

VERSETM

Features

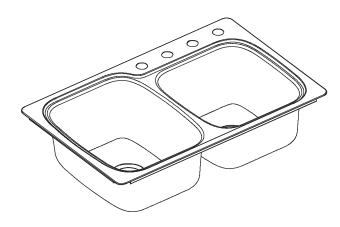
- 18-gauge stainless steel
- Top-mount
- Double (large/medium) bowl
- Includes installation hardware
- 4-hole (-4), 3-hole (-3), or single-hole (-1)
- 33" (838 mm) x 22" (559 mm)

Codes/Standards Applicable

Specified model meets or exceeds the following:

ASME A112.19.3/CSA B45.4





Colors/Finishes

• NA: None applicable

Accessories

- CP: Polished Chrome
- ST: Stainless Steel
- NA: None applicable
- Other: Refer to Price Book for additional colors/finishes

Specified Model

Model	Description	Colors/Finishes	
K-3372-4	Top-mount kitchen sink – 4-hole	□ NA	
K-3372-3	Top-mount kitchen sink – 3-hole	□ NA	
K-3372-1	Top-mount kitchen sink – single-hole	□ NA	
Optional Acc	essories		
K-3119	Hardwood cutting board (for right bowl)	□NA	
K-3132	Stainless steel bottom bowl rack (for left bowl)	□ ST	
K-3129	Stainless steel bottom bowl rack (for right bowl)	□ ST	
K-8801	Duostrainer _® sink strainer	□ CP	□ Other
K-8813	Stainless steel sink strainer with tailpiece	□ CP	,
K-8814	Stainless steel sink strainer, less tailpiece	□ CP	
1177161	Hardware kit for countertop with 2-1/2" (64 mm) thickness or less	□NA	

Product Specification

The top-mount kitchen sink shall be made of 18 gauge stainless steel. Sink shall be 33" (838 mm) in length and 22" (559 mm) in width. Sink shall feature double (large/medium) bowls. Sink shall be 4-hole (-4), 3-hole (-3), or single-hole (-1). Sink shall include installation hardware. Sink shall be Kohler Model K-3372-____-NA.

VERSE_{TM}

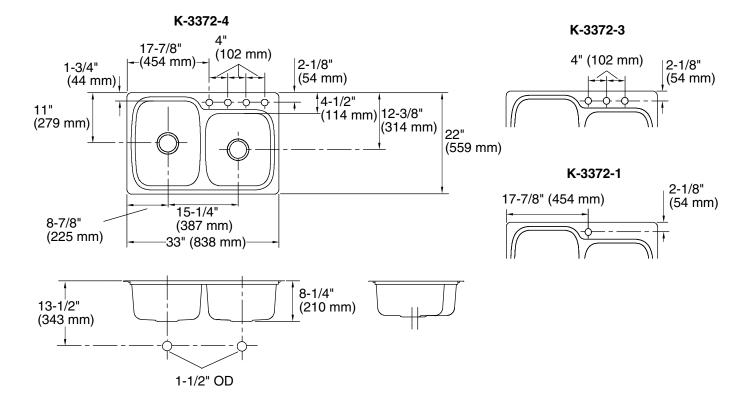
Technical Information

Fixture*:				
Bowl area, left	14-1/4" (362 mm) x 18-1/2" (470 mm)			
Bowl area, right	14-1/4" (362 mm) x 15-3/4" (400 mm)			
Water depth	8" (203 mm)			
Drain hole	Ø 3-5/8" (92 mm)			
Faucet holes	Ø 1-7/16" (37 mm)			
* Approximate measurements for comparison only.				

Included components:	
Hardware kit – top-mount	1177160

Installation Notes

Install this product according to the installation guide. Cut-out is 32-1/2'' (826 mm) x 21-1/2'' (546 mm) with 3/4'' (19 mm) radius corners.



Product Diagram

