

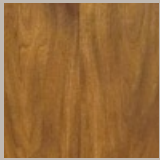
AMBRO®

AMBRO® LUMINATE®
DOORS, TABLES & PANELS



AMBRO®

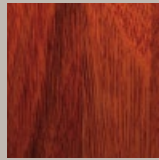
Timbers



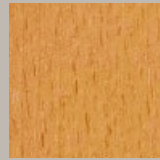
Bean



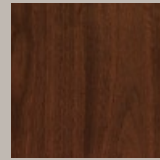
Maple



Jarrah



Beech



Onyx

Barcode Door Design Examples



Barcode ST



Barcode SB



Barcode DB

Door Leaf Dimensions

Door Design Variations	Standard Thickness	Standard Widths	Standard Heights	Timbers - Available Heights				
				Bean	Maple	Jarrah	Beech	Onyx
Barcode ST	42mm 1.65"	820 920 1050 1200 2' 8" 3' 0" 3' 5" 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Barcode SB	42mm 1.65"	820 920 1050 1200 2' 8" 3' 0" 3' 5" 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Barcode DB	42mm 1.65"	820 920 1050 1200 2' 8" 3' 0" 3' 5" 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*

• Available in this timber finish * Refer to Design Detail – Onyx only for height of 2640mm | 8' 8" below.

Barcode Doors – typical Hinge/Pivot/Slider arrangements



Hinge

Pivot

Slider

Design Detail (Onyx only) for height: 2640mm | 8' 8"



Grain Direction

Installation Options for Barcode Doors

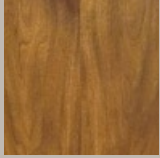
	Hinge	Pivot	Slider
Barcode ST	•	•	*
Barcode SB	•	•	*
Barcode DB	•	•	*

• Yes * Ensure all fixings for mechanisms are clear of resin strips (refer website for details).

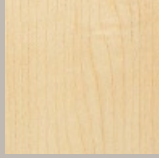
Timber, Colour & Grain

Some variation between samples and finished items is to be expected for timber based products. We rely on these natural variations in colour and grain to realize the beauty in timber.

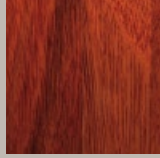
Timbers



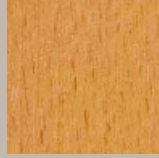
Bean



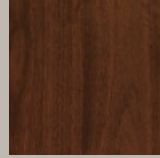
Maple



Jarrah



Beech



Onyx

Cascade Door Design Examples



Cascade 4



Cascade 5



Cascade 7



Cascade 8

Door Leaf Dimensions

Door Design Variations	Standard Thickness	Standard Widths	Standard Heights	Timbers – Available Heights				
				Bean	Maple	Jarrah	Beech	Onyx
Cascade 4	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Cascade 5	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Cascade 7	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Cascade 8	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*

• Available in this timber finish * Refer to Design Detail – Onyx only for height of 2640mm | 8' 8" below.

Cascade Doors – typical Hinge/Pivot/Slider arrangements



Hinge

Pivot

Slider

Design Detail (Onyx only) for height: 2640mm | 8' 8"



Grain Direction

Installation Options for Cascade Doors

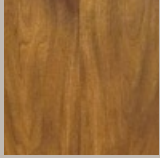
	Hinge	Pivot		Slider
		820 / 920 / 1050	1200	
	all widths	2' 8" / 3' 0" / 3' 5"	3' 11"	all widths
Cascade 4	•	•	•	*
Cascade 5	•	•	•	*
Cascade 7	•	–	•	*
Cascade 8	•	–	•	*

• Yes * Ensure all fixings for mechanisms are clear of resin strips (refer website for details).

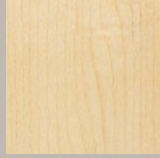
Timber, Colour & Grain

Some variation between samples and finished items is to be expected for timber based products. We rely on these natural variations in colour and grain to realize the beauty in timber.

