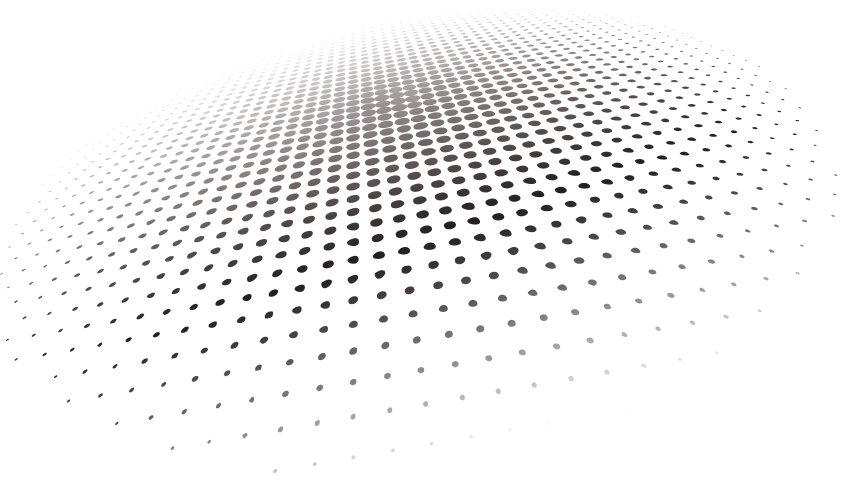
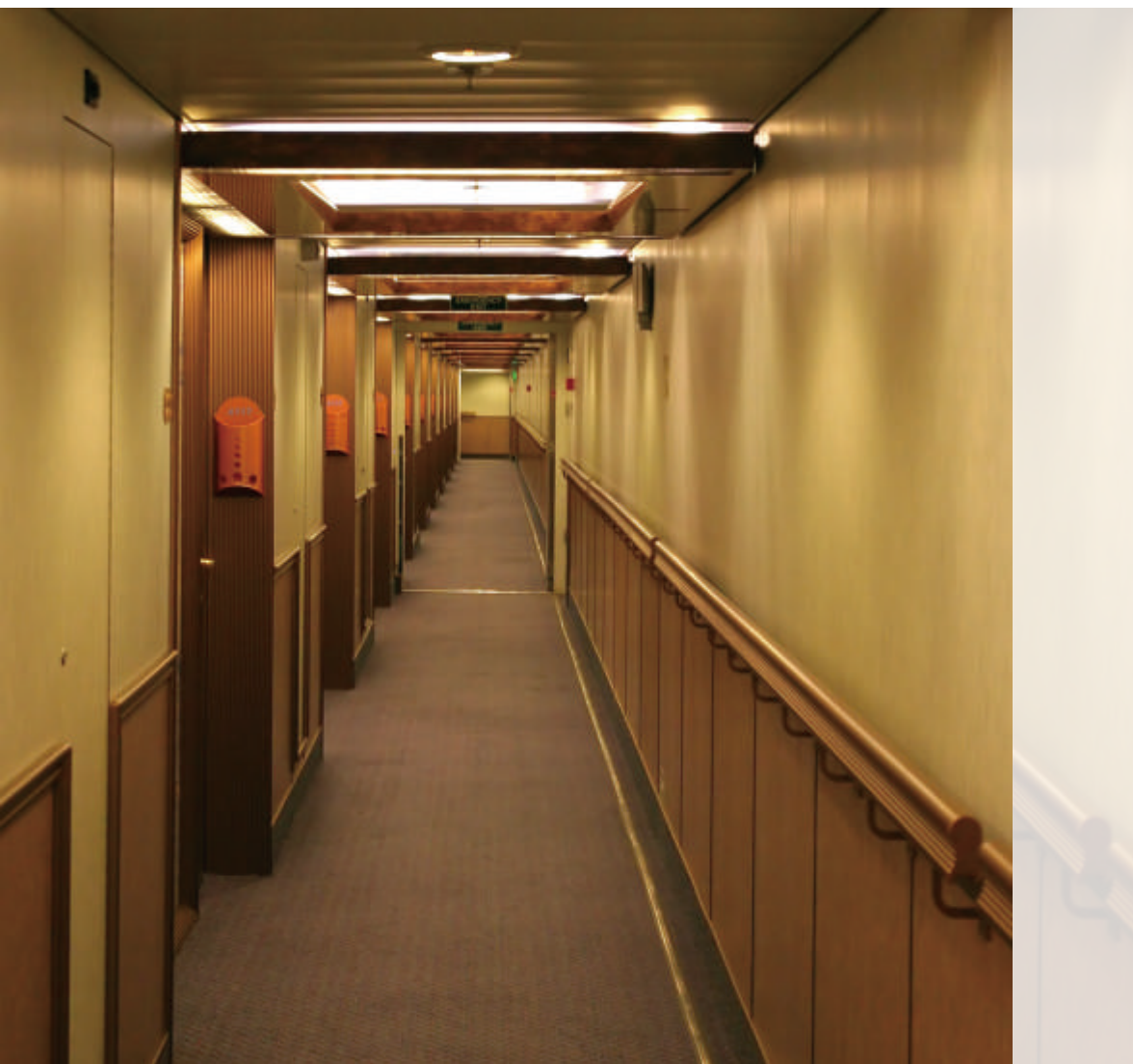




WALL PANELS



Wall Panels

Ceiling Panels

Unit Toilets

Marine Doors

Floating Floors

Furniture

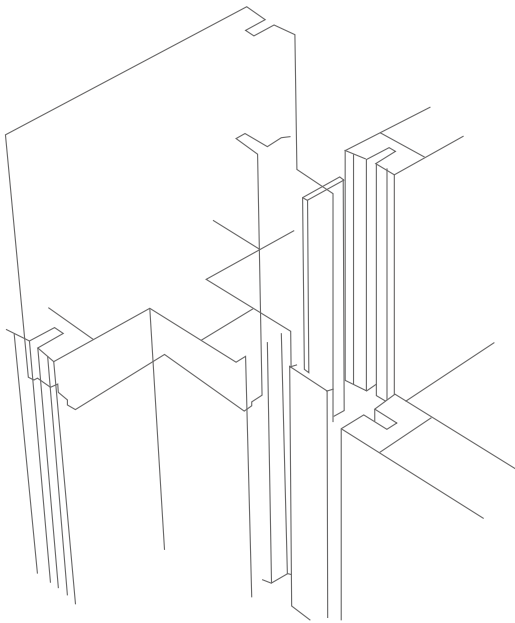
Unit Cabins

Interior Furnishings

Modular Systems

Marine Engineering

Onshore Plants



The STACO Wall Panels offer total flexibility and the shortest installation times for standard panels in standard thickness of 25, 50, 75 & 100 mm, standard widths of 550, 580 & 600 mm and with standard lengths of 2400 & 3600 mm. with long term durability and option of choosing from a large variety of colors and shades.

STACO also offers customized Modular Panels to assist designers for virtually any type of requirements. In addition to STACO Modular Panels, STACO also offers the following types of Panels of high quality, advanced design meeting the functionality requirements.

