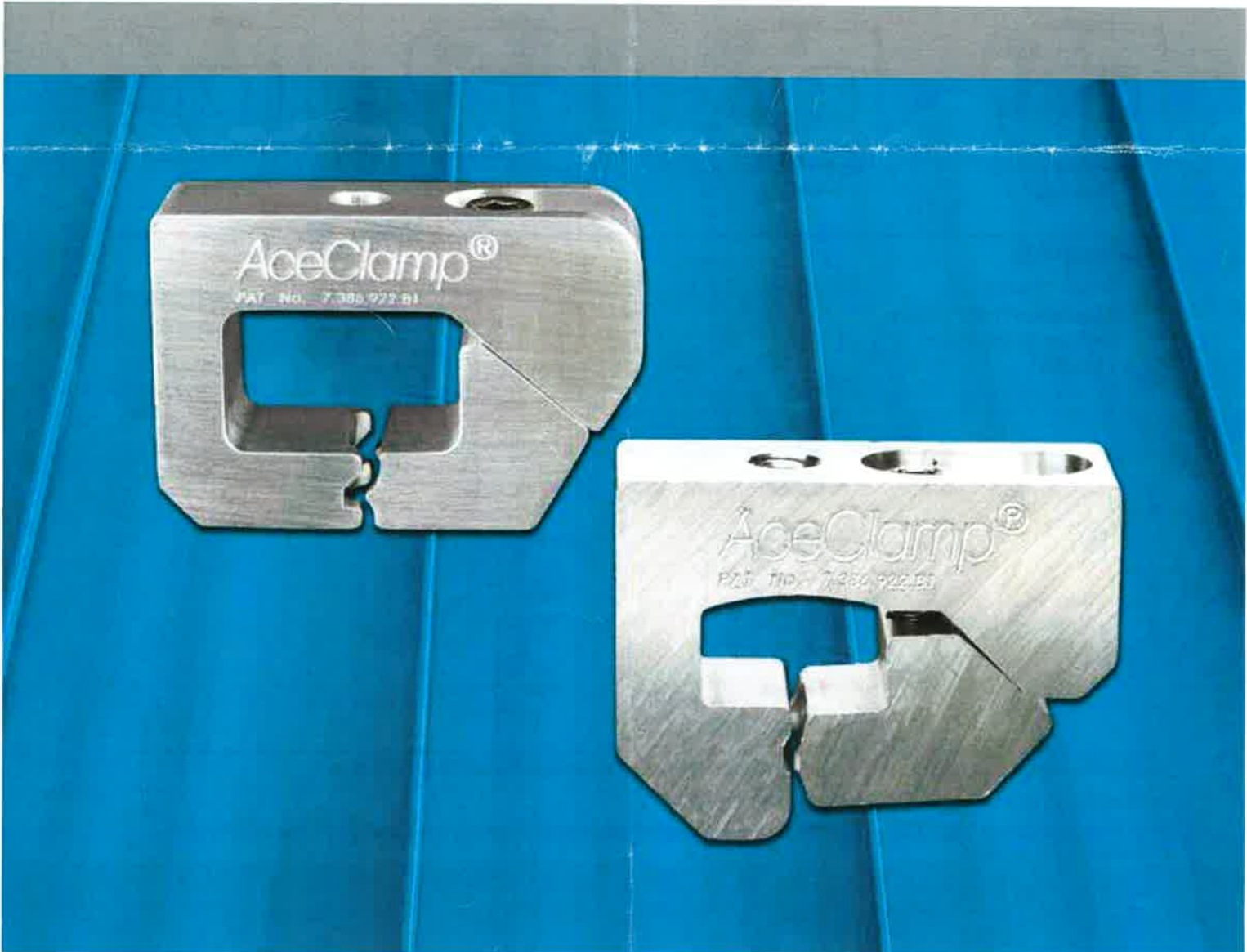




AceClamp[®]
Attachment Solutions for
Standing Seam Metal Roofs



AceClamp®

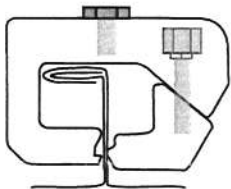
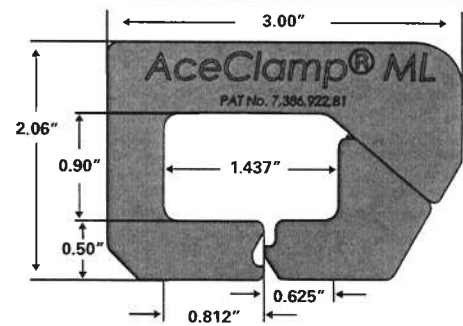
▪ **Fast**
no assembly required

▪ **Easy**
one top-mount fastener

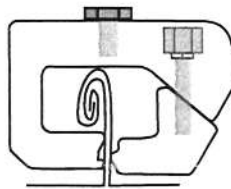
▪ **Secure**
locks in place

Two Models

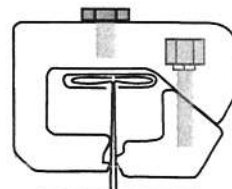
AceClamp® ML
Fits Mechanical Lock panels



