

Anti-seizure SUS drill screw

# BLANCA ブランカ®

No metal galling even with stainless steel plates  
and high-tensile steel plates

SUS410 salt spray test **6000** hours or more without red rust

- ☑ Conventional passivate treatment (screw material SUS410) Corrosion resistance of 10 times or more
- ☑ Protect the other material with sacrificial anticorrosion
- ☑ Self-healing even if injured (high corrosion resistance even after use)
- ☑ Environmentally friendly by complying with the RoHS directive and REACH regulation
- ☑ Replacement from passivate treatment is also possible
- ☑ The appearance remains stainless steel
- ☑ Strong against electrolytic corrosion

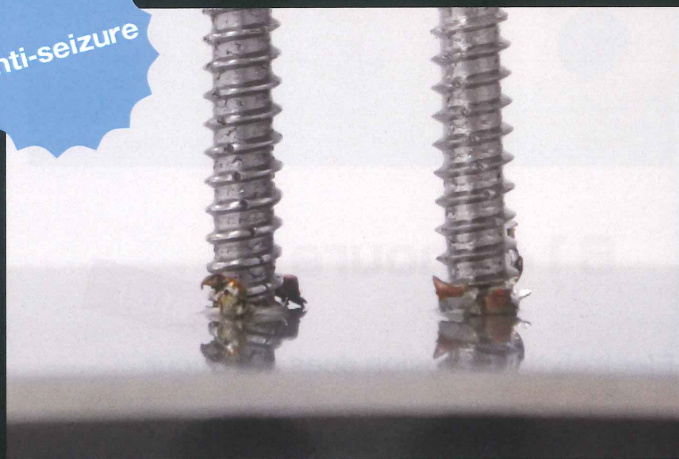
High corrosion resistance



For building designers!

For workers!

Anti-seizure



The conventional product on the left was seized and the thread was rounded. The blanca on the right does not wear out and the screw thread remains clean. (Constructed on stainless steel plate 2 mm)



video

## Japanese quality

- ☑ Because it is hard to cause seizure (galling), it can be applied to stainless steel plates and high-tensile steel plates
- ☑ Screw-in torque reduced by up to 30%
- ☑ Driving time reduced by up to 10%

**Kamiyama Iron Works Co., Ltd.**

since 1919

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# BLANCA® salt spray test



Single unit

before



6144hours

after

White rust occurs, but red rust does not occur



# BLANCA® Outdoor exposure test (salinized area)



steel board

before



6144hours

after

Sacrificial anti-corrosion works



aluminium board

before



6144hours

after

Electrolytic corrosion does not occur



galvalume board

before



6144hours

after

Electrolytic corrosion does not occur

