

Specification Sheet

#53FD 90 Degree Ceiling Box with Fire Damper



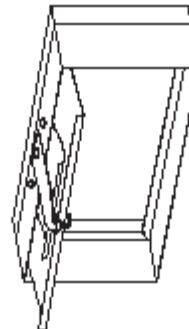
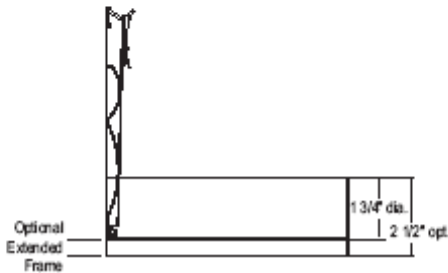
- Box is constructed of 26ga galvanized steel.
- Body of boot is approximately 6" deep to accommodate fire damper and register.
- Full 26" plate to attach boot to ceiling joist
- Collar is 2" tall.

- Frame
21 GA Galvanized Steel
- Blades - Full Length Hinge
21 GA Galvanized Steel
- Closure Springs
Stainless Steel
- Fusible Link - UL-33
UL Listed 165F (standard) 212 F (optional)
- * Insulation (blade)
None Required

Model 5650 meets or complies with the following as a ceiling radiation damper.

- NFPA Standards
- All major building codes, including BOCA, ICBO/UBC, SBCCI & ICC International Code
- UL 555C Listing 2 Hour - File #R7365
- CA State Fire Marshal - #3225-1518-103

High Free Area Design



A dim. is always width of blades

| Available Sizes | |
|-----------------|--------------|
| W x H | Collar Sizes |
| 4 x 8 | 4", 5" |
| 4 x 10 | 4", 5", 6" |
| 4 x 12 | 6", 7" |
| 4 x 14 | 7" |
| 6 x 8 | 6" |
| 6 x 10 | 5", 6", 7" |
| 6 x 12 | 6", 7", 8" |
| 6 x 14 | 6", 7", 8" |
| 8 x 8 | 6" |
| 8 x 10 | 7", 8" |
| 8 x 12 | 7", 8" |
| 8 x 14 | 6", 7", 8" |

W x H = Register Size

JOB NAME : _____

LOCATION : _____

ARCHITECT: _____

ENGINEER : _____