STANDARD PANEL

LIGHT WEIGHT PANEL

CONDUIT PANEL

HIGH NOISE REDUCTION PANEL

CLIP JOINT PANEL

MALE & FEMALE JOINT PANEL

WET ROOM PANEL

W-C25

Standard Panel

Technical Data

Fire Class : B-15

Weight : 14.3kg/m²

Sound Reduction Index : Rw 31dB

Thermal Transmittance : 1.06kcal/m²h°C

Construction

Core Material : Mineral Wool

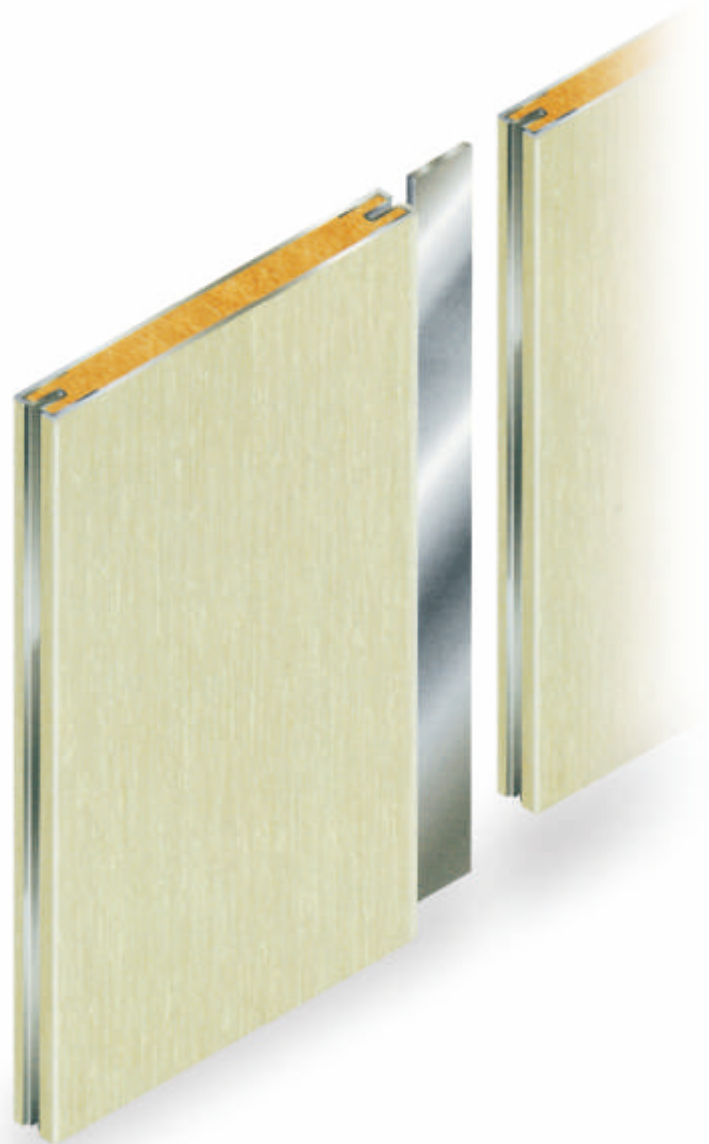
Surface Material : 0.6mm Thk. Galv' d
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

Dimensions

Thickness : 25mm ±0.5mm

Width : 600mm(Standard) ±0.5mm



Standard Joint



Joining Method



W-C50

Standard Panel

Technical Data

Fire Class : B-15

Weight : Normal – 18.7kg/m²
Special – 18.7kg/m²

Sound Reduction Index : Normal – Rw 32dB
Special – Rw 36dB

Thermal Transmittance : 0.56kcal/m²h°C

Construction

Core Material : Mineral Wool

Surface Material : 0.6mm Thk. Galv' d
steel Plate

Finish : 150µm Thk.PVC film
with Protective Foil

Dimensions

Thickness : 50mm ±0.5mm

Width : 600mm(Standard) ±0.5mm



Standard Joint



Joining Method



W-C50D

High Noise Reduction Panel

Technical Data

Fire Class : B-15

Weight : Normal – 26.9kg/m²

Sound Reduction Index : Rw 45dB

Thermal Transmittance : 0.53kcal/m²h°C

Construction

Core Material : Mineral Wool

Surface Material : 0.6mm Thk. Glav'd
steel Plate

Finish : 150 μ m Thk.PVC film
with Protective Foil

Dimensions

Thickness : 50mm ± 0.5 mm

Width : 600mm(Standard) ± 0.5 mm



Standard Joint



Joining Method



W-C25 Double Panel

High Noise Reduction Panel

Technical Data

Fire Class : B-15

Weight : 26.2kg/m²

Sound Reduction Index : Rw 45dB

Thermal Transmittance : 0.35kcal/m²h°C

Construction

Core Material : Mineral Wool

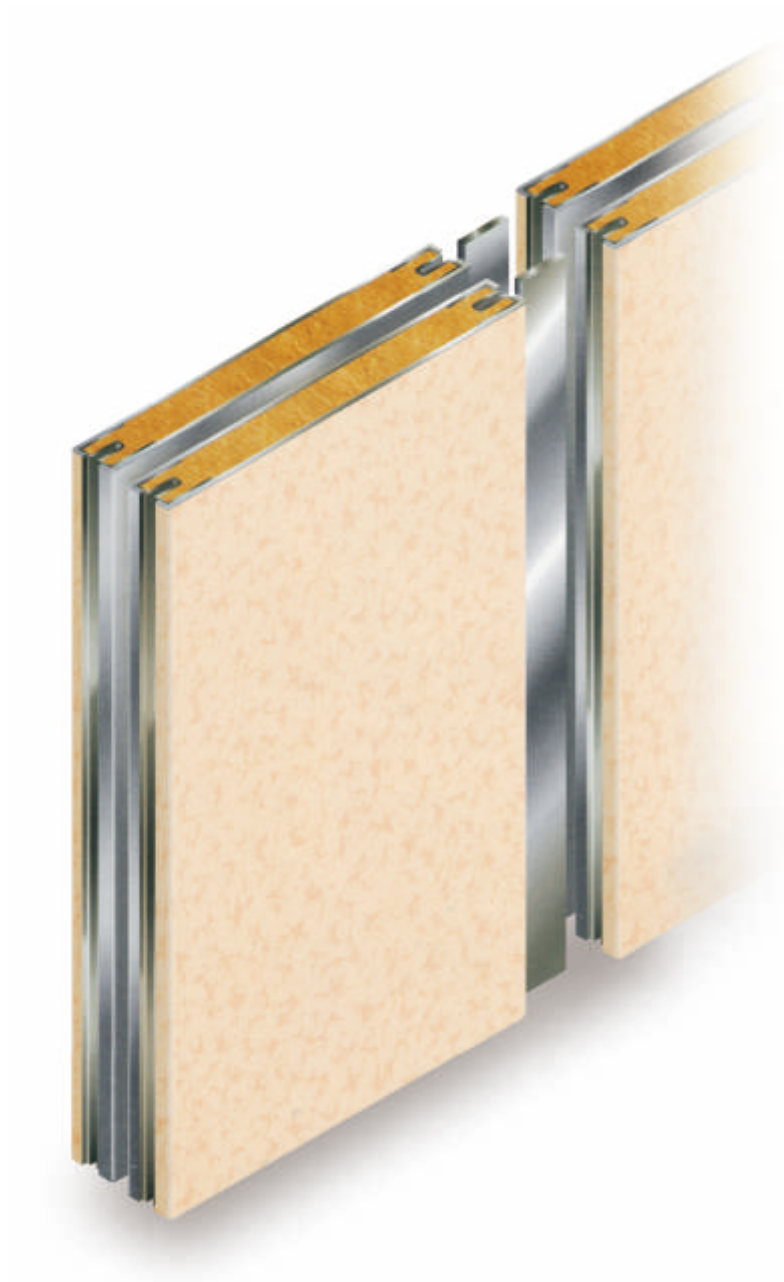
Surface Material : 0.6mm Thk. Glav'd
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

Dimensions

Thickness : 75mm ±0.5mm

Width : 600mm(Standard) ±0.5mm



Standard Joint



Joining Method



W-B25

Clip Joint Panel

Technical Data

Fire Class : B-0, B-15

Weight : 14.0kg/m²

Sound Reduction Index : Rw 32dB

Thermal Transmittance : 1.06kcal/m²h°C

Construction

Core Material : Mineral Wool

Surface Material : 0.6mm Thk. Galv'd
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

