

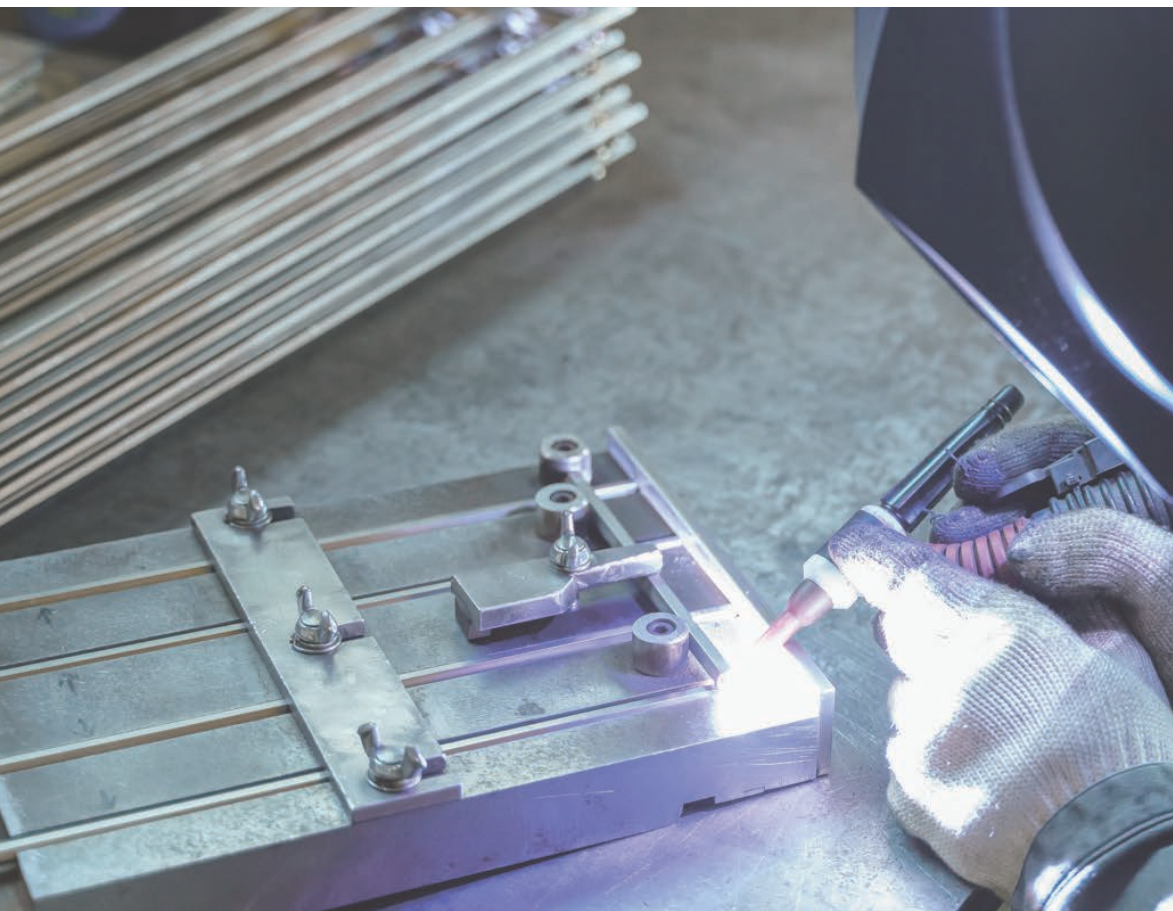


株式会社 乗富鉄工所
NORIDOMI IRON WORKS CO.,LTD.



N.L

NORINORI LIFE
ノリノリライフ



NORINORI PROJECT PRODUCED by NORIDOMI IRON WORKS

The NORINORI PROJECT began at an ironworks factory founded in 1948 in Fukuoka, Japan.

We hope to bring you products that would make your daily life more exciting. The products are manufactured by craftsmen who make water facilities and industrial machinery at this factory.

We call these craftsmen "Metal Creators" because they not only have the knowledge and technical skills cultivated through experience, but also the ability to create anything that can be made from steel. Their ingenious and creative work is at the heart of this project. The members of this project also include those who share our ideas. They are all from Kyushu; creators, designers, university faculty members, and even university students.

