

Alumina Bi-Fold Survey Sheet v7.1



Fabricator Details Contact

Linair Fabricator: YES ☐ NO ☐

Company Name: _____

Today's Date: _____
Preferred Delivery Date: _____

Contact Name: _____

Telephone: _____

Email: _____

Fax: _____

Fabricator Job Reference

Job Reference: _____

Covering _____

P/O Number: _____

Opening Configuration

110 L ☐ Width (mm) = 610 - 1300 Height (mm) = 1960 - 2600	110 R ☐ Width (mm) = 610 - 1300 Height (mm) = 1960 - 2600	211 ☐ Width (mm) = 1120 - 2510	220 L ☐ Width (mm) = 1635 - 3720		
220 R ☐ Width (mm) = 1580 - 2450 Height (mm) = 1960 - 2600	321 L ☐ Width (mm) = 1635 - 3720 Height (mm) = 1960 - 2600	321 R ☐ Width (mm) = 1635 - 3720 Height (mm) = 1960 - 2600	330 L ☐ Width (mm) = 1635 - 3720 Height (mm) = 1960 - 2600	330 R ☐ Width (mm) = 1635 - 3720 Height (mm) = 1960 - 2600	431 L ☐ Width (mm) = 2145 - 4930 Height (mm) = 1960 - 2600
431 R ☐ Width (mm) = 2660 - 6000	440 L ☐ Width (mm) = 3010 - 4730 Height (mm) = 1960 - 2600	440 R ☐ Width (mm) = 3010 - 4730 Height (mm) = 1960 - 2600	422 ☐ Width (mm) = 3600 - 4820 Height (mm) = 1960 - 2600	541 L ☐ Width (mm) = 2720 - 5920 Height (mm) = 1960 - 2600	541 R ☐ Width (mm) = 2720 - 5920 Height (mm) = 1960 - 2600
550 L ☐ Width (mm) = 3170 - 7300 Height (mm) = 1960 - 2600	550 R ☐ Width (mm) = 3170 - 7300 Height (mm) = 1960 - 2600	532 L ☐ Width (mm) = 4430 - 6000 Height (mm) = 1960 - 2600	532 R ☐ Width (mm) = 4430 - 6000 Height (mm) = 1960 - 2600	651 L ☐ Width (mm) = 3175 - 7300 Height (mm) = 1960 - 2600	
651 R ☐ Width (mm) = 3740 - 6000 Height (mm) = 1960 - 2600	660 L ☐ Width (mm) = 3740 - 6000 Height (mm) = 1960 - 2600	660 R ☐ Width (mm) = 3680 - 6000 Height (mm) = 1960 - 2600	633 ☐ Width (mm) = 3680 - 6000 Height (mm) = 1960 - 2600 PLEASE NOTE MASTER DOOR		
761 L ☐ Width (mm) = 3750 - 8500 Height (mm) = 1960 - 2600	761 R ☐ Width (mm) = 3750 - 8500 Height (mm) = 1960 - 2600	770 L ☐ Width (mm) = 3750 - 8500 Height (mm) = 1960 - 2600	770 R ☐ Width (mm) = 3750 - 8500 Height (mm) = 1960 - 2600		
743 L ☐ Width (mm) = 3750 - 8500 Height (mm) = 1960 - 2600	743 R ☐ Width (mm) = 3750 - 8500 Height (mm) = 1960 - 2600	752 L ☐ Width (mm) = 3750 - 8500 Height (mm) = 1960 - 2600	752 R ☐ Width (mm) = 3750 - 8500 Height (mm) = 1960 - 2600		

Note: All doors are viewed from outside

Please tick the box of the opening configuration required

One door style only per order form

All opening configuration drawings are drawn for illustration purposes only to give a representation of how the door styles would operate.

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Door Specification

Finished Product Size

Note: all sizes include add-ons, cills & thresholds

Width: _____ mm

Height: _____ mm

MIN and MAX overall frame sizes shown above each configuration

Note: If overall width is over 6000mm, doors will feature jointed frames using profile connector kits.

