

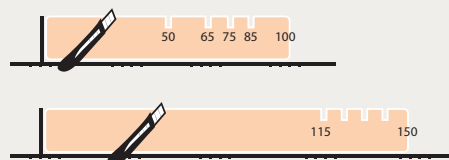
Easi-Close

Easy Fit Insulated Cavity Closer

Fully Rigid Plastic Cavity Closer



- Fully Certificated
- Meets building regulations
- Available in two profiles to fit up to 150mm cavity
- Minimum Thermal Resistance 0.88m²K/W
- Easily cut to fit the exact cavity size
- Fully Rigid Plastic Cavity Closer



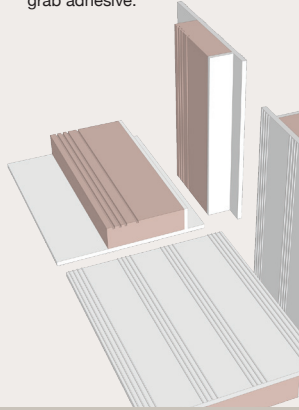
Two profiles available to fit: 50-100mm cavities & 100-150mm cavities



YBS Insulation
HIGH QUALITY PRODUCTS FOR THE BUILDING INDUSTRY

Easi-Close can be installed in a variety of ways:

- Tack to window frame if built in.
- Built-in as work progresses friction fitting.
- Easi-Close can be installed after the reveal has been constructed by fixing to the inner leaf using grab adhesive.

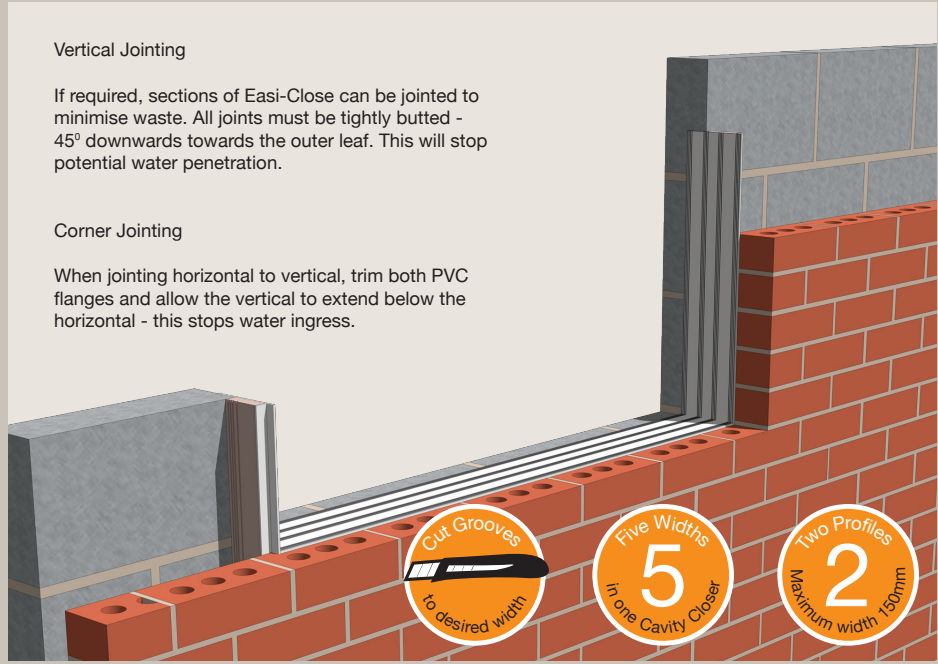


Vertical Jointing

If required, sections of Easi-Close can be jointed to minimise waste. All joints must be tightly butted - 45° downwards towards the outer leaf. This will stop potential water penetration.

Corner Jointing

When jointing horizontal to vertical, trim both PVC flanges and allow the vertical to extend below the horizontal - this stops water ingress.



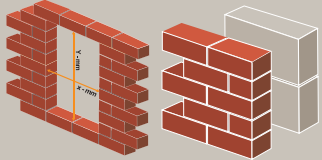
Cut Grooves to desired width

Five Widths in one Cavity Closer

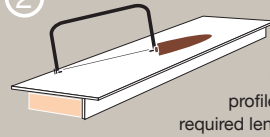
Two Profiles Maximum width 150mm

1

Measure the opening of window/door



2



Cut profile to required length

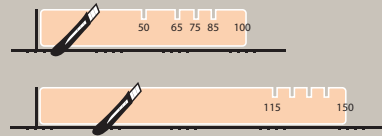
3

Measure cavity opening



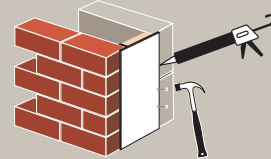
4

Cut insulation to required width. DO NOT CUT THE PLASTIC OUTER SHELL (2 Profiles, Max. cavity width 150mm)



5

Press the insulation side of the profile into the opening, fixing the plastic flange securely with clout nails or a grab adhesive.



