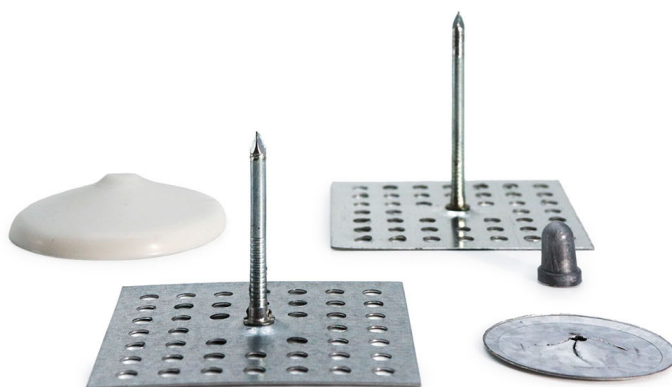


FIXING PIN + MARINE CAP

Mechanical fastening for acoustic foams using a fixing pin and protective marine cap. A reliable method for securing panels in demanding areas or on difficult-to-bond surfaces.



The **FIXING PIN + MARINE CAP** system is a mechanical fastening solution designed to provide **secure and durable installation of acoustic foams and panels**, particularly in environments where adhesive performance may be affected by temperature, humidity, vibration, or gravity.

The system consists of a **metal base with a central fixing pin**, attached to the supporting surface using screws or a structural adhesive. The acoustic foam is positioned over the pin and secured with a **protective marine-type cap**, which covers the end of the pin, improves the finish, and helps prevent tearing or mechanical damage to the material.

Even when acoustic panels are supplied with a **high-strength self-adhesive backing**, additional mechanical fastening is particularly recommended for **vertical, overhead, or inverted installations**, as well as applications exposed to demanding operating conditions. The system is particularly suitable for **cabins, machinery enclosures, ceilings, engine compartments, marine, and railroad applications**.

Drawings

FIXING NAIL 32

Type	Code	Weight(lbs)
FIXING NAIL 32	26401	0.03

FIXING NAIL 44

Type	Code	Weight(lbs)
FIXING NAIL 44	26402	0.03

MARINE PROTECTIVE CAP

Type	Code	Weight(lbs)
MARINE PROTECTIVE CAP	26409	0.03



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Technical characteristics

- Composition Mechanical fixing systems for our soundproofing materials AKUSTIKABSORBER.
- Thicknesses 32mm 44mm