

STEDIA

ステディア

Made in Japan

Creating cheerful smiles from the kitchen

It always starts from Cleanup.

We are aiming to become a pioneer for society.
We will create scenes in life beyond the product.

We will make “The first time” in the kitchen
“The beginning” of every families’smile.





A kitchen that keeps shining in your life.

STEDIA

3 items

Focusing and observing on the changing eras and life closely. Ceaseless passion has been brought when developing kitchens. All those experiences has been culminated to “STEDIA”. The 3 items will shine in your life.

- 01 Stainless Steel Eco Cabinet
- 02 e-Coat + Special embossed finish
- 03 Tool Pocket + Slide Box



01 Stainless Steel Eco Cabinet

Because it is a place that is usually hard to take care of.
Stainless steel structure that resists mold and smell from humidity.

Your kitchen will be protected from mold, smell, and dirt.

Most manufacturers' kitchen cabinets are made out of wood.

On the other hand, stainless steel cabinets are equipped for STEDIA as a standard.

Stainless steel is a material that resists mold and smell.

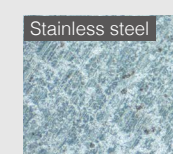
A kitchen is something that is used everyday.

In order to maintain cleanliness, stainless steel is applied all the way towards the inside where it is usually hard to take care of.



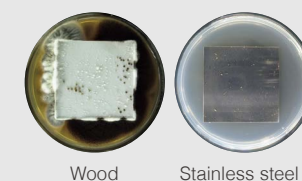
Which is better against mold? "Stainless steel VS Wooden"

Material test was conducted comparing stainless steel used on our cabinets and wooden board. The testing was based on Japan Industry Standard Z 2911 mold resistance method. Growth rate of mold was compared by applying mold spore suspension on each material. After 4 weeks, mold does breed on both materials. However, looking through a microscope, the growth has stopped within the surface on stainless steel [Photo 1] where it has grown towards the inside of the material for wooden boards [Photo 2]. In addition, mold grows much faster on wood. After wiping off the mold from both materials using alcohol, they were left out on a hot and humid environment for a month. Mold was not found again on the surface of stainless steel, but it was on every wooden test subjects [Photo 3].



[Photo 1] Test result / Microscopic image
Mold spore (black dots) is germinated but is limited on the surface. It is not grown towards the inside.
(Based on our test conducted on June, 2019)

[Photo 2] Test result / Microscopic image
Mold has been spread out and germinated mold spore has penetrated towards the inside.
(Based on our test conducted on June, 2019)



[Photo 3] Test Result
Although germinated mold was wiped off, mold regrew on wood (Left).

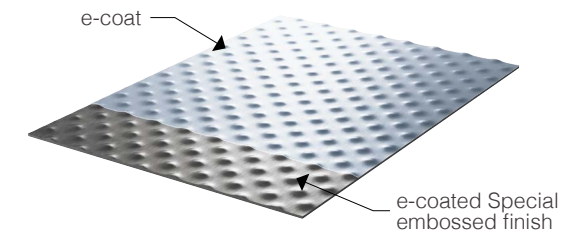
※ Test was conducted in a highly humid and nutritious environment to accelerate growth of mold.



02 e-Coat + Special embossed finish



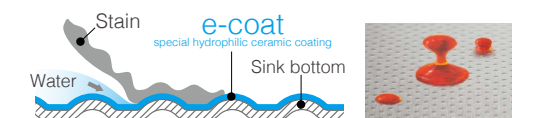
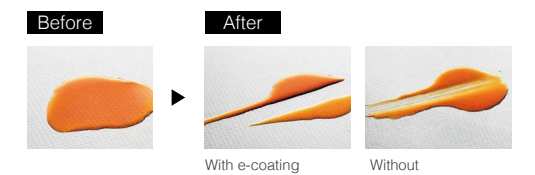
The countertop and sink will be protected from scratches and dirt with our original stainless steel processing technology.



The e-Coat processing raises oil stains. (Special hydrophilic ceramic coating)

Tough oil stains can be removed easily by using a wet cloth or towel. By applying a special coating process that adapts well with water, dirt is raised from the stainless steel surface with water penetrating under the dirt.

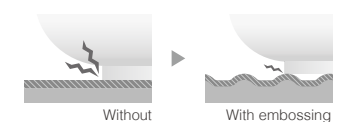
Comparison of oil being wiped with wet cloth



* 10 years worth durability is confirmed based on our company's testing standard for e-Coat (Special hydrophilic ceramic coating).

