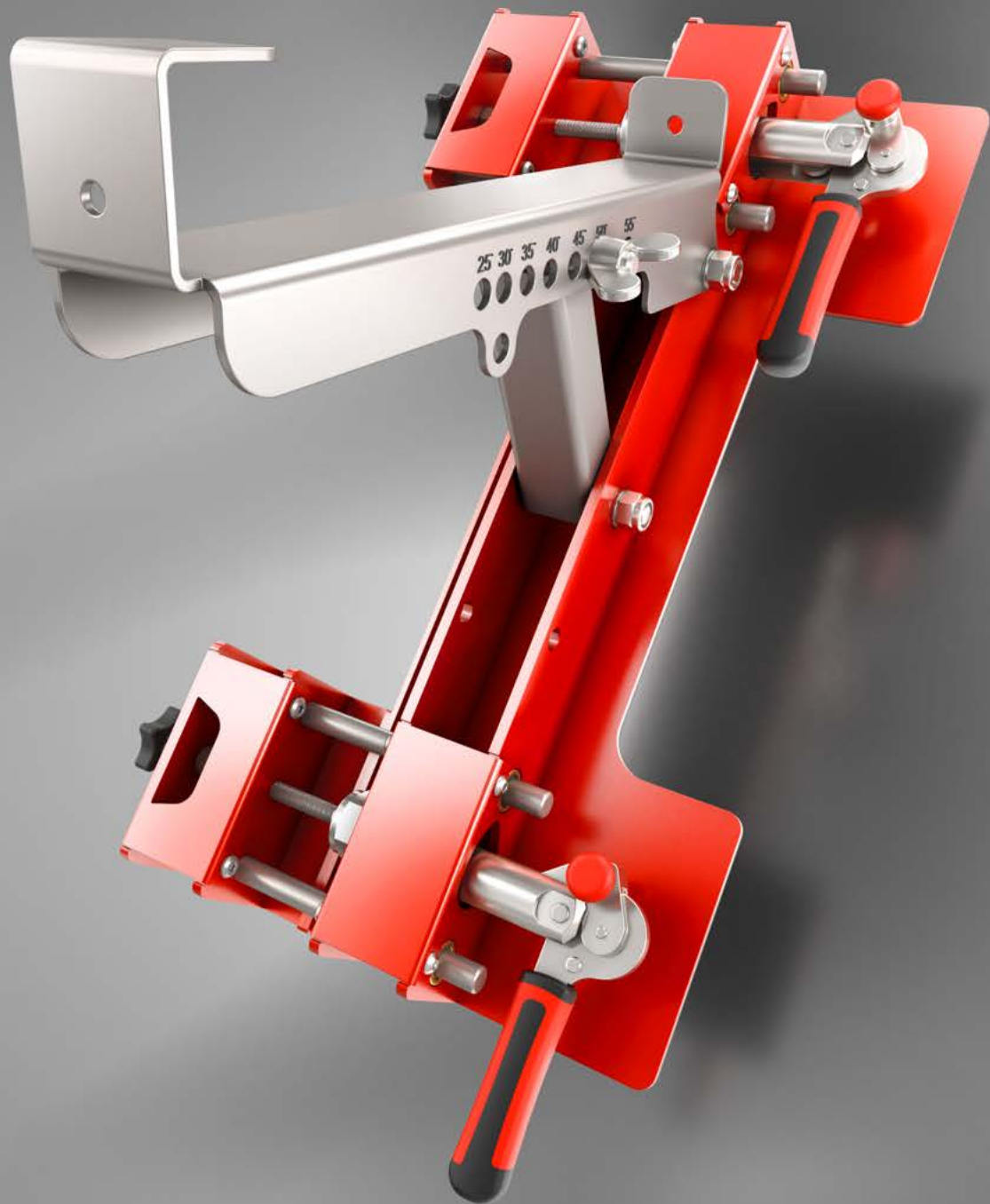




Mobile service equipment

CLAMP@INE[®]
by Ceda

2026

CLAMPINE

**The roof is your workplace.
We make sure you stay on it.**

Temporary walkway platform mounting
with no interference to the roof covering —
suitable for standing seam, tile, and sheet
metal roofs.