Dimensions

Thickness : 25mm ±0.5mm

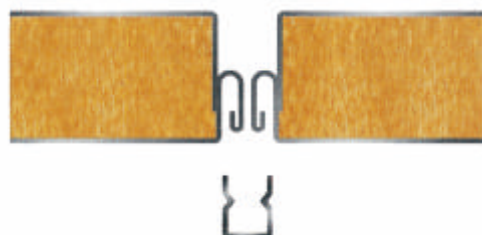
Width : 550mm(Standard) ±0.5mm



Standard Joint



Joining Method



W-B50

Clip Joint Panel

Technical Data

Fire Class : B-15

Weight : 17.9kg/m²

Sound Reduction Index : Rw 31dB

Thermal Transmittance : 0.56kcal/m²h°C

Construction

Core Material : Mineral Wool

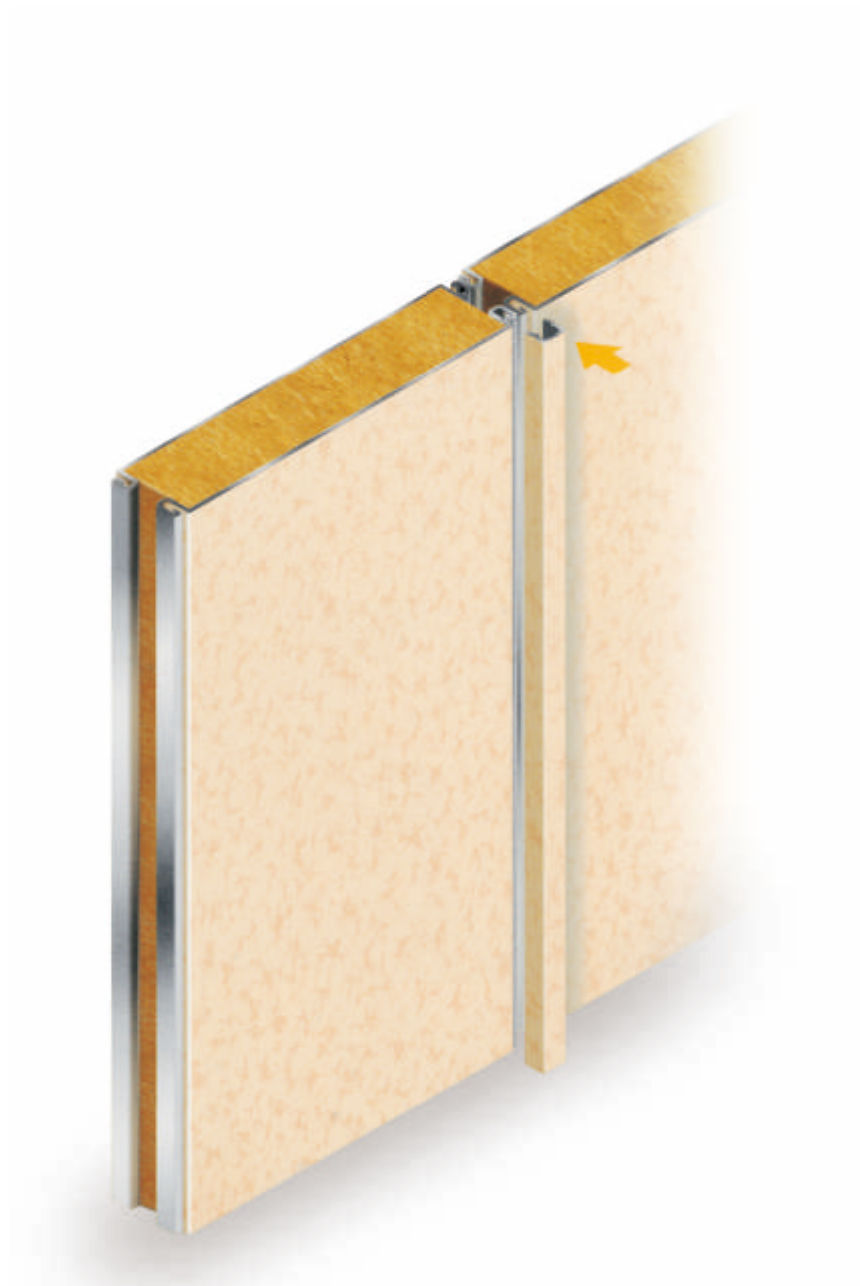
Surface Material : 0.6mm Thk. Galv'd
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

Dimensions

Thickness : 50mm ±0.5mm

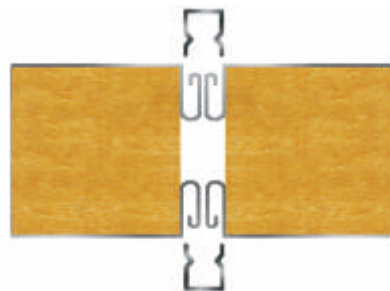
Width : 550mm(Standard) ±0.5mm



Standard Joint



Joining Method



W-B50D

High Noise Reduction Panel

Technical Data

Fire Class : B-15

Weight : 21.7kg/m²

Sound Reduction Index : Rw 41dB

Thermal Transmittance : 0.54kcal/m²h°C

Construction

Core Material : Mineral Wool

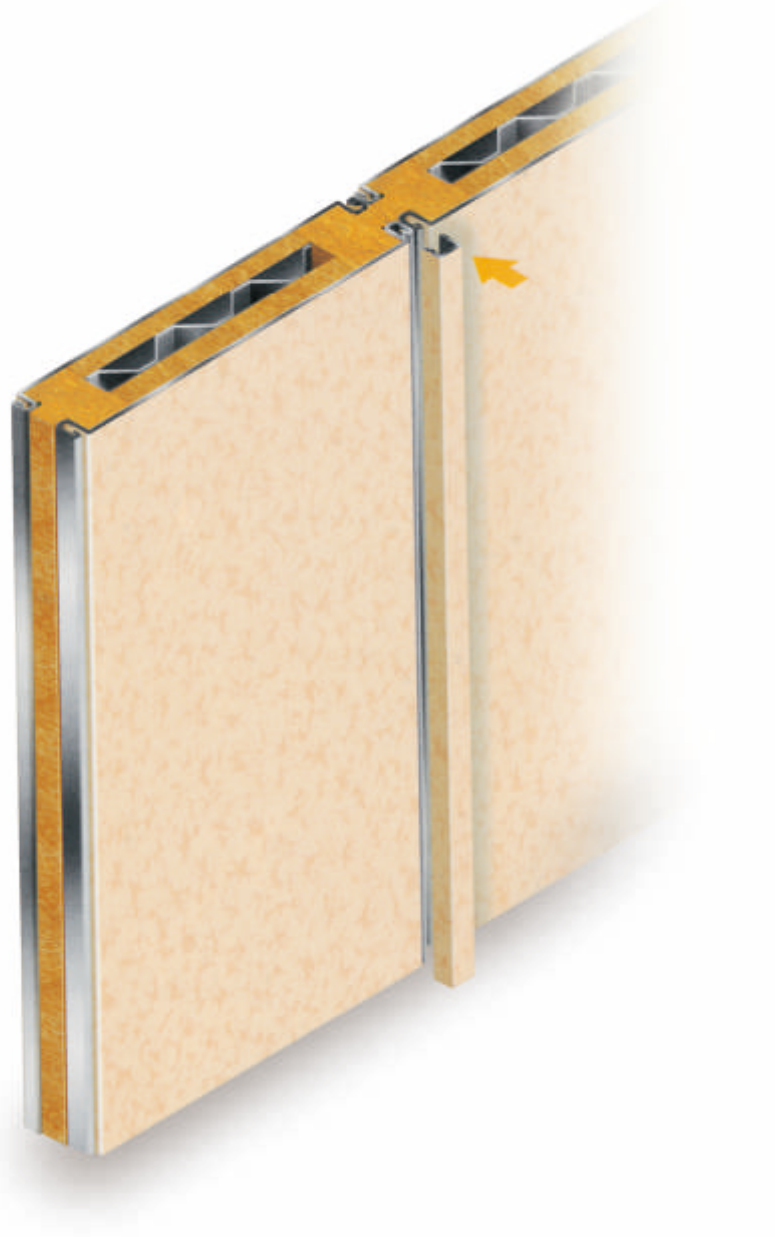
Surface Material : 0.6mm Thk. Galv'd
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

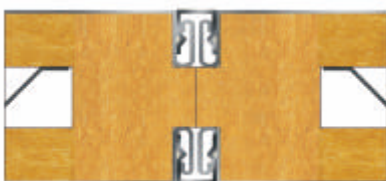
Dimensions

Thickness : 50mm ±0.5mm

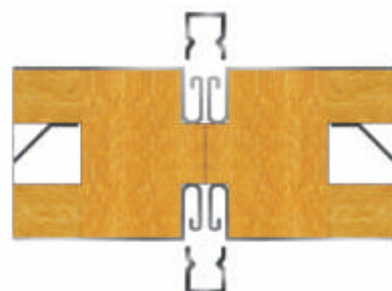
Width : 550mm(Standard) ±0.5mm



Standard Joint



Joining Method



W-C50R

The Highest Rate High Noise Reduction Panel

Technical Data

Fire Class : B-15

Weight : 16.7kg/m²

Sound Reduction Index : Rw 46dB

Thermal Transmittance : 0.53kcal/m²h°C

Construction

Core Material : Mineral Wool

Surface Material : 0.6mm Thk. Glav'd
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

Dimensions

Thickness : 50mm ±0.5mm

Width : 600mm(Standard) ±0.5mm



※ Air gap for installation of cables in High Sound Reduction Panel System.

