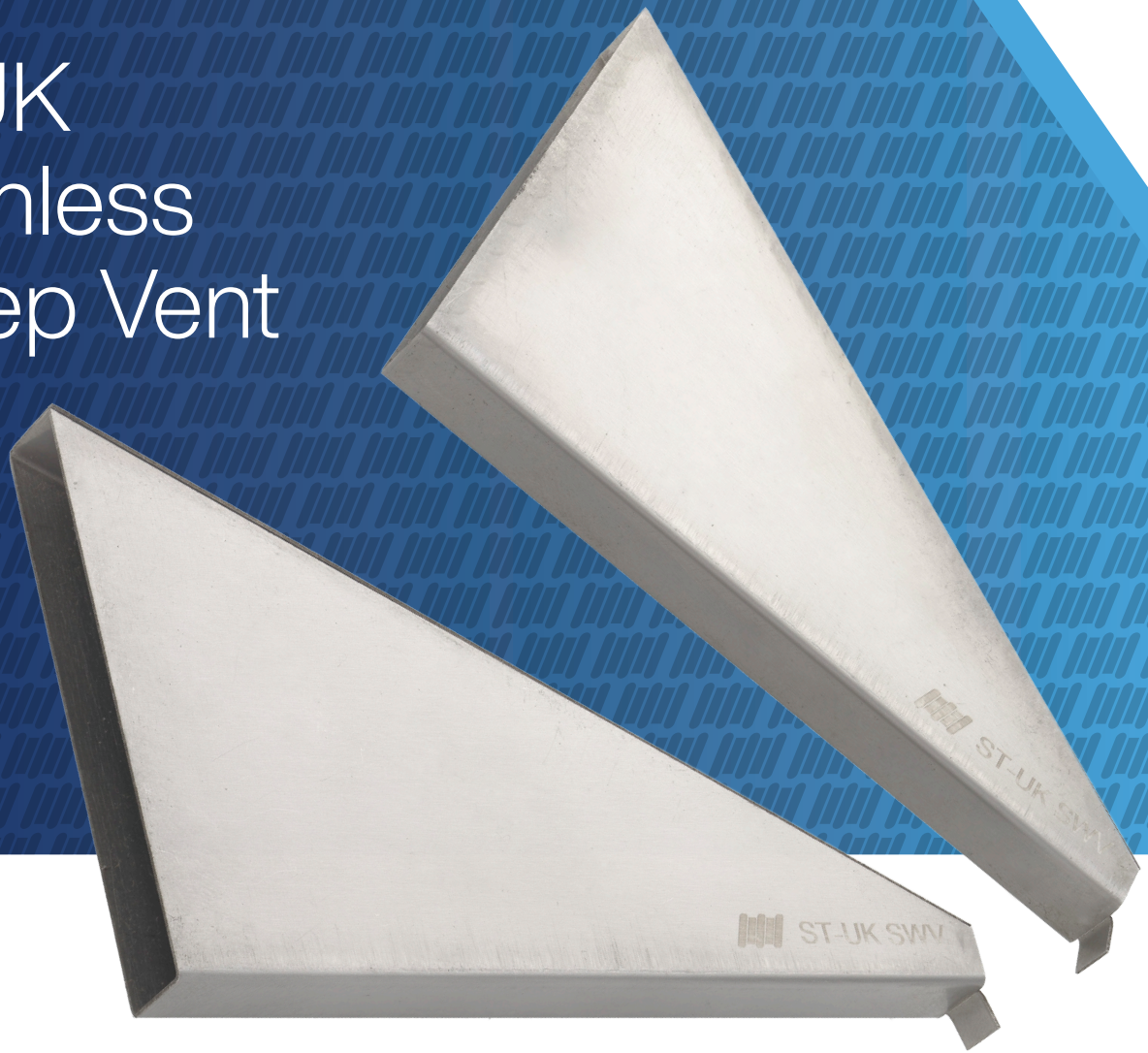


STUK Stainless Weep Vent



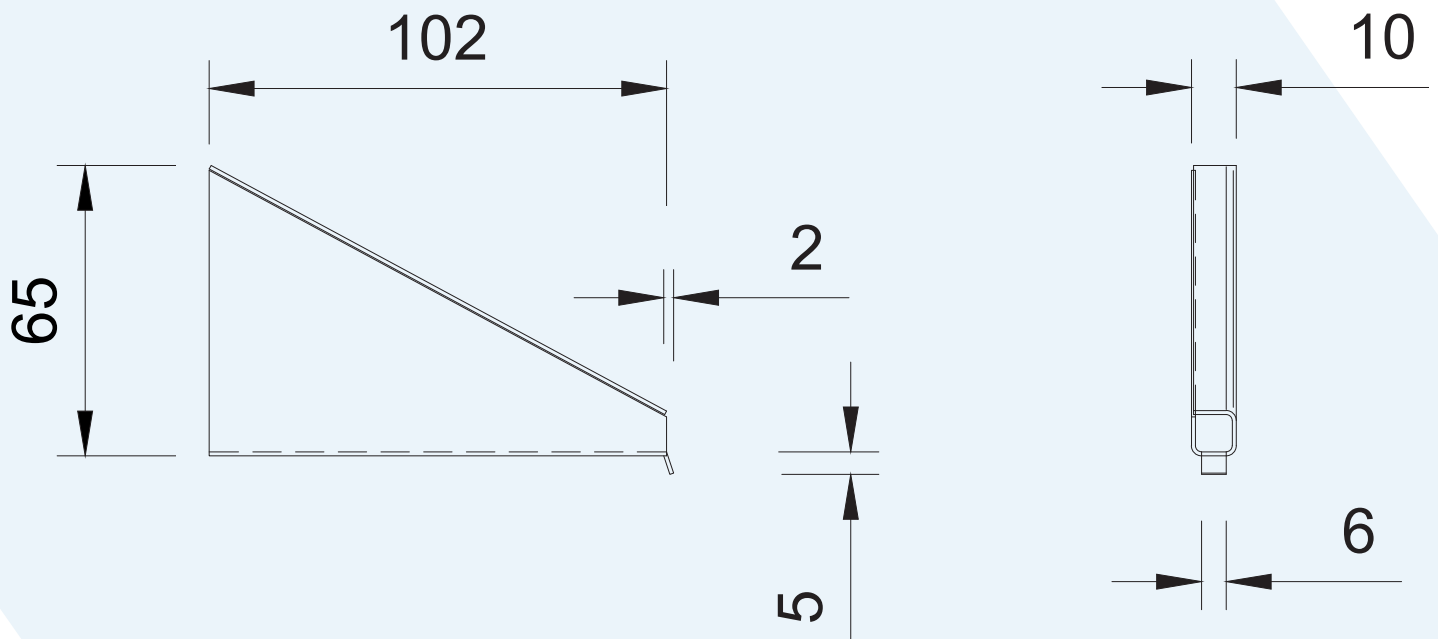
Stainless UK weep vents aid in the reduction of moisture in Stainless angle or tray systems.

Product Details

Stainless UK weep vents made from stainless steel offer several advantages due to the material's unique properties.

- **Exceptional fire safety:** Stainless steel has an A1 non-combustible rating, making it ideal for applications within external walls where fire safety is paramount. This eliminates concerns about the vent contributing to the spread of flames in case of a fire.
- **Superior durability:** In damp environments like those around weep vents, stainless steel stands strong against corrosion. This prevents rust and ensures the vent maintains its functionality and visual appeal for years to come.
- **Reduced risk of bimetallic corrosion:** Unlike using dissimilar metals, stainless steel's consistent composition eliminates the risk of bimetallic corrosion that can occur when different metals interact in the presence of moisture. This protects the vent's longevity and integrity.

ST-UK WV Dimensions



A1 Fire Rating Classification

Stainless weep vents meet European fire classification system (Euroclass), A1 is the highest rating for reaction to fire. This means that materials with an A1 rating are non-combustible and will not contribute to the spread of fire.

They undergo rigorous testing and must not release any flammable gases or ignite during the test. This rating is crucial for building materials, especially in high-rise construction or areas with strict fire safety regulations.

