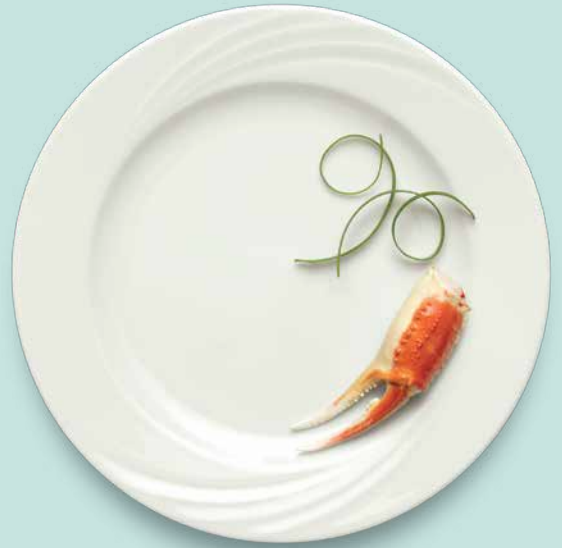


Donna

Schönwald

The perfect mix of formal design, decor, quality and beauty. DONNA's charm is accentuated by the shape's gently curving embossed arches. These open out like fans on every piece. An elegance as pleasing to the eye as the food is to the palate.



Key Characteristics

EASY-TO-GRASP, RAISED CONCAVE RIMS

EMBOSSSED ARCHES

EXQUISITE, CONTINENTAL WHITE™ COLOR





6 1/4" Plate
No. 9180016
H 3/4
1 doz./6# = .1 cu. ft.

7 7/8" Plate
No. 9180020
H 3/4
1 doz./9# = .2 cu. ft.

10 1/8" Plate
No. 9180025
H 7/8
6 pcs./9# = .2 cu. ft.

10 3/4" Plate
No. 9180027
H1
6 pcs./11# = .3 cu. ft.

12 1/4" Plate
No. 9180031
H1
6 pcs./15# = .4 cu. ft.



10 1/4 oz. Soup, Rim Deep
No. 9180123
10 1/4 oz./303 ml.
H1 1/4 D9
6 pcs./7# = .2 cu. ft.



15 1/2 oz. Stacking Bowl
No. 9185740
15 1/2 oz./458 ml.
H2 1/2 F3 1/4 D4 5/8
6 pcs./5# = .3 cu. ft.



11 5/8" x 7 1/2" Oval Platter
No. 9182029
H1 1/8
6 pcs./9# = .2 cu. ft.

13 1/4" x 10 5/8" Oval Platter
No. 9182033
H1 1/8
6 pcs./12# = .3 cu. ft.



3 oz. Sauce Boat
No. 9183809
3 oz./89 ml.
H2 1/4 D4 1/2
1 doz./3# = .2 cu. ft.

12 oz. Sauce Boat
No. 9183835
12 oz./355 ml.
H3 D3 7/8
6 pcs./5# = .3 cu. ft.



9 1/2 oz. Bouillon
No. 9186528
9 1/2 oz./281 ml.
H2 3/8 F2 1/8
1 doz./7# = .3 cu. ft.
Fits Saucer No. 9186918



6 1/4" Saucer
No. 9186918
H 7/8 WL2 1/8
1 doz./6# = .1 cu. ft.



8 1/2 oz. Stacking Cup
No. 9185125
8 1/2 oz./251 ml.
H2 3/8 T3 3/8 F2 1/8
1 doz./6# = .3 cu. ft.
Fits Saucer No. 9186918



DONNA SCHÖN WALD



9 1/2 oz. Two-Handled Soup Cup
No. 9182730
9 1/2 oz./281 ml.
H2 3/8 T3 3/8 F2 1/8
1 doz./7# = .3 cu. ft.
Fits Saucer No. 9186918



9 1/2 oz. Stacking Mug
No. 9185628
9 1/2 oz./281 ml.
H3 3/8 T3 1/8 F2 1/8
1 doz./7# = .3 cu. ft.



5 oz. Creamer
No. 9184715
5 oz./148 ml.
H2 7/8 F1 1/8 D2 3/8
1 doz./5# = .3 cu. ft.



2 1/4" Salt Shaker
No. 9184010
D1 1/8
2 doz./4# = .1 cu. ft.

10 oz. Creamer
No. 9184730
10 oz./296 ml.
H3 3/4 F2 3/8 D3 1/4
6 pcs./4# = .3 cu. ft.

2 1/4" Pepper Shaker
No. 9184020
D1 1/8
2 doz./4# = .1 cu. ft.