

# submittal

Job \_\_\_\_\_  
 Location \_\_\_\_\_  
 Submitted to \_\_\_\_\_  
 Submittal Prepared by \_\_\_\_\_  
 Approve Date \_\_\_\_\_  
 Date \_\_\_\_\_

UL Classified - For use in UL 263 wood truss floor/ceiling assemblies rated 1 hour or less

Approved UL **L-587**, **L-528**, and **P-556** design, equivalent to other designs: L-521, 546, 550, 562, 563, P-544, and P-522

Incorporates UL 555C evaluated ceiling damper

22Ga. CRD frame and blades

28Ga. box and collar w/1½" R-6 duct liner insulation

Standard fusible link - 165° (or w/optional 212°)

Standard Link attachment on 4" diameter and Easy Access option on 5" diameter and up

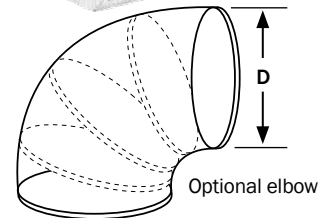
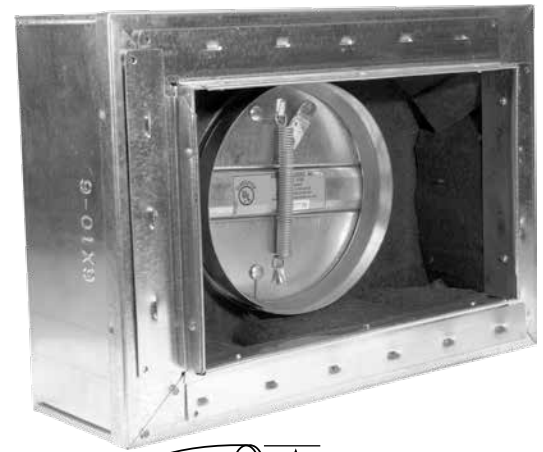
Ceramic Thermal Blanket provided on units with CRD areas of greater than 80 sq. in.

Available in range of sizes from 4" x 8" x 4" to 16" x 16" x 12"

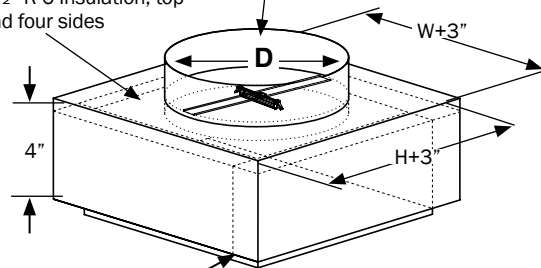
Unique approval for Class 0, Class 1 Flex-duct OR steel pipe (elbow) connections to achieve "top-out" or "side-out" configurations

The **ONLY** UL tested and approved manufacturer offering this option

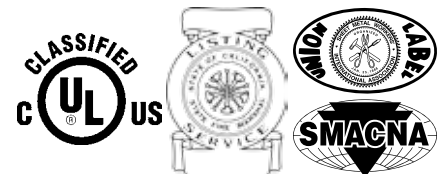
## CRD Series 57 IB



1½" R-6 Insulation, top and four sides



Drywall flange surrounds register opening (W, (≤H) x H)  
 D = Collar, Inlet, CRD Diameter

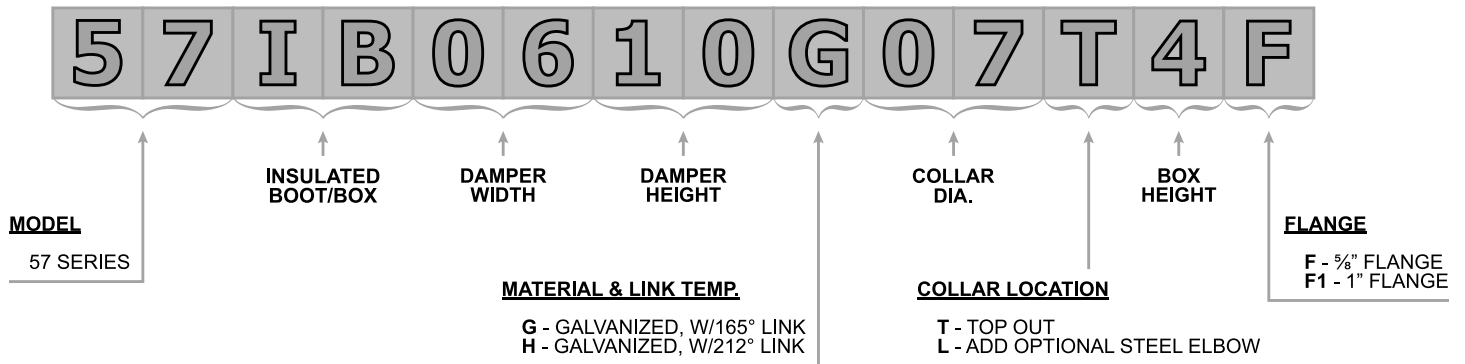


This product meets the requirements for ceiling dampers established by:

**UL Standards 263 & 555C**  
**NFPA Standard 90A**  
**ICC Building Codes**

Qty.	Register Opening		Fusible Link Temp (165° std.)	Collar Diameter (Damper Size)
	W	H		

## Part Number Format



submittal



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