What We Offer

**CLAMPINE was born from a real need
we saw on roofs — not in theory.**

For years, roofers working on standing seam metal roofs had to rely on temporary solutions. Mounting a work platform meant either damaging the roof covering or falling back on time-consuming and impractical workarounds. What was missing was a system that would let you mount a platform quickly, securely, and without leaving a mark on the roof surface.

We decided to change that — and CLAMPINE was born.

Our goal wasn't to create just another roofing accessory, but a tool that genuinely changes the way you work on the roof — faster installation, greater comfort, and safety at every stage of the job.

We know one thing: once you've worked with CLAMPINE, you never go back to the old ways. It's a tool you get attached to — because it simply works, every time.



**Purpose-built
equipment**



**Raising safety
standards**



**Easier work for
roofers**

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WARNING !!!

CLAMPINE mobile equipment is not an anchor point. When working with CLAMPINE equipment, always remember to use individual fall protection (a harness and certified anchor points).



Work platform installation

standing seam roofs



SAFETY LOCK

Protection against accidental opening via safety button.



MATERIAL

Stainless steel with a powder-coated finish.



HIGH CLAMPING FORCE

Each clamp provides up to 2.5 kN of clamping force (approx. 250 kg), ensuring a secure and stable hold.



PITCH RANGE 25° – 55°	ROOF COVERING TYPE STANDING SEAM STANDING SEAM PANEL	LOAD CAPACITY UP TO 700 KG	INTENDED USE WORK PLATFORM
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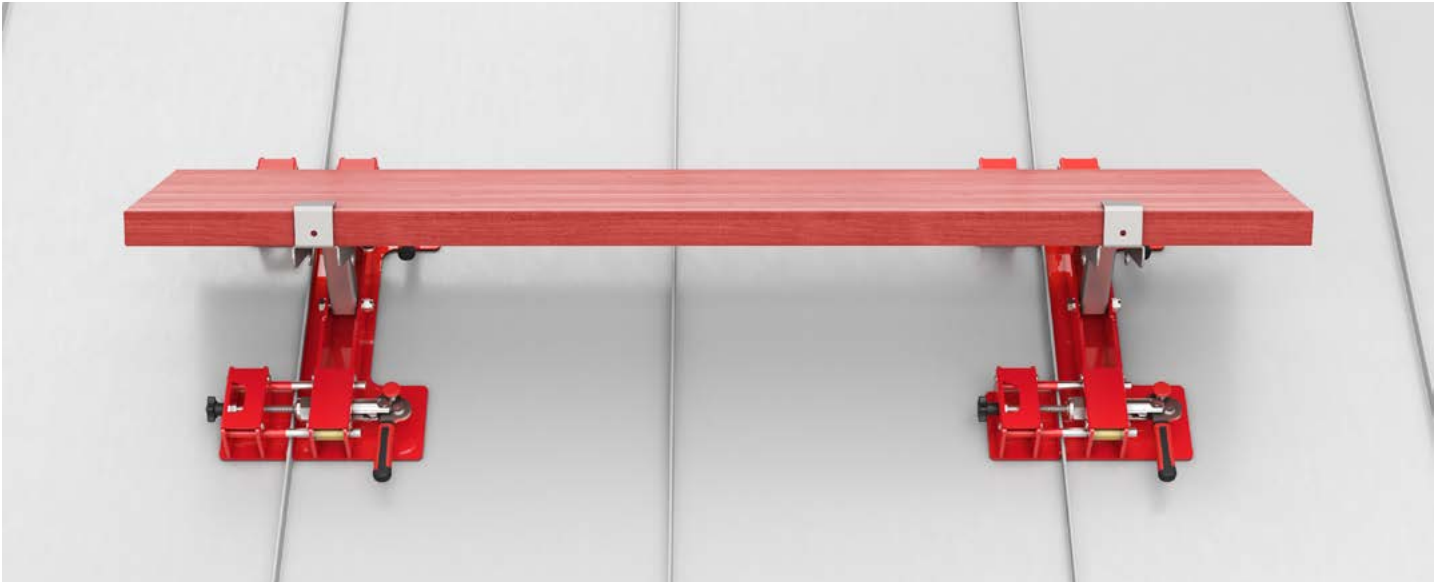
Product description

