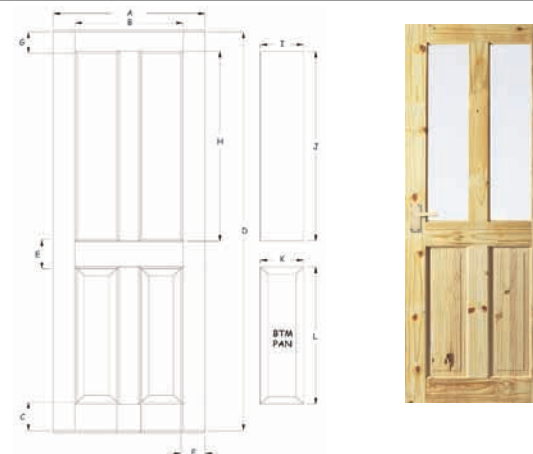


# Internal Softwood Doors



## DIC23\*\* 4 Panel Pine 2 Light Glazed



Dimensions						
Door Width	2'3"	2'6"	2'9"	2'8"	726	826
Product Code	DIC2340	DIC2360	DIC2370	DIC2380	DIC2341	DIC2361
Building Regulations			M			M
Weights (kg)	19	20	23	23	19	21
Dim A (mm)	686	762	838	813	726	826
Dim B (mm)	490	566	642	617	530	630
Dim C (mm)	142 ex 146	142 ex 146	142 ex 146	193 ex 197	142 ex 146	142 ex 146
Dim D (mm)	1981	1981	1981	2032	2040	2040
Dim E (mm)	144	144	144	144	144	144
Dim F (mm)	108 ex 112	108 ex 112	108 ex 112	108 ex 112	108 ex 112	108 ex 112
Dim G (mm)	106 ex 109	106 ex 109	106 ex 109	106 ex 109	106 ex 109	106 ex 109
Dim H (mm)	945	945	945	945	1000	1000
Dim I (mm)	196	234	272	260	216	266
Dim J (mm)	940	940	940	940	995	995
Dim K (mm)	196	234	272	260	216	266
Dim L (mm)	682	682	682	682	686	686

All sizes subject to standard industry tolerances

NOTE: STILE AND RAIL DIMENSIONS INCLUDE MOULDING

Part M Doors (M) - Mobility and Access



**HOWDENS** JOINERY CO.

MAKING SPACE MORE VALUABLE

# Internal Softwood Doors

## General Construction

---

Two glass panes allow plenty of light to enter the room to complement both contemporary and traditional interiors. This door is supplied pre-glazed.

### Construction

Engineered timber stile and rail construction, using a solid internal core of laminated timber lengths.

### Timber Specification

Timber Species	Ellioti, Patula, Radiata, Taeda
Moisture Content	8-12%

### Glazed

4mm Toughened Glass

Fire Certificate: Not Applicable

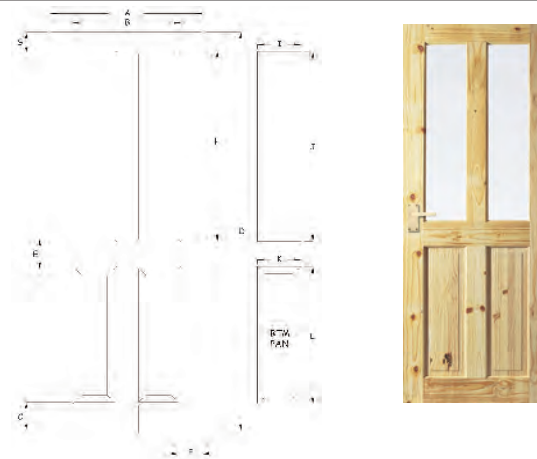
Glazing Certificate: Available on Request



# Internal Softwood Doors



## DIC23\*\* 4 Panel Pine 2 Light Glazed



Dimensions						
Door Width	2'3"	2'6"	2'9"	2'8"	726	826
Product Code	DIC2340	DIC2360	DIC2370	DIC2380	DIC2341	DIC2361
Building Regulations			M			M
Weights (kg)	19	20	23	23	19	21
Dim A (mm)	686	762	838	813	726	826
Dim B (mm)	490	566	642	617	530	630
Dim C (mm)	180	180	180	230	230	230
Dim D (mm)	1981	1981	1981	2032	2040	2040
Dim E (mm)	192	192	192	192	192	192
Dim F (mm)	115	115	115	115	115	115
Dim G (mm)	111	111	111	111	111	111
Dim H (mm)	945	945	945	945	1000	1000
Dim I (mm)	196	234	272	260	216	266
Dim J (mm)	940	940	940	940	995	995
Dim K (mm)	196	234	272	260	216	266
Dim L (mm)	682	682	682	682	686	686

All sizes subject to standard industry tolerances

NOTE: STILE AND RAIL DIMENSIONS INCLUDE MOULDING

Part M Doors (M) - Mobility and Access



**HOWDENS** JOINERY CO.

MAKING SPACE MORE VALUABLE

# Internal Softwood Doors

## General Construction

---

Two glass panes allow plenty of light to enter the room to complement both contemporary and traditional interiors. This door is supplied pre-glazed.

### Construction

Engineered timber stile and rail construction, using a solid internal core of laminated timber lengths.

### Timber Specification

Timber Species	Ellioti, Patula, Radiata, Taeda
Moisture Content	8-12%

### Glazed

4mm Toughened Glass

### Maximum Trim

If the door is to be reduced in size, an equal amount of timber should be cut down from each side/top or bottom (please note this should never exceed a maximum of 5mm in total from any side).

Fire Certificate: Not Applicable

Glazing Certificate: Available