Two profiles available to fit: 50-100mm cavities & 100-150mm cavities

Exceeds building regulations minimum thermal resistance path of 0.45 m²K/W

Minimum thermal resistance of path 2 (shortest path) - Standard

The declared minimum thermal resistance for the defined cavity closer is 0,93 (XPS) or 0,88 (EPS)



BDA Agrément Nr. BPD 11-304 • BPD 11-305 BPD 11-306

Figure	Path	Distance mm	Material	Thermal conductivity (W.m ⁻¹ .K ⁻¹)	Thermal resistance (m ² .K.W ⁻¹)	
					XPS	EPS
	A - B'	1,6	U-PVC	0,170	0,009	0,009
	B' - C'	29,0	XPS or EPS	0,032 or 0,034	0,906	0,853
	C' - E	1,0	U-PVC	0,170	0,006	0,006
	E - F	1,6	U-PVC	0,170	0,009	0,009
	R _{min} =					0,930

YBS Insulation

HIGH QUALITY PRODUCTS FOR THE BUILDING INDUSTRY

Yorkshire Building Services (Whitwell) Ltd Craggs Industrial Park, Morven Street, Creswell, Derbyshire, S80 4AJ

Tel: +44 (0) 844 99 100 44 Fax: +44 (0) 844 99 100 55

E-Mail: sales@ybsinsulation.com Web: www.ybsinsulation.com

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Easi-Close

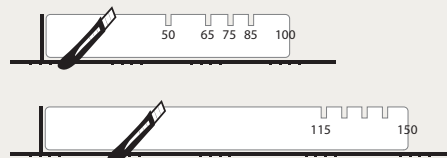
WHITE

Easy Fit Insulated Cavity Closer

Fully Rigid Plastic Cavity Closer



- Fully certificated
- Meets building regulations
- Available in two profiles to fit up to 150mm cavity
- Minimum thermal resistance 0.88m²K/W
- Easily cut to fit the exact cavity size
- Fully rigid plastic cavity closer



Two profiles available to fit: 50-100mm cavities & 100-150mm cavities



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Easi-Close can be installed in a variety of ways:

- Tack to window frame if built in.
- Built-in as work progresses friction fitting.
- Easi-Close can be installed after the reveal has been constructed by fixing to the inner leaf using grab adhesive.



Vertical Jointing

If required, sections of Easi-Close can be jointed to minimise waste. All joints must be tightly butted - 45° downwards towards the outer leaf. This will stop potential water penetration.

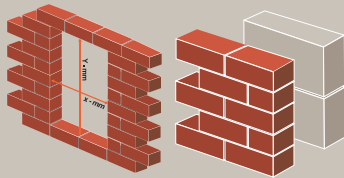
Corner Jointing

When jointing horizontal to vertical, trim both PVC flanges and allow the vertical to extend below the horizontal - this stops water ingress.



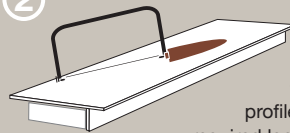
1

Measure the opening of window/door



2

Cut profile to required length



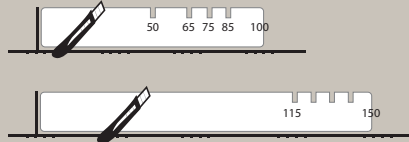
3

Measure cavity opening



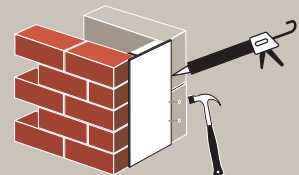
4

Cut insulation to required width. DO NOT CUT THE PLASTIC OUTER SHELL (2 profiles, max. cavity width 150mm)



5

Press the insulation side of the profile into the opening, fixing the plastic flange securely with clout nails or a grab adhesive.