Scratch-resistant special embossed finish

The work surface that you use mostly has a special embossed processing applied which reduces contact with dishes or utensils. Scratches are less likely to form and become less noticeable when they do.

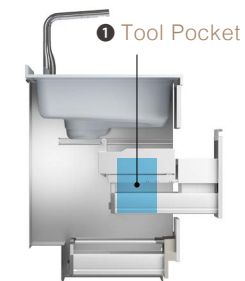




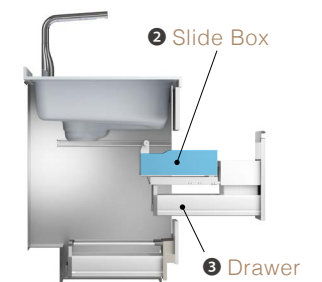
03 Tool Pocket + Slide Box

Drawers will become steric, by placing frequently used items towards the front.
Taking out and returning items is now more efficient.

All frequently used items can be stored in the front.



More frequently used items can be stored in the Slide Box.



Sink Cabinet

All frequently used tools used around the sink can be organized and stored in the sink cabinet.

1 Tool Pocket



2 Slide Box



3 Drawer



Stove Cabinet

Pots, pans and also bottles can be stored under the stove which will make cooking more efficient.

1 Tool Pocket



2 Slide Box



3 Drawer





PLAN 1

Dual Top Island
W2550 x D980
Door: Class 3
Sonata Wood Cherry (CPB)

PLAN 2

Dual Top Island
W2550 x D980
Door: Class 5
Roche Charcoal (E5H)



PLAN 3

Flat-Counter Island on wall
W2590 x D980
Door: Class 2
Bleu de Paris (CFV)
Blanc Casse (CFQ)



PLAN 4

Flat-Conter Island on wall
W2740 x D980
Door: Class 2
Stout Sirius (CFZ)
Cashmere Etoupe (CFL)



PLAN 5

Wall Fitting I-Shape
W2700 x D650
Door: Class 2
Beaute Silver (CJV)



PLAN 6

Dual Top Island
W2550 x D980
Door: Class 3
Luna Red (CNB)



PLAN 7

Wall Fitting I-shape
W2115 x D650
Door: Class 5
Classical Birch (C4B)



PLAN 9

Flat-Counter Island
W1880 x D980
Door: Class 3
Sonata Wood Walnut (CPL)



PLAN 8

Wall Fitting I-Shape
W2550 x D650
Door: Class 4
Cuir Camel (CBK)



PLAN 10

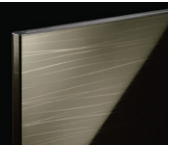
Wall Fitting I-Shape
W2400 x D600
Door: Class 5
Toile Grey (ECG)



COLOR LINEUP

Door — 49 colors —

class 1 [2 colors]



Stalia

Surface: Stainless Steel + Gloss Etching + Silk Printing+ Clear Coat Finishing [HighGloss]
Edge: Top and Bottom Silver ABS Cap
Available Handles
B F G



Stalia Champagne (CVQ)

class 2 [8 colors]



Beaute

Surface: Stainless Steel + Gloss Etching + Silk Printing (Except Beaute Silver) + Clear Coat Finishing [High Gloss]
Edge: Top and Bottom Silver ABS Cap

Available Handles
B F G



Beaute Silver (CJV)



Beaute Bordeaux (CJH)



Beaute Rose (CJX)

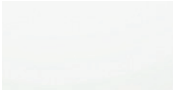
class 3 [14 colors]



Luna

Surface: Vacuum Formed Acrylic Sheet + Crystal UV Coat [High Gloss]
Edge: High Pressure Laminat

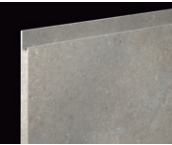
Available Handles
B U F G T



Luna White (CNA)



Luna Red (CNB)



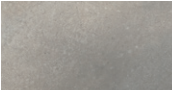
Renate

Surface: High Pressure Laminat [Matte]
Edge: High Pressure Laminat

Available Handles
E



Renate Natural (CDW)



Renate Grey (CDG)

class 4 [15 colors]



Crysta

Surface: Olefine Sheet Coated Decorative Panel + Crystal UV Coat [High Gloss]
Edge: UV Coat [High Gloss] on all sides. ABS edge