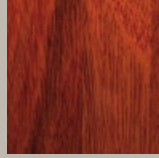
Timbers



Bean



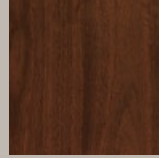
Maple



Jarrah

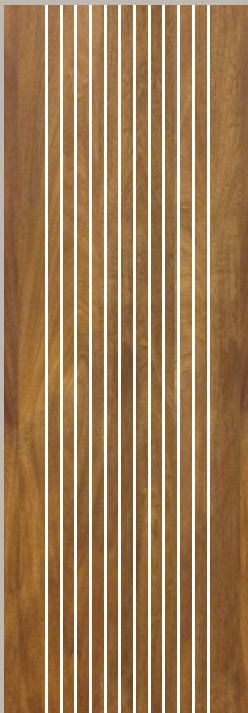


Beech

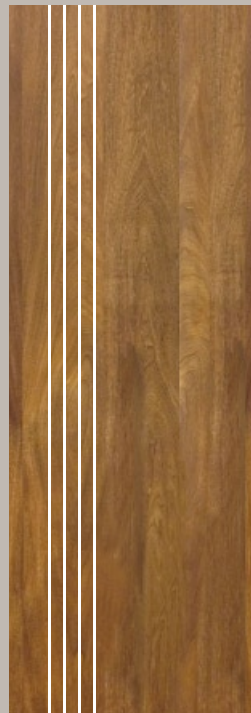


Onyx

Constant Door Design Examples



Constant ST



Constant OF



Constant CT



Constant CE

Door Leaf Dimensions

Door Design Variations	Standard Thickness	Standard Widths (mm)	Standard Heights (mm)	Timbers – Available Heights				
				Bean	Maple	Jarrah	Beech	Onyx
Constant ST	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	–
			2340 7' 8"	•	•	•	•	–
			2640 8' 8"	•	•	•	•	–
Constant OF	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Constant CT	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Constant CE	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*

• Available in this timber finish * Refer to Design Detail – Onyx only for height of 2640mm | 8' 8" below.

Constant Doors – typical Hinge/Pivot/Slider arrangements



Hinge

Pivot

Slider

Design Detail – Onyx only for height: 2640mm | 8' 8"



Grain Direction

Installation Options for Constant Doors

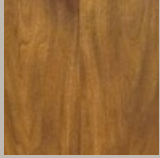
	Hinge	Pivot	Slider
Constant ST	•	–	*
Constant OF	•	•	*
Constant CT	•	•	*
Constant CE	•	•	*

• Yes * Ensure all fixings for mechanisms are clear of resin strips (refer website for details).

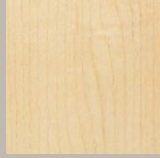
Timber, Colour & Grain

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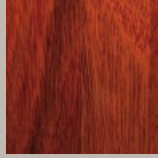
Timbers



Bean



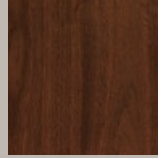
Maple



Jarrah



Beech



Onyx

GT Door Design Examples



GT 610



GT 620



GT 621



GT 660

Door Leaf Dimensions

Door Design Variations	Standard Thickness	Standard Widths (mm)	Standard Heights (mm)	Timbers – Available Heights				
				Bean	Maple	Jarrah	Beech	Onyx
GT 610	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	*	*	*	*	*
GT 620	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	*	*	*	*	*
GT 621	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	*	*	*	*	*
GT 660	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	*	*	*	*	*

• Available in this timber finish * Refer to Design Detail for height of 2640mm | 8' 8" below.

GT Doors – typical Hinge/Pivot/Slider arrangements



Hinge

Pivot

Slider

Design Detail (Onyx only) for height: 2640mm | 8' 8"



Grain Direction

Installation Options for GT Doors

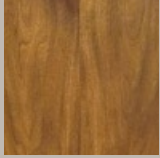
	Hinge	Pivot	Slider
GT 610	•	•	*
GT 620	•	•	*
GT 621	•	•	*
GT 660	•	•	*

• Yes * Ensure all fixings for mechanisms are clear of resin strips (refer website for details).

