

Submittal

Job _____
 Location _____
 Submitted to _____
 Submittal Prepared by _____
 Approve Date _____
 Date _____

Series 50 With Boot

Model 50 and 50EA CRD's are available with accompanying boots installed in 90° ("L"), straight or end types with two (2) throat depths and in flanged or non-flanged varieties.

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

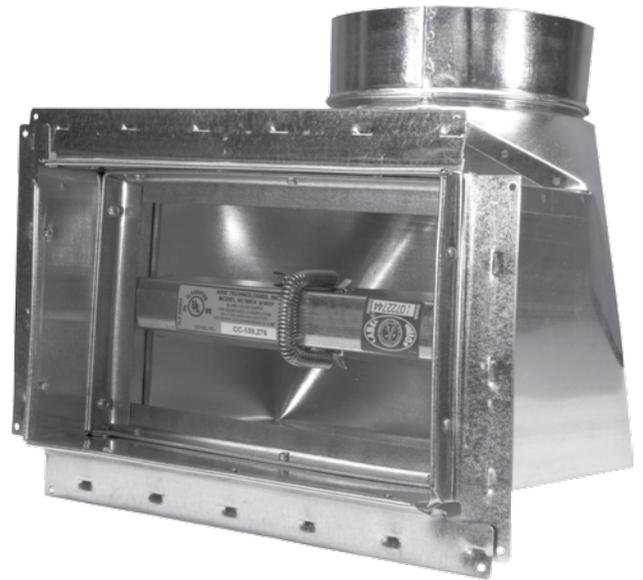
UL approved for use in **L-587** and **L-528** floor/ceiling as well as **P-556** roof/ceiling assemblies. Equivalent in construction to L-521/L-546; L-550/L-562; L-563 floor/ceiling assemblies and P-522; P-531/P-538 & P-544 roof/ceiling assemblies.

Incorporates UL 555C evaluated ceiling damper 22Ga. CRD frame and blades, 30Ga. Boot

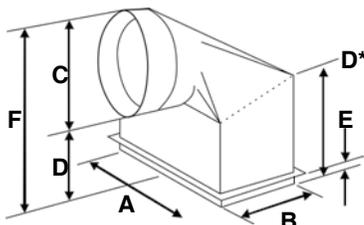
Standard fusible link - 165° (or w/optional 212°)

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

Available in range of sizes from 4" x 6" x 4" to 14" x 14" x 10"

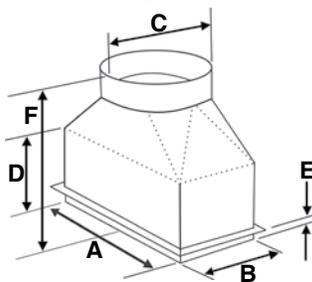


90° or "L" Boot



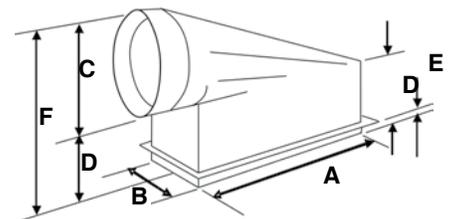
- A = Boot Width
- B = Boot Height
- C = Inlet Diameter
- D = Throat Depth
- D* = Back Height = Throat Depth + 2" ("L" Boots only)
- E = Flange (Plaster Guard) Recess (If Ordered)
- F = Overall Height

Straight Boot



- A = Boot Width
- B = Boot Height
- C = Inlet Diameter
- D = Throat Depth
- E = Flange (Plaster Guard) Recess (If Ordered)
- F = Overall Height (12" to 13½") depending on requested size

End Boot



- A = Boot Width
- B = Boot Height
- C = Inlet Diameter
- D = Throat Depth
- E = Flange (Plaster Guard) Recess (If Ordered)
- F = Overall Height (varies w/size)



This product meets the requirements for ceiling dampers established by:
UL Standards 263 & 555C
NFPA Standard 90A
ICC Building Codes