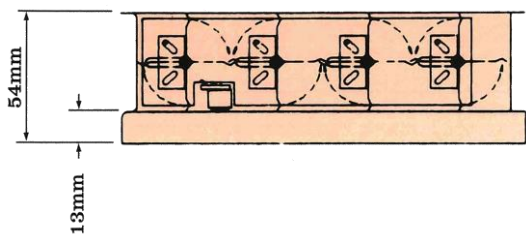
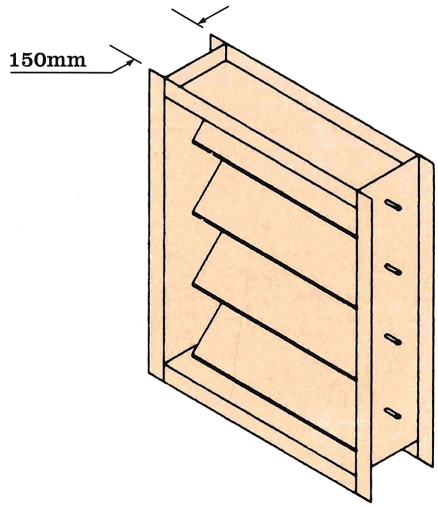
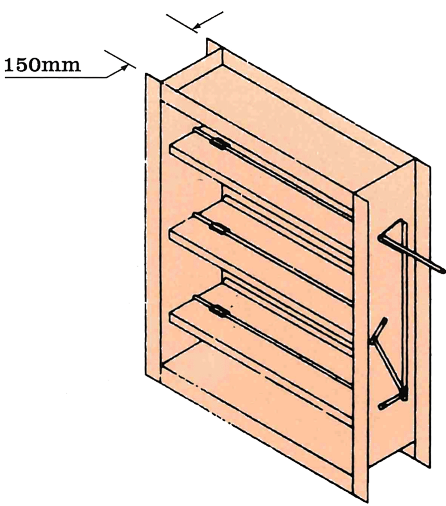


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|  | <p>Opposite blades damper (OBD)</p> <ul style="list-style-type: none"> • Attaching on diffusers and registers • Damper blades move simultaneously in opposite direction • Screw driver operated • Manufactured from heavy gauge sheet steel • Standard finish is black backed enamel |
|  | <p>Non-return Damper (NRD)</p> <ul style="list-style-type: none"> • Excellent backdraft protection with low leakage • With flanged ends, 32mm width as standard • Air operated, low pressure required <p>Construction</p> <p>Frames: Minimum 1mm thick galvanized sheet Blades: 0.6mm thick galvanized sheet Bearings: Oilless bearing Finish: Mill galvanized as standard</p> |
|  | <p>Duct type volume control dampers (VCD)</p> <ul style="list-style-type: none"> • Low leakage and low pressure drop • Choice of parallel or opposed blades action • With flanged ends, 32mm width as standard • Hand quadrant is provided for manual control • Suitable for automatic control by electrical actuator <p>Construction</p> <p>Frames: Minimum 1mm thick galvanized sheet Blades: Minimum 1mm thick galvanized sheet Shaft: 13mm diameter Bearing: Oilless bearing Finish: Mill galvanized as standard</p> |