

Pressure Relief Damper

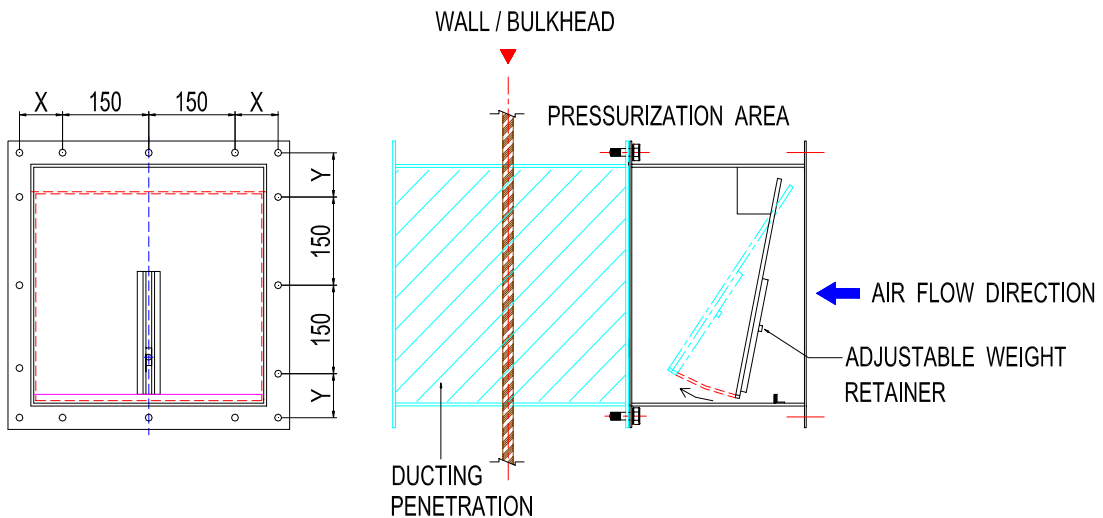
Model: KBD-M

Instruction

- Positive pressure damper (Pressure relief damper) is used to maintain the inside pressure of an area / compartment to prevent hazardous gas and dust ingress.
- Counter weight design, complete with weight retainer for convenient of site adjustment.
- Provide flange connection. Drilling holes pattern according to ISO standard, unless specify.



External Dimension



STANDARD SPECIFICATION

SPECIFICATION	MODEL / TYPE	KBD-M
ADJUSTABLE PRESSURE DIFFERENCE (PA)		20-60
STANDARD DEPTH		300mm
CONSTRUCTION		GALVANIZED STEEL / SUS304 / SS316
WEIGHT		COUNTER WEIGHT CONSTRUCTION C/W WEIGHT RETAINER
		8kg [G.I.] / 12kg [SUS] (BASED ON 400 X 400mm)
FLANGE		STANDARD 35mm



KYODO reserves the right to make changes without written notice. The actual product might differ from pictures shown. Drawings are not meant to show exact details of every aspects of the product.



KBD-M