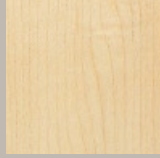
Timber, Colour & Grain

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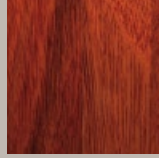
Timbers



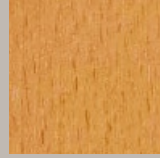
Bean



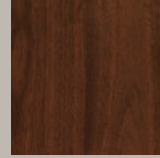
Maple



Jarrah

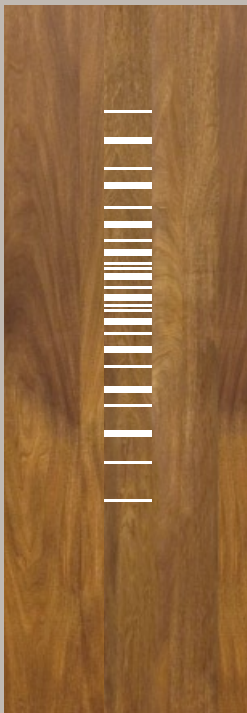


Beech

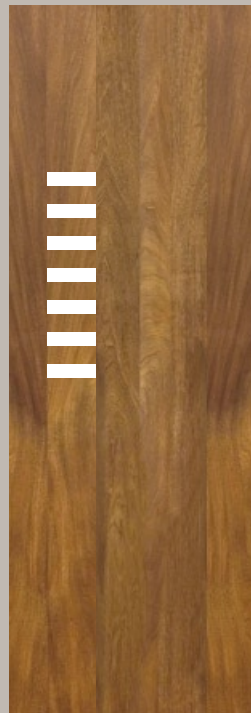


Onyx

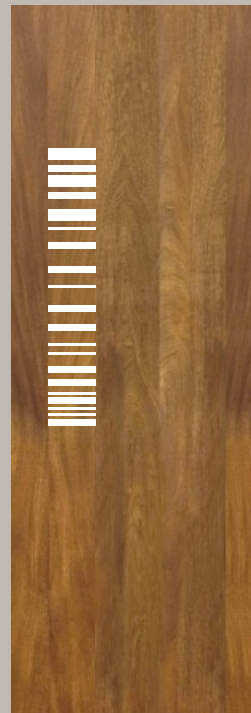
Inset Door Design Examples



Inset RD



Inset FE



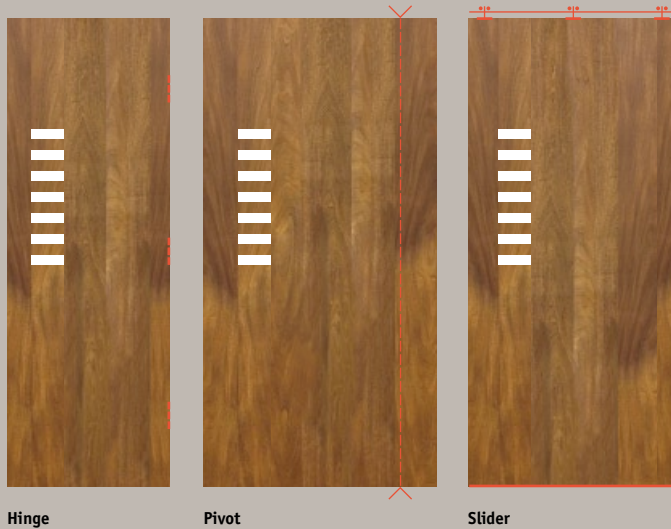
Inset OF

Door Leaf Dimensions

Door Design Variations	Standard Thickness	Standard Widths (mm)	Standard Heights (mm)	Timbers – Available Heights				
				Bean	Maple	Jarrah	Beech	Onyx
Inset RD	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Inset FE	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Inset OF	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*

• Available in this timber finish * Refer to Design Detail – Onyx only for height of 2640mm | 8' 8" below.

