

TRADE REFERENCE · MATERIAL SPEC SHEET

Solid stainless steel countertops, *fabricated to spec.*



Full-thickness SUS 304 plate cut to custom dimensions. Not sheet metal over plywood or MDF. No showroom and no full-kitchen purchase, so it works as a standalone spec for a single run, an island or an outdoor kitchen.

THICKNESS · WEIGHT · PRICE

5 mm	39.6 kg/m ² · 8.1 lb/ft ²	from \$85 /sq ft	Residential kitchens, laundry rooms, bar tops
6 mm	47.6 kg/m ² · 9.7 lb/ft ²	from \$100 /sq ft	Islands, feature counters
8 mm	63.4 kg/m ² · 13.0 lb/ft ²	from \$120 /sq ft	Commercial, outdoor, heavy use
10 mm	79.3 kg/m ² · 16.2 lb/ft ²	from \$145 /sq ft	Hospitality, high-end residential

USD, starting prices. Weights for finished plate at 7.93 g/cm³, excluding sinks and splashes. Freight quoted separately.

MATERIAL & FINISH

SUS 304 (AISI 304) austenitic stainless: 18% chromium, 8% nickel. Sandblasted matte finish, standard on every order; hides fingerprints and light marks better than mirror or brushed steel. Square edges eased by hand to R0.8 mm.

FABRICATION & ADD-ONS

- Integrated sinks, welded in as one seamless unit
- Faucet holes, Ø35 mm standard
- Back- and sidesplashes: coved one piece, or stacked (glued or welded); height to suit
- Cooktop and appliance cut-outs to template
- Corners R9 [≈3/8"] dime radius standard, custom radius on request

ORDERING · 7-8 WEEKS

- **Quote** · Line-itemised, within 3-4 business days
- **Deposit** · 50% to start fabrication
- **Fabrication** · 6 weeks
- **Balance** · Invoiced before freight booking
- **Freight** · 1-2 weeks, US & Canada

DELIVERY & SAMPLES

Custom wooden freight crate, curbside, tracked. All contiguous US states and Canadian provinces; client is freight consignee. 2" × 4" samples ship in 3-5 business days, cost credited to your order.

INSTALLATION

- Freight to door only. Installation is arranged locally, not provided by Lastra.
- Bond with neutral-cure silicone (primary), polyurethane construction adhesive or 3M VHB tape.
- Confirm cabinet or substrate is flat and can carry the load before install.

HYGIENE & HEAT

- Non-porous, seamless surface with no grout lines.
- No porous seams for bacteria, unlike stone or laminate joints.
- Takes hot cookware without scorching, warping or discolouring.