CLAMPINE enables the temporary installation of work platforms and chimney benches on pitched metal roofs with standing seam and angled seam profiles. This temporary approach allows renovation, adaptation, and servicing work to be carried out on the roof slope without interfering with the roof structure.

Product installation

CLAMPINE is secured using a push-pull clamp. The clamp provides a stable hold, and thanks to an adjusting screw it can be fitted to any type of standing seam. The height of the cradle (top plate) is set with a wing screw by selecting the appropriate locating hole. Holes at the front and rear allow the platform to be additionally bolted to the cradle.

Example of use



Quality confirmed by certification



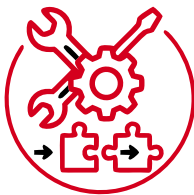
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Load table

Permissible load values for CLAMPINE at roof pitches from 25° to 55°.

Roof pitch angle	Permissible load per unit, based on the nominal clamping force of two clamps at 250 daN.	
degrees [°]	[N]	[kg]
25°	7570	772
30°	6400	652
35°	5580	599
40°	4980	508
45°	4530	462
50°	4180	426
55°	3910	399



Easy to install

CLAMPINE is mounted using push-pull clamps.



Mobile

Quick to install and remove on the roof.



Safe

A wide, stable platform for greater safety on the job.

Installation on standing seam panel roofs

CLAMPINE can be mounted on snap-lock standing seam panel roofs using the **CL ADAPTER**. The **CL ADAPTER** comes in two versions – the correct one depends on the seam height of the specific sheet manufacturer, so always check compatibility before purchasing.

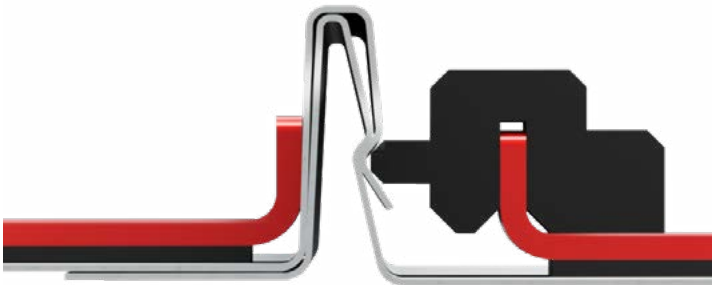
It can be mounted on either the main base side or the clamp side, depending on the direction in which the panels are laid, making CLAMPINE universal regardless of which side the snap-lock is on. The adapter must always sit on the lower sheet side.

CL – 106 Adapter – compatible with: PRUSZYŃSKI



Seam height approx. 6 mm

CL – 113 Adapter – compatible with: RUUKKI



Seam height approx. 13 mm

Ladder installation

standing seam roofs



SAFETY LOCK

Protection against accidental opening via safety button.



