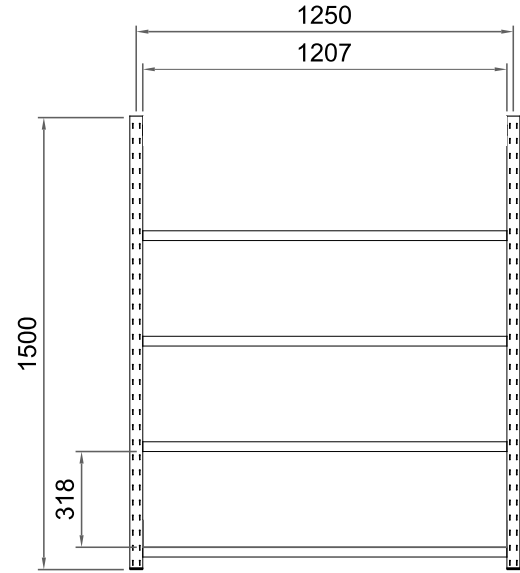




90 MINUTES SAFETY CABINET FOR FLAMMABLE PRODUCTS



▲ 790+2F



▲ RR2F4



Moving by pallet truck (empty)

COMPLIANCE

- 90-minute fire resistance according to curve 834-1.
- Standardized pictograms in compliance with ISO 3864, ISO 7010, European Directive 92/58/EEC and EN14470-1
- Complies with EN 16121+A1 level 2 (80000 opening/closing cycles and manufacturer's load on shelves).

ADVANTAGES

- Full height handle for better ergonomics and ease of opening.
- Legs for easy movement by pallet truck: avoids heavy handling and allows the cabinet to be moved easily in the event of a new layout
- Aesthetic and easy to use skirting board cover without the need for fixing tools.
- Ventilation ducts with hot-melt system to isolate the contents of the cabinet in the event of fire.

PASSIVE SAFETY

- Double wall construction.
- Outer walls in 12/10 steel + white epoxy paint RAL 9010.
- Internal walls in white RAL 9010 melamine.
- Thermal insulation panels between the walls to limit thermal bridges.
- Fixing point for earthing.
- 100% retention.

ACTIVE SAFETY

- Thermo-expanding door seals.
- Ventilation holes with 100 mm diameter ventilation outlet for possible connection.
- Self-closing doors with key lock.
- Door(s) holding system in open position with automatic closing thermoregulated at 47°C.

OPTIONS

4-level retention rack (RR2F4) with 75kg per level, evenly distributed

Réf.	Description	External dim. H x W x D (mm)	Internal dim. H x W x D (mm)	Weight (kg)
790+2F	Cabinet to equip	2050 ⁽¹⁾ x 1502 x 903	1685x1350x695	622
RR2F4	4-level retention rack for cabinet 790+2F	1500 x 1250 x 600	-	40

(1) Height with exhaust air connection. Height without connection: 2000 mm