Standard Joint



Jointing Method



W-B50R

The Highest Noise Reduction Panel

Technical Data

Fire Class : B-15

Weight : 16.1kg/m²

Sound Reduction Index : Rw 44dB

Thermal Transmittance : 0.53kcal/m²h°C

Construction

Core Material : Mineral Wool

Surface Material : 0.6mm Thk. Galv'd
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

Dimensions

Thickness : 50mm ±0.5mm

Width : 550mm(Standard) ±0.5mm



Standard Joint



Jointing Method



W-E25

Male & Female Joint Panel

Technical Data

Fire Class : B-0

Weight : 14.52kg/m²

Sound Reduction Index : Rw 32dB

Thermal Transmittance : 1.06kcal/m²h°C

Construction

Core Material : Mineral Wool

Surface Material : 0.6mm Thk. Galv'd
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

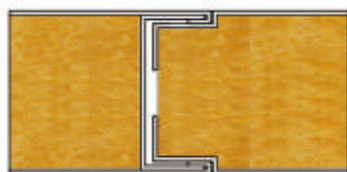
Dimensions

Thickness : 25mm ±0.5mm

Width : 580mm(Standard) ±0.5mm



Standard Joint



Joining Method



W-E50

Male & Female Joint Panel

Technical Data

Fire Class : B-15

Weight : 18.07kg/m²

Sound Reduction Index : Rw 32dB

Thermal Transmittance : 0.58kcal/m²h°C

Construction

Core Material : Mineral Wool

Surface Material : 0.6mm Thk. Galv'd
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

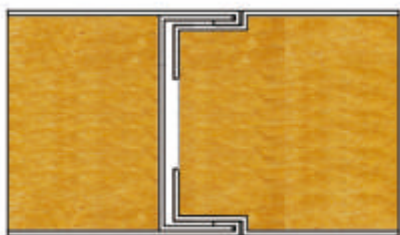
Dimensions

Thickness : 50mm ±0.5mm

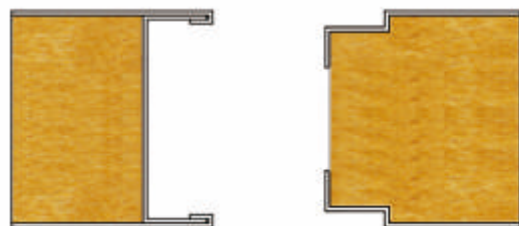
Width : 580mm(Standard) ±0.5mm



Standard Joint



Jointing Method



Technical Data

Fire Class : A-60

Weight : 25.8kg/m²

Sound Reduction Index : Rw 33dB

Thermal Transmittance : 0.29kcal/m²h°C

Construction

Core Material : Mineral Wool

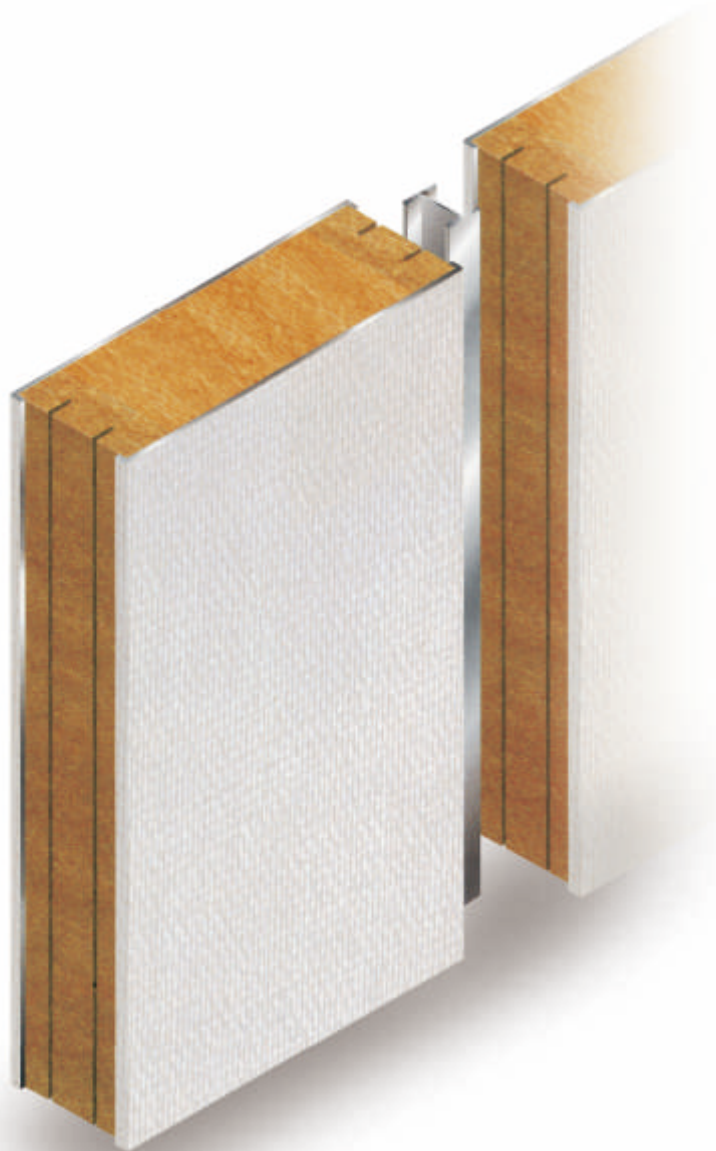
Surface Material : 0.6mm Thk. Galv'd
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

Dimensions

Thickness : 100mm ±0.5mm

Width : 595mm(Standard) ±0.5mm



Standard Joint



Joining Method



W-B100

A-60 Fire Class Clip Joint Panel

Technical Data

Fire Class : A-60

Weight : 25.8kg/m²

Sound Reduction Index : Rw 33dB

Thermal Transmittance : 0.29kcal/m²h°C

Construction

Core Material : Mineral Wool

Surface Material : 0.6mm Thk. Glav'd
steel Plate

Finish : 150μm Thk.PVC film
with Protective Foil

Dimensions

Thickness : 100mm ±0.5mm

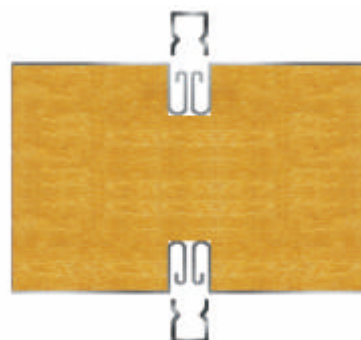
Width : 550mm(Standard) ±0.5mm



Standard Joint



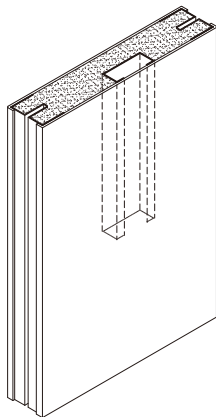
Joining Method



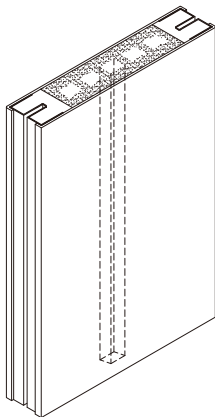
Cable conduit Panel

Conduit Panel

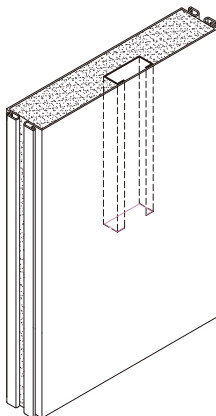
W-C50 (Cable Conduit Type)



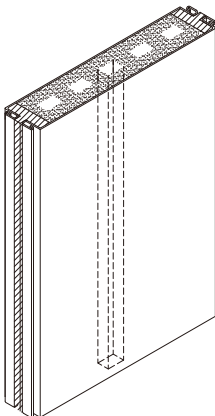
W-C50R (Cable Hole Type)



