

WALL PANEL CEILING PANEL INTERNAL DOOR



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Challenge towards the Top

Craftsmen to the world’s finest ships and Offshore Modules.
Leading company in the maritime field in Korea since 1988.



SEJIN Head office in Yangsan, Korea

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WALL PANEL



INPEX FPSO, CORRIDOR

Complying to the NORSOK Standard

SEJIN produces **(H-Joint Type)** top quality Wall Panel which satisfy the NORSOK Standard. It also has excellent sound absorption and protection stability, so it has a large share in domestic and overseas markets. SEJIN manufactures and produces the highest quality Wall Panel for our customers.



IMO CERTIFIED
MATERIALS



THERMAL

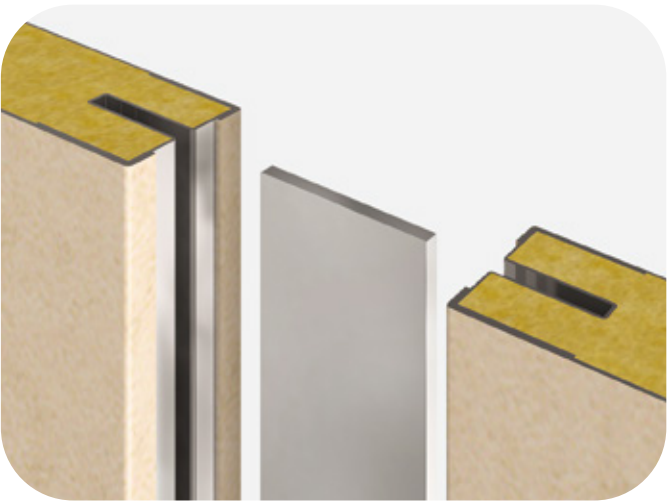


SOUND
REDUCTION

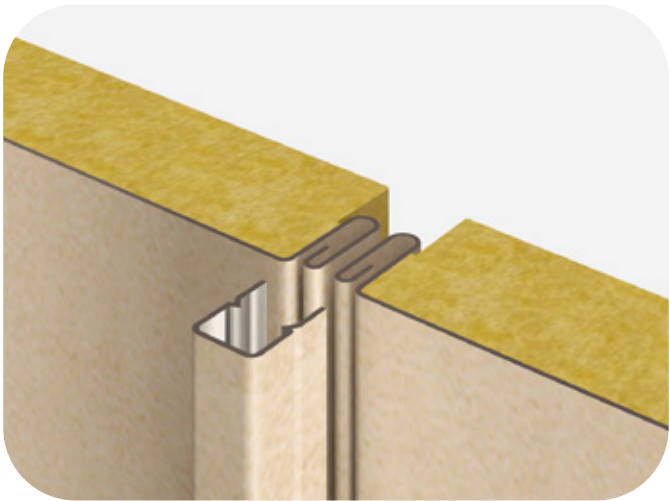


FIRE RETARDANT

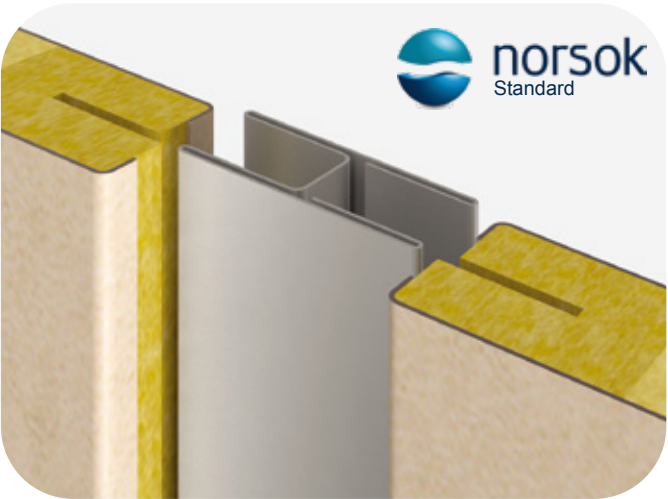
Bar-Joint Type



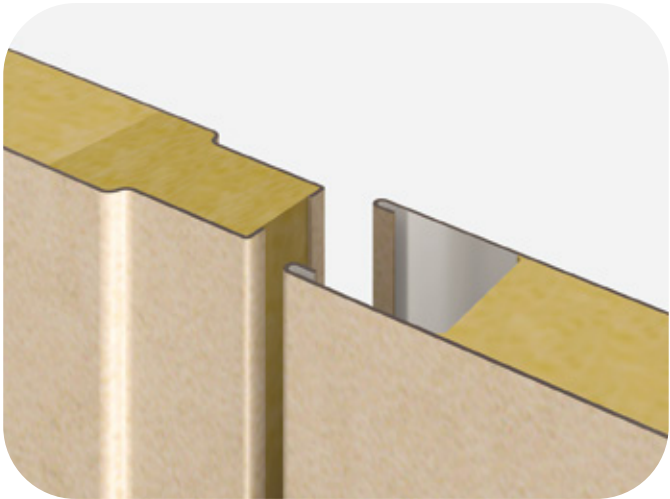
C-Clip Joint Type



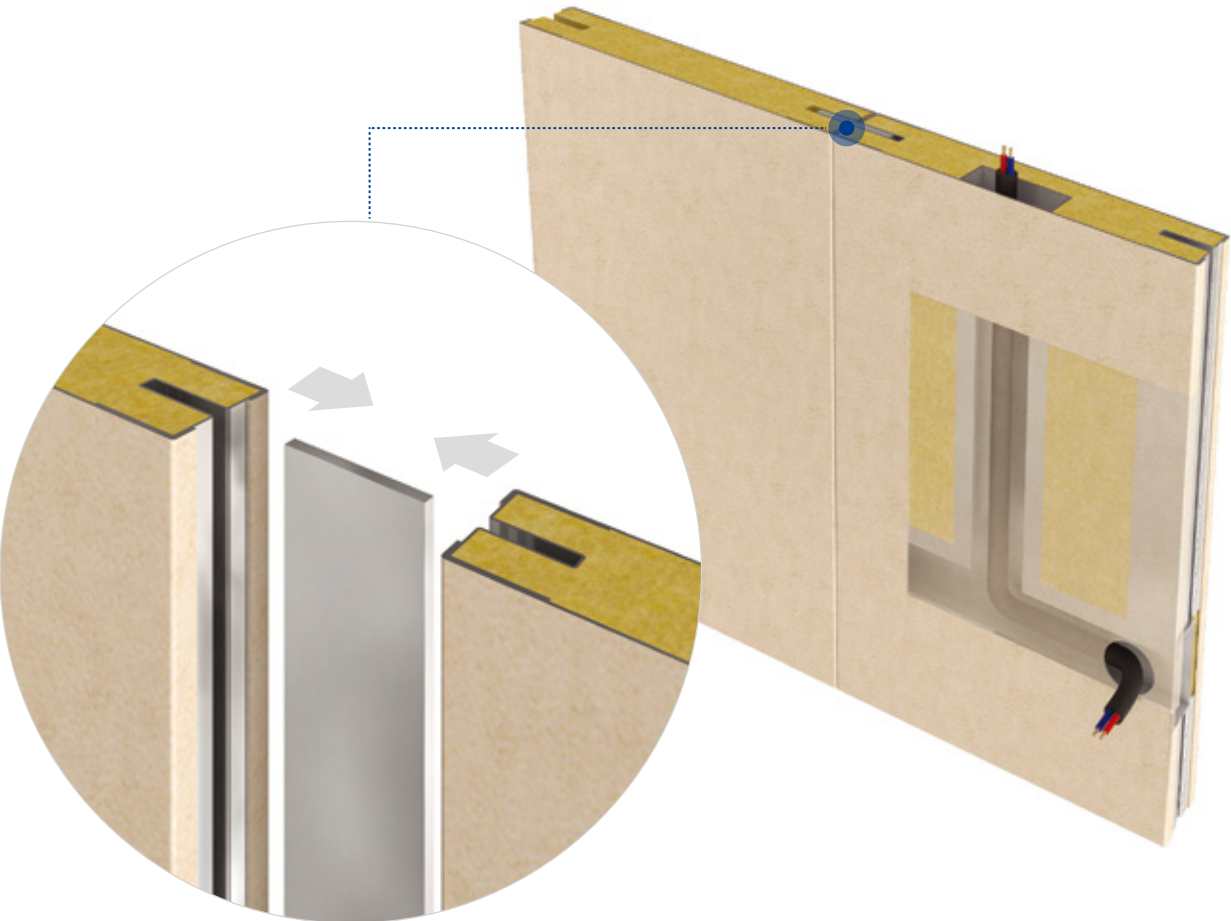
H-Joint Type



Insert Joint Type



BAR-JOINT TYPE

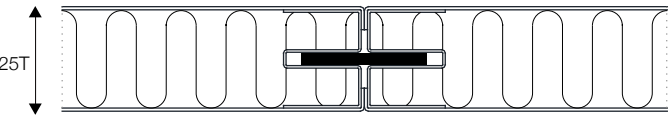


• SHIP OWNER	WEIDONG FERRY
• SHIP TYPE	RO-PAX
• CLASS	KR
• RULE & REGULATION	SOLAS PASSENGER SHIP
• SHIP YARD	HMD
• DELIVERY	SEP-2018

