



UniSeam

For all modern seamed roofs



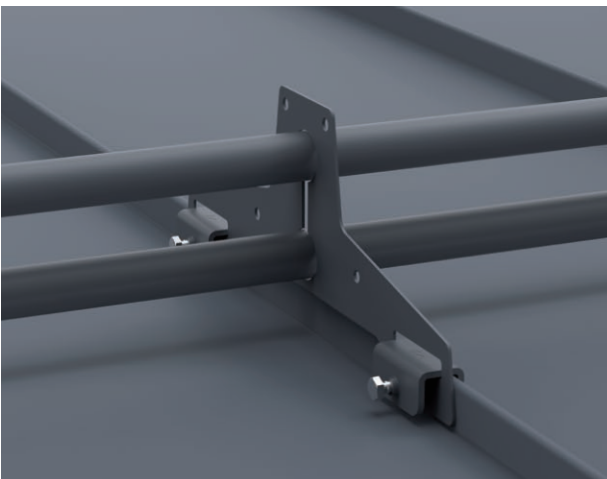
A new and improved solution for mounting roof safety products on seamed roofs!

Quick installation

Pisko UniSeam fasteners are now much quicker to assemble and install.

It's now possible to make an innovative clamping connection with just two carefully selected fixing points for a very secure installation. You can tighten two bolts without additional tools – quickly, easily and efficiently.

The tensioning element, made of special steel, has factory-made threads and flange, making for easy installation and ensuring good installation tightness and a right fit for the product.



Efficiency

Product design brings significant benefits for storage and logistics. Products can be closely stacked, improving space efficiency.

With the highly versatile product, you can also keep a smaller stock and significantly improve overall efficiency.

A versatile solution

With the Pisko UniSeam technology, you can mount roof equipment on modern snap-lock standing seam roofs and on tinsmith standing seam roofs with the same fasteners.

As fasteners are fixed onto the sides of the standing seams, you avoid any unevenness in the roof surface warping the fastener and eliminate all contact between the fastener and the smooth surface of the seam roof.

The same Pisko UniSeam method is used for fastening snow guards, walkways, roof ladders and other roof equipment, meeting the strength requirements specified in the product standards. The product is durable and safe to use in all conditions.

Easy on the roofing

Pisko UniSeam doesn't cause distress to the roof surface, as the standing seam is the only contact point with the fastener. The strain on the standing seam is distributed evenly with no sharp clamps needed, reducing distress to the roof steel material and the coating at the fastening point.

The UniSeam fastener is designed to minimize moisture-induced stress on the roof. The attachment points are the only points of contact between the steel surfaces, which decreases dirt and moisture build-up on the roof surface.

With an elegant, straight and light design, the fastener is ideal for standing seam roofs with a clear, distinct profile.