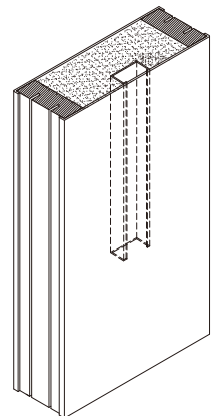
W-B50 (Cable Conduit Type)



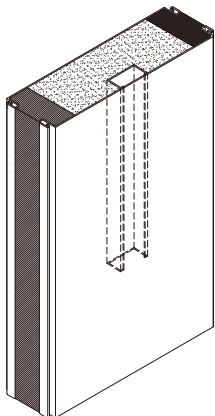
W-B50R (Cable Hole Type)



W-100 (Cable Conduit Type)



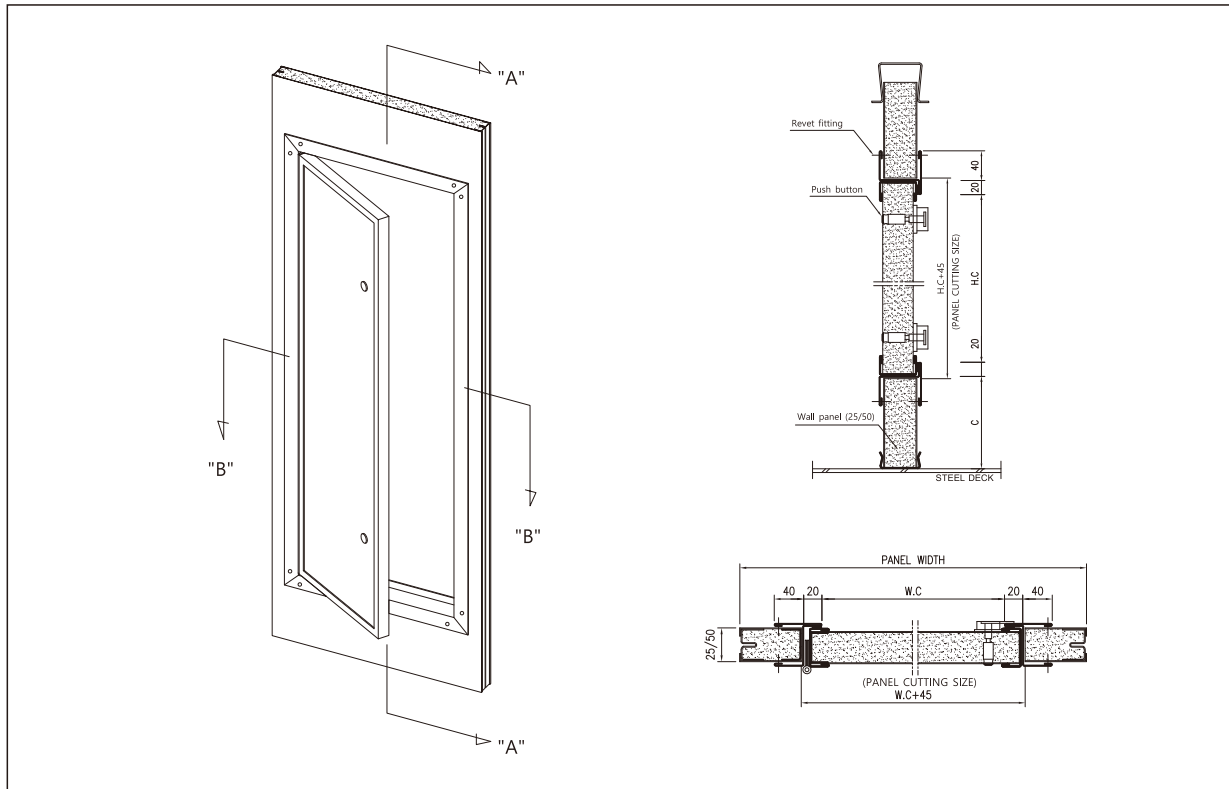
W-B100 (Cable Conduit Type)



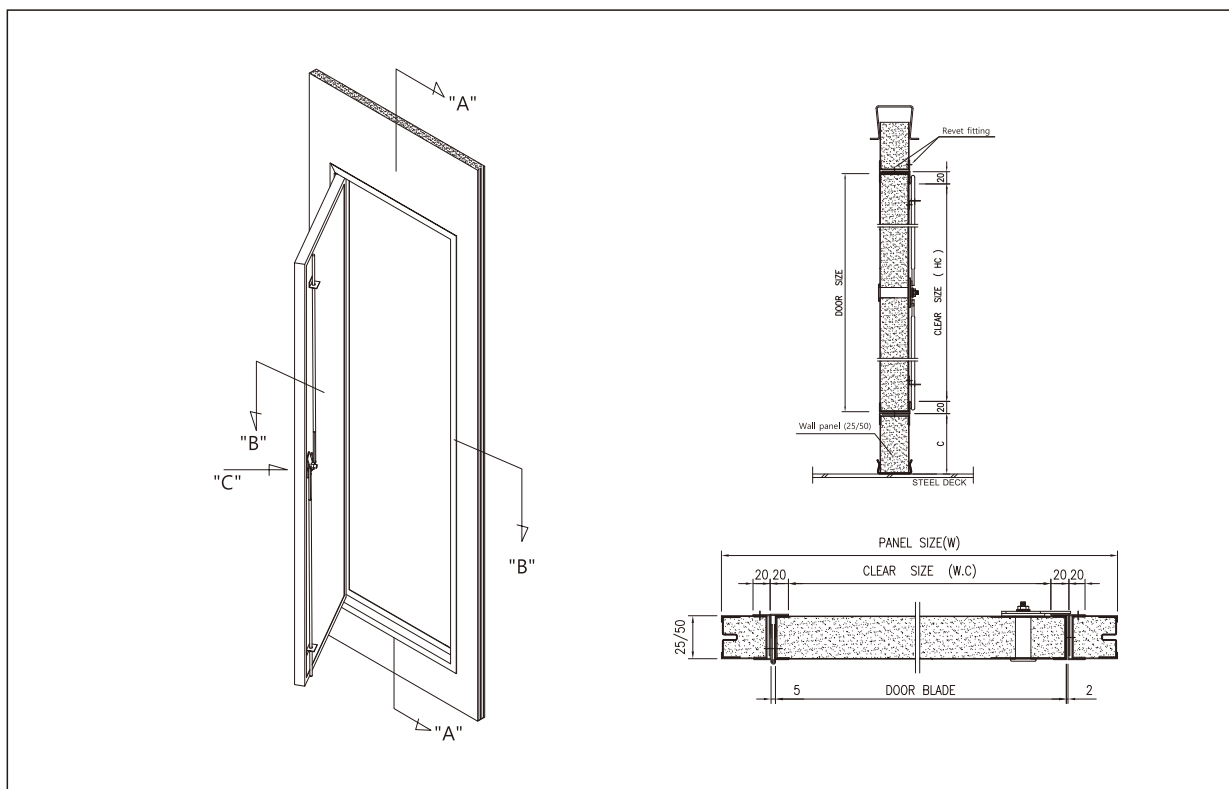
Inspection Door

Inspection Door & Hatch

AP-25 / AP-50 C CLASS



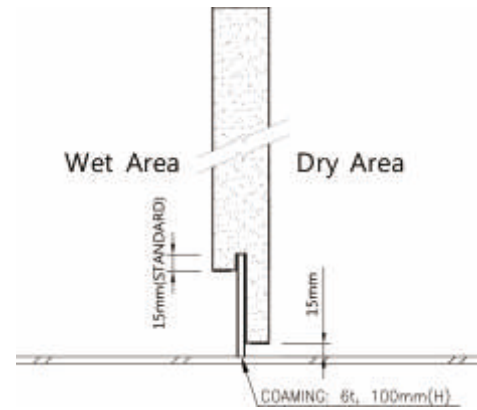
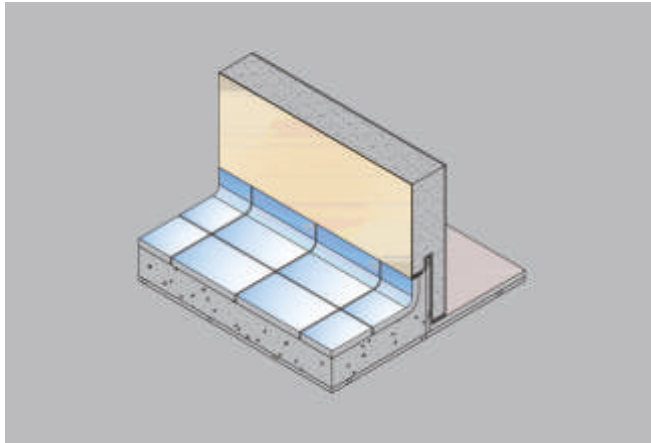
AD-25Z / AD-50Z B-15 CLASS



