



SUPPLEMENT TO CERTIFICATE No. CF5228 SUPPLEMENT No. S5013

This supplement is issued as an amendment to the Certificate of which it constitutes an integral part. It should be read in conjunction with the Certificate and any other supplements in force at the time.

Doorpac Ltd

**2 Ranskill Court, Sheffield, S9 5FZ
United Kingdom**

Tel: 0114 2561615

CERTIFIED PRODUCTS

Doorpac Ltd – CF5228

SCOPE OF SUPPLEMENT

Hardwood Thresholds with Recessed Dropseals

CF5228 door assemblies may incorporate hardwood thresholds when fitted in conjunction with Certifire approved recessed dropseals, subject to compliance with the following specification requirements:

Threshold – Option A		
Material:	Hardwood	
Density:	640kg/m ³ minimum	
Dimensions:	Width:	Minimum 44 mm wide
	Thickness:	Minimum 6 mm thick Maximum 18 mm thick
Threshold gap:	7 mm maximum	
Installation:	<p>Threshold to be positioned in alignment with the door leaf, such that the threshold is positioned directly below the leaf, when in the closed position.</p> <p>The threshold is to be fixed to the floor using a minimum of 4No. Ø4.5 mm by 45 mm long countersunk hardened steel screws, 50 mm in from the door frame rebate and at maximum 300 mm centres thereafter.</p>	



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Threshold – Option B		
Material:	Hardwood	
Density:	640kg/m ³ minimum	
Dimensions:	Width:	Equal to or greater than the frame profile width
	Thickness:	Minimum 6 mm thick Maximum 18 mm thick
Threshold gap:	7 mm maximum	
Installation:	<p>The threshold shall finish flush with the rear of the frame jambs and be screw fixed using 2No. Ø 4 mm by 50 mm long screws per jamb.</p> <p>Additionally the threshold is to be fixed to the floor using a minimum of 4No. Ø4.5 mm by 45 mm long countersunk hardened steel screws, 50 mm in from the door frame rebate and at maximum 300 mm centres thereafter.</p>	

Recessed Dropseal	
Manufacturer:	Lorient
Reference:	LAS8001si
Dimensions:	35 mm high by 14 mm wide
Threshold gap:	7 mm maximum
Intumescent protection:	1 mm thick interdens intumescent sheet material to fully line the dropseal recess (base and both sides)
Installation:	Dropseal shall be recessed centrally within the leaf thickness, using the fixings supplied by the dropseal manufacturer
Notes:	Alternative Certifire approved recessed dropseals with maximum dimensions 35 mm high by 14 mm wide, may be fitted centrally within the bottom leaf edge, in lieu of the LAS8001si, subject to the fitment of the intumescent protection stated above.

All other scope relating to doorset design and configuration shall comply with CF5228.

Issued for and on behalf of CERTIFIRE



P Duggan – Manager
Issued: 1st August 2025
Valid to: 31st July 2030

