

8000 SERIES - Straight-Sided

Straight-sided and deep, these pans are the hallmark of deep dish pizzas around the globe. Choose from a variety of diameter, depth, and material combinations for evenly and efficiently-cooked Chicago-style and pan pizza crusts. Plus, each size has straight sides for a perfect 90° angle crust every time.

PAN DEPTH 1 1/2" (3.8 CM)**Pan Size**

6" ID (15.2 cm)
7" ID (17.8 cm)
8" ID (20.3 cm)
9" ID (22.9 cm)
10" ID (25.4 cm)
12" ID (30.5 cm)

**A8000 Standard-Weight
18-ga., 1 mm Aluminum**

A80061.5
A80071.5
A80081.5
A80091.5
A80101.5
A80121.5

**T8000 Tin Plate
22-ga., Tin Plate on Steel**

T80061.5
T80071.5
T80081.5
T80091.5
T80101.5
T80121.5



A8000
Standard-weight 18-ga., 1 mm aluminum

PAN DEPTH 2" (5.1 CM)**Pan Size**

6" ID (15.2 cm)
7" ID (17.8 cm)
8" ID (20.3 cm)
9" ID (22.9 cm)
10" ID (25.4 cm)
11" ID (27.9 cm)
12" ID (30.5 cm)
13" ID (33 cm)
14" ID (35.6 cm)
16" ID (40.6 cm)

A80062
A80072
A80082
A80092
A80102
A80112
A80122
A80132
A80142
A80162

T80062
T80072
T80082
T80092
T80102
T80112
T80122
T80132
T80142
T80162



T8000
22-ga., tin plate on steel

PAN DEPTH 1 1/2" (3.8 CM)**Pan Size**

6" ID (15.2 cm)
7" ID (17.8 cm)
8" ID (20.3 cm)
9" ID (22.9 cm)
10" ID (25.4 cm)
12" ID (30.5 cm)

**HA8000 Heavy-Weight
14-ga., 1.5 mm Aluminum**

HA80061.5
HA80071.5
HA80081.5
HA80091.5
HA80101.5
HA80121.5

**HC8000 Hard Coat Anodized
14-ga., 1.5 mm Aluminum**

HC80061.5
HC80071.5
HC80081.5
HC80091.5
HC80101.5
HC80121.5



HA8000
Heavy-weight 14-ga., 1.5 mm aluminum

PAN DEPTH 2" (5.1 CM)**Pan Size**

6" ID (15.2 cm)
7" ID (17.8 cm)
8" ID (20.3 cm)
9" ID (22.9 cm)
10" ID (25.4 cm)
11" ID (27.9 cm)
12" ID (30.5 cm)
13" ID (33 cm)
14" ID (35.6 cm)
16" ID (40.6 cm)
18" ID (45.7 cm)

HA80062
HA80072
HA80082
HA80092
HA80102
HA80112
HA80122
HA80132
HA80142
HA80162
HA80182

HC80062
HC80072
HC80082
HC80092
HC80102
HC80112
HC80122
HC80132
HC80142
HC80162
HC80182



HC8000
Hard coat anodized 14-ga., 1.5 mm aluminum

8000 SERIES PANS
ARE PERFECT FOR
DEEP DISH PIZZA



Perf P Perforating Pans
SuperPerf SP Double the Holes
Nibs N Raised Nibs or Bumps

Covers Separators and 7000 pans (pg. 415) can be used as covers
Stacking 7000 pans (pg. 415) are stacking covers for tapered pans
Refer to pg. 458-459 for care and use instructions. For pricing, visit amnow.com