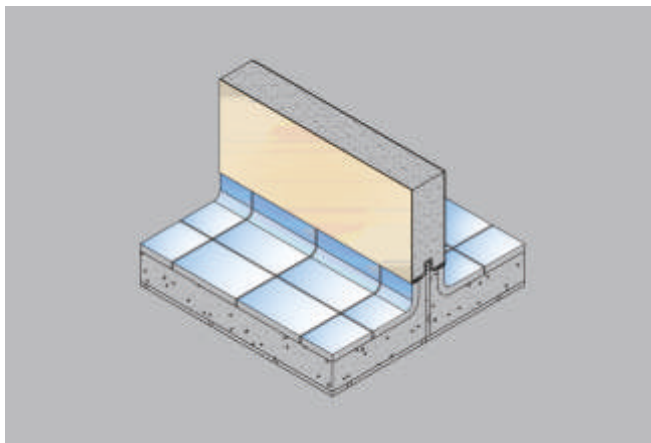
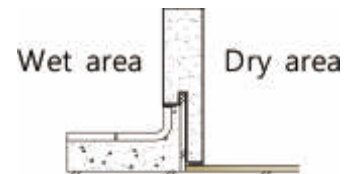
Wet Room Panel

STACO Wet Room Panels with floor supports are designed such that they can be utilized with any architectural scheme.

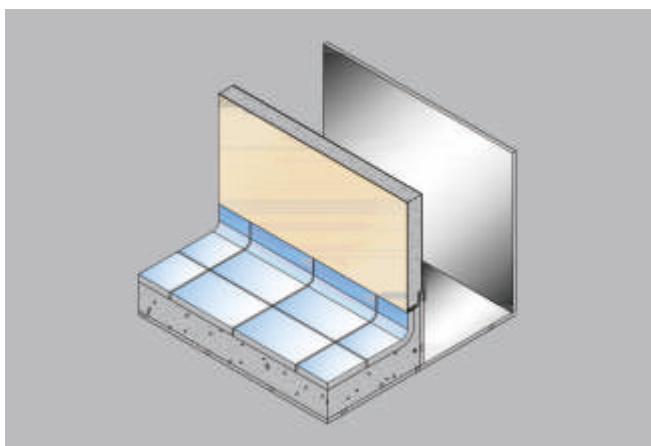
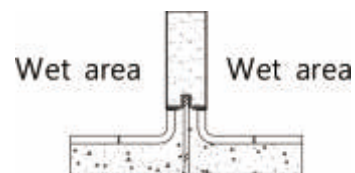
These Wet Panels are recommended for installation in accommodation rooms that are exposed to water or high humidity.



WET-A



WET-B



WET-C

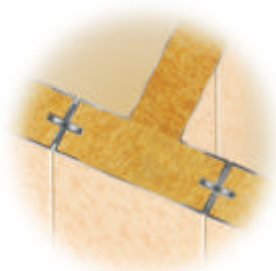
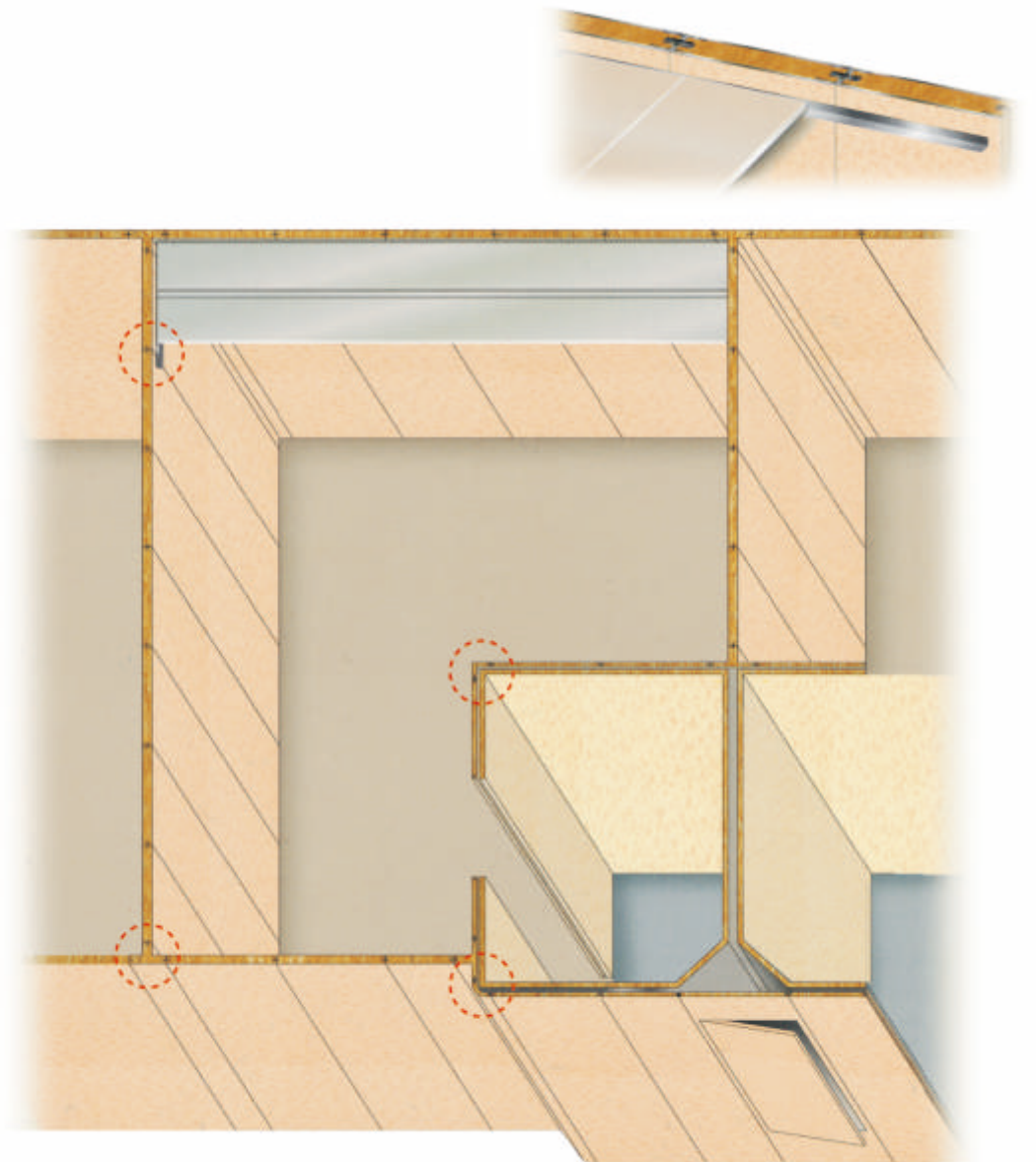


※ When deciding the type of wet panel, shall be standards of STACO product

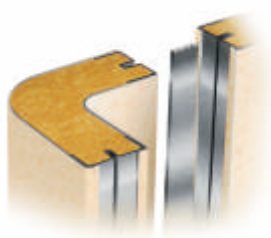
Modular Panel

We produce a wide range of unique products to assist designers in adding distinctive lines, details, and highlights to a marine accommodation's walls and ceilings.

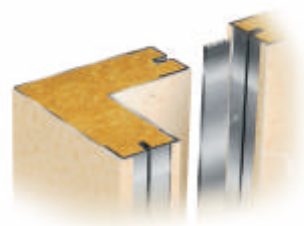
STACO can design customized Modular Panels with Curved, Round, T or L shapes wrapped around columns or beams or any other structures for virtually any requirement of customers.



