HOW TO SPECIFY

MODEL: 0540V
3 HOUR LABEL - WIDE FRAME STATIC CURTAIN FIRE DAMPERS

SUGGESTED SPECIFICATION:
Provide and install, as shown on plans and as described in specifications, Wide Frame Static Curtain Fire Dampers as manufactured by Nailor Industries, Inc. which meet or exceed the following criteria: Fire dampers shall meet the requirements of NFPA 80, 90A and 101 and shall be manufactured, tested and labeled in accordance with UL 555. Each damper shall bear a UL 3 hour fire resistance rating label and in addition, a label verifying intended mounting position. Damper shall be tested and approved for vertical mounting. Frame shall be 6" (152) in width, constructed of 22 ga. (0.85) roll formed G60 galvanized steel and include sleeve of appropriate length/gauge with Nailor 'Quick-Set' retaining angles supplied by damper manufacturer to ensure proper installation in accordance with damper manufacturer's instructions. Blades shall be curtain type interlocking blades constructed of 22 ga. (0.85) roll formed G60 galvanized steel.
Damper shall be complete with a **(specifier select temperature)** 165°F (74°C) or 212°F (100°C) UL Listed fusible link. Contractor shall provide and install an access door at each fire damper of appropriate size to allow for inspection, testing and fusible link replacement. Data submitted for approval shall include confirmation of UL qualifications in addition to manufacturer's installation instructions. Each shipment of fire dampers shall include same installation instructions. Each shipment of fire dampers shall include same installation instructions. Standard of acceptance shall be Nailor Model 0540V Wide Frame Static Curtain Fire Damper