

product description

This unit is 6063 extruded aluminum alloy construction and utilizes nylon bushings where the blades meet the frame to eliminate corrosion and vibration. The unit is used in conjunction with all products. It is screwdriver-operated and allows for precise balancing with minimum leakage.

model OB



product description

Identical to OB with the exception that the unit has four or more legs for duct mounting. Holes are provided in the leg so that the unit can be attached to the duct with a sheet metal screw or a rivet. Generally this unit is utilized when the damper is mounted to the duct instead of directly to the register neck.

model OB-L



product description

This model is identical to the standard OB with the exception that a UL-approved fire link is mounted to the frame of the unit that automatically springs the blades closed when the link reaches 160°. The unit may be balanced without having any interference by the fire link assembly. **THIS IS NOT A UL-APPROVED FIRE DAMPER!** This model can also be ordered with legs as model OB-FL-L.

model OB-FL



product description

This model is identical in design to the model OB-L in that legs are mounted on the frame of the unit, and the blade adjustment of this model is accomplished with a 1/4" round rod. The rod generally extends through the duct in a fitting similar to the model SRP-14 ball-action Durodyne fitting, or a Young regulator model 950. These are not furnished by the factory.

model OB-DMR