Available Handles
B U F G T



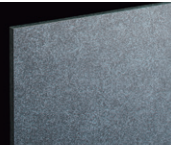
Crysta White (CYE)



Crysta Red (CYB)



Crysta Blue-Grey (CYW)



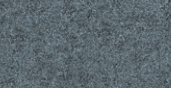
Liina

Surface: Olefine Sheet Decorative Panel [Matte]
Edge: Abstract pattern on all sides. ABS edge

Available Handles
B U F G T



Liina Rose (E5U)



Liina Brugge (E5V)

class 5 [10 colors]



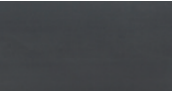
Suede

Surface: FF Decorative Panel [Matte]
Edge: Single color on all sides. ABS edge

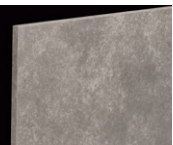
Available Handles
B U F G T



Suede White (CAT)



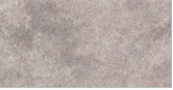
Suede Charcoal (CAZ)



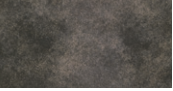
Roche

Surface: FF Decorative Panel [Matte]
Edge: Abstract pattern on all sides. ABS edge

Available Handles
B U F G T



Roche Grey (E5K)



Roche Charcoal (E5H)



Ressac

Surface: Olefine Sheet Coated Decorative Panel [Matte]
Edge: Frame structure on all sides.

Available Handles
H J T



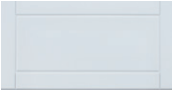
Ressac Herringbone (CVH)



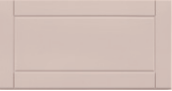
Brocante

Surface: Urethane Clear Coated Framed Door [Matte]
Edge: Urethane coat

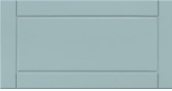
Available Handles
H J T



Blanc Casse (CFQ)



Thiollet Rose (CFU)



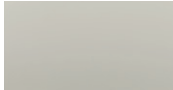
Bleu de Paris (CFV)



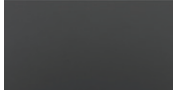
Orion

Surface: Urethane Clear Coated Framed Door [Matte (Stardust Finishing)]
Edge: Urethane Clear Coat [Matte]

Available Handles
H J T



Cashmere Etoupe (CFL)



Stout Sirius (CFZ)



Patina

Surface: Vacuum Formed Acrylic Sheet + Crystal UV Coat [High Gloss]
Edge: High Pressure Laminat

Available Handles
B U F G T



Patina Opal (CHK)



Patina Marble (CHL)



Patina Jet (CHM)



Cerne

Surface: FF Decorative Panel [Matte]
Edge: Wood grain on all sides. ABS edge

Available Handles
B U F G K T



Mille Feuille Teak (CSK)



Ciel Oak (ESF)



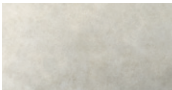
Pottery Pine (CSL)



Sonata

Surface: Vacuum Formed Acrylic Sheet + Silk Touch UV Coat [Matte]
Edge: High Pressure Laminat

Available Handles
F G K T



Sonata Grise (CPG)



Sonata Sepia (CPZ)



Sonata Wood Cherry (CPB)



Sonata Wood Walnut (CPL)



Fika wood

Surface: FF Decorative Panel [Matte]
Edge: Wood grain on all sides. ABS edge

Available Handles
B U F G T



Oak Latte (C3A)



Cherry Blend (C3B)



Elm Mocha (C3K)



Walnut Bitter (C3L)



Lys wood

Surface: Olefine Sheet Coated Decorative Panel + Crystal UV Coat [High Gloss]
Edge: UV Coat [High Gloss] on all sides. ABS edge

Available Handles
B U F G T



Pear Wood White (CWT)



Pear Wood Ash (CWX)



Marine Wood Dark (CWZ)



Cuir

Surface: Olefine Sheet Decorative Panel [Matte]
Edge: Leather tone on all sides. ABS edge

Available Handles
B U F G T



Cuir Chiffon (CBG)



Cuir Camel (CBK)



Cuir Olive (CBS)



