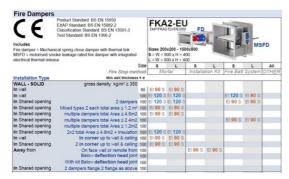
## FIRE DAMPERS

## FIRE AND SMOKE PROTECTION DAMPERS - QUICK SELECTION GUIDE



Our poster shows the full range at a glance. Use this detailed, but straight forward, decision-making tool to help plan your project.

All TROX CE-certified fire dampers and smoke control dampers are listed according to:

- Damper model
- Application .
- Classification according to structure type, installation location and fire stopping
  - execution/material:
  - Solid or partition wall
    - Partition wall with metal or timber studding
    - Shaft wall with or without metal studding
- CLT or solid timber • Concrete floor, solid wood floor or wood beam floor

Solutions for:

- Deflection heads
- Low density aircrete ≥350 kg/m<sup>3</sup>, hollowcore flooring, reinforced ribbed ceilings and more
- Sandwich panel walls
- Arrays
- . Narrow gaps to structures
- Multi-service penetrations fire dampers + cables + pipes in shared opening
  Easy conversion from fire damper to MSFD and vice versa
  Wall thicknesses starting at 40mm
  ATEX contribution models, contribution of a family for the family for the

- ATEX certified models certification even for fusible link options

## **TROX SERVICES**



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TROX EASY PRODUCT FINDER Fast. Reliable. Innovative.



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