



DATA SHEET – NON FIRE LINEAL DOORSET

Door :

- **Core :** “DE Sutter Frere” Sanopan – 38mm thick, 350 kg/m³.
- **Faces :** “Homanit” high density fibreboard HDF with a primed finish. 3mm thick. Bonded to the door leaf perimeter framework and door leaf core.
- **Grooves :** Both faces routed with “v” grooves nominally 5mm wide x 2mm deep. Available in various configurations of vertical & horizontal grooves.
- **Frame :** Softwood, 32x38mm stiles & 88x38mm rails.
- **Weight :** Approximately 41kg (based on 2032x813 door leaf).
- **Identification :** Metal tag fixed to the door leaf.

Surround Frame :

- **Structure :** Red deal, rebated. Minimum 100x44mm section with 12mm deep rebate. Butt jointed and screwed.

Dimensions :

- **Door Leaf Sizes :** 2032x864x44mm(80”x34”), 2032x813x44mm(80”x32”), 1981x762x44mm(78”x30”), 1981x711x44mm(78”x28”), 1981x660x44mm(78”x26”), 1981x610x44mm(78”x24”).

On Site Care & Installation

Site Handling and Storage :

Doors should be adequately protected from exposure to excessive moisture and splashing by corrosive or staining materials.

The fixing of door assemblies should be left as late in the building programme as possible to avoid damage arising from other operations. Delivery should be planned so as to reduce the storage times on site to the practical minimum.

Where doors or doorsets have to be stored the building should be dry and well ventilated at a constant temperature. Do not store in damp, freshly plastered, drywall or concrete areas until materials have completely dried.

Door leaves should be stored flat on bearers to keep them away from floor or ground contact. Doors should be stored at least 10ft away from any heat source to help prevent uneven drying.