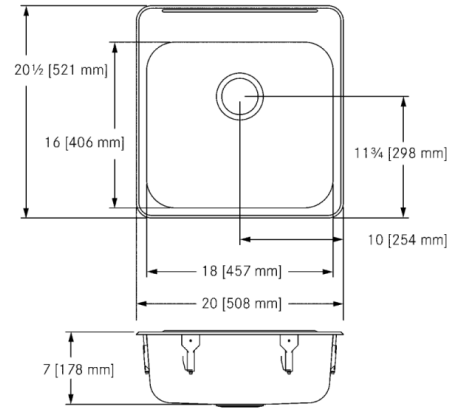


# LBS6807-1 Single, with ledge, 20 gauge

## MODEL RANGE: COMMERCIAL SINKS | LBS6807-1

Commercial sinks | Topmount sinks



Single compartment self rimming topmount sink with faucet ledge. 20 gauge (0.9 mm), type 302 (CNS 18/8) stainless steel. Exposed surfaces are #4 satin finished. Undercoated to reduce condensation and resonance. Includes waste fitting, factory applied rim seal, cutout template, and factory installed EZ TORQUE™ fasteners. Certified to ASME A112.19.3-2008 / CSA B45.4-08.

Centre back waste location. Includes 3 1/2" (89 mm) crumb cup strainer with 1 1/2" (DN38) brass tailpiece.

Model Options:

LBS6807-1/1, 1 faucet hole, 1 1/2" diameter

LBS6807-1/3, 3 faucet holes, 1 1/2" diameter, 4" centres, 8" centreset

LBS6807-1, Custom (non-returnable)

20 1/2 x 20" Overall. 16 x 18 x 7" Bowl. (FB x LR x D).

521 x 508 mm Overall. 406 x 457 x 178 mm Bowl. (FB x LR x D).

### Technical data

|                     |                                |
|---------------------|--------------------------------|
| Bowl height         | 7 inch                         |
| Bowl depth          | 16 "                           |
| Bowl width          | 18 "                           |
| Overall depth       | 20 1/2 "                       |
| Overall width       | 20 "                           |
| Material            | Stainless steel                |
| Material code       | 1.4301 Chrome Nickel steel V2A |
| Tailor made         | No                             |
| Tap ledge           | Yes                            |
| Waste hole position | Center back                    |
| Bowl finish         | Satin finish                   |
| Number of bowls     | 1.00000                        |
| Overflow            | No                             |
| Number of tap holes | 0.00000                        |
| Type of waste kit   | 3 1/2" crump cup strainer      |
| Type of basin       | Single compartment             |

### PROJECT INFORMATION

|                |
|----------------|
| Item Location  |
| Project Number |
| Quote Number   |
| Notes          |

### ENGINEER'S APPROVAL