Inset Doors – typical Hinge/Pivot/Slider arrangements



Hinge

Pivot

Slider

Design Detail – Onyx only for height: 2640mm | 8' 8"



Grain Direction

Installation Options for Inset Doors

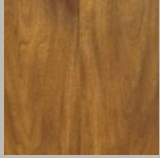
	Hinge	Pivot	Slider
Inset RD	•	•	•
Inset FE	•	•	•
Inset OF	•	•	•

• Yes

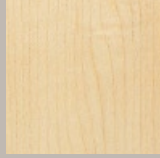
Timber, Colour & Grain

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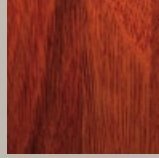
Timbers



Bean



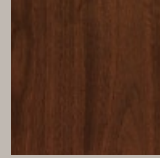
Maple



Jarrah



Beech



Onyx

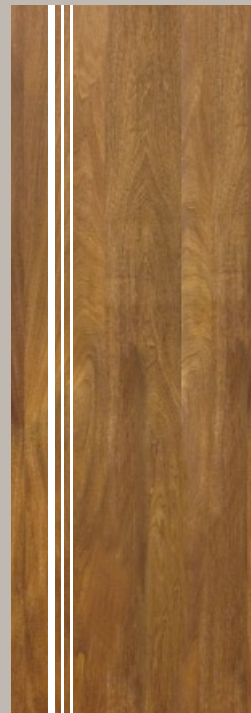
Trio Door Design Examples



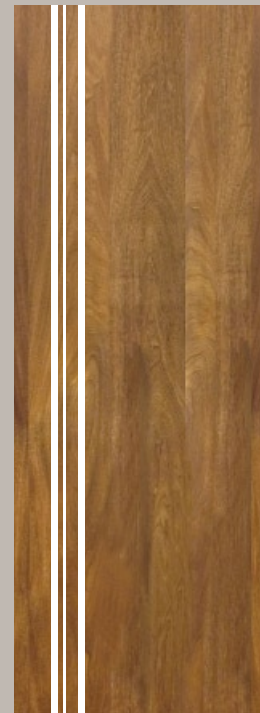
Trio 121



Trio 112



Trio 211



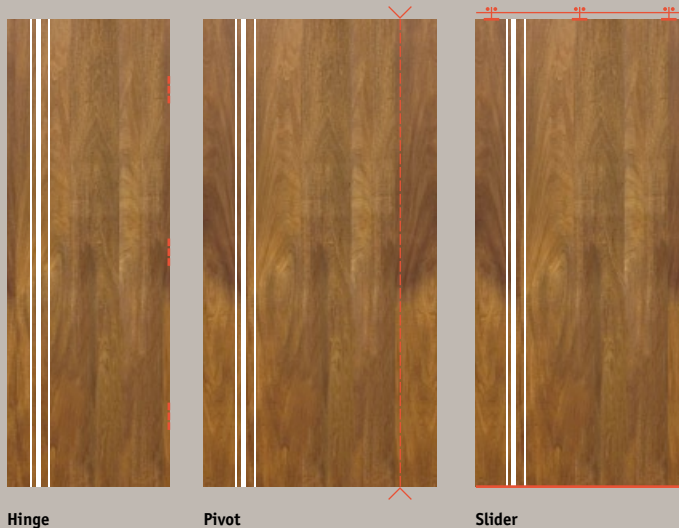
Trio 212

Door Leaf Dimensions

Door Design Variations	Standard Thickness	Standard Widths (mm)	Standard Heights (mm)	Timbers – Available Heights				
				Bean	Maple	Jarrah	Beech	Onyx
Trio 121	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Trio 112	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Trio 211	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*
Trio 212	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 6' 8"	•	•	•	•	•
			2340 7' 8"	•	•	•	•	•
			2640 8' 8"	•	•	•	•	*

• Available in this timber finish * Refer to Design Detail – Onyx only for height of 2640mm | 8' 8" below.

Trio Doors – typical Hinge/Pivot/Slider arrangements



Hinge

Pivot

Slider

Design Detail – Onyx only for height: 2640mm | 8' 8"



Grain Direction

Installation Options for Trio Doors

	Hinge	Pivot	Slider
Trio 121	•	•	*
Trio 112	•	•	*
Trio 211	•	•	*
Trio 212	•	•	*

• Yes * Ensure all fixings for mechanisms are clear of resin strips (refer website for details).