Two profiles available to fit: 50-100mm cavities & 100-150mm cavities

Exceeds building regulations minimum thermal resistance path of 0.45 m²K/W

Minimum thermal resistance of path 2 (shortest path) - Standard

The declared minimum thermal resistance for the defined cavity closer 0.88 (EPS)



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BPD 11-306

Figure	Path	Distance mm	Material	Thermal conductivity (W.m ⁻¹ .K ⁻¹)	Thermal resistance (m ² .K.W ⁻¹)
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	B' - C'	29,0	EPS	0,032	0,906
	C' - E	1,0	U-PVC	0,170	0,006
	E - F	1,6	U-PVC	0,170	0,009
	R _{min} =				

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T: 0844 99 100 44 F: 0844 99 100 55

E: sales@ybsinsulation.com W: www.ybsinsulation.com

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Easi-Close

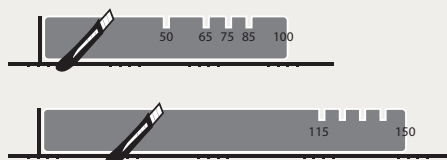
SILVER

Easy Fit Insulated Cavity Closer

Fully Rigid Plastic Cavity Closer



- Fully certificated
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- Available in two profiles to fit up to 150mm cavity
- Minimum thermal resistance 0.967m²K/W
- Easily cut to fit the exact cavity size
- Fully rigid plastic cavity closer



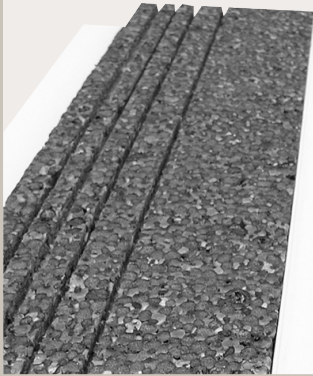
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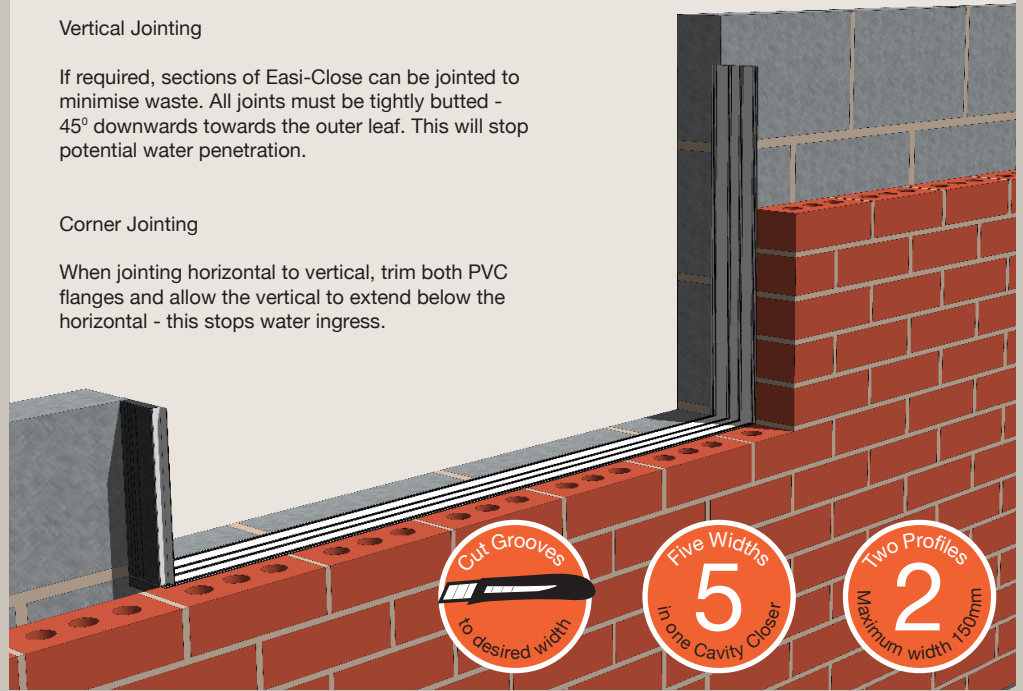


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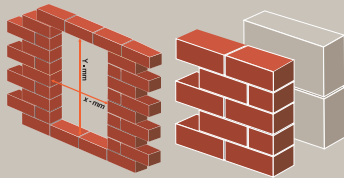
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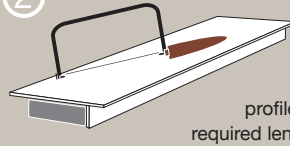


①

Measure the opening of window/door



②



Cut profile to required length

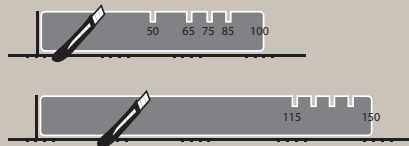
③

Measure cavity opening



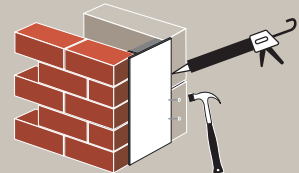
④

Cut insulation to required width. **DO NOT CUT THE PLASTIC OUTER SHELL** (2 profiles, max. cavity width 150mm)



⑤

Press the insulation side of the profile into the opening, fixing the plastic flange securely with clout nails or a grab adhesive.



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