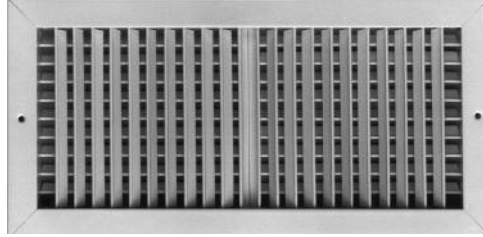


## 300RS

### MODEL 300RS

- Short front blades
- Double deflection
- Steel construction
- Adjustable blades



- Border Type 1 - 1 1/4" border; 3/4" blade spacing; steel AG-15 damper supplied when ordered with grille; surface mount with screw holes; finish is #26 white.

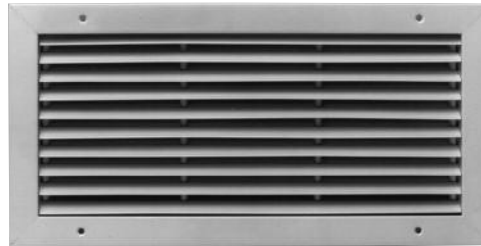
		W											
H	Model	Size	6	8	10	12	14	16	18	20	24	30	36
	300RS	4	x	x	x	x					x		
	300RS	6	x	x	x	x	x	x	x	x	x	x	x
	300RS	8		x	x	x	x	x	x	x	x	x	x
	300RS	10			x	x	x	x	x	x	x	x	x
	300RS	12				x	x	x	x	x	x	x	x

x = in stock

## 350RL

### MODEL 350RL

- Long front blades
- 35° deflection
- Steel construction



- Border Type 1 - 1 1/4" border; 3/4" blade spacing; surface mount with screw holes; finish is #26 white.
- Border Type 3 - same features as Border Type 1, less screw holes. Module size is +2".

Filter returns available in limited sizes.

#### Border 1

		W											
H	Model	Size	6	8	10	12	14	16	18	24	36	48	
	350RL	4		x									
	350RL	6	x	x	x	x							
	350RL	8		x	x	x	x						
	350RL	10			x	x	x						
	350RL	12				x	x		x	x			
	350RL	14					x						
	350RL	16						x					
	350RL	18				x			x				
	350RL	24								x	x	x	

#### Border 3

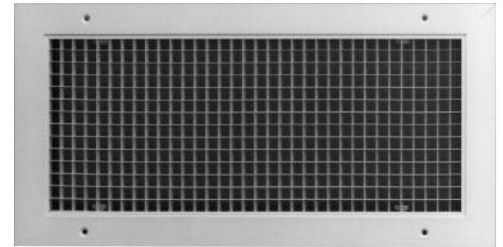
		W			
H	Model	Size	10	22	46
	350RL	10	x	x	
	350RL	22		x	x

x = in stock

# 50F

**MODEL 50F**

- Grid core is 1/2" x 1/2" x 1/2"
- Aluminum construction



**Border 1**

H	W	
	Model	Size
	50F	6x6
	50F	8x8
	50F	8x14
	50F	10x8
	50F	10x10
	50F	10x12
	50F	10x14
	50F	10x18
	50F	12x12
	50F	14x14
	50F	16x16
	50F	18x12
	50F	18x14
	50F	18x18
	50F	20x20
	50F	24x24
	50F	48x24

**Border 3**

H	W	
	Model	Size
	50F	6x22
	50F	10x10
	50F	10x22
	50F	22x22
	50F	46x22

**Filter Returns  
Lay-in**

20 x 20    24 x 24

x = **in stock**  
Border = **1 or 3**

# AG-15

**MODEL AG-15**

- Grille mounting
- Opposed blade
- Steel construction
- Mill finish



H	W	
	Model	Size
	AG-15	6x6
	AG-15	8x4
	AG-15	8x6
	AG-15	8x8
	AG-15	10x6
	AG-15	10x10
	AG-15	12x10
	AG-15	12x12
	AG-15	14x6
	AG-15	14x14
	AG-15	16x16
	AG-15	18x10
	AG-15	18x12
	AG-15	18x18
	AG-15	20x8
	AG-15	20x10
	AG-15	22x10
	AG-15	24x12