

DEERFIELD_®

Features

- KOHLER cast iron
- · Acid-resistant enamel finish
- Low profile basin divider for ease of handling large items
- Equal dimension double basin
- Self-rimming installation available with two, three, four, or five holes
- Undercounter installation available with seven holes
- 33" (83.8 cm) x 22" (55.9 cm)

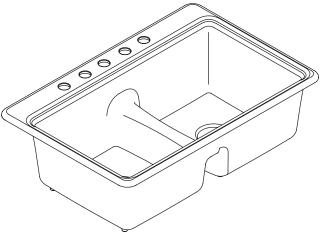
Codes/Standards Applicable

Specified model meets or exceeds the following:

- ASME A112.19.1M
- IAPMO/UPC
- CSA International
- CSA B45.0
- CSA B45.2

K-5838

SMART DIVIDETM KITCHEN SINK



Colors/Finishes

- 0: White
- Other: Refer to Price Book for additional colors/finishes

Accessories:

- CP: Polished Chrome
- NA: None applicable

Specified Model

Model	Description	Colors/Finishes	
K-5838-2	Self-rimming, two holes	□ 0	☐ Other
K-5838-3	Self-rimming, three holes	□ 0	□ Other
K-5838-4	Self-rimming, four holes	□ 0	☐ Other
K-5838-5	Self-rimming, five holes (shown)	□ 0	☐ Other
K-5838-7U	Undercounter, seven holes	□ 0	☐ Other
Recommende	ed Accessories		
Recommende K-9000	P-Trap	□ CP	
K-9000	P-Trap	□СР	
K-9000	P-Trap	□ CP	□ Other
K-9000 Optional Acce	P-Trap essories		Other

Product Specification:

The cast iron sink shall be 33" (83.8 cm) in length, and 22" (55.9 cm) in width. Sink shall have an acid resistant enamel finish. Sink shall have an equal dimension double basin. Sink shall feature a low profile basin divider for ease of handling large items. Sink shall be available with two, three, four, or five holes for self-rimming installations or seven holes for undercounter installations. Sink shall be Kohler Model K-5838-____-__.

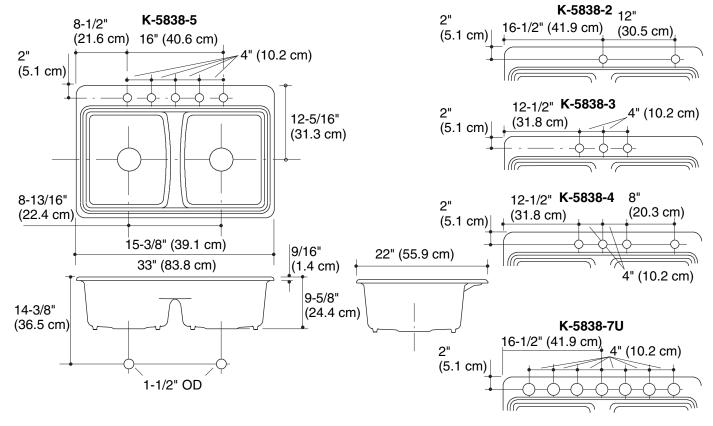
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Technical Information

Fixture*:				
Sink				
Basin area	14-1/16" (35.7 cm) x 16" (40.64 cm)			
Basin depth	9" (22.9 cm)			
Drain hole	3-7/8" (9.8 cm) D.			
Faucet hole				
Self-rimming models	1-3/8" (3.5 cm) D.			
Undercounter model	2-3/8" (6 cm) D.			
* Approximate measurements for comparison only.				
Included component:				
Cut-out template	1053528-7			

Installation Notes

Install this product according to the installation guide.



Product Diagram