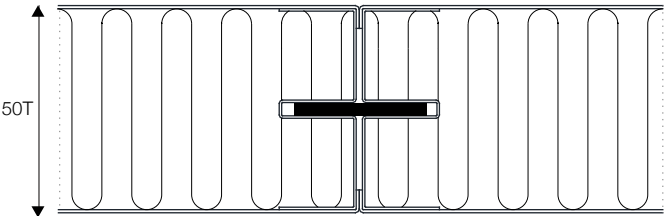
WALL PANEL

BAR-JOINT H-JOINT C-CLIP JOINT INSERT-JOINT PROFILE COLOR SCHEME

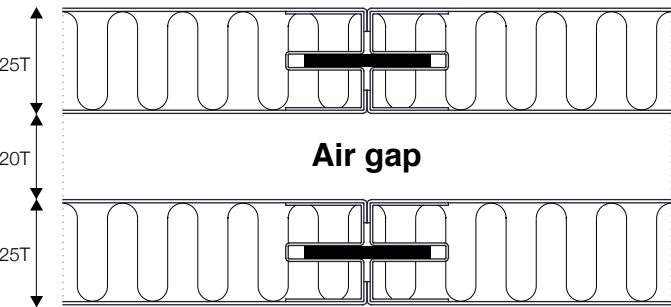
SW-256 / 256H



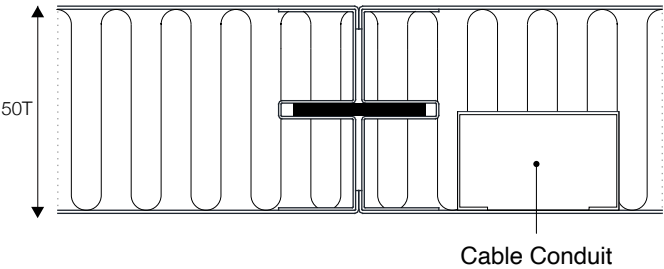
SW-506 / 506H



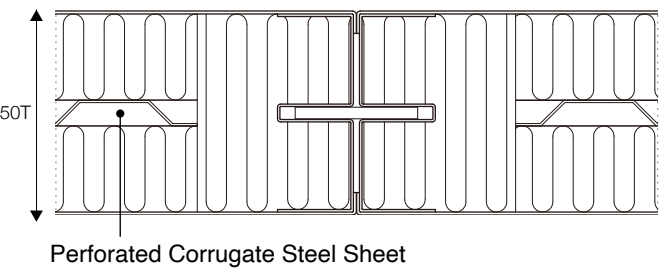
SW-256HND



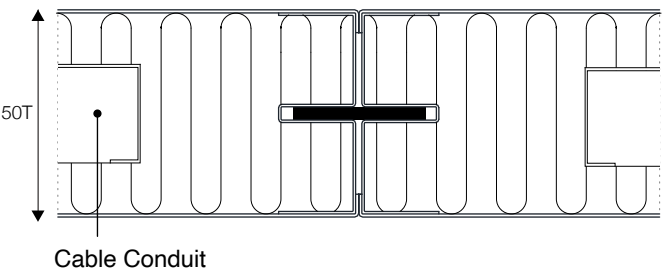
SW-506C



506HN / 506HNR



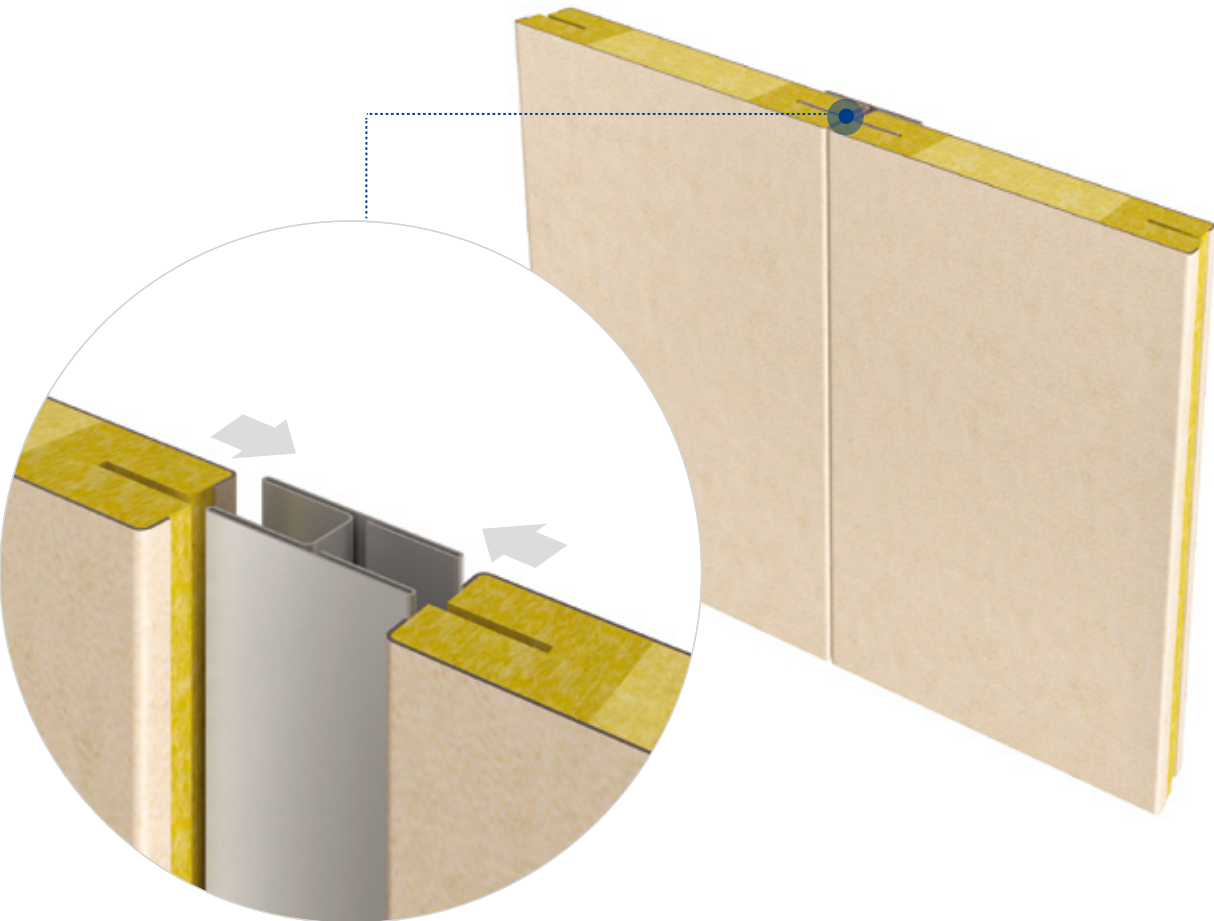
SW-506NC



SPECIFICATION

MODEL	SW-256	SW-256H	SW-506	SW-506H	High Noise Reduction			Cable Conduit	
					SW-506HN	SW-506HNR	SW-256HND	SW-506C	SW-506NC
Thickness	25mm	25mm	50mm	50mm	50mm	50mm	70mm	50mm	50mm
Fire Class	B-0 / B-15	B-0	B-15	B-15	B-15	B-15	B-15	B-15	B-15
Dimension	Standard Width : 600 mm / Max. Length : 3,600 mm								