Timber, Colour & Grain

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AMBRO® LUMINATE®
3D COLOUR DOORS & TABLES

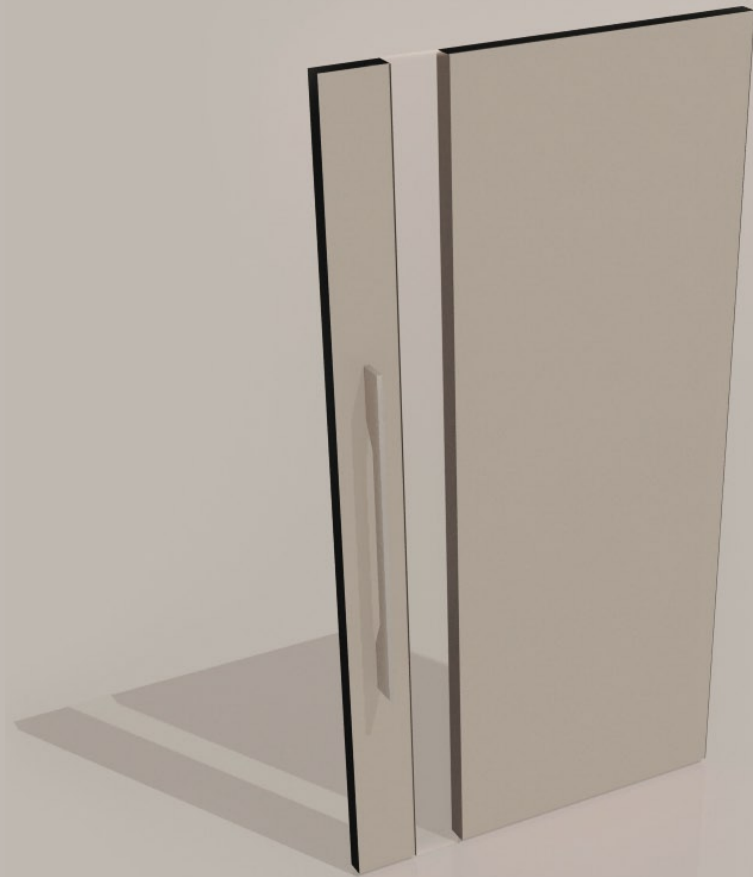


AMBRO®



IA Group Offices (Melbourne)

