



## single lock standing seam (slss)

Single lock standing seam system is used for façade application. It has a taut and regular appearance.

The procedure consists of welting the sheets to one another, along their entire length by single folding the panel's side up-stands together.

**Economical:** The use of profiling and seaming machines for the closure of longitudinal seam joints significantly reduces installation time. This reduction makes for a more cost-effective solution, particularly when considering very large surface areas.

**Discrete:** The low height of the seams (25mm) contributes to the agility and uniformity of the roof, whilst highlighting its architectural purpose. When dealing with more complex designs this system portrays a more technologically advanced appearance.

This system is particularly suitable for very large cladding surfaces and for structures located in regions of harsh climate, which are often subject to snowfall winds, aggressive salt attacks and heavy rain.