Their creative activities are developed in various scenes.

The project brings happiness to everyone: the makers, the users, and the communicators.

We hope that this project will bring happiness to each and every one of them.

*NORINORI PROJECT consists of [NORINORI LIFE] and [NORINORI WORKS]

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NORINORI LIFE

You will love LIFE much more.

With these tools, an ordinary day would become a joyful moment.
Products from NORINORI LIFE are simple and well thought out,
yet they are designed to be comfortable and enjoyable to use.
The quality of the workmanship by skilled craftsmen
can be seen and felt.

We hope you will enjoy a moment of excitement in your life today,
whether for living or playing.

Be it for work or pleasure; we offer a moment of excitement
in your everyday life.





products of NORINORI LIFE
in 2023



Tough camping gear is made by entirely of stainless steel. It can be used as a trivet or a heat-resistant table, and the size can be changed by sliding it.



this will slide to change size

SLIDE FIRE-STAND

The sliding expandable design allows you to use one side of the trivet for cooking while the other side can be used as a cooktop without worrying about heat, a feature only possible with stainless-steel with low heat conductivity. Extends up to 58 cm to fit any fire pit. This versatile unit is a must-have item

<Size> W58cm x D15cm x H10cm (at maximum slide)

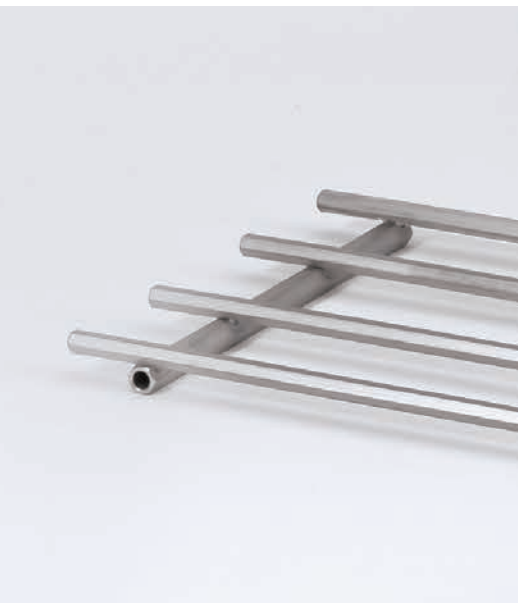
W30cm x D15cm x H3cm (when stored)

* Height variations>> 10cm、15cm、20cm

<Load Capacity> 15kg <Weight> 1.5kg

<Material> Body and legs: Stainless steel (SUS304)





Simple trivet consists of a hexagonal bar



SIMPLE FIRE-STAND

Simple trivet with a hexagonal bar

A simple stainless steel trivet made with rust-resistant stainless steel. The size is just right for the Horizontal Mesh Fire Pit. Also compatible with 15-Foot, 20-Foot, and Stainless Steel Trivet Plate (sold separately).

<Size> W49.5cm xD15cm x T1.4cm

<Load Capacity> 10kg <Weight> 0.6kg

<Material> Stainless steel (SUS304)



Stainless top plate just fit for Slide Fire-Stand



TOP PLATE FOR FIRE-STAND

Expansion parts to increase the possibilities of the Sliding Trivet

A stainless steel top plate that perfectly fits the Sliding Trivet.
It allows one side to be used as a trivet while the other side can be used as a table.
It fits into the Sliding Trivet storage bag with the Trivet Stainless Steel Plate attached.

<Size> W28.5cm x L15.5cm x T1.7cm

<Weight> 0.18kg

<Material> Stainless steel (SUS304)





The luxury of spending time just watching the flickering flames.
Wind-resistant concave mesh fire pit.



GOOD
DESIGN
AWARD
2023

HORIZONTAL LONG MESH BONFIRE STAND

The stainless-steel mesh with high combustion efficiency is shaped in a concave that is less susceptible to wind. By using a trivet, a heavy Dutch oven can also be used. It is designed to allow the flames to be seen for its beauty and ease of cooking over an open fire where you can always see the heat level. Tough, minimal, and logical structure with an exquisite finishing. It is true craftsmanship quality that you will appreciate every time you use it.

