American Standard

RAVIV™ 33" x 22" STAINLESS STEEL KITCHEN SINK KIT
18 GAUGE STAINLESS STEEL

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❏ **18DB000132C2.075** 50/50 Double Bowl Sink
Kit includes:
- Double bowl sink
- Waste fittings
- Coordinating pull-down faucet with color matched soap dispenser
- Installation instructions and cutout template
- Top mount installation hardware
- Grid(s)

❏ **Stainless Steel Sink**
- 50/50 Double Bowl
- 18 Gauge Stainless Steel
- 18-10 Chrome Nickel content
- Dual mount installation hardware
- 36" (914mm) cabinet required
- Limited Lifetime Warranty

Nominal Dimensions:
33" x 22" x 9"
(838 x 559 x 229mm)

Bowl Size (equal size bowls):
14-9/16" (370mm) wide
19-7/16" (493mm) front to back
9" (229mm) deep

❏ **Pull-Down Faucet**
- 1.8 gpm
- Stainless Steel swivel spout
- Ceramic disc valve cartridge for drip free performance
- Spray, stream and pause features
- 38-inch supply lines with 3/8" compression inlets
- Lead Free: Faucet contains ≤ 0.25% lead content by weighted average
- Limited Lifetime Warranty

❏ **Strainer**
- Standard 3-1/2" (89mm) diameter
- Limited Lifetime Warranty

SEE REVERSE FOR ROUGHING-IN DIMENSIONS AND PRODUCT SPECIFICATIONS

Suggested Specifications:
❏ Color: Stainless Steel .075
❏ Faucet Finish: Stainless Steel .075
❏ Waste Fitting Finish: Stainless Steel .075
❏ Supplies: 3/8" (9mm) Compression Inlets

Compliance Certifications - Meets or Exceeds the Following Specifications:
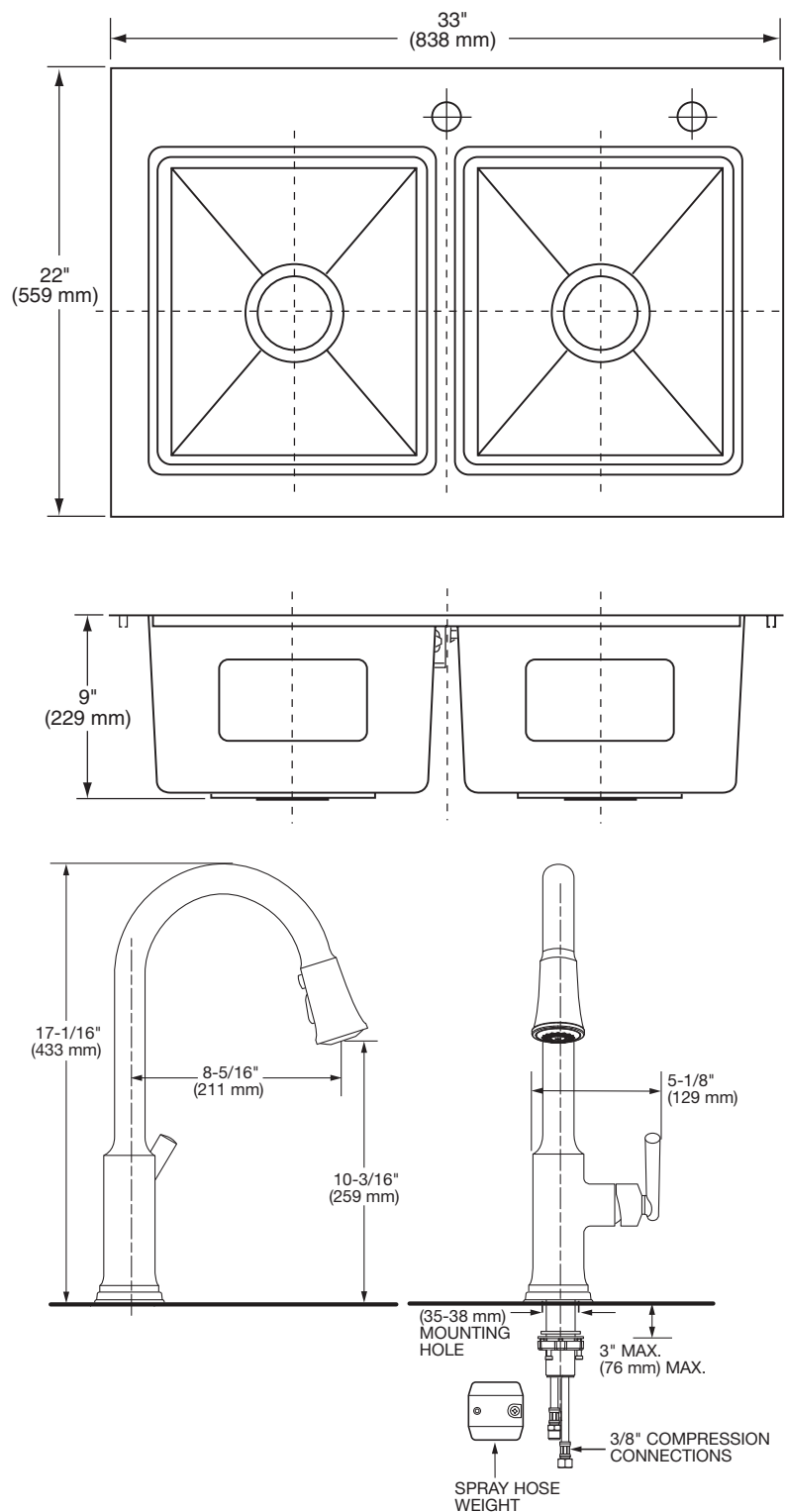
- **SINK:**
  ASME A112.19.3
  CSA B45.4

- **FAUCET:**
  ASME A112.18.1
  CSA B125.1
  NSF 61/Section 9
  NSF 372
  ANSI A117.1

American Standard

33"
(838 mm)

22"
(559 mm)

9"
(229 mm)

17-1/16"
(433 mm)

8-5/16"
(211 mm)

10-3/16"
(259 mm)

5-1/8"
(129 mm)

(35-38 mm)
MOUNTING HOLE

3" MAX.
(76 mm) MAX.

3/8" COMPRESSION CONNECTIONS

SPRAY HOSE WEIGHT

NOTES:
WE RECOMMEND USING BASIN AS A TEMPLATE TO DETERMINE PROPER CONTOUR. CUT COUNTERTOP 38MM (1-1/2") INSIDE BASIN CONTOUR.
* DIMENSIONS SHOWN FOR LOCATION OF SUPPLIED AND "P" TRAP ARE SUGGESTED.
SEALING COMPOUND SUPPLIED BY OTHERS.

IMPORTANT: Dimensions of fixtures are nominal and may vary within the range of tolerances established by ANSI Standard A112.19.3.
These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided pages.