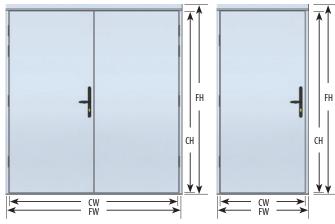
DuraPass Technical Information



DuraPass insulated & uninsulated side hinged double garage door and insulated single personnel door

DIMENSIONS & ORDERING



FW Frame width

CW Clear passage width* = FW - 140mm single leaf & - 170mm double leaf FH Frame height

CH Clear passage height = FH - 72mm For standard 15mm open out low profile threshold

CH Clear passage height = FH - 80mm For standard open in threshold and double leaf doors

CH Clear passage height = FH - 87mm For optional 30mm threshold

*Exclude handle protrusion

To order specify:

- Ordering size: No fitting clearance allowed. Garage Door Systems recommends allowing 10mm in width and 10mm in height when fitting between brickwork. Example: For a 1000mm x 2100mm structural opening order 990mm x 2090mm. See Garage Door Systems Survey/Order form for full details.
- Handing: Single Doors: hinged on the left or right as viewed from the outside. Leading Leaf: Double Doors: Right hand leading (standard) or Left hand leading as
- viewed from the outside.
- Outward only double doors. Outward or inward single doors, As Opening: viewed from the outside.
- Threshold: Standard threshold options for single and double leaf doors as details shown right.

If your door is supplied with protective film it must not be exposed to direct sunlight as this can lead to it baking on to the door. If storing doors outside please pay particular attention to this consequence. Protective film must be removed immediately following installation.

EXAMPLE DOOR LEAF SIZES FOR 50:50 AND ASYMMETRIC DOUBLE DOORS

845

845

F

1900mm

1900mm

895

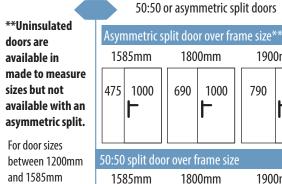
F

1000

790

895

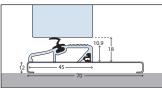
On asymmetric doors the leading leaf width is fixed at 1000mm



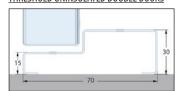
SIZE AVAILABILITY MADE TO MEASURE

Single Leaf Insulated &	Uninsulated L	oors (open in or o	pen out)
Min Overframe Width	= 790mm	Max Overframe	Width = 1210mr
Min Overframe Height	= 1785mm	Max Overframe	Height = 2400mr
Double Leaf Insulated & Min Overframe Width Min Overframe Height	a Uninsulated I = 1200 mm = 1700 mm	Max Overframe	Width = 2300mr
Double Leaf Uninsulate	d Doors	Nominal	Over Frame
Double Leaf Uninsulate (open out only) Standard		Nominal 6'8.5" x 6'3"	Over Frame 2146 x 1971
(open out only) Standard Also available made to n	d sizes: neasure, as		:
(open out only) Standard	d sizes: neasure, as	6′8.5″ x 6′3″	2146 x 1971
(open out only) Standard Also available made to n	d sizes: neasure, as	6′8.5″ × 6′3″ 7′ 0″ × 6′4″	2146 x 1971 2234 x 1991
(open out only) Standard Also available made to n	d sizes: neasure, as	6′8.5″ x 6′3″ 7′ 0″ x 6′4″ 7′ 0″ x 6′6″	2146 x 1971 2234 x 1991 2234 x 2041

THRESHOLD INSULATED DOUBLE DOORS



Standard open out ramped threshold THRESHOLD UNINSULATED DOUBLE DOORS



Standard 30mm open out rebated threshold (Optional on insulated doors, must be specified if required)

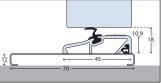
FRAME DETAIL



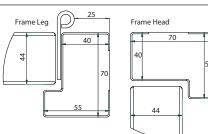
7'2.5" x 6'6" 2300 x 2041

THRESHOLDS SINGLE DOORS

Standard open out 15mm low profile threshold



Standard inward opening threshold



50:50 split doors only

Sizes illustrated are selected examples - all doors are made to measure.

The minimum door leaf width that can be supplied with a stay is 450mm.

Doors are available with left or right leading leaf at no extra cost.

2200mm

1045

1045

995

2100mm

995

Г



2300mm

1095

Г

1095

width, please contact Garage 738 738 Door Systems to F discuss design options.

Fitting note: To minimise the ingress of rain run-off between the foot of the door leaf and the door threshold consideration must be given the floor surface to which the door is fitted ensuring that water is able to drain freely away. This particularly important on inward opening single doors - see brochure for details.

2000mm

945

945