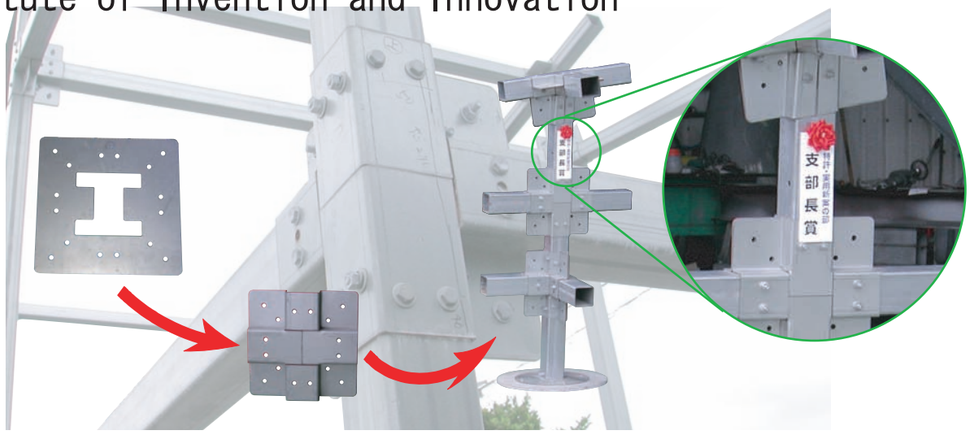
NISSIN

Example of Special Stainless Steel Processing

Unwelded House Assembly

Winner of the Okinawa Prefecture Branch Office Award of Japan Institute of Invention and Innovation

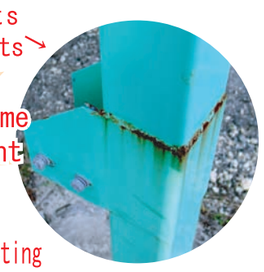


In conventional prefabricated structures, welding is used to connect adjoining parts. Welding adds to the assembly and/or disassembly time, and also makes it difficult to reuse structural members after disassembly. Following exposure to rain and wind, welded parts often rust, causing interior corrosion.
The metal fitting connection shown above is manufactured from highly corrosion-resistant ZAM(R) steel plate. As such, it is not only extremely durable, it is stronger than welding.
Nissin's reliable technology in sheet metal processing is at your service.
Nissin's metal fittings allow for shorter assembly and disassembly times, reusability, and higher durability, while reducing costs and conserving resources.

High ammonia and humidity resistance makes it very suitable for cowsheds

Rusting starts from welded parts

Shorter assembly time
Corrosion resistant



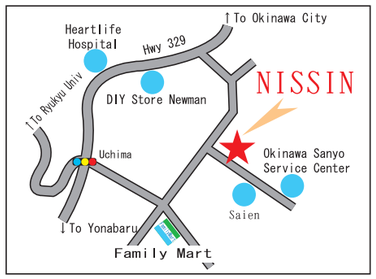
No welding means less rusting

※1 ZAM is a registered trademark of Nissin Steel Co., Ltd.
ZAM is a melted resin steel plate developed by Nissin Steel Co., Ltd., highly resistant against ammonia and humidity.

NISSIN COMPANY PROFILE

Representative Director	Sadao Tsukayama
Address	1353-1 Onaha, Nishihara-cho, Okinawa Prefecture
Established	1987
Capital	20 million yen
Business License	Okinawa Pref Governor (Gen-15) No. 10501
Phone Number	098-946-7685(operator)
FAX Number	098-946-9419
URL	http://sus-nissin.com/

Company Mascot:Kero-Kero
The green leaves and the earth reflect our goals to protect the global environment and to regenerate nature



NISSIN strives to protect the environment through education and development of environmentally friendly products. Our aim is to better the environment of Okinawa, Japan, and the world as a whole.

ECO

NISSIN

Ideas into Reality

株式会社　日進

ECO