

BUVA IsoStone[®] thresholds

Strong insulated thresholds made from lightweight glass-fibre
designed for timber, composite or PVCu doorsets.





Burglar resistant

Use the BUVA IsoStone thresholds in high security doors to keep your family and home safe



Suitable for double doors

The BUVA threshold can be used in double doors too



Door materials

The BUVA IsoStone can be used in timber, composite or PVCu doors, giving you design freedom



Insulated thermal break

The thermal break provides excellent insulation, with U-values as low as 0.89W/m²K



Fire resistant

The thresholds have no adverse effects on the fire resistance of doors to keep your family and home safe



High strength

BUVA thresholds are practically unbreakable with a GRP reinforced structure



Low threshold

You can use this threshold in doors which need lower accessibility, with a 15mm upstand



Made to measure

BUVA IsoStone thresholds are made to measure, so they can be used in a door of any size



Sound resistant

A good threshold, like BUVA IsoStone, helps to keep the noise out by improving the insulation of the door



Energy saving

BUVA will help you save money and do your bit to save the environment, lowering energy bills



Wind resistant

The BUVA IsoStone threshold will keep any draughts out and prevent cold-bridging, with Deventer weather and compression seals providing high resistance against heavy winds



Water resistant

Unlike timber thresholds, the BUVA IsoStone won't rot as it doesn't absorb water. This is helped by the Deventer weather seal



Dimensionally stable

The threshold won't twist, warp, bend, bow or move, so you know it will stay in great quality and it won't let the rest of your door down



Weatherproof

Every element of the BUVA threshold works to completely weatherproof your door, with Deventer weather and compression seals, a high quality GRP reinforced structure and an insulated thermal break

The problem with wooden doorframes

Even a threshold of the highest durability of wood, will wear over time. If the threshold is not maintained, it will begin to degrade, discolour and rot.

But now there is a perfect solution: the BUVA IsoStone threshold.



This brochure is an edition of BUVA homecare systemen.

We reserve errors and interim changes.



Thresholds developed for the UK

The BUVA IsoStone threshold is a high strength, high quality, insulated and weatherproof door threshold.

BUVA performs better than timber thresholds as they won't absorb any water, so they won't rot, discolour, flake or fade as time goes on.

Not to mention, BUVA is made with a GRP reinforced structure, so it's practically unbreakable. All of this leaves you with a door threshold that will look and perform great for years.

Doorframes fitted with IsoStone will have a threshold that will easily last for more than 50 years.

You're protected from the elements with the BUVA IsoStone, as it keeps draughts, heavy winds, noise and water out. This also means they're energy saving, lowering heating bills to help you save, ideal for Passive House construction.

The high strength, robust nature of BUVA means that it will perform to keep your home safe and secure too.

Fire safety is of great importance in homes, which is why BUVA thresholds are made to have no adverse effects on the fire resistance of doors.

As BUVA IsoStone thresholds are made to measure, they can be manufactured to suit the door you choose.

You can use the BUVA IsoStone with either timber, PVCu or composite doors.

The threshold can be used in lower accessibility doors, with an upstand of 15mm, ideal if your home needs wheelchair or pushchair access for your family.

If you're looking to add double doors to your home to make a grand entrance, the BUVA IsoStone threshold can be used in these too, offering brilliant performance as well as style.

BUVA IsoStone was developed in the Netherlands over 10 years ago. Over 100,000 entrance doors are fitted with the threshold every year.



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INNOVATIVE **SUSTAINABLE** PASSIONATE



At **REAL DOORS**, we strive to offer the best possible solutions for your dream door. We can produce bespoke designs, bespoke opening sizes and bespoke construction details, allowing complete flexibility.

Innovative:

We use the latest technology to make our doors perform better and more durable. We use **BUVA** as it is a high strength and weatherproof door threshold made from ultra-light glass reinforced plastic which does not absorb water and does not warp.

Sustainable:

We use products that help reduce heat loss in properties. **BUVA** is an insulated door threshold with low u-Values and is long lasting, making it suitable for our high quality doors.

Passionate:

All our products are made to order by skilled qualified carpenters in our workshop in the U.K. We have an ARB Architect working within the company, who will work with you to design your perfect door.

Please contact us today if you have an upcoming project, a new development, an extension, or just want a new external front door.

WWW.REALDOORS.CO.UK

Contact us today:

T: 01623 749780 | M: 07872 110480

E: sales@realddoors.co.uk

Unit 40, The Tangent Business Hub, Weighbridge Road
Shirebrook, Mansfield, Nottinghamshire
NG20 8RX