Add-Ons & Head Vents

PVCu

10 20 50 HV

Top: ☐ ☐ ☐ ☐

Bottom: ☐ ☐ ☐

Left: ☐ ☐ ☐

Right: ☐ ☐ ☐

Note: HV option denotes 'Head Vent'

Only available on doors which are foiled on both faces

Only available in the following colours:

- White RAL Paint - 7016 Grey Foil
- Grey RAL Paint - Rosewood Foil
- Irish Oak Foil

Note: Can be used as an Add-On or Head Vent. Select only **one** for the Top part of the Bi-Fold.

Aluminium

40 HV

Top: ☐ or ☐

Left: ☐

Right: ☐

Drainage Type

Tip: Linar recommends concealed drainage when possible

Concealed ☐

Face ☐

Trickle Vent

Note: trickle vents to each alternating sash would be standard practice

Yes ☐

No ☐

Glazing Bead (Unglazed only)

Note: 36mm & 40mm beads are only available on internally foiled doors

28mm ☐

36mm ☐

40mm ☐

Part Q Compliance

Note: Selecting 'Yes' will include a 3 star cylinder with your Alumina door

Yes ☐

No ☐

Opening Direction

Tip: check obstructions have been considered when stating opening direction

Inwards ☐

Outwards ☐

Door Restrictor

Note: restrictors to be used on single leaf doors only. 1 per applicable sash e.g 3-2-1, 4-3-1 etc.

Yes ☐

No ☐

Restricted Site Access

Note: outer frame will come flat packed if 'Yes' is selected

Yes ☐

No ☐

Optional PVCu Midrail

Q. Midrail Required?

Yes ☐

No ☐

Note: Only available on doors which are foiled on both faces

Q. Letterbox Required?

Yes ☐

No ☐

Note: All midrails positioned at 850mm from bottom of frame
1 midrail per sash UOS, letterbox (if applicable) positioned in master door UOS

Colour Specification

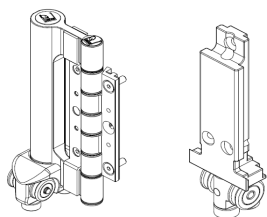
ALL internal & external foil finishes grained UOS

Select Door Colour Required

Standard Door Colour Range

External Foil		External RAL		Internal RAL		Internal Foil	
Colour	Closest RAL	Colour	Closest RAL	Colour	Closest RAL	Colour	Closest RAL
RAL Paint Only (Both Sides)							
☐		White (Gloss)	9910	White (Gloss)	9910		
☐		Grey (Matt)	7016	Grey (Matt)	7016		
☐		Black (Matt)	9011	Black (Matt)	9011		
☐		Grey (Matt)	7016	White (Gloss)	9910		
Foiled on Both Faces							
☐	Irish Oak	N/A				Irish Oak	N/A
☐	Golden Oak	N/A				Golden Oak	N/A
☐	Rosewood	N/A				Rosewood	N/A
☐	Grey	7016				Grey	7016
☐	Black Brown	8022				Black Brown	8022
☐	Cream	9001				Cream	9001
☐	White	9010				White	9010
Foiled (External Only) on White RAL Paint							
☐	Cream	9001		White	9910		
☐	Chartwell Green	N/A		White	9910		
☐	Golden Oak	N/A		White	9910		
☐	Rosewood	N/A		White	9910		
☐	Grey	7016		White	9910		
☐	Black Brown	8022		White	9910		
☐	Special Foil Colours Only, input colours as required. Combination availability TBC by Linar						

Hardware Colour



applies to the following products:
ABF050 (Roller), MBF060 (Roller), ABF071 (Butt Hinge), ABF072 (C Handle) & LBF041 (Magnets)

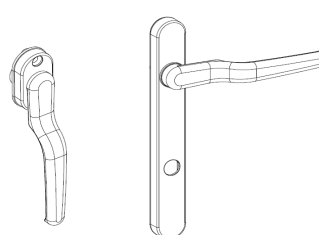
White ☐

Black ☐

Chrome ☐

Gold ☐

Handle Colour



applies to the following products:
MBF080 (Handle), LBF081 (Slim Handle), LBF082 (Slim Handle)

White ☐

Black ☐

Chrome ☐

Dark Chrome ☐

Gold ☐

Special Requirements

Threshold Options