Weight	14.3 Kg/m ²	12.4 Kg/m ²	18.7 Kg/m ²	16.3 Kg/m ²	22.4 Kg/m ²	26.2 Kg/m ²	26.2 Kg/m ²	18.7 Kg/m ²	25 Kg/m ²
Sound Reduction	Rw 33 dB	Rw 32 dB	Rw 33 dB	Rw 33 dB	Rw 44 dB	Rw 45 dB	Rw 48 dB	Rw 33 dB	Rw 43 dB
Thermal Transmittance	1.06 kcal/m ² h °C	1.06 kcal/m ² h °C	0.56 kcal/m ² h °C	0.56 kcal/m ² h °C	0.53 kcal/m ² h °C	0.53 kcal/m ² h °C	0.35 kcal/m ² h °C	0.56 kcal/m ² h °C	0.56 kcal/m ² h °C
Core Material	Mineral Wool								
Surface Finish	Galvanized steel sheet finished with decorative material								
	Thickness 0.55mm	Thickness 0.4mm	Thickness 0.55mm	Thickness 0.4mm	Thickness 0.55mm	Thickness 0.55mm	Thickness 0.55mm	Thickness 0.55mm	Thickness 0.5mm
Tolerance	Width : ±0.5mm / Length : ±3mm Thickness : ±0.5mm / Rectangularity : ±1mm								