3D Colour Door



3D Colours



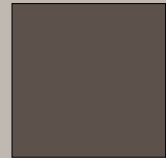
Iceberg



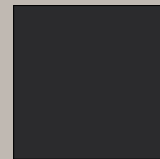
Limestone



Quarry



Storm



Slate



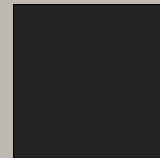
Olive



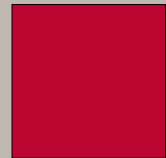
Dunes



Berry



Midnight



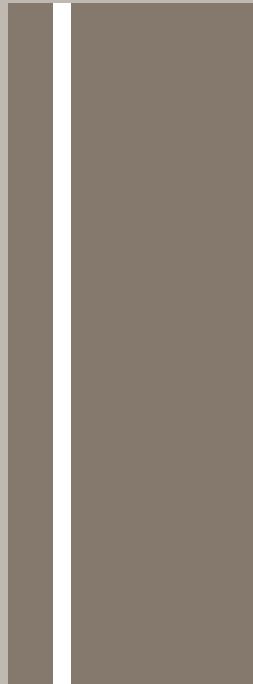
Rouge



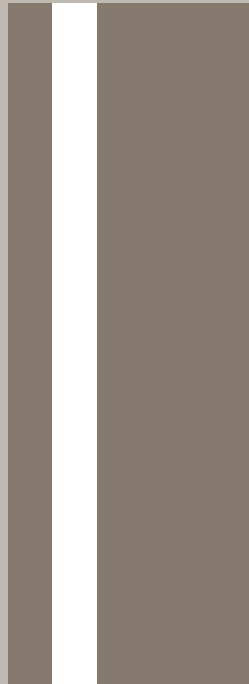
Door Design Examples



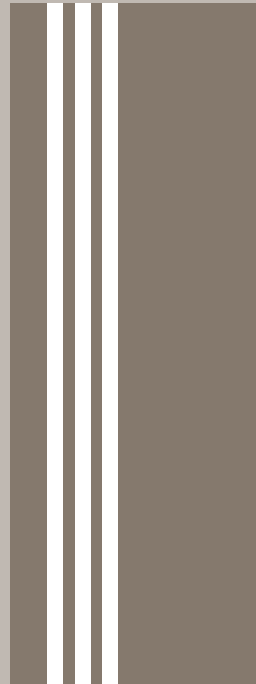
Zero



Vision60

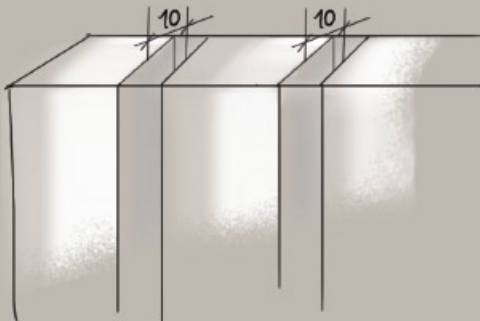


Vision150



Sports337

Customised Designs



Use standard resin strip widths 4, 10, 23 & 37mm to create your own designs. You can also vary the spacing's between strips. Other variations are possible but seek assistance to determine the boundaries. Refer to our other door brochures for more design options.

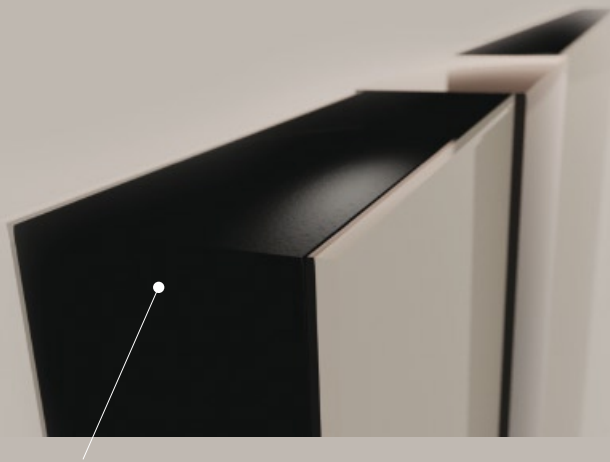


IA Group Offices (Melbourne)

Door Leaf Dimensions

Door Design Variations	Standard Thickness	Standard Widths	Standard Heights
Most Design Options	42mm 1.65"	820 2' 8"	2040 6' 8"
		920 3' 0"	2340 7' 8"
		1050 3' 5"	2640 8' 8"
		1200 3' 11"	
Resin Strips > 23mm Width e.g. Vision60	42mm 1.65"	820 2' 8"	2040 6' 8"
		920 3' 0"	2340 7' 8"
		1050 3' 5"	
		1200 3' 11"	

Edge Detail for 3D Colour Doors



Edge Detail (Black)

Door Options

Custom Colours

- AMBRO is able to match other colour systems *
- * Please contact your local representative for more details (POA).

Over Sized Doors

- Over sized Doors may require a v-detail join

Finish options

- High Gloss (with **transparent** resin)
- Matte (with **opaque/translucent** resin)
- High Gloss (with **opaque/translucent** resin*)
- * This finish attracts a premium

Installation Options for 3D Colour Doors

	Hinge	Pivot	Slider
All Design Options	•	•	*

- Yes * Ensure all fixings for mechanisms are clear of resin strips (refer to website for further details).

