

KV Pull-Out Bottom Mount

- Heavy-duty, full-extension, overtravel ball bearing slides with soft-close technology and 1" overtravel
 - Eco-friendly frosted nickel finish or white
 - Easy installation with only four screws
 - Easy to install handle is included
 - Optional door mount bracket with new features, refer to page 3.26
 - For replacement bins and lids, refer to page 3.26
- Weight capacity: 100 lbs.

Note

If using lid, add 3/4" to height.

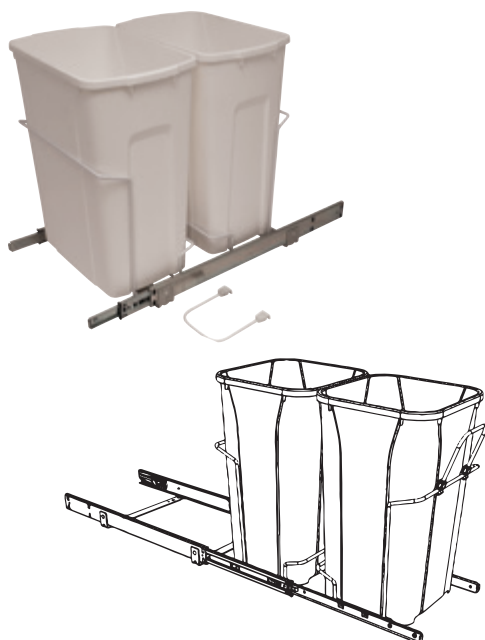
soft&silent)))



Single Bin Units

Material: Steel; Bin: Plastic

Finish/Color	W x H x D	Capacity	KV No.	Item No.
frosted nickel	213 x 440 x 511 (8 3/8" x 17 5/16" x 20 1/8")	20 quarts	SCB9-1-20PT	503.13.540
white	213 x 440 x 511 (8 3/8" x 17 5/16" x 20 1/8")	20 quarts	SCB9-1-20WH	503.13.740
frosted nickel	244 x 478 x 511 (9 5/8" x 18 13/16" x 20 1/8")	35 quarts	SCB10-1-35PT	503.13.541
white	244 x 478 x 511 (9 5/8" x 18 13/16" x 20 1/8")	35 quarts	SCB10-1-35WH	503.13.741
frosted nickel	289 x 581 x 511 (11 3/8" x 22 7/8" x 20 1/8")	50 quarts	SCB12-1-50PT	503.13.544
white	289 x 581 x 511 (11 3/8" x 22 7/8" x 20 1/8")	50 quarts	SCB12-1-50WH	503.13.744
frosted nickel	365 x 440 x 406 (14 3/8" x 17 5/16" x 16")	20 quarts	SCB15-1-20PT	503.13.547
white	365 x 440 x 406 (14 3/8" x 17 5/16" x 16")	20 quarts	SCB15-1-20WH	503.13.747



Double Bin Units

Material: Steel; Bins: Plastic

Finish/Color	W x H x D	Capacity	KV No.	Item No.
frosted nickel	289 x 476 x 570 (11 3/8" x 18 3/4" x 22 7/16")	2 x 27 (54 quarts)	SCB12-2-27PT	503.13.554
white	289 x 476 x 570 (11 3/8" x 18 3/4" x 22 7/16")	2 x 27 (54 quarts)	SCB12-2-27WH	503.13.754
frosted nickel	365 x 440 x 511 (14 3/8" x 17 5/16" x 20 1/8")	2 x 20 (40 quarts)	SCB15-2-20PT	503.13.557
white	365 x 440 x 511 (14 3/8" x 17 5/16" x 20 1/8")	2 x 20 (40 quarts)	SCB15-2-20WH	503.13.757
frosted nickel	365 x 478 x 559 (14 3/8" x 18 13/16" x 22")	2 x 35 (70 quarts)	SCB15-2-35PT	503.13.558
white	365 x 478 x 559 (14 3/8" x 18 13/16" x 22")	2 x 35 (70 quarts)	SCB15-2-35WH	503.13.758

Dimensions in mm
Inches are approximate