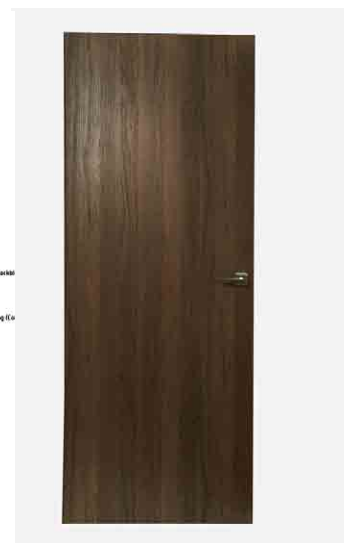
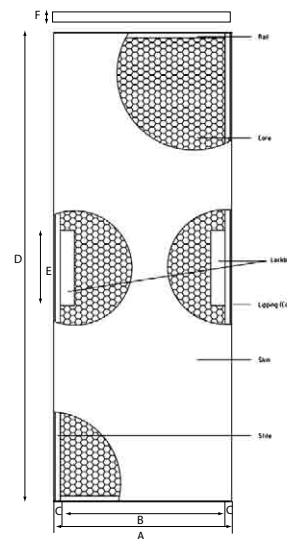


Internal Flush Doors



DIC66**/ DIC67** Walnut Foil



Dimensions							
Door Width	2'0"	2'3"	2'6"	2'9"	726	826	926
SKU Code	DIC6630	DIC6640	DIC6660	DIC6670	DIC6740	DIC6760	DIC6770
Building Regulations				M		M	M
Weights (kg)	10	11	12	14	12	14	16
Dim A (mm)	610	686	762	838	726	826	926
Dim B (mm)	564	640	716	762	680	780	880
Dim C (mm)	23	23	23	23	23	23	23
Dim D (mm)	1981	1981	1981	1981	2040	2040	2040
Dim E (mm)	320	320	320	320	320	320	320
Dim F (mm)	35	35	35	35	40	40	40

Lock Block
@ 320 x 60 located at the centre point of every door when measured from the height.

All sizes subject to standard industry tolerances
Part M Doors (M) - Mobility and Access



HOWDENS JOINERY CO.

MAKING SPACE MORE VALUABLE

Internal Flush Doors

General Construction

Suitable in both domestic and commercial interiors, the rich tones of the walnut foil is attractive and simple yet hardwearing and durable.

Construction

Butt jointed and glued timber stile and rail construction with MDF skin faced with walnut foil.

Timber Specification

Timber Species	Picea Abies
Moisture Content	8 - 14%
Core	Honeycomb Core

Lipping

6mm matching lignia hardwood edge lippings are applied to each stile.

Fire Certificate: Not Applicable

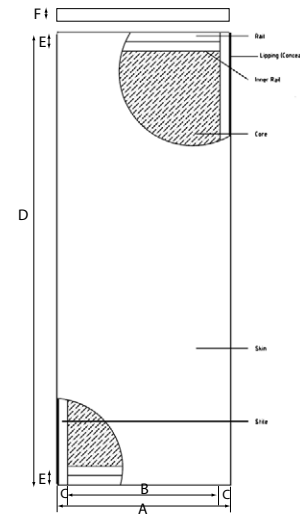
Glazing Certificate: Not Applicable



Internal Flush Doors



DIF47**/ DIF48** Walnut Foil FD30



Dimensions						
Door Width	2'3"	2'6"	2'9"	726	826	926
SKU Code	DIF4740	DIF4760	DIF4770	DIF4830	DIF4860	DIF4870
Building Regulations	FD	FD	FD, M	FD	FD, M	FD, M
Weights (kg)	27	30	33	30	34	38
Dim A (mm)	686	762	838	726	826	926
Dim B (mm)	614	690	766	654	754	854
Dim C (mm)	36	36	36	36	36	36
Dim D (mm)	1981	1981	1981	2040	2040	2040
Dim E (mm)	72	72	72	72	72	72
Dim F (mm)	44	44	44	44	44	44

Lock Block
None

All sizes subject to standard industry tolerances

Part M Doors (M) - Mobility and Access

Fire Doors (FD)



HOWDENS JOINERY CO.

MAKING SPACE MORE VALUABLE

Internal Flush Doors

General Construction

Suitable in both domestic and commercial interiors, the rich tones of the walnut foil is attractive and simple yet hardwearing and durable.

Construction

Butt jointed and glued timber stile and rail construction with MDF skin faced with walnut foil.

Timber Specification

Timber Species	Picea Abies
Moisture Content	8 - 14%
Core	Tubeboard Core

Lipping

6mm matching lignia hardwood edge lippings are applied to each stile.

Fire Certificate: Available on Request

Glazing Certificate: Not Applicable