AMBRO®



AMBRO® LUMINATE®
INCOLOUR DOORS/TABLES/PANELS



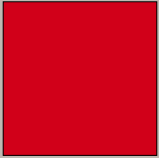
AMBRO®

AMBRO®



AMBRO® LUMINATE® INCOLOUR DOORS/TABLES/PANELS

Colours



Red



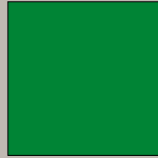
White



Black

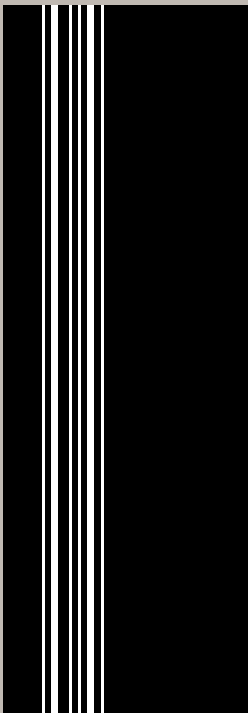


Blue

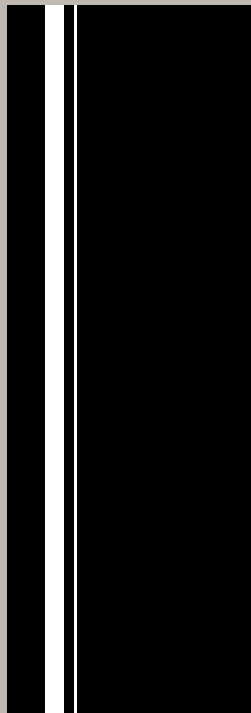


Green

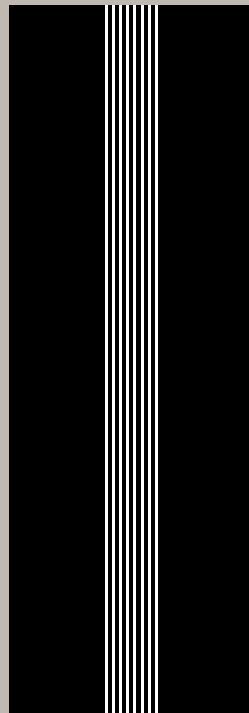
InColour Door Design Examples



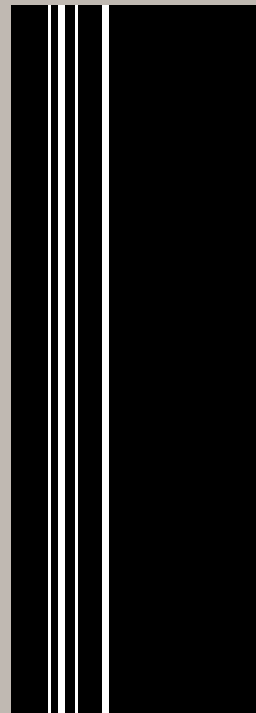
Barcode ST



GT 610



Constant CE



Cascade 4



Door Leaf Dimensions

Door Design Variations	Standard Thickness	Standard Widths	Standard Heights
All 14 Design Options	42mm 1.65"	820 / 920 / 1050 / 1200 2' 8" / 3' 0" / 3' 5" / 3' 11"	2040 / 2340 6' 8" / 7' 8"

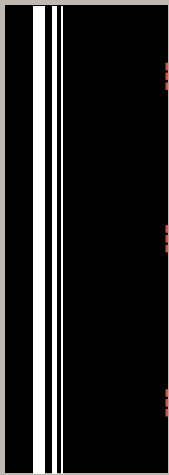


GT 620

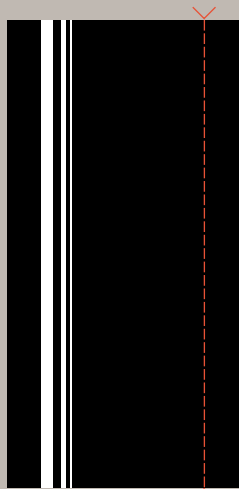


Cascade 5

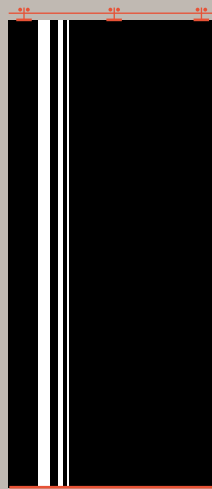
InColour Doors – typical Hinge/Pivot/Slider arrangements



Hinge



Pivot



Slider



GT 621



Trio 121



GT 660



Trio 112

Installation Options for InColour Doors

	Hinge	Pivot	Slider
All 14 Design Options	•	•	*

• Yes * Ensure all fixings for mechanisms are clear of resin strips (refer to website for further details).



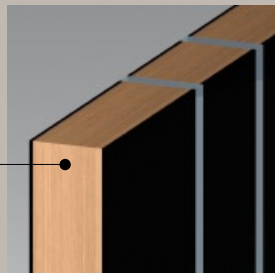
Constant OF



Trio 211

Edge Detail for InColour Doors

Timber Edge Detail (Oak)



Constant CT



Trio 212