H-JOINT TYPE

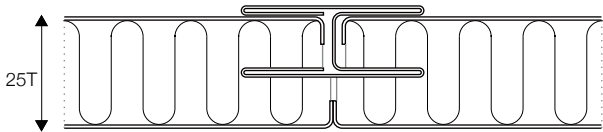


• SHIP OWNER	TOTAL	/	MAERSK
• SHIP TYPE	FPU	/	JACK-UP RIG
• CLASS	BV	/	DNV.GL
• RULE & REGULATION	SOLAS	/	NORSOK
• SHIP YARD	HSHI	/	DSME
• DELIVERY	SEP-2016	/	DEC-2016

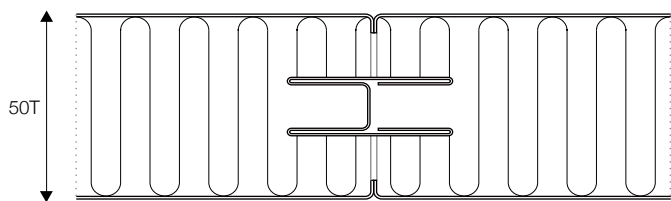
WALL PANEL

BAR-JOINT **H-JOINT** C-CLIP JOINT INSERT-JOINT PROFILE COLOR SCHEME

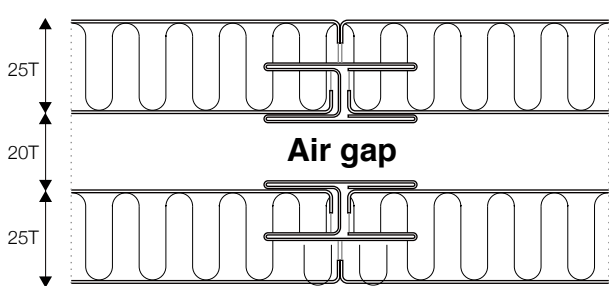
■ W-256H



■ W-506H / 506HC / 506HN



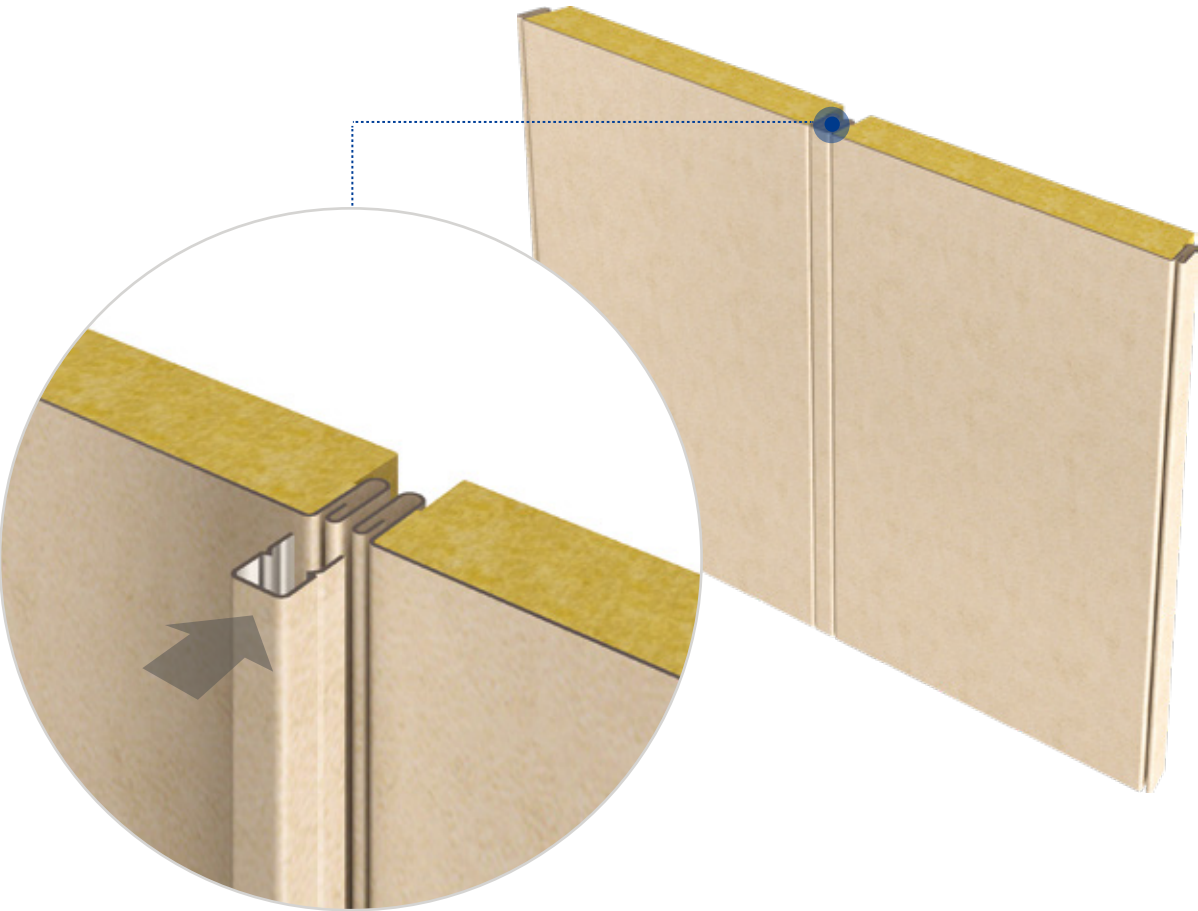
■ W-256HND



SPECIFICATION

MODEL	W-256H	W-506H	W-506HC	High Nosie Reduction	
				W-506HN	W-256HND
Thickness	25mm	50mm	50mm	50mm	70mm
Fire Class	B-15	B-15	B-15	B-15	B-15
Dimension	Standard Width : 600 mm / Max. Length : 3,600 mm				
