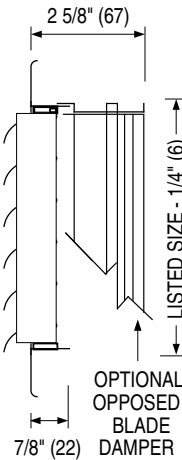
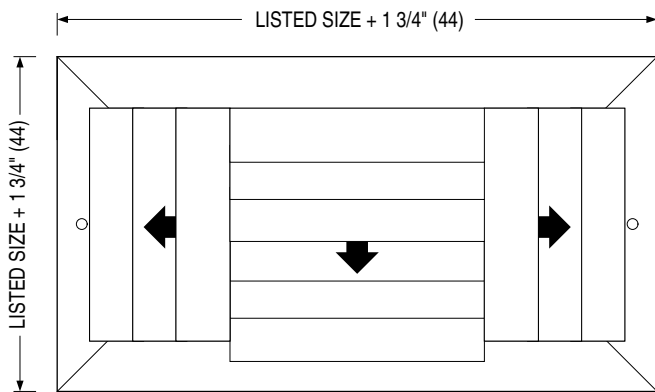


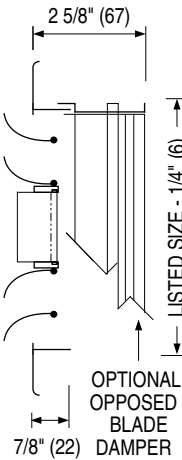
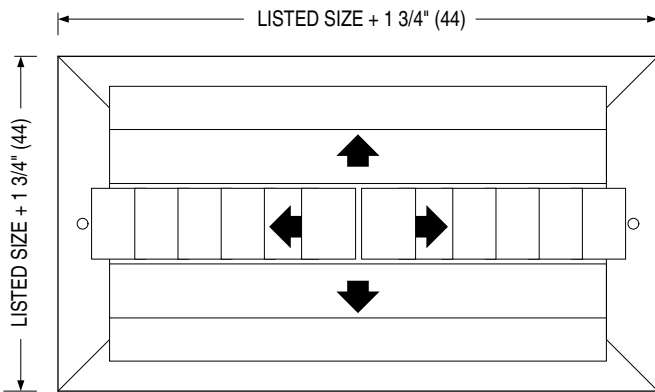


STEEL CURVED BLADE GRILLES & REGISTERS
THREE AND FOUR-WAY DISCHARGE PATTERN
MODELS: 61C(-O) TYPE S



MODEL 61C
 Curved Blade Grille
 3-Way Discharge Pattern

MODEL 61C-O
 Curved Blade Register
 3-Way Discharge Pattern
 (Includes O. B. Damper)

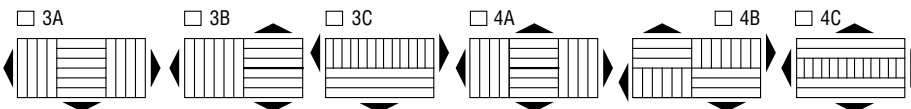


MODEL 61C
 Curved Blade Grille
 4-Way Discharge Pattern

MODEL 61C-O
 Curved Blade Register
 4-Way Discharge Pattern
 (Includes O. B. Damper)

DESCRIPTION:

1. Construction: Corrosion resistant steel. Curved vanes on 1" (25) centers. Roll formed frame mechanically inter-locked with reinforced mitered corners for strength. Roll-formed steel opposed blade damper on registers has screwdriver slot operator.
2. The minimum size is 6" x 4" (152 x 102). The maximum size is 36" x 36" (914 x 914).
3. **Discharge Pattern Selection:**



4. Type S Surface mount frame has a 1 1/4" (32) face border and a 1" (25) overlap margin.
5. Curved blades are individually adjustable and regulate angle of discharge.
6. Standard fastening is Type A countersunk screwholes.
7. Standard finish is AW Appliance White.

OPTIONS:

1. Finish:
 - SP Special _____ .
2. Fastening:
 - Type C Concealed mounting straps
 - Type D Concealed screwholes in neck
 - Type N None
3. Type FB Fixed Curved Blades
4. PF Plaster sub-frame
5. IS Insect screen
6. Other _____ .

SCHEDULE TYPE:	
PROJECT:	
ENGINEER:	
CONTRACTOR:	

Dimensions are in inches (mm).

DATE	B SERIES	SUPERSEDES	DRAWING NO.
2 - 1 - 11	6100	6100-8/13-10-00R	61C-3