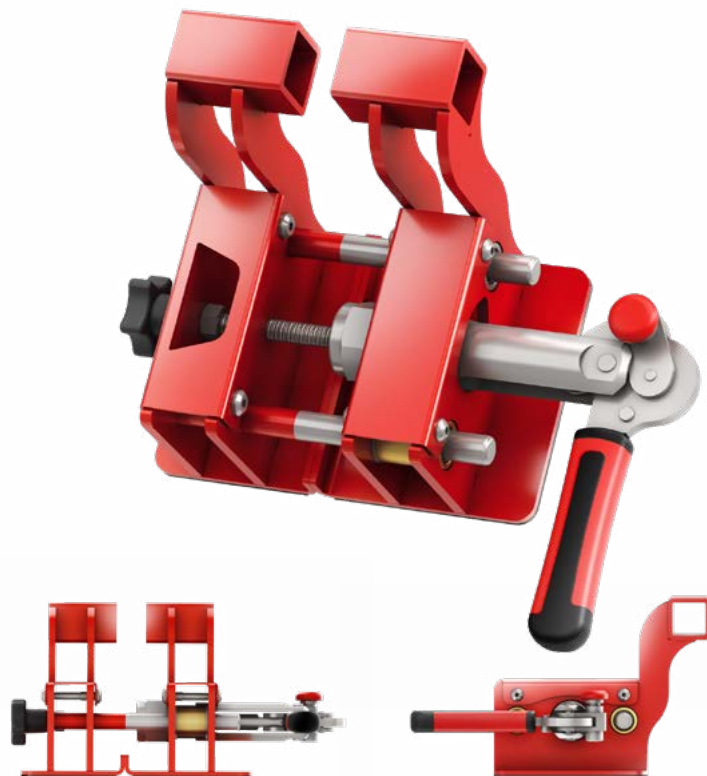
MATERIAL

Stainless steel with a powder-coated finish.



HIGH CLAMPING FORCE

Each clamp provides up to 2.5 kN of clamping force (approx. 250 kg), ensuring a secure and stable hold.



PITCH RANGE
25° – 55°

ROOF COVERING TYPE
STANDING SEAM
STANDING SEAM PANEL

LOAD CAPACITY
UP TO 250 KG

INTENDED USE
RUNG LADDER

Product description

CLAMPINE LA enables the temporary installation of a rung ladder on pitched metal roofs with standing seam, angled seam, and standing seam panel profiles, using the appropriate adapters for each covering.