Weight	12.4Kg/m ²	16.4Kg/m ²	16.4Kg/m ²	19.2Kg/m ²	24.8Kg/m ²
Sound Reduction	Rw 33 dB	Rw 33 dB	Rw 33 dB	Rw 42 dB	Rw 50 dB
Thermal Transmittance	1.06 kal/m ² h ^o C	0.56 kal/m ² h ^o C	0.56 kal/m ² h ^o C	0.56 kal/m ² h ^o C	0.35 kal/m ² h ^o C
Core Material	Mineral Wool				
Surface Finish	0.55mm Thickness Galvanized steel sheet finished with decorative material				
Tolerance	Width : ±0.5mm / Length : ±3mm Thickness : ±0.5mm / Rectangularity : ±1mm				

C-CLIP JOINT TYPE

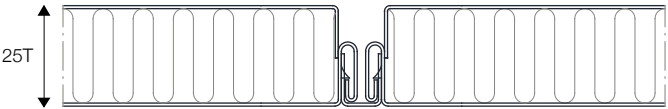


• SHIP OWNER	EDDA ACCOMMODATION
• SHIP TYPE	ACCOMMODATION VESSEL
• CLASS	DNV.GL
• RULE & REGULATION	DNV.GL COMFORT CLASS V(1)&C(1) SOLAS PASSENGER SHIP
• SHIP YARD	HHI
• DELIVERY	MAY-2016