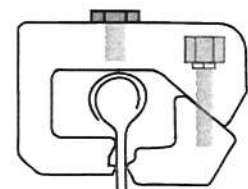
Single Lock



Double Lock

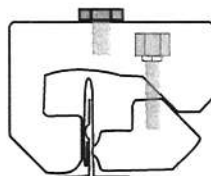
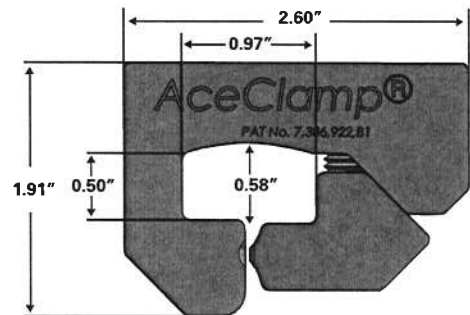
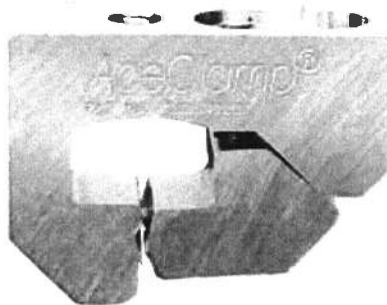


T-Seam

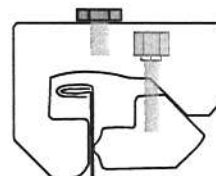


Z-Rib

AceClamp® SL
Fits - Snaplock panels
- Mechanical Lock panels with seam dimension of $\leq .500$ "



Snaplock



Mechanical Lock (small seam)

AceClamp® is not designed for use on batten seam panel systems and is not recommended for nail flange panel systems.

AceClamp® is not to be used as any part of a fall protection system.

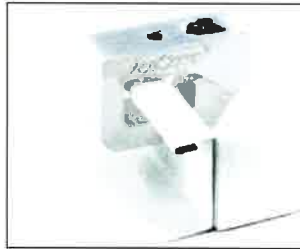
For all applications, determining the suitability of the product and the installation orientation relative to the seam are the responsibility of the professional design engineer.

AceClamp®

- Aluminum 6061-T6
- Stainless hardware
- Does not pierce panel
- Will not loosen from vibration

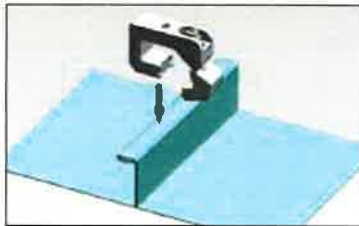
Attachment Solutions for:

- solar
- snowrails
- windclamps
- HVAC
- conduit
- signs

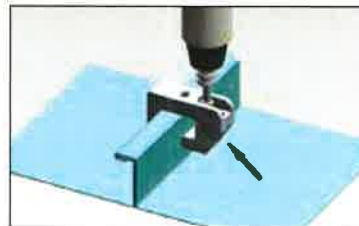


Fast, Simple Installation

1) Position *AceClamp*® on standing seam



2) Using a 1/4" hex driver, tighten *AceClamp*®



3) Finish tightening with calibrated torque wrench



175 in-lbs - steel
135 in-lbs - aluminum

Packaging

- Efficient
- Ready to install
- 20 per box; 5 boxes per case
- ML# 1287430 SL# 1287441
- Drive Bit # 1287429



20 piece box



100 piece case

Make Connections..... with *AceClamp*®

AceClamp®

Installation Guidelines - Standing Seam Metal Roofs

1) Position *AceClamp* on standing seam



2) Using a 1/4" hex driver, tighten *AceClamp*



3) Finish tightening with calibrated torque wrench



20 Nm - steel
15 Nm - aluminum

Typical orientation - movable block on closed side of seam

AceClamp® ML

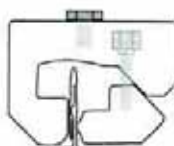


Single Lock



Double Lock

AceClamp® SL



Snaplock



Mechanical Lock
(small seam)

Installation Recommendations

Positioning - *AceClamp* should always be installed as far down on the seam or overlap as possible. In most applications, the top interior of *AceClamp* rests on the top surface of the seam.

SS Clip types - On roof systems utilizing fixed, one piece clips, care should be taken to not attach the *AceClamp* at the clip location. This will impede the thermal movement of the panel. The *AceClamp* can be attached to the clip location on systems having floating, two piece clips.

Mechanically seamed panels - *AceClamp* must be attached to both vertical legs of the seam or to the seam itself.

Snap lock panels - *AceClamp* must be attached to both male and female vertical legs of the seam or on the seam overlap where both the male and female parts of the panels exist.

AceClamp is not designed for use on batten seam panel systems and is not recommended for nail flange panel systems.

AceClamp is not to be used as any part of a fall protection system.

For all applications, determining the suitability of the product and the installation orientation relative to the seam are the responsibility of the professional design engineer.

10/2011 - rev. A

SFS intec Ov Eesti filiaal

Allika tee 2, 75312, Peetri alevik, Estonia

T + 372 6610 600

F + 372 6610 606

ee.info@sfsintec.biz

www.sfsintec.biz www.idesigner.biz



Turn ideas into reality.