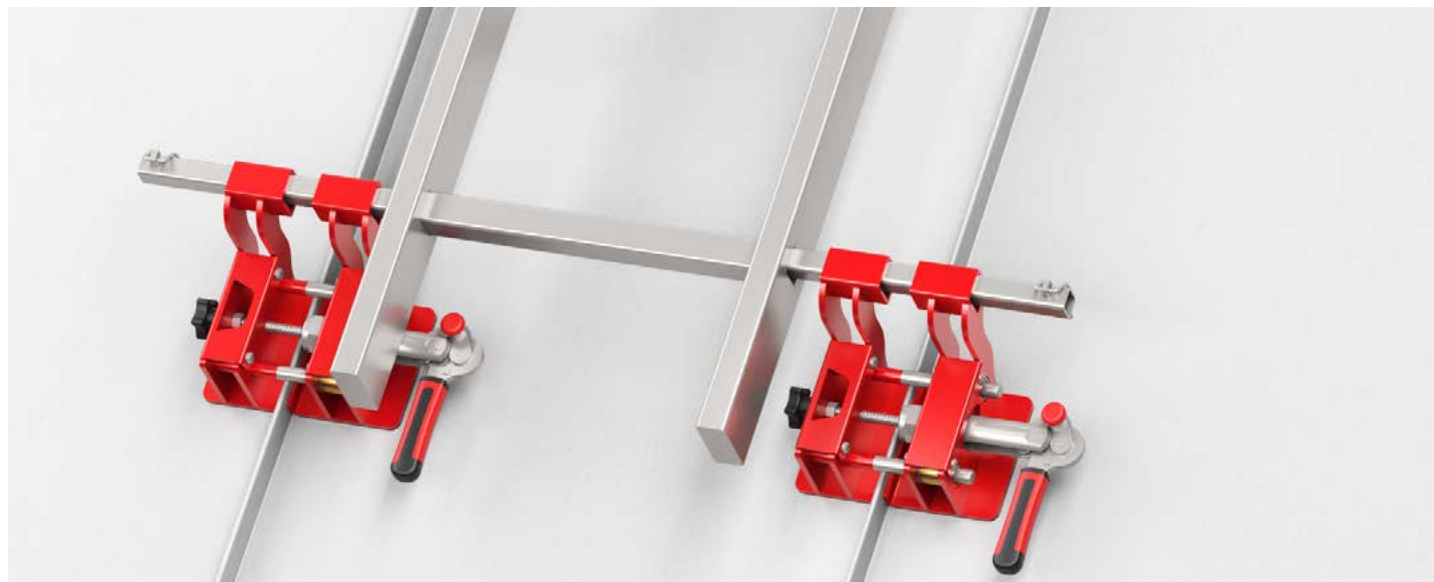
Example of use

Product installation

CLAMPINE LA is secured using a push-pull clamp. The clamp provides a stable hold, and thanks to an adjusting screw it can be fitted to any type of standing seam.

The square bar is passed through the hook brackets of the first unit, then through a ladder rung, and through the hook brackets of the second unit. Supporting feet should be attached to the upper part of the ladder. The ladder is held firmly and securely, while remaining separated from the roof surface.

For long ladders and steep roof pitches, an additional set of CLAMPINE LA units can be used instead of the upper supports.



Support feet

CLAMPINE ST are high-quality feet designed for leaning ladders, developed to improve safety and stability when working at height. Made from durable materials, they offer long service life and resistance to wear.

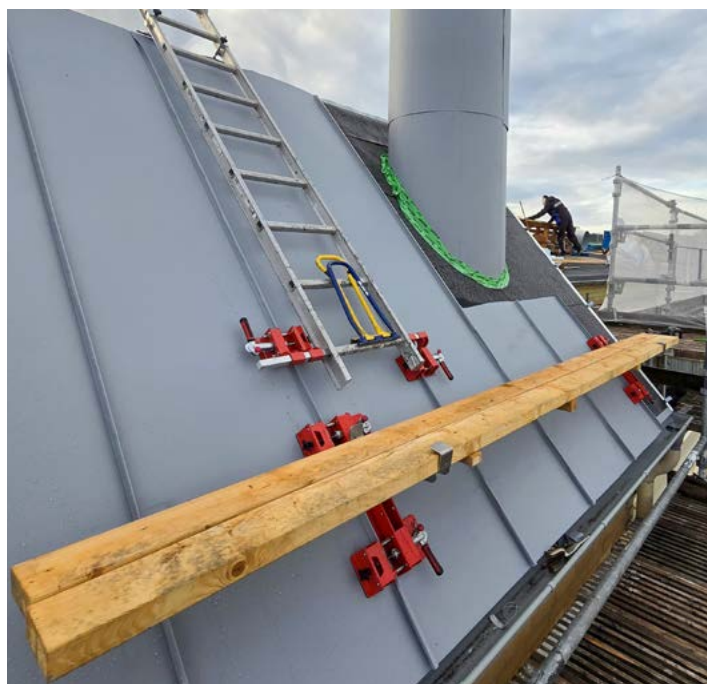
CLAMPINE ST feet are compatible with most leaning ladders available on the market. They are simple to fit and require no specialist tools, allowing the ladder to be prepared for use quickly and efficiently.

Working with the CLAMPINE LA

When you need to carry out work on the roof and the work area is hard to reach, CLAMPINE LA is there to help.

It provides stable access while protecting the roof covering from damage. With CLAMPINE LA, planned work can be completed faster and more easily.

Always start mounting from the bottom, at the first rung of the ladder!



Tool platform
standing seam roofs



SAFETY LOCK

Protection against accidental opening via safety button.



MATERIAL

Stainless steel with a powder-coated finish.



HIGH CLAMPING FORCE

Each clamp provides up to 2.5 kN of clamping force (approx. 250 kg), ensuring a secure and stable hold.



PITCH RANGE
25° – 55°

ROOF COVERING TYPE
STANDING SEAM
STANDING SEAM PANEL

LOAD CAPACITY
UP TO 100 KG

INTENDED USE
TOOL STORAGE

Product description

CLAMPINE TO is a service tool platform for temporary mounting on pitched metal roofs with standing seam, angled seam, and standing seam panel profiles, using the appropriate adapters for each covering.