T-shape



Round Shape

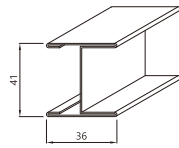


L-Shape

Wall Profiles

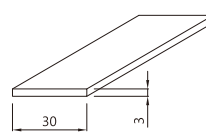
- a. Material
- b. Finish
- c. Weight
- d. Length
- △ DECO

H-PROFILE (P-101)



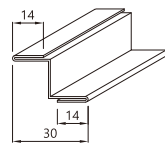
- a. 0.6mm steel
- b. Galvanized
- c. 0.79kg/m
- d. P.H-10mm

SPLINE (P-104)



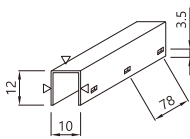
- a. 3.0mm steel
- b. Galvanized
- c. 0.71kg/m
- d. P.H-20mm

JOINT PROFILE (P-105)



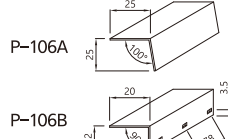
- a. 0.6mm steel
- b. Galvanized
- c. 0.33kg/m
- d. P.H-10mm

JOINT CLIP (P-106)



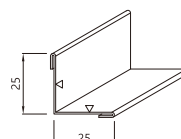
- a. 0.6mm steel
- b. PVC Coated
- c. 0.17kg/m
- d. P.H-50mm

JOINT BACK CLIP (P-106A/106B)



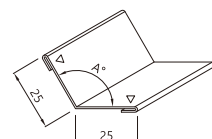
- a. 0.6mm steel
- b. Galvanized
- c. 0.24kg/m(A)/0.15kg/m(B)
- d. P.H-50mm

INCOENER PROFILE (P-111)



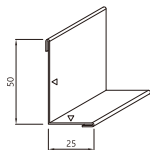
- a. 0.6mm steel
- b. PVC Coated
- c. 0.32kg/m
- d. P.H-50mm

INCORNER PROFILE (P-115)



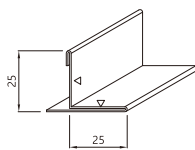
- a. 0.6mm steel
- b. PVC Coated
- c. 0.32kg/m
- d. P.H-50mm

INCORNER PROFILE (P-112)



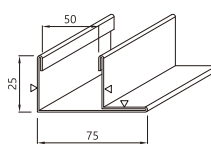
- a. 0.6mm steel
- b. PVC Coated
- c. 0.46kg/m
- d. P.H-50mm

INCORNER PROFILE (P-113)



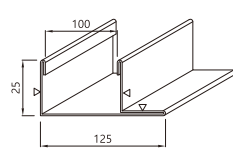
- a. 0.6mm steel
- b. PVC Coated
- c. 0.46kg/m
- d. P.H-50mm

INCORNER PROFILE (P-114)



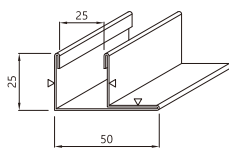
- a. 0.6mm steel
- b. PVC Coated
- c. 0.83kg/m
- d. P.H-50mm

INCORNER PROFILE (P-114A)



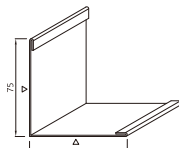
- a. 0.6mm steel
- b. PVC Coated
- c. 0.95kg/m
- d. P.H-50mm

INCORNER PROFILE (P-115)



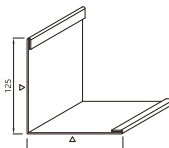
- a. 0.6mm steel
- b. PVC Coated
- c. 0.71kg/m
- d. P.H-50mm

OUTCORNER PROFILE (P-116)



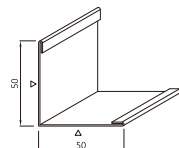
- a. 0.6mm steel
- b. PVC Coated
- c. 0.84kg/m
- d. P.H-50mm

OUTCORNER PROFILE (P-116A)



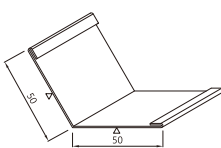
- a. 0.6mm steel
- b. PVC Coated
- c. 1.31kg/m
- d. P.H-50mm

OUTCORNER PROFILE (P-117)



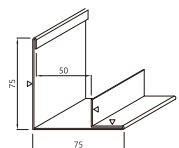
- a. 0.6mm steel
- b. PVC Coated
- c. 0.59kg/m
- d. P.H-50mm

OUTCORNER PROFILE (P-117S)



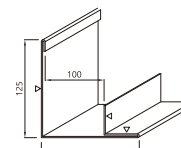
- a. 0.6mm steel
- b. PVC Coated
- c. 0.57kg/m
- d. P.H-50mm

OUTCORNER PROFILE (P-118)



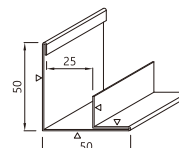
- a. 0.6mm steel
- b. PVC Coated
- c. 0.98kg/m
- d. P.H-50mm

OUTCORNER PROFILE (P-118A)



- a. 0.6mm steel
- b. PVC Coated
- c. 1.43kg/m
- d. P.H-50mm

OUTCORNER PROFILE (P-119)

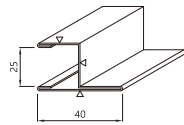


- a. 0.6mm steel
- b. PVC Coated
- c. 0.74kg/m
- d. P.H-50mm

Wall Profiles

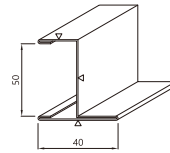
- a. Material
 - b. Finish
 - c. Weight
 - d. Length
- △ DECO

JOINT PROFILE (P-120)



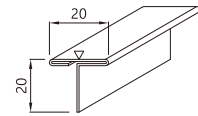
- a. 0.6mm steel
- b. PVC Coated
- c. 0.63kg/m
- d. P.H-50mm

JOINT PROFILE (P-121)



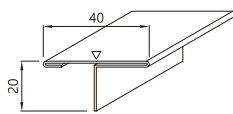
- a. 0.6mm steel
- b. PVC Coated
- c. 0.77kg/m
- d. P.H-50mm

SPECIAL PROFILE (P-122)



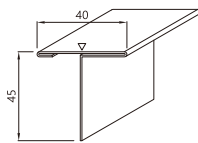
- a. 0.6mm steel
- b. PVC Coated
- c. 0.29kg/m
- d. P.H-50mm

SPECIAL PROFILE (P-124)



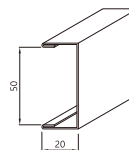
- a. 0.6mm steel
- b. PVC Coated
- c. 0.44kg/m
- d. P.H-40mm

SPECIAL PROFILE (P-125)



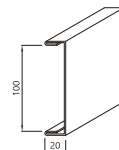
- a. 0.6mm steel
- b. PVC Coated
- c. 0.56kg/m
- d. P.H-40mm

END PROFILE (P-131)



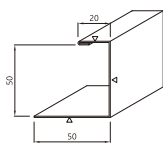
- a. 0.6mm steel
- b. PVC Coated
- c. 0.52kg/m
- d. P.H-50mm

END PROFILE (P-131A)



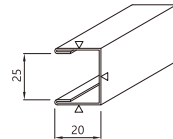
- a. 0.6mm steel
- b. PVC Coated
- c. 0.79kg/m
- d. P.H-50mm

END PROFILE (P-131S)



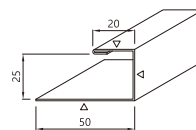
- a. 0.6mm steel
- b. PVC Coated
- c. 0.65kg/m
- d. P.H-50mm

END PROFILE (P-132)



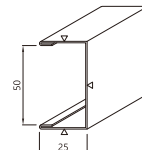
- a. 0.6mm steel
- b. PVC Coated
- c. 0.39kg/m
- d. P.H-50mm

END PROFILE (P-132S)



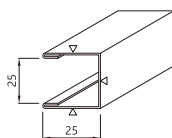
- a. 0.6mm steel
- b. PVC Coated
- c. 0.52kg/m
- d. P.H-50mm

END PROFILE (P-133)



