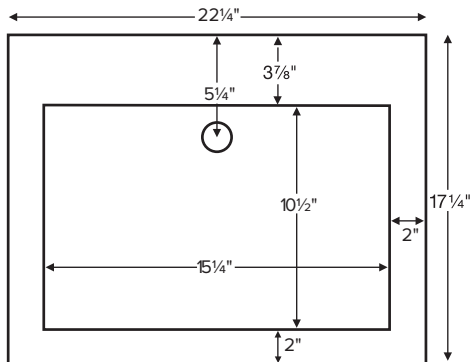


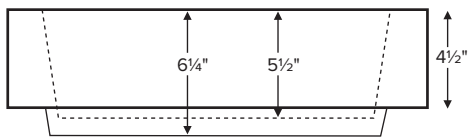
Metro 1



Shown with standard 4.5" rim height. Rim height may be specified from 3"-7" when ordering.



The interior dimensions are sink bottom measurements



Due to its handcrafted nature, always measure sink on-site to ensure cut-out accuracy.

MODEL 700
22.25" x 17.25" x 6.25"
SEMI-RECESSED
SculptureStone®
39 lbs / 18 kg

Finish	Part #	MSRP
soft matte white	MTCS700	\$1,465
hand-polished gloss white	MTCS700GL	\$1,935

Options	Must be ordered at time of purchase
Biscuit Color Upgrade (SSBISNK) +\$130	Additional material colors available for projects only. Please call MTI.
Integrated Overflow (CIOF) \$265	Front Installation Only
Faucet Holes Up to 3 holes no charge	Must specify hole location(s) on order
Quick Ship (QSPRI3) \$305 reduces lead time	Please call for availability.

Accessories	Must be ordered at time of purchase
Teak Sink Tray	Slatted (TKST1) \$205 Solid (TKST2) \$205
Sink Bottom Cover matching material color	Matte (BCSMT) \$305 Gloss (BCSGL) \$420
Ext. Color for Sink Bottom Cover — Upcharge	Matte (SSCOLSBM) +\$310 Gloss (SSCOLSBG) +\$310
Drain Kits	
Finger Touch Drain With Overflow	Chrome (DKFGC) \$215 , Brushed Nickel (DKFGBN) \$210
Finger Touch Drain Without Overflow	Chrome (DKFGCN) \$215 , Brushed Nickel (DKFGBNN) \$225
Grid Drain With Overflow	Chrome (DKGDC) \$155 , Brushed Nickel (DKGDBN) \$210
Grid Drain Without Overflow	Chrome (DKGDCN) \$135 , Brushed Nickel (DKGDBNN) \$210
Fixed Drain Without Overflow	Chrome (DKFDC) \$350

ORDERING AND INSTALLATION

- 1.5" drain opening
- One-piece construction
- Unit comes without faucet holes. Up to 3 holes drilled at no additional charge.
- Non-porous, stain-, mold- and mildew-resistant SculptureStone®
- Material is approximately 70% organic
- Five-Year Limited Residential Warranty



Also available as a wall-mount sink, MTCS-700D.
See product specification sheet for details.



• Before discarding packaging, check for accessories that may be inside.
• All product measurements are ±1/2".
• Specifications and configurations are subject to change without notice.
• Measurements herein supersede all others published prior to publication date below.