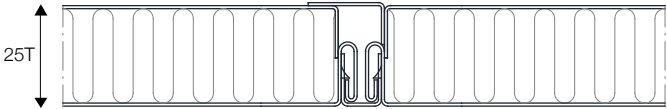
WALL PANEL

BAR-JOINT H-JOINT **C-CLIP JOINT** INSERT-JOINT PROFILE COLOR SCHEME

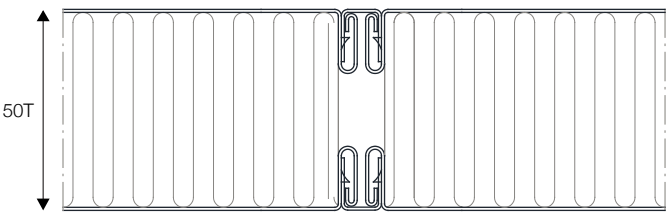
■ SW-M250



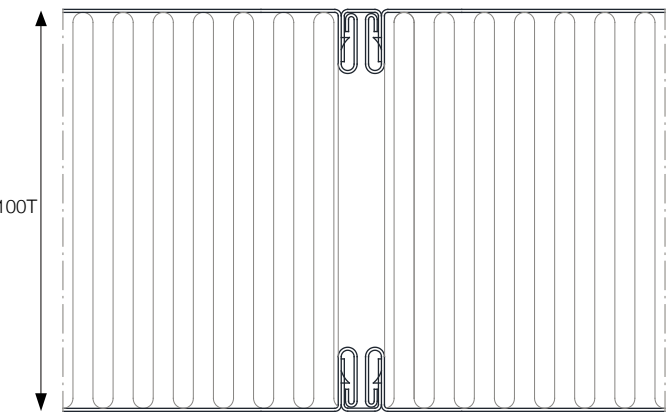
■ SW-M251



■ SW-M506 / M506HN



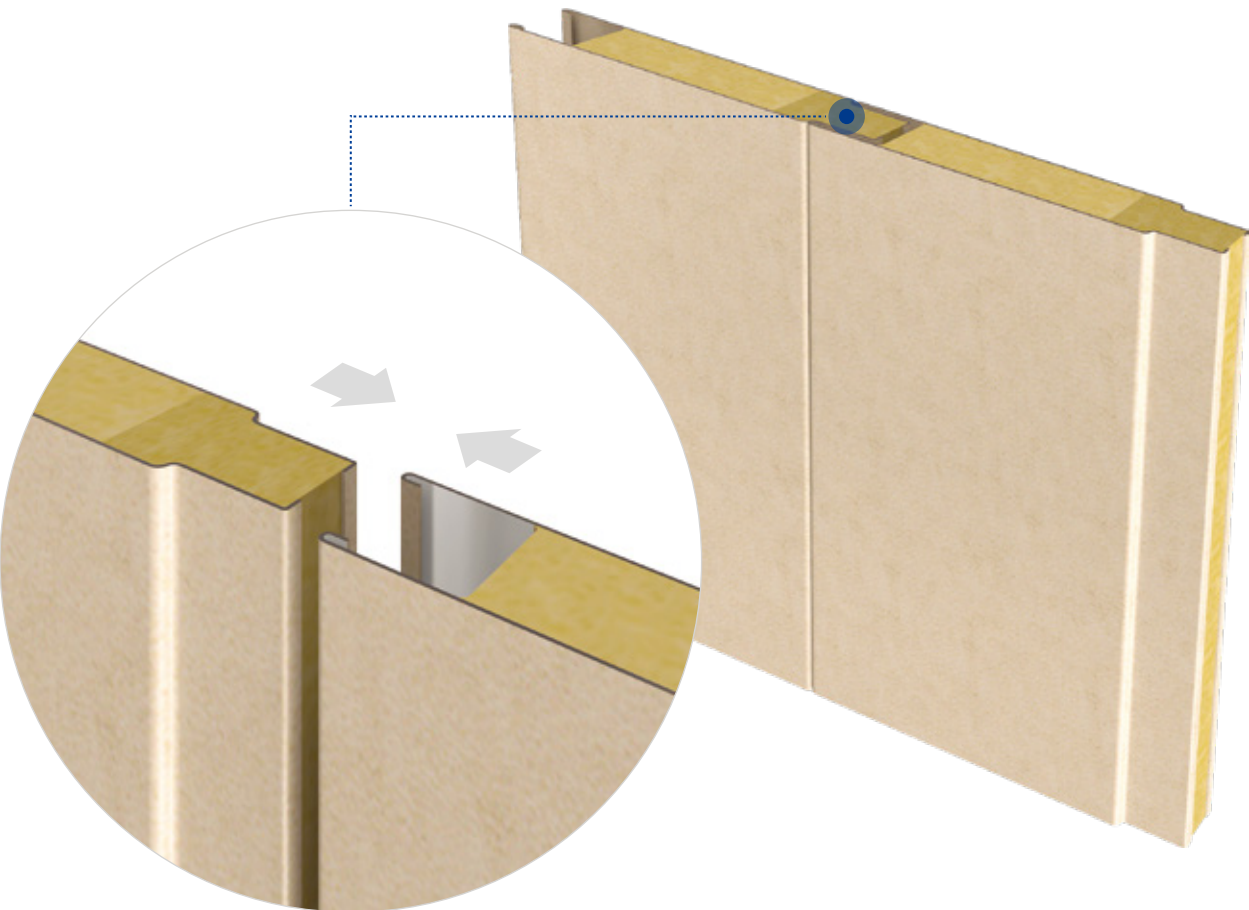
■ SW-M106



SPECIFICATION

MODEL	SW-M250	SW-M251	SW-M506	High Noise Reduction	SW-M106
				SW-M506HN	
Thickness	25mm	25mm	50mm	50mm	100mm
Fire Class	B-0	B-15	B-15	B-15	A-60
Dimension	Standard Width : 550 mm / Max. Length : 3,600 mm				
Weight	14.0 Kg/m ²	14.3 Kg/m ²	17.9 Kg/m ²	20.9 Kg/m ²	28.5 Kg/m ²
Sound Reduction	Rw 33 dB	Rw 34 dB	Rw 34 dB	Rw 45 dB	Rw 46 dB
Thermal Transmittance	1.06 kcal/m ² h°C	1.06 kcal/m ² h°C	0.56 kcal/m ² h°C	0.56 kcal/m ² h°C	0.29 kcal/m ² h°C
Core Material	Mineral Wool				
Surface Finish	0.55mm Thickness Galvanized steel sheet finished with decorative material				
Tolerance	Width : ±0.5mm / Length : ±3mm Thickness : ±0.5mm / Rectangularity : ±1mm				

