

Intumescent Seals

FD30

Norsound Ltd. NorFAST

Q Single Leaf FD30 applications using Norsound Ltd. NorFAST Intumescent / Smoke Seals.

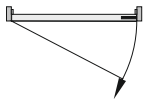
NOTE: See Section 7 - Doorframes for 'Q' Mark approved minimum frame section dimensions for fire door applications.



**Single leaf
Door Height
Doorsets**



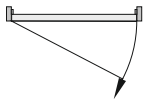
**Single leaf
Storey Height
Doorsets
with Transom**

**Latched Single leaf Single Action Doorsets:**

Jambs & Head = 1No. NorFAST seal.

Door Leaf sizes: From: 2740 x 951mm
To: 2790 x 926mm

NOTE: For storey height doorsets use 10x4mm PVC encased PyroPlex to all sides of the overpanel.

**Unlatched Single leaf Single Action Doorsets:**

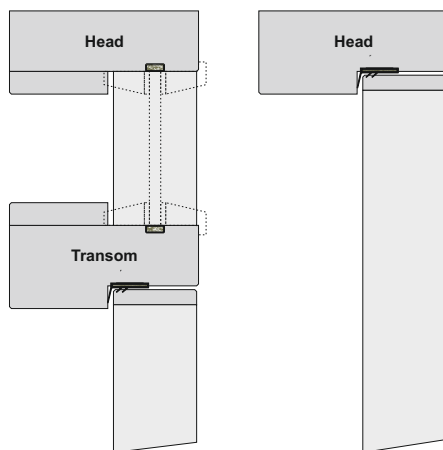
Jambs & Head = 1No. NorFAST seal.

Door Leaf sizes: From: 2740 x 926mm
To: 2740 x 926mm

NOTE: For storey height doorsets use 10x4mm PVC encased PyroPlex to all sides of the overpanel.

Norsound Ltd. NorFAST

Q



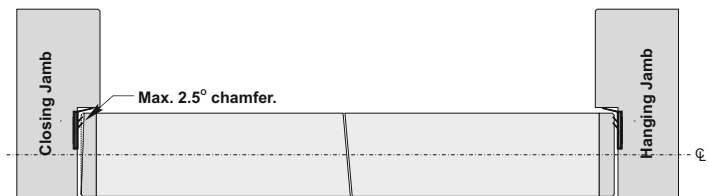
NOTE:

Where glazed fanlights are used, the glass and beading system must conform to tested details for the relevant fire performance when used with wood products. (See Section 6 - Glazing)

Single Action Single leaf

- Door Height Assemblies
- Storey Height Assemblies with Transom.

Fig. 4.62



- The NorFAST Intumescent / smoke seals must be located in the frame reveal to butt against the doorstop.
- For storey height doorsets a 10x4mm PyroPlex intumescent seal must be applied to all sides of the overpanel.

NOTE: For 'Q' Mark approved lipping material & adhesive see Section 3 - Lippings & Facings.