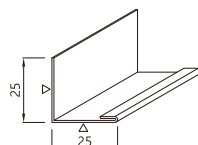
- a. 0.6mm steel
- b. PVC Coated
- c. 0.61kg/m
- d. P.H-50mm

END PROFILE (P-134)



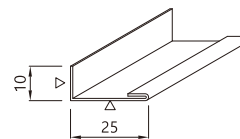
- a. 0.6mm steel
- b. PVC Coated
- c. 0.48kg/m
- d. P.H-50mm

INCORNER PROFILE (P-135)



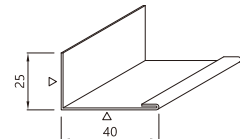
- a. 0.6mm steel
- b. PVC Coated
- c. 0.33kg/m
- d. P.H-50mm

INCORNER PROFILE (P-136)



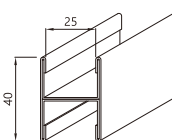
- a. 0.6mm steel
- b. PVC Coated
- c. 0.21kg/m
- d. P.H-50mm

INCORNER PROFILE (P-137)



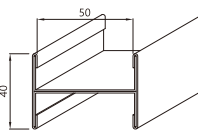
- a. 0.6mm steel
- b. PVC Coated
- c. 0.42kg/m
- d. P.H-50mm

JOINT PROFILE (P-141)



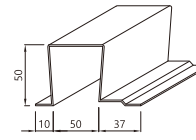
- a. 0.6mm steel
- b. PVC Coated
- c. 1.17kg/m
- d. P.H-50mm

JOINT PROFILE (P-142)



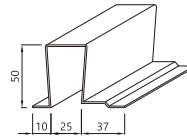
- a. 0.6mm steel
- b. PVC Coated
- c. 1.43kg/m
- d. P.H-50mm

TOP PROFILE (P-171)



- a. 1.0mm steel
- b. Galvanized
- c. 1.49kg/m
- d. 3600mm

TOP PROFILE (P-172)

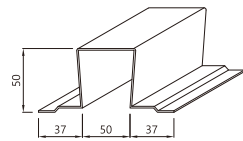


- a. 1.0mm steel
- b. Galvanized
- c. 1.29kg/m
- d. 3600mm

Wall Profiles

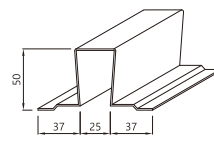
- a. Material
b. Finish
c. Weight
d. Length
- △ DECO

TOP PROFILE (P-173)



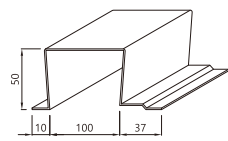
- a. 1.0mm steel
b. Galvanized
c. 1.66kg/m
d. 3600mm

TOP PROFILE (P-174)



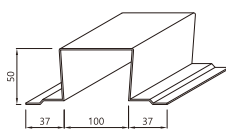
- a. 1.0mm steel
b. Galvanized
c. 1.46kg/m
d. 3600mm

TOP PROFILE (P-176)



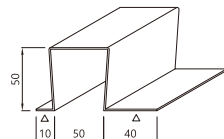
- a. 1.0mm steel
b. Galvanized
c. 1.95kg/m
d. 3600mm

TOP PROFILE (P-177)



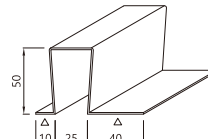
- a. 1.0mm steel
b. Galvanized
c. 1.95kg/m
d. 3600mm

TOP PROFILE (P-171S)



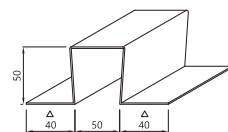
- a. 1.0mm steel
b. Painted
c. 1.57kg/m
d. 3600mm

TOP PROFILE (P-172S)



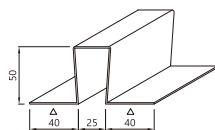
- a. 1.0mm steel
b. Painted
c. 1.37kg/m
d. 3600mm

TOP PROFILE (P-173S)



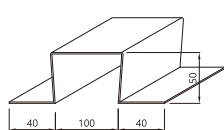
- a. 1.0mm steel
b. Painted
c. 1.79kg/m
d. 3600mm

TOP PROFILE (P-174S)



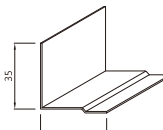
- a. 1.0mm steel
b. Painted
c. 1.58kg/m
d. 3600mm

TOP PROFILE (P-177S)



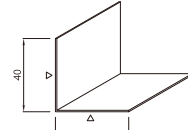
- a. 1.0mm steel
b. Galvanized
c. 1.95kg/m
d. 3600mm

TOP PROFILE (P-175)



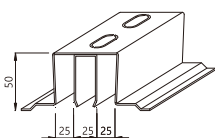
- a. 1.0mm steel
b. Galvanized
c. 0.59kg/m
d. 3600mm

TOP PROFILE (P-175S)



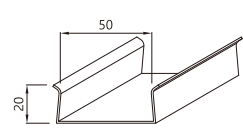
- a. 1.0mm steel
b. Painted
c. 0.67kg/m
d. 3600mm

TOP PROFILE (P-172D)



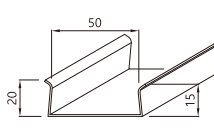
- a. 1.0mm steel
b. Galvanized
c. 2.40kg/m
d. 3600mm

BOTTOM PROFILE (P-181)



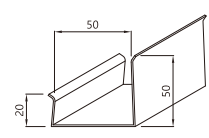
- a. 1.0mm steel
b. Galvanized
c. 0.72kg/m
d. 3600mm

BOTTOM PROFILE (P-181U)



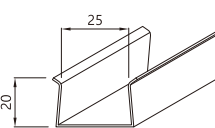
- a. 1.0mm steel
b. Galvanized
c. 0.67kg/m
d. 3600mm

BOTTOM PROFILE (P-181S)



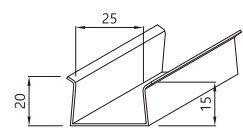
- a. 1.0mm steel
b. Galvanized
c. 0.96kg/m
d. 3600mm

BOTTOM PROFILE (P-182)



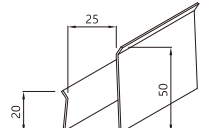
- a. 1.0mm steel
b. Galvanized
c. 0.53kg/m
d. 3600mm

BOTTOM PROFILE (P-182U)



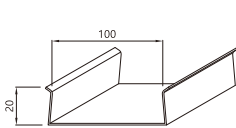
- a. 1.0mm steel
b. Galvanized
c. 0.49kg/m
d. 3600mm

BOTTOM PROFILE (P-182S)



- a. 1.0mm steel
b. Galvanized
c. 0.76kg/m
d. 3600mm

BOTTOM PROFILE (P-183)



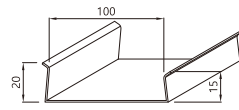
- a. 1.0mm steel
b. Galvanized
c. 1.12kg/m
d. 3600mm

Wall Profiles

- a. Material
- b. Finish
- c. Weight
- d. Length

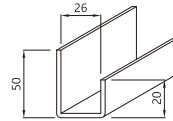
△ DECO

BOTTOM PROFILE (P-183U)



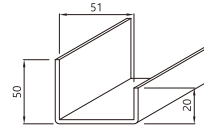
- a. 1.0mm steel
- b. Galvanized
- c. 1.04kg/m
- d. 3600mm

BOTTOM PROFILE (P-184)



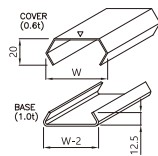
- a. 3.2mm steel
- b. Galvanized
- c. 2.36kg/m
- d. 2400mm

BOTTOM PROFILE (P-185)



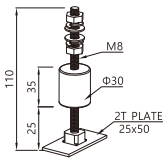
- a. 3.2mm steel
- b. Galvanized
- c. 2.99kg/m
- d. 2400mm

CABLE COVER SET (P-192)



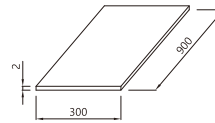
- a. 0.6mm / 1mm
- b. PVC or PCM
- c. 0.44kg/m
- d. -

ANTI VIBRATION TOP MOUNT (AV-01)



- a. -
- b. -
- c. 0.12kg/ea
- d. -

ANTI VIBRATION PAD (AV-02)



- a. -
- b. -
- c. 0.9kg/ea
- d. -