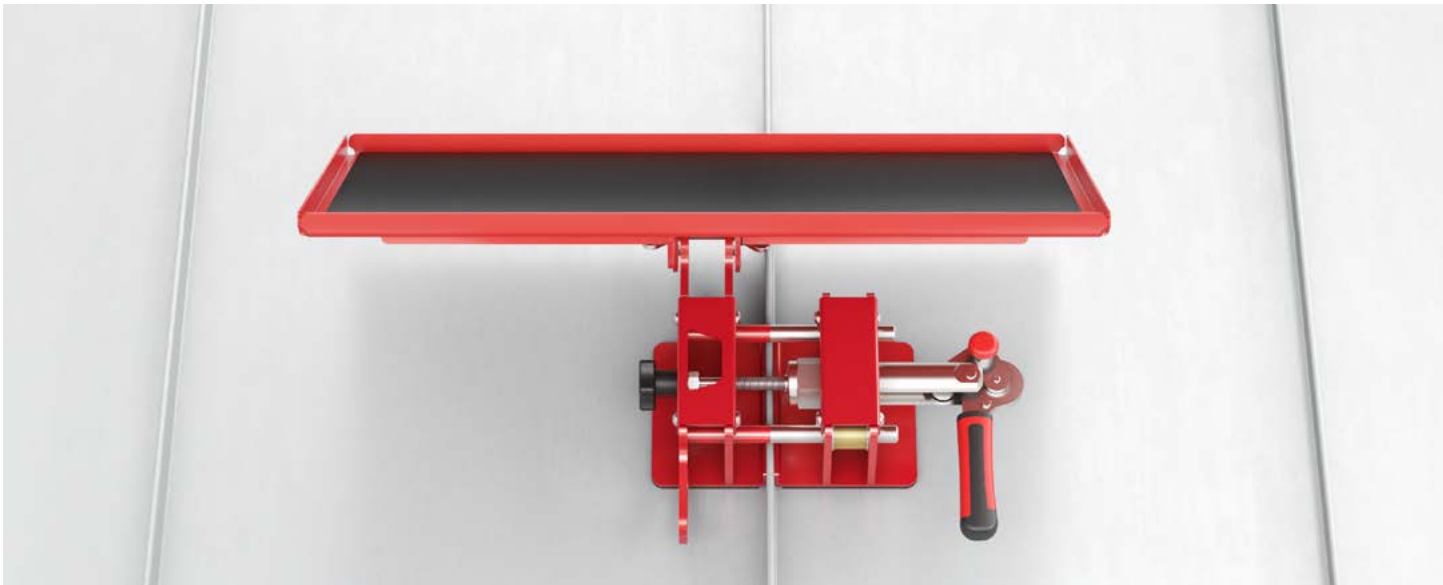
It significantly improves working comfort and access to the tools and materials you need.

Product installation

CLAMPINE TO is secured using a push-pull clamp. The clamp provides a stable hold, and thanks to an adjusting screw it can be fitted to any type of standing seam.

The height of the top plate is set with a wing screw by selecting the appropriate locating hole.

Example of use



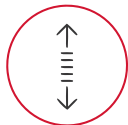
Work platform installation

roof battens



MATERIAL

Stainless steel with a powder-coated finish.



ADJUSTABLE CRADLE

The cradle level is set with a wing-nut bolt by selecting the appropriate hole in the cradle.



PITCH RANGE
25° – 55°

BATTEN SPACING
300 mm – 430 mm

ROOF COVERING TYPE
TILE

LOAD CAPACITY
UP TO 200 KG

INTENDED USE
WORK PLATFORM

Product description

CLAMPINE TL enables the temporary installation of work platforms on pitched tiled roofs. It mounts directly onto the battens, which requires removing a few tiles — two battens need to be exposed over a width of approx. 30 cm.

It is fitted to battens spaced 300 mm to 430 mm apart.

