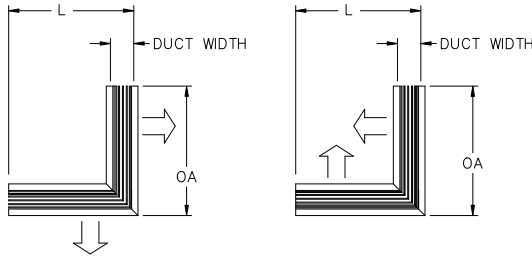


JOB NAME _____
 ARCHITECT _____
 ENGINEER _____
 CONTRACTOR _____
 LOCATION _____

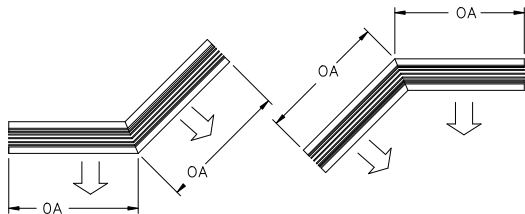
SUBMITTAL SHEET
 Form Number GS0304.5 Effective Date 9/15
 Replaces GS0304.4



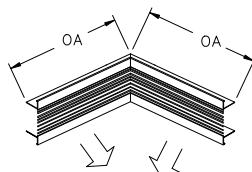
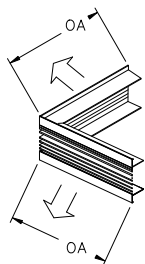
1500M / 1600M SERIES MITERED LINEAR BAR SECTIONS
CEILING / SIDE WALL APPLICATION



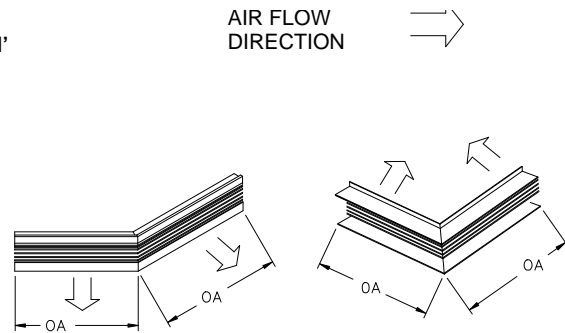
OUTWARD DEFLECTION 'SO' INWARD DEFLECTION 'SI'
 MITER ANGLE (90°) '01'
 CEILING OR SILL APPLICATION



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



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



OUTWARD DEFLECTION 'WO' INWARD DEFLECTION 'WI'
 MITER ANGLE (135°) '02'
 SIDEWALL 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. 'SO' & 'SI' DUCT WIDTHS ARE AVAILABLE IN 1/4" INCREMENTS FROM 2" UP TO 12" ONLY. 'WO' & 'WI' DUCT WIDTHS ARE AVAILABLE IN 1/4" INCREMENTS FROM 2" UP TO 12".
5. DAMPERS ARE NOT AVAILABLE FOR MITERED UNITS.
6. FOR 1500 SERIES DETAILS SEE FORMS GS0300 & GS0301.
7. FOR 1600 SERIES DETAILS SEE FORMS GS0302 & GS0303.

DUCT WIDTH	DUCT L	OA DIMENSIONS X FRAME STYLE									
		A	B	C	D	R	AE	BE	CE	DS	RG
2 - 4	12	12 7/8	12 5/8	12 3/8	12 1/8	11 7/8	13 3/16	12 15/16	12 5/8	12 3/16	12
4 1/2 - 12	18	18 7/8	18 5/8	18 3/8	18 1/8	17 7/8	19 3/16	18 15/16	18 5/8	18 3/16	18