<Size> W53cm×D18cm×H32cm (when assembled)
W50cm×D25cm×H5cm (when stored)

<Weight> 1.8kg

<Material> Main body, sidebars, legs, Mesh sheet: Stainless steel (SUS304)
* Dovetails are made of aluminum



Barbecue dishes can be made on the top, and pizza and oven dishes can be made on the bottom.



Digesting lid table

UP DOWN GRILL

The unique heat-insulating structure utilizes heat from both above and below, enabling a variety of cooking with a single unit. The oven part heats to 350-400°C, equivalent to a brick pizza oven. An authentic pizza can be made in 2 to 3 minutes. A griddle and ovenproof dishes can also be inserted, allowing you to enjoy a variety of dishes other than pizza. The wood frame keeps the surface temperature from rising. The charcoal fuel allows you to use it in the garden or on the balcony without worrying about smoke.

- <Size> Up-down grill: 40 cm (W) x 40 cm (D) x 32 cm (H)
Digestion lid table: 43 cm (W) x 43 cm (D) x 15 cm (H)
- <Material> Kiln part : Stainless steel (SUS304), Aluminum
Frame : Wood (white ash), Pizza Stone : Ceramic
Digesting lid table : Stainless steel (SUS304), Wood (white ash)
- <Weight> 15kg





Take the earthenware utensil outdoors

ROAST POTTERY PLATE



This Hasami-ware earthenware utensil was created in collaboration with the cooking gear brand hime from Aizome Kiln (Hasami-cho, Nagasaki Prefecture). When heated, the roasting pan radiates far-infrared rays, making food fluffy and juicy. It also retains heat far better than a teppan, so food can be served hot for a while.

<Size> W14cm x L12.5cm x T1.1cm

* Please note that there is some variation in size due to the ceramic nature of the product.

<Weight> 0.39kg

<Material> Pottery



Mesh frying pan expands the possibilities of cooking over open flames



MESH-PAN

A frying pan-like item made of stainless steel woven mesh that can be used for grilling over open flames.

By using a fine mesh, you can cook rice over an open flame, which was impossible with a regular mesh.

Furthermore, unlike iron plates, it does not block the flame. You can enjoy the scent of firewood and the aroma of an open fire. Also, excess fat will be removed. The result is a very healthy dish.

<Size> Large : W32cm x L51.5cm x T2.4cm Small : W21cm x L38cm x T2.4cm

<Weight> Large : 0.38kg Small : 0.26kg

<Material> Frame : Stainless steel (SUS304) Handle : Wood (white ash)





Sturdy rice bag for the outdoors.

FIRE WOOD PAPER BAG

The "FIRE WOOD PAPER BAG" is a paper bag for outdoor use, created in collaboration with rice bag manufacturer SHICOH CO., LTD. The key point of this bag is that it has a wide gusset and stands on its own. In addition, because it is made of a sturdy material, there is little worry of tearing, and even if it gets a little wet, it will not be a problem. FIRE WOOD PAPER BAG can be used not only for storing firewood, but also for storing muddy vegetables or as a laundry box.

<Size> With firewood in: 45cm (length) x 35cm (width) x 22cm (width)

With nothing in it: 63cm (length) x 54cm (width) x 22cm (width)

<Weight> 0.21kg

<Material> Craft paper





A box bag to store almost all of NORINORILIFE tools



BONFIRE TOOL BOX

This tool box can hold all Norinori Life products such as the HORIZONTAL LONG MESH BONFIRE STAND, SLIDE FIRE-STAND, and SIMPLE FIRE-STAND. It is deep enough to hold not only a fire pit, etc., but also hatchets and other cutting tools, gas burners, etc. all together.

It can also hold pegs, ropes, and a small Dutch oven of about 6 inches. There is a mesh pocket on the back of the lid.

<Size> W50cm x D18.5cm x H20cm

<Weight> 1.5kg

<Material> Surface material 600DPU polyester oxide

Core material EVA and PP board





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