Product installation

CLAMPINE TL is secured by placing its brackets over a roof batten. To hook the unit onto the batten, the batten thickness must not exceed 60 mm. For added security, it is recommended to fasten the unit with screws through the holes provided in the base.

The height of the cradle is set with a wing screw by selecting the appropriate locating hole.

Example of use



Ladder installation

solid roof boarding



LADDER LOCK

Prevents the ladder from sliding out of the support, locked in place with a wing screw.



MATERIAL

Stainless steel with a powder-coated finish.



PITCH RANGE
25° – 55°

ROOF COVERING TYPE
PITCHED ROOF
(solid boarding)

LOAD CAPACITY
UP TO 250 KG

INTENDED USE
RUNG LADDER

Product description

CLAMPINE FLA enables the temporary installation of a ladder on pitched roofs with solid boarding. This temporary approach allows safe movement and the carrying out of renovation, adaptation, and servicing work on the roof slope.

The unit features a safeguard that prevents the ladder from sliding out of the support, locked in place with a wing screw. Specially designed holes in the base allow the unit to be fixed securely to the boards with screws.

Product installation

CLAMPINE FLA is fixed to the solid boarding with wood screws, driven into the specially designed holes in the base – at the top and bottom.

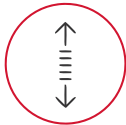
For greater safety, it is recommended to fasten the unit through every hole. To fit the ladder, unscrew the wing screw and slide the safeguard upwards. Then place the ladder in the support, slide the safeguard back down, and lock it with the wing screw.

Example of use



Work platform installation

solid roof boarding



ADJUSTABLE CRADLE

The cradle level is set with a wing-nut bolt by selecting the appropriate hole in the cradle.



MATERIAL

Stainless steel with a powder-coated finish.



PITCH RANGE
25° - 55°

ROOF COVERING TYPE
PITCHED ROOF
(solid boarding)

LOAD CAPACITY
UP TO 250 KG

INTENDED USE
WORK PLATFORM

Product description

CLAMPINE FL enables the temporary installation of work platforms on pitched roofs with solid boarding. This temporary approach allows safe movement and the carrying out of renovation, adaptation, and servicing work on the roof slope.

The adjustable cradle allows the work platform to be mounted horizontally regardless of the roof pitch. Specially designed holes in the base allow the unit to be fixed securely to the boards with screws.

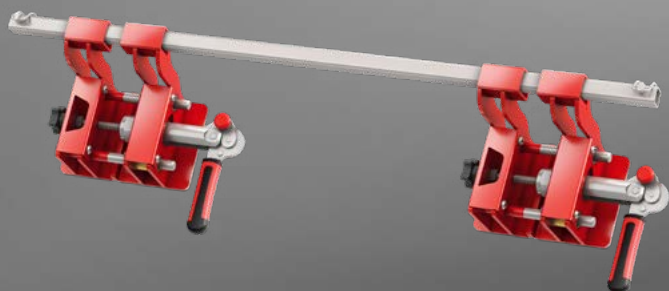
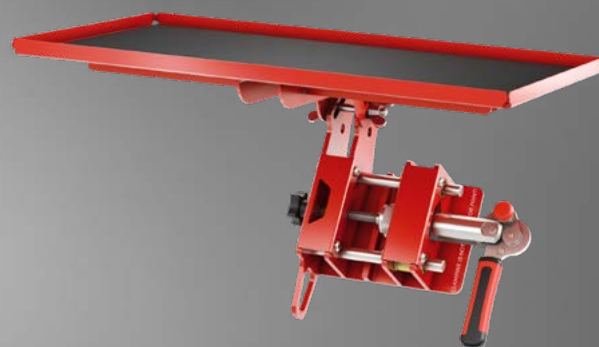
Example of use

Product installation

CLAMPINE FL is fixed to the solid boarding with wood screws, driven into the specially designed holes in the base. For greater safety, it is recommended to fasten the unit through every hole.

Next, set the cradle level by selecting the appropriate hole and locking the setting with a wing-nut bolt. With both units prepared this way, the work platform can be mounted horizontally.





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