JULIEN

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Make your ideas real.

Category: **Specialty sink**

Type: **Undermount Single Bowl**

Collection: **UrbanEdge®**

MODEL: ☐ **3668** (Ø2" drain)
☐ **3608** (Ø3 1/2" drain)

FEATURES:

- Handcrafted in Canada using recycled American stainless steel
- Commercial grade - 16 ga material thickness
- Corrosion resistant 304 series stainless steel (18/10)
- Elegant no. 4 brushed finish (appliance finish)
- Highly efficient sound deadening pads
- Practical flat sink bottom and straight bowl sides
- Stylish and functional bowl bottom grooves
- Center 2" or 3-1/2" drain placement
- Limited lifetime warranty

STANDARDS COMPLIANCE:

- ASME A112.19.3
- CSA B45.0-02
- CSA B45.4-02

OPTIONAL ACCESSORIES:

- Grid   #200176
- Colander   #N/A
- Cutting board   #N/A

WARRANTY:

Julien inc. offers a LIMITED LIFETIME WARRANTY on the [fix] components of its stainless steel sinks against defects of material and workmanship. For further details on our product warranty, please refer to our catalog or Web site.

PRODUCT SPECIFICATIONS:

Sink type to be undermount single bowl. Sink to be handcrafted from a single sheet of 16 ga stainless steel having 18/10 chrome/nickel content and a no.4 brushed finish. Sink to feature bowl bottom grooves, center Ø3 1/2" drain placement and sound insulation pads. Sink overall dimensions to be 13" left-to-right and 13,5" front to back. Bowl dimensions to be 12" left-to-right and 12" front to back. Sink to feature 0mm radius corners. Sink to be Julien UrbanEdge® collection model no. 3668 with drain diameter of 2" or model no. 3608 with drain diameter of 3 1/2".

PROJECT/JOB INFORMATION:
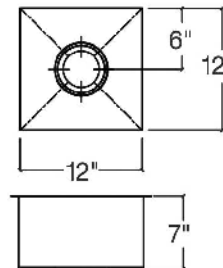
Project/Job name: _____

Specifier: _____

Contractor: _____

SINK DIMENSIONS:

Model	Overall	Bowl (s)	Ø Drain	Recommended Cabinet size
3668	13 x 13,5	12 x 12	2	18
3608	13 x 13,5	12 x 12	3 1/2	18

- All dimensions are in inches
- Cutout template supplied with every sink and available on our web site

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This specification is subject to change without notice. Julien assumes no responsibility for the use of superseded or voided specifications.