b>12-inch -</b> \$350 - 🗌	12-inch - \$450 - 🗌
15-INCH - \$280 - 🗌	<b>15-inch -</b> \$400 - 🗌	15-inch - \$500 -
18-INCH - \$320 -	18-INCH - \$450 -	18-INCH - \$550 -
STAI	NLESS SPONGE CADDY - \$160	- 🗌
SEG	MENTED SINK COVER - \$250 -	
STA	INLESS BASIN GRATE - \$500 -	

PHONE: 407-456-8698 INFO@HAVENSMETAL.COM HAVENSMETAL.COM