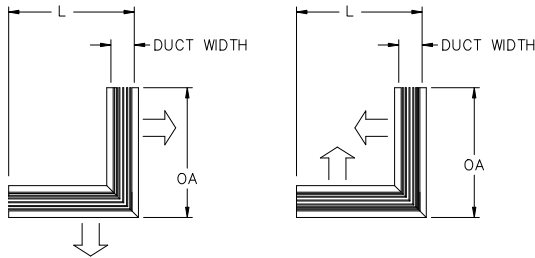


JOB NAME _____
 ARCHITECT _____
 ENGINEER _____
 CONTRACTOR _____
 LOCATION _____

SUBMITTAL SHEET
 Form Number GS0306.3 Effective Date 8/15
 Replaces GS0306.2



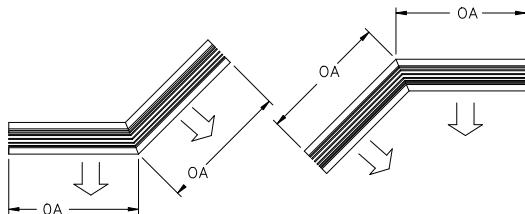
1700M SERIES - MITERED LINEAR SECTIONS
CEILING / SIDE WALL APPLICATION



OUTWARD DEFLECTION 'SO' INWARD DEFLECTION 'SI'
 MITER ANGLE (90°) '01'
 CEILING OR SILL APPLICATION

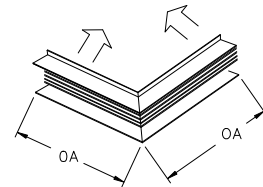
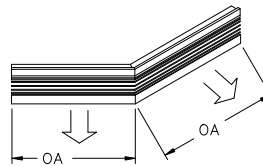
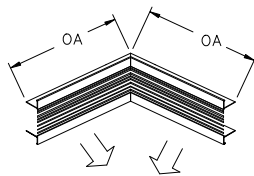
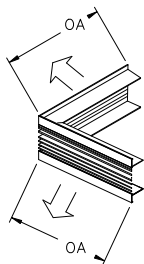
NOTES:

1. UNITS MAY BE USED FOR EITHER SUPPLY OR RETURN APPLICATIONS.
2. CONSTRUCTION IS EXTRUDED ALUMINUM WITH STEEL FASTENERS.
3. STANDARD FINISH IS 44 WHITE.
4. DAMPERS ARE NOT AVAILABLE FOR MITERED UNITS.
5. FOR 1700 SERIES DETAILS SEE FORM GS0305



OUTWARD DEFLECTION 'SO' INWARD DEFLECTION 'SI'
 MITER ANGLE (135°) '02'
 CEILING OR SILL APPLICATION

AIR FLOW DIRECTION →



OUTWARD DEFLECTION 'WO' INWARD DEFLECTION 'WI'
 MITER ANGLE (90°) '01'
 SIDEWALL APPLICATION

OUTWARD DEFLECTION 'WO' INWARD DEFLECTION 'WI'
 MITER ANGLE (135°) '02'
 SIDEWALL APPLICATION

NOM. DUCT WIDTH	NOM. DUCT LENGTH	135° OA DIMENSIONS X FRAME STYLE	
		LA	LB
3 1/2	12	13	12 3/4
4 1/4 - 12 1/2	18	19	18 3/4