Rivera
Rivera Bar/Prep and Kitchen Sinks

THOMPSON

FEATURES

• Handcrafted, square hand hammered design with unique artisan detailing that adds texture and character to any space
• Rigorously tested to ensure no puddling or leaking
• Coordinating drain available, sold separately
• Easy to clean and maintain
• Limited Lifetime Warranty crafted for quality and backed for life

DIMENSIONS

Outer Dimensions
• Length: 17"
• Width: 15"
• Depth: 8"

Inner Dimensions / Bowl Area
• Length:15"
• Width: 13"
• Depth: 8"
• Drain 3 ½ "
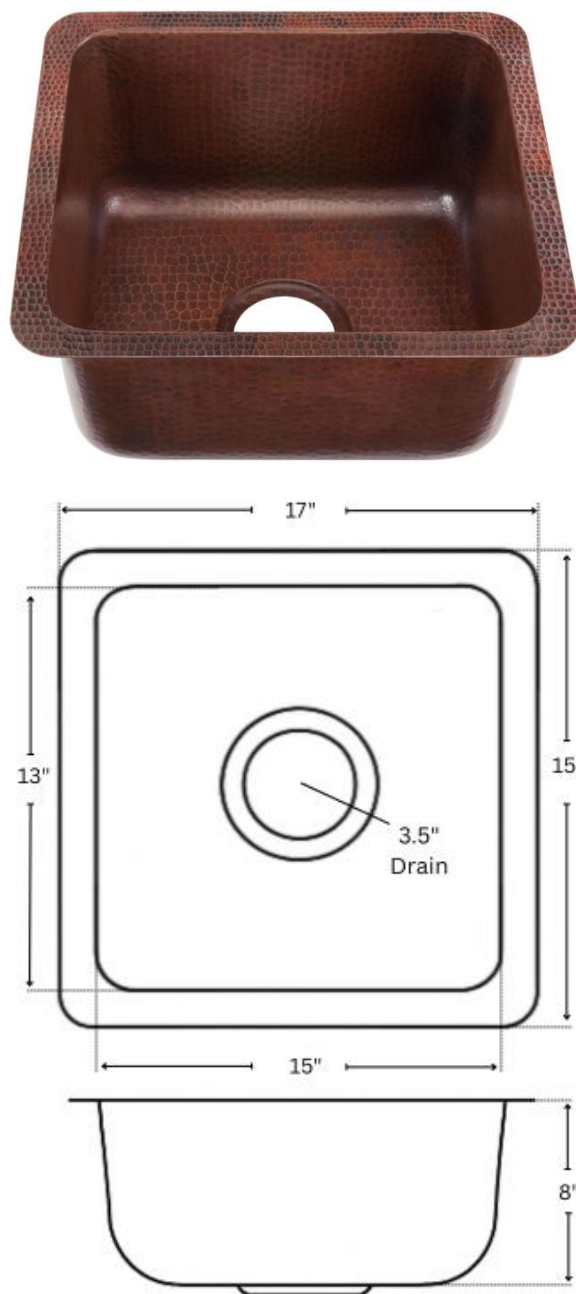
MOUNTING OPTIONS
• Drop-In
• Undermount

OVERFLOW
• No overflow

MINIMUM BASE CABINET WIDTH
• At least 2" wider than the sink (19")

Contact us at customerservice@thompsontraders.com or (336) 272-3003.
Thompson reserves the right to make revisions without notice to product specifications.
For the most current Specification Sheet, go to www.thompsontraders.com

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AVAILABLE MATERIALS/FINISHES *Images intended for reference only:*	SINK WEIGHT	SHIPPING WEIGHT	SOUND DAMPENING
Rivera Hammered Stainless Steel Item Code: KPU-1715HSS Finish Profile: Stainless Steel Base Material: Stainless Steel	6. 8lbs	12 lbs	Yes
Rivera Hammered Aged Copper Item Code: KPU-1715BC Finish Profile: Evolved Base Material: Copper	9.4 lbs	15 lbs	No
Rivera Hammered Antique Copper Item Code: KPU-1715HA Finish Profile: Evolved Base Material: Copper	9.8 lbs	15 lbs	No
Rivera Smooth Semi-Satin Brass Item Code: KPU-1715SSB Finish Profile: Raw Base Material: Brass	9.8 lbs	15 lbs	N/A
Rivera Hammered Nickel Item Code: KPU-1715BRN Finish Profile: Nickeled Base Material: Copper	9.4 lbs	15 lbs	Yes
Rivera Hammered Semi-Satin Brass Item Code: KPU-1715HPB Finish Profile: Raw Base Material: Brass	9.4 lbs	15 lbs	Yes

To learn more about our various finishes, as well as care and maintenance recommendations, please refer to our Finish Guide.

Note: Due to the handcrafted nature of this product, it will vary in finish, texture, hammering, and other details. Dimensions may vary up to ¼″ (6mm). We strongly recommend waiting for the actual product before making any installation cuts.