



# Series 58

DR, SR, and EAR

Job: \_\_\_\_\_

Location: \_\_\_\_\_

Submitted to: \_\_\_\_\_

Submittal Prepared by: \_\_\_\_\_

Approve Date: \_\_\_\_\_

Date: \_\_\_\_\_

## Specifications

### UL Listing:

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

### UL Floor/Ceiling Assemblies:

Approved for use in **L-587\***, **L528**, **L558**, **L562**, **L574**, and **L585**  
\*ATI Exclusive Listings

### UL Roof/Ceiling Assemblies:

Approved for use in **P-556\***, **P533**, **P545**, **P547**, and **P580**  
\*ATI Exclusive Listings

### Ceiling Radiation Damper Type:

Incorporates a UL 555C evaluated ceiling damper for use in register opening applications

### Standard Construction:

22 Ga CRD frame and blades

### Ductboard Box Installation:

58DR - Factory installed 1½" R-6 or 2" R-8

**Ductboard Included**

58EAR - Field installed 1½" R-6 or 2" R-8

**Ductboard Not Included**

58SR - Optional - Field supplied steel plenum box

**Ductboard Not Included**

### Fusible Link:

Standard - 165° F

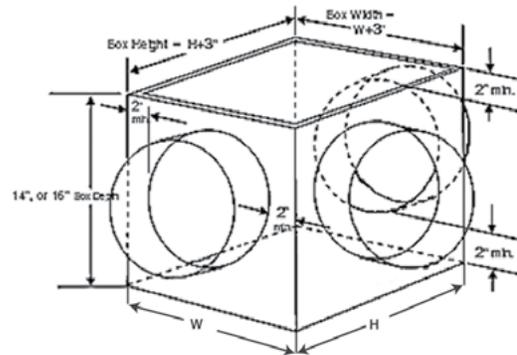
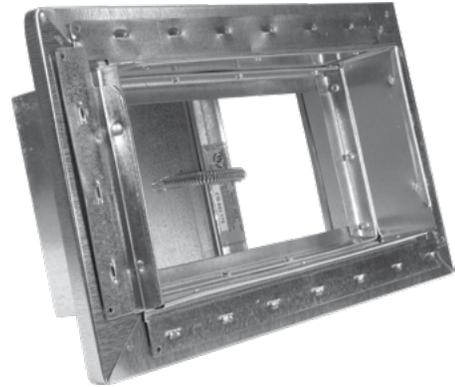
Optional - 212° F

### Thermal Blanket:

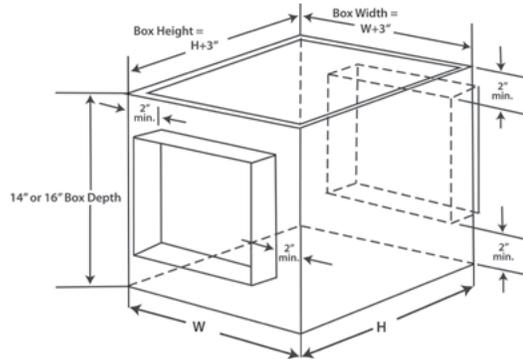
Ceramic thermal blanket provided on units with CRD areas greater than 84 square inches

### Available Sizes:

Available in range of sizes from 4" x 8" to 20" x 16"



Alternate Rectangular Collars



3326-1650: 0102



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



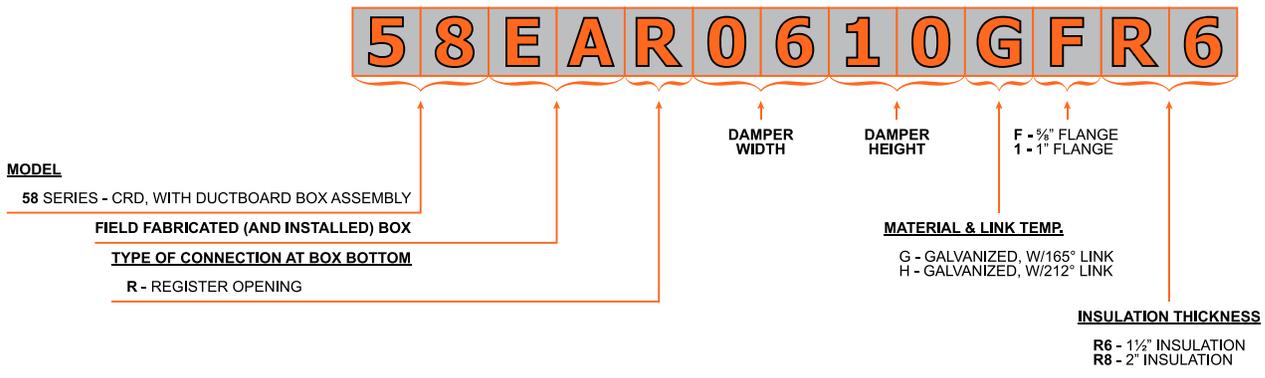
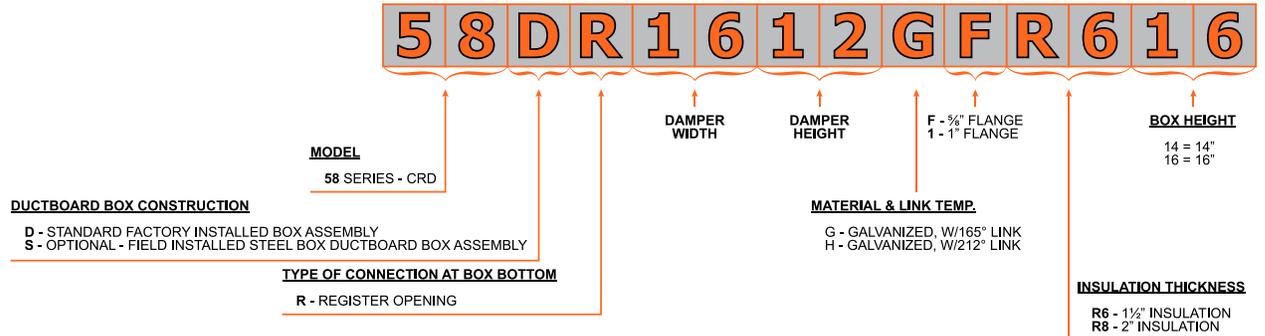
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# Part Number Format



Qty.	Damper Opening		Fusible Link Temp (165° Std.)	Factory Installed Ductboard Box	
	W	H		Insulation	Box Height

