

Standard configuration for cable penetration systems with EN 1366-3 / aerated concrete floor 150 mm, opening 1000x1200 mm with 2x Firetect® PA board 2S 50 mm

EI 60 minutes

cables coated back, standard 100 mm

Key

- ① Steel ladders 300 mm, thickness = 1,25 mm
 - ② Steel ladders 200 mm, thickness = 1,00 mm
 - ③ Perforated steel tray 500 mm, thickness = 1,50 mm
 - ④ Non-perforated steel tray 500 mm, thickness = 1,50 mm
- penetrations are supported at 250 + 400 mm

penetration seal
 2x Firetect®
 PA board 2S 50 mm
 support construction
 150 mm aerated
 concrete floor

