

## Food Pan Comparison Chart

Rubbermaid Hot and Cold Food Pans and Lids are designed and made to perform in the demanding environment of foodservice. A challenge operators have when converting to Rubbermaid Food Pans is understanding how they literally stack up to competition. This grid is designed to eliminate that challenge.

Color	Definition
	Fits flush into base
	Either cannot go to bottom of container or once nested still has some jerking motion if force is applied

Does not nest







C:	1	TOP PAN		
Size		Cambro	Carlisle	Rubbermaid
5	Cambro			
BOTTOM PAN	Carlisle			
B(	Rubbermaid			

<b>c</b> :	1/4		TOP PAN	
Size		Cambro	Carlisle	Rubbermaid
5	Cambro			
BOTTOM PAN	Carlisle			
B(	Rubbermaid			

٠.	1/2		TOP PAN	
Size	1/2	Cambro	Carlisle	Rubbermaid
5	Cambro			
BOTTOM PAN	Carlisle			
BG	Rubbermaid			

Ci	1/6		TOP PAN	
Size		Cambro	Carlisle	Rubbermaid
>	Cambro			
BOTTOM PAN	Carlisle			
B(	Rubbermaid			

	C:	1/2	TOP PAN		
Size	1/3	Cambro	Carlisle	Rubbermaid	
	5	Cambro			
BOTTOM PAN	Carlisle				
	Rubbermaid				

<u>.</u>	1/9		TOP PAN	
Size		Cambro	Carlisle	Rubbermaid
>	Cambro			
BOTTOM PAN	Carlisle			
B	Rubbermaid			

"Competitor Food Pan Nest Ability and Lid / Base Fit" 8/21/08; Rubbermaid Product Development Lab.

