

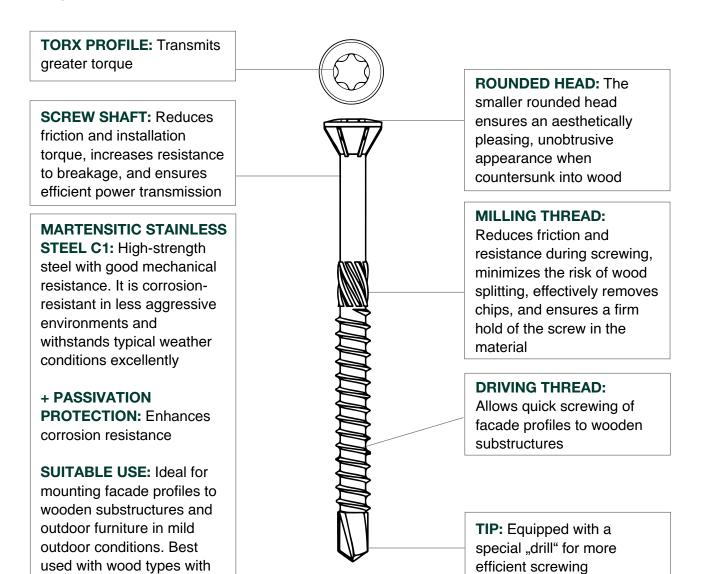
Mex-Fix C1, made from martensitic stainless steel C1, is a screw specifically developed for fastening facade profiles to wooden substructures.

low tannin content, providing long service life and reliable

performance

The screw features a rounded head, milling and driving threads, a specially designed tip, a Torx profile, and many other advantages.

## **Description and Benefits of the Mex-Fix C1**



# Mex® FIX-C1

## **Material Description - Stainless Steel C1**

- Suitable for softwood species and woods with low tannin content, such as pine, spruce, larch, etc.
- Surface treatment by passivation increases corrosion protection
- → High durability: C1 is martensitic stainless steel, hardened, and has 50% higher breakaway torque than austenitic stainless steel A2 and A4
- Limited corrosion resistance: Stainless steel C1 is not suitable for use in aggressive environments, such as areas with high salt or chlorine content
- Magnetic properties











### Mex-Fix C1 is intended for:



#### **Softwood species**

- ✓ Spruce
- ✓ Siberian Larch\*
- ✓ Silesian Larch\*
- ✓ Pine (with and without pressure treatment)

Note: This recommendation may not apply to all usage scenarios. The properties and lifespan of the screw can be influenced by specific environmental conditions. Therefore, we recommend consulting with your dealer.

\* It is possible to use, but we recommend consulting with your dealer.

#### **Cladding Screw Offer**

| Art. No.  | Screw Name | Size      | Torx | Packaging |
|-----------|------------|-----------|------|-----------|
| 4550C1FIX | Mex-Fix-C1 | 4,5x50 mm | TX20 | 200 pcs   |

During installation, it is recommended to pre-drill holes for the screws to ensure accuracy and reduce the risk of material damage.





With Pre-drilling Without Pre-drilling