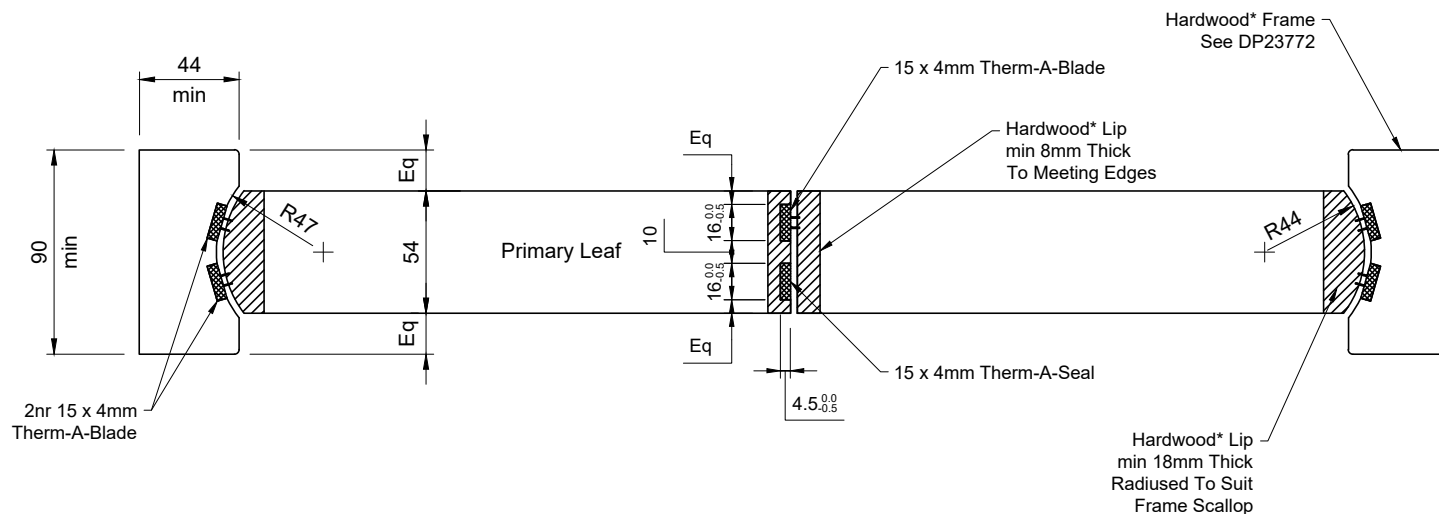


All Dimensions Are
In mm Unless Stated



Do Not Scale.

If In Doubt Ask!

Notes:

Max Leaf Height: 2257mm @ 925mm Wide

Max Leaf Width: 1024mm @ 2040mm High

Door Leaf Is To Be Positioned Centrally Within The Width Of The Frame

* - Hardwood Lippings - min Density 640kg/m³ (Excluding Ash, Beech & Iroko)

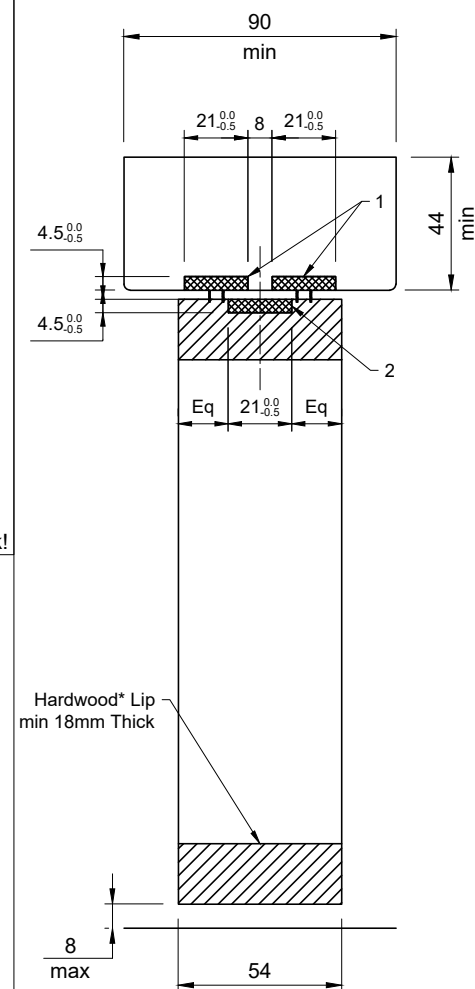
* - Frame Material - Hardwood min Density 640kg/m³ (Excluding Ash, Beech & Iroko)

Minimum Frame Dimensions: 90mm Wide x 44mm Thick

Hanging Jambs Machined With 58mm Wide x 10mm Deep Scallop - See DP23772

All Frame Intumescent Seals Therm-A-Blade & Therm-A-Seal by Intumescent Seals Ltd

For More Information See Technical Datasheet



Seals:

1. 2nr 20 x 4mm Therm-A-Blade Spaced 8mm Apart Centrally In Frame Head
2. 1nr 20 x 4mm Therm-A-Seal Central In Leaf Thickness

Description: **CF808 - FD60 Double Acting Double Door Assembly - Unlatched Only - NO Hardware To Be Fitted Into Meeting Edges - Overview**

Drawn By: **P. Brash**

Approved: **Approved**

Revision:

Size: **See Above**

Tolerance: **+/- 0.25mm**

Job No: **N/A**

© Doorpac Ltd

Cert / FoA Ref:
CF808

Date: **06/06/2025**

Fire Rating:

FD60S

Drawing No:

DP23771

Rev **00**

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