Wood

Surface: FF Decorative Panel [Matte]
Edge: Wood grain on all sides. ABS edge

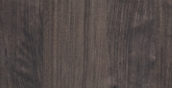
Available Handles
B U F G T



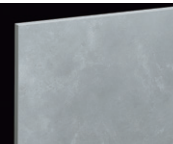
Nordic Beach (C4V)



Classical Birch (C4B)



Carbon Birch (E4Z)



Toile

Surface: FF Decorative Panel [Matte]
Edge: Single color on all sides. ABS edge

Available Handles
B U F G T



Toile Grey (ECG)



Toile Blue Grey (ECV)



Toile Rose (ECU)

Handle Line Handle



B Line

U Line Black

Long Bar Handle



F Long Bar Silver

G Long Bar Black

K Long Bar Antique

Special Handle



H Arch Silver

J Cabriole Antique

T Cabriole Black



E Handleless (J Type)

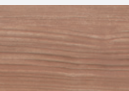
Cabinet Color Lineup



White Wood (CRI)



Natural Wood (CRC)



Medium Wood (CRX)



Dark Wood (CRY)



Charcoal (CRR)

COUNTERTOP & SINK

Stream Flow Sink

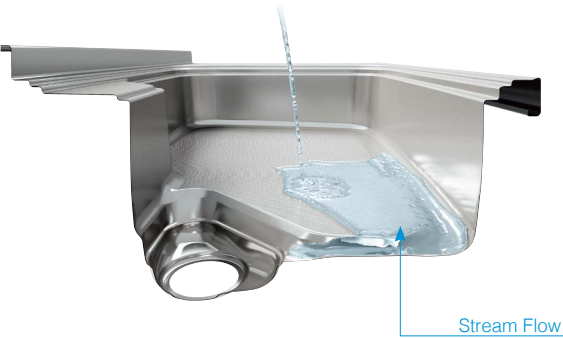


With the water force during the vegetable washing while cooking or dish washing after meal, garbage in the sink swiftly flows into the drainage.

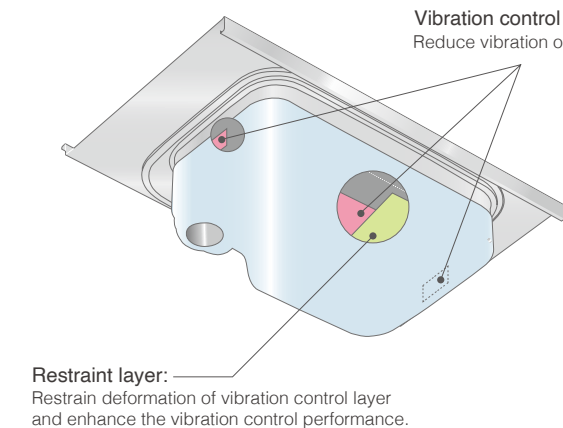


Help keep your sink clean

Water used during cooking will capture garbage and stains and flow towards the stream flow. Garbage flowing into the stream flow will be pushed away with water and into the drainage.



Silent water sound



Phone level	70dB	
In noisy office Regular conversation	60dB	Conventional Sink
In regular office	50dB	
In library	40dB	Stream Flow Sink Super Silent Sink
	35dB	Silent Shower Faucet
Pendulum of wall clock Whispering	30dB	

Sink

Stainless Steel

Stream Flow Sink

Depth 65 cm



SY Sink ● W60 × D52 × H18.5 cm



SA Sink ● W75 × D52 × H18.5 cm

Stream Flow Sink Wide

Depth 65 cm



RW Sink ● W90 × D52 × H18.5 cm

Super Silent Sink

Depth 65 cm



SV Sink ● W67 × D52 × H20.4 cm



SK Sink ● W82 × D52 × H21.5 cm

Super Silent Sink

Depth 60 cm



SD Sink ● W65 × D48.5 × H18.3 cm



SB Sink ● W82 × D48.5 × H18.3 cm

Countertop



Stainless Steel



Dimpled finish (S)



Hairline finish (L)



Satin embossed finish (E)
(e-coat + Special embossed finish)



Vibration embossed finish (W)
(e-coat + Special embossed finish)



Vibration finish (Z)
(e-coat)



