



<b>CRMR27-8</b>																								Comes standard with (8) 1/6 pans, will not accommodate Full Size pan without gap																							
<b>CRMR48-8, CRMR60-8</b>								(1) Full size pan + (1) 1/3 pan								(1) Full size pan + (2) 1/6 pans								(1) Full size pan + (3) 1/9 pans																							
<b>CRMR36-10</b>												(2) 2/3 size pans + (1) 1/3 pan						<b>CRMR48-12, CRMR60-12, CRMR72-12</b>						(2) Full size pans																							
<b>CRMR60-16, CRMR72-16</b>								(2) Full size pans + (2) 1/3 pans								(2) Full size pans + (4) 1/6 pans								(2) Full size pans + (6) 1/9 pans																							
<b>CRMR72-18</b>												(3) Full size pans																																			
PAN SIZE	FULL SIZE 12 3/4" x 20 3/4"			2/3 SIZE 13 3/4" x 12 3/4"			1/2 SIZE 12 3/4" x 10 3/8"			1/2 SIZE LONG 20 3/4" x 6 7/16"			1/3 SIZE 12 3/4" x 6 7/8"			1/4 SIZE 10 3/8" x 6 3/8"			1/6 SIZE 6 7/8" x 6 1/4"			1/9 SIZE 6 3/4" x 4 1/4"																									
Pan Depth	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"	6"	2-1/2"	4"																								
Cups	36	60	88	24	40	57	16	28	40	16	28	40	10.5	18	26	6.4	12	19	10.5	18	26	2.5	5																								
Quarts	9	15	22	6	10	14.25	4	7	10	4	7	10	2.6	4.5	6.5	1.6	3	4.75	2.6	4.5	6.5	.63	1.25																								

- Pans by others. Full complement of 1/16 size pans, 4" deep, and divider bars are included. Pan sizes are industry standard, but actual sizes may vary slightly by manufacturer.

### FULL SIZE PAN EQUIVALENCY CHART

Full Size	2/3	1/2	1/2 LONG	1/3	1/4	1/6	1/9	2/3	1/2	1/2 LONG	1/3
	1/3	1/2		1/3	1/4	1/6	1/9	1/6	1/4	1/6	1/6
				1/3	1/4	1/6	1/9	1/6	1/4	1/6	1/6
				1/3	1/4	1/6	1/9	1/6	1/4	1/6	1/6

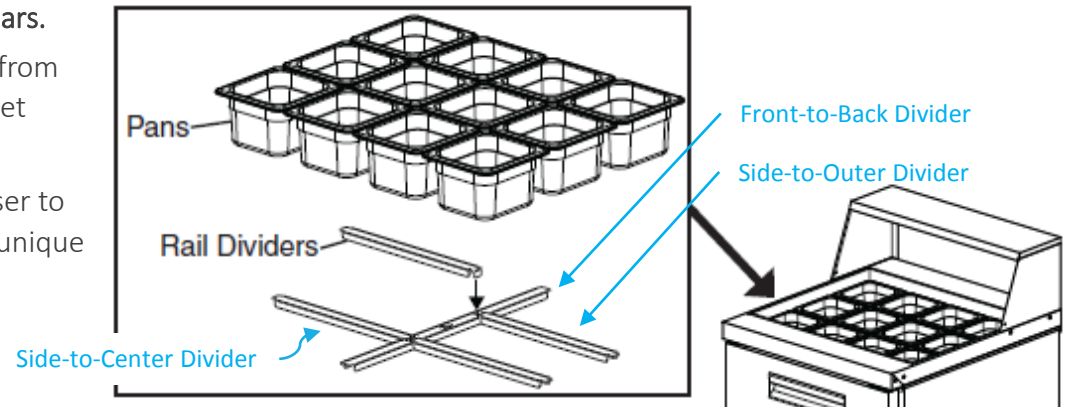
- Additional divider bars may be required to accommodate above pan layouts (Individual divider bars sold as Accessories).

➡ Divider bars on the back...



Center divider bars have notches to accept interlocking side divider bars.

- Provides stability for pan placement by preventing side bars from sliding out of position that could allow pans to fall into cabinet below.
- Increased flexibility for user because center notches allow user to easily re-configure bars to accept desired pan sizes for their unique menu.
- Made of high quality stainless steel insures long life.



### Front-to-Back Divider



### Side-to-Outer Divider



### Side-to-Center Divider



**HS-5187** – 27-8

One divider bar per kit

**HS-5188** – All Others

One divider bar per kit

**HS-5185** – 27-8

One divider bar per kit

**HS-5189** – -8,-16

One divider bar per kit

**HS-5191** – -18

One divider bar per kit

**HS-5186** – -10

One divider bar per kit

**HS-5190** – -12,-16

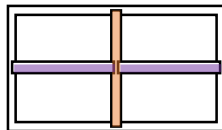
One divider bar per kit

**HS-5192** – -18

One divider bar per kit

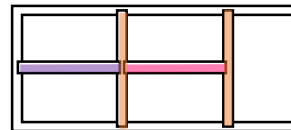
## INCLUDED DIVIDER BARS

### CRMR27-8



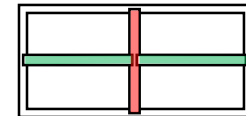
- (1) **HS-5187**: Front-to-Back Divider (13-3/4"; 348 mm)
- (2) **HS-5185**: Side-to-Outer Divider (12-1/2"; 319 mm)

### CRMR36-10



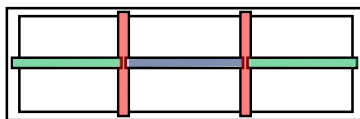
- (2) **HS-5187**: Front-to-Back Divider (13-3/4"; 348 mm)
- (1) **HS-5185**: Side-to-Outer Divider (12-1/2"; 319 mm)
- (1) **HS-5186**: Side-to-Center Divider (12-1/2"; 316 mm)

### CRMR48-8, CRMR60-8



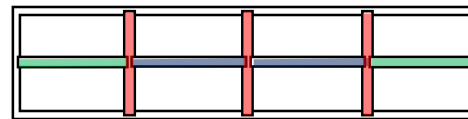
- (1) **HS-5188**: Front-to-Back Divider (12-5/8"; 322 mm)
- (2) **HS-5189**: Side-to-Outer Divider (13-5/8"; 346 mm)

### CRMR48-12, CRMR60-12, CRMR72-12



- (2) **HS-5188**: Front-to-Back Divider (12-5/8"; 322 mm)
- (2) **HS-5189**: Side-to-Outer Divider (13-5/8"; 346 mm)
- (1) **HS-5190**: Side-to-Center Divider (13-1/2"; 344 mm)

### CRMR60-16, CRMR72-16



- (3) **HS-5188**: Front-to-Back Divider (12-5/8"; 322 mm)
- (2) **HS-5189**: Side-to-Outer Divider (13-5/8"; 346 mm)
- (2) **HS-5190**: Side-to-Center Divider (13-1/2"; 344 mm)

### CRMR72-18



- (2) **HS-5188**: Front-to-Back Divider (12-5/8"; 322 mm)
- (2) **HS-5191**: Side-to-Outer Divider (20-5/8"; 523 mm)
- (1) **HS-5192**: Side-to-Center Divider (20-1/2"; 520 mm)