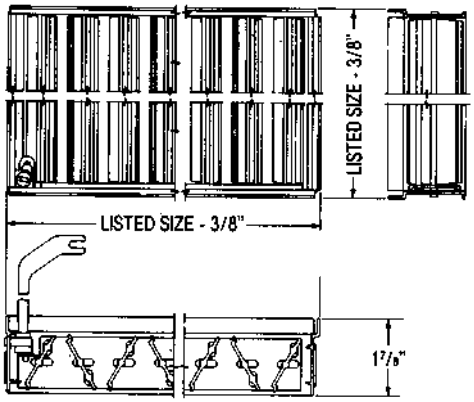
OVERVIEW | Extruded Aluminum Opposed Blade Damper (RXFM)

The Model RXFM opposed blade damper has gang operated blades that move in opposite directions when adjusted.

The damper blades are key operated and can be set in any position. Each setting provides a uniform straight flow of air through the damper.

The damper blades are extruded for strength and stiffness, and interlock to assure a minimum of air leakage when closed. The damper blade operating mechanism is at an inside corner of the damper frame.



Model Numbering System – R&G ACCESSORIES - OPPOSED BLADE DAMPER RXFM

1	2	3	4	5	6	7	8	9	10	11	12	13	OPTIONS 14
R	X	F	M	S	0	4	0	0	4	0	2	0	

R - Register & Grille

X - Accessory

F - Aluminum Opposed Blade Damper

DESIGN SERIES

BLADE LENGTH
S - Short (Default)
L - Long

WIDTH
04 - 4" Through **48** - 48"

HEIGHT
04 - 4" Through **36** - 36"

FRACTIONAL SIZE
0 - 0"
1 - 1/8"
2 - 1/4"
3 - 3/8"
4 - 1/2"
5 - 5/8"
6 - 3/4"
7 - 7/8"

FINISH
20 - Mill Finish (Default)

DAMPER OPERATORS
X - Standard Operator