HCR148 HCR168 HCR86

HARD COAT ANODIZED **MEGA FLATBREAD SCREENS** **HCR137**



HARD COAT ANODIZED MEGA DISK



Mega Flatbread Screens - Hard Coat Anodized Aluminum 🚺



Why should round pizzas have all the fun? The durability and efficient-baking engineering of our Mega Screens meets a silhouette designed specifically for flatbreads. Features 3/32" (0.2 cm) Mega perforations.

Pan Size	Hard Coat Anodized Aluminum	
8" L x 6 1/8" W (20.3 x 15.6 cm)	HCR86	
13" L x 7 1/8" W (33 x 18.1 cm)	HCR137	
14" L x 8" W (35.6 x 20.3 cm)	HCR148	
16" L x 8" W (40.6 x 20.3 cm)	HCR168	

Mega Disks - Hard Coat Anodized Aluminum 🚺



Hard Coat

Designed for durable and efficient baking, Mega Disks provide the maximum airflow to cook dough quickly and evenly. Lasts 5-10 times longer than normal screens. Features 3/32" (0.2 cm) Mega perforations.

Pan Size	Hard Coat Anodized Aluminum	
10" Dia. (25.4 cm)	HCAD10	
12" Dia. (30.5 cm)	HCAD12	
14" Dia. (35.6 cm)	HCAD14	
16" Dia. (40.6 cm)	HCAD16	
18" Dia. (45.7 cm)	HCAD18	

Mega Screens - Aluminum



Mega Screens are the smart choice for those looking for a more durable screen option. Holes and open rims make cleaning a breeze and improve food safety. Available in aluminum or hard coat anodized aluminum, Mega Screens can last 5 to 10 times longer than standard pizza screens. Hard Coat Mega Screens are the most durable, cost-effective screens for conveyor oven use. Holes are 3/32" (0.2 cm) in diameter.

Pan Size	Aluminum	Anodized Aluminum
10" ID x 10 3/4" OD (25.4 x 26.2 cm)	28710	HC28710
11" ID x 11 3/4" OD (27.9 x 28.7 cm)	28711	HC28711
12" ID x 12 ¾" OD (30.5 x 31.2 cm)	28712	HC28712
13" ID x 13 ¾" OD (33.0 x 33.8 cm)	28713	HC28713
14" ID x 14 34" OD (35.6 x 36.3 cm)	28714	HC28714
15" ID x 15 ¾" OD (38.1 x 38.9 cm)	28715	HC28715
16" ID x 16 3/4" OD (40.6 x 41.1 cm)	28716	HC28716
17" ID x 17 3/4" OD (43.2 x 43.9 cm)	28717	HC28717
18" ID x 18 ¾" OD (45.7 x 46.5 cm)	28718	HC28718

Refer to pg. 438-439 for care and use instructions.