

Flatware Soak & Washing System

- Allows pre-soak, wash, and transport for faster handling and less labor
- Rack's tight mesh bottom keeps flatware in place with free-flow solution
- Rack transfers directly to dishwasher
- 97300 stainless steel stand allows for three tubs with minimal use of counter space



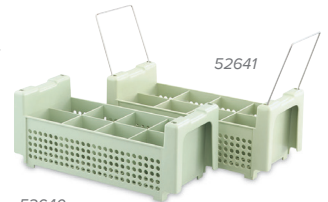
52827 and 97300



ITEM #	DESCRIPTION	DIMENSIONS: IN (CM)	CASE LOT	COLOR
52827	Signature soak system half rack and tub	24 $\frac{3}{8}$ x 13 $\frac{1}{2}$ x 5 $\frac{7}{8}$ (62.3 x 34.3 x 13.8)	1	02
52804	Signature half-size flatware rack only	9 x 18 $\frac{1}{2}$ x 4 $\frac{1}{2}$ (23 x 47 x 10.5)	6	
97300	Signature soak system stand only	12 x 11 x 9 (30.5 x 28 x 23)	1	

8-Compartment Flatware Baskets

- Two baskets fit on a full-size open rack
- Inside compartment: 3 $\frac{3}{8}$ " x 3 $\frac{3}{8}$ " x 4 $\frac{1}{4}$ " (9 x 9 x 10.8 cm)
- Baskets nest for compact storage



52640



ITEM #	DESCRIPTION	INSIDE COMPARTMENT: IN (CM)	OVERALL HEIGHT: IN (CM)	INSIDE HEIGHT: IN (CM)	CASE LOT	COLOR
52640	Signature basket w/out handles	3 $\frac{3}{8}$ x 3 $\frac{3}{8}$ (9 x 9)	7 $\frac{1}{2}$ (18.4)	4 $\frac{1}{4}$ (10.8)	4	01
52641	Signature basket w/handles	3 $\frac{3}{8}$ x 3 $\frac{3}{8}$ (9 x 9)	13 $\frac{1}{8}$ (34.5)	4 $\frac{1}{4}$ (10.8)	4	

Signature Silverware Cutlery Boxes

- Heavy-duty plastic with four rounded compartments
- May also use for storing packaged straws and condiment packets
- 99700 is heavy-duty stainless steel with four rounded corners
- 52651 has an overflow cutout



ITEM #	DESCRIPTION	DIMENSIONS: IN (CM)	CASE LOT
52653	Black polyethylene	21 $\frac{1}{8}$ x 11 $\frac{1}{8}$ x 3 $\frac{3}{4}$ (54.9 x 30.2 x 9.5)	12
52654	Grey polyethylene	21 $\frac{1}{8}$ x 11 $\frac{1}{8}$ x 3 $\frac{3}{4}$ (54.9 x 30.2 x 9.5)	12
52651	Grey polyethylene, w/ overflow cutout	21 $\frac{1}{8}$ x 11 $\frac{1}{8}$ x 4 (54.3 x 29.4 x 10.2)	6
99700	Stainless steel bin	17 x 10 $\frac{1}{4}$ x 3 $\frac{3}{4}$ (43.2 x 26 x 9.5)	6
52652	Brown plastic bin	20 x 10 x 4 (50.8 x 25.4 x 10.2)	6