Cleanup Corporation

Production centers



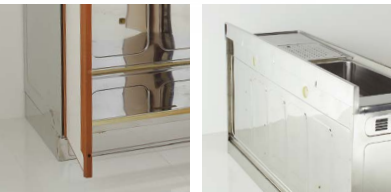
Corporate Data

Head Office	6-22-22 Nishi-nippori, Arakawa-ku, Tokyo 116-8587 Tel: +81-3-3894-4771 (Main switchboard) http://cleanup.jp/
Founded	October 5, 1949
Employees	3,454 (As of March 2021)
Listed on the Tokyo Stock Exchange	September 2, 1991
ISO Certifications	ISO9001 & ISO14001

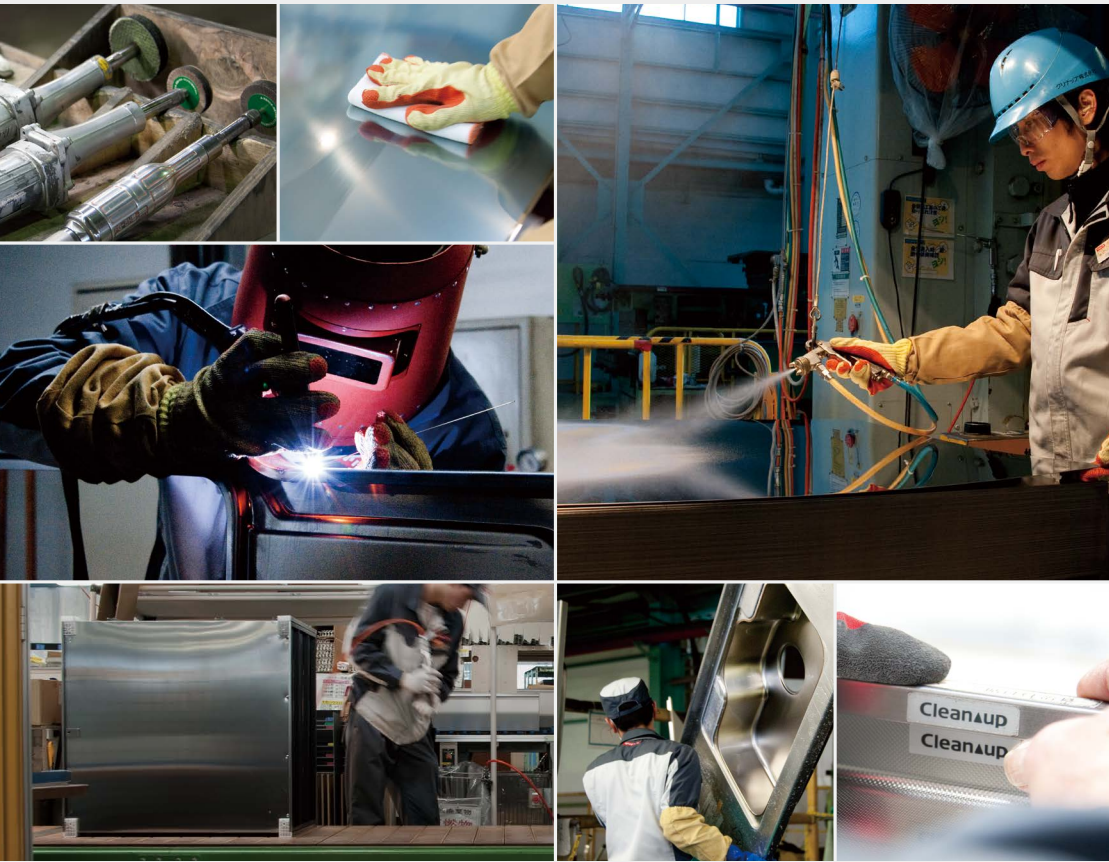
Stainless steel cabinet's strength and beauty was proven by a kitchen which was used more than 30 years.



In 1975, Cleanup released the very first stainless steel cabinet kitchen in the industry "Sakura DX". The kitchen in the pictures is an actual kitchen used in a general home for more than 30 years. After examining, there was no mold or rust. And based on analysis of the frame structure, it was not a problem at all to keep using the kitchen.



Every part remained clean including the rear and inside of the cabinet. The shine of stainless steel was maintained for more than 30 years.



STEDIA is the fruit of skills that Cleanup has been improving.

STEDIA will keep shining because it is using stainless steel with outstanding durability. To be able to process stainless steel with high durability is extremely complicated. Cleanup's factories are evolving by machinery upgrades and enhancing IT technologies. However, the finishing process of sinks and countertops are conducted by our skilled well experienced engineers called "Meisters".