INSERT JOINT TYPE

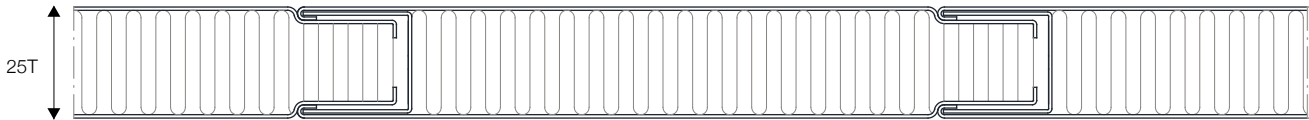


• SHIP OWNER	INPEX	
• SHIP TYPE	CPF	/ FPSO
• CLASS	DNV.GL	
• RULE & REGULATION	AUSTRALIAN CODES & STANDARDS	
• SHIP YARD	SHI	/ DSME
• DELIVERY	SEP-2016	JUN-2017

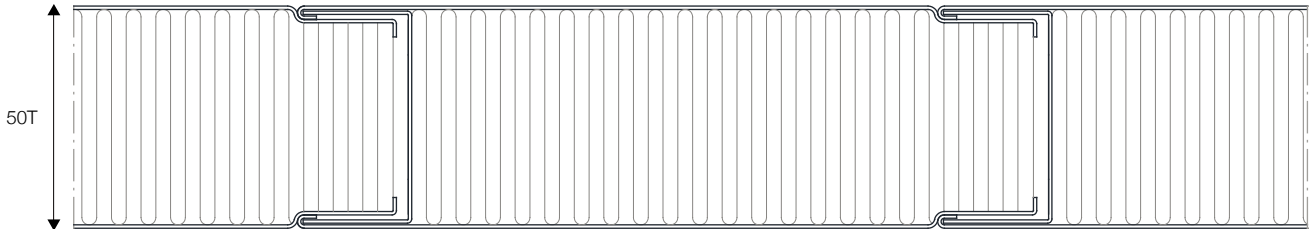
WALL PANEL

BAR-JOINT H-JOINT C-CLIP JOINT **INSERT-JOINT** PROFILE COLOR SCHEME

SW-N256



SW-N506 / N506HN



SPECIFICATION

MODEL	SW-N256	SW-N506	High Noise Reduction
			SW-N506HN
Thickness	25mm	50mm	50mm
Fire Class	B-0 / B-15	B-15	B-15
Dimension	Standard Width : 580 mm / Max. Length : 3,600 mm		
Weight	13.5 Kg/m ²	17.2 Kg/m ²	18.7 Kg/m ²
Sound Reduction	Rw 32 dB	Rw 33 dB	Rw 42 dB
Thermal Transmittance	1.06 kcal/m ² h°C	0.58 kcal/m ² h°C	0.58 kcal/m ² h°C
Core Material	Mineral Wool		
Surface Finish	0.55mm Thickness Galvanized steel sheet finished with decorative material		
Tolerance	Width : ±0.5mm / Length : ±3mm Thickness : ±0.5mm / Rectangularity : ±1mm		

LIST OF PROFILE

A Thickness B Weight C Finish D Length

P 403 * Anti Vibration mount for wall panel	T 403 A. 1.0mm B. 1.37kg/m C. Paint D. 3600mm/ea	T 403-S A. 1.0mm B. 1.37kg/m C. Paint D. 3600mm/ea	T 404 A. 1.0mm B. 1.58kg/m C. Paint D. 3600mm/ea
T 453 A. 1.0mm B. 1.31kg/m C. Galvanized D. 3600mm/pc	T 454 A. 1.0mm B. 1.46kg/m C. Galvanized D. 3600mm/pc	T 400 A. 1.0mm B. 1.45kg/m C. Galvanized D. 3600mm/ea	T 402 A. 1.0mm B. 1.79kg/m C. Paint D. 3600mm/ea
T 451 A. 1.0mm B. 1.49kg/m C. Galvanized D. 3600mm/pc	T 451M A. 1.0mm B. 1.49kg/m C. Galvanized D. 3600mm/ea	T 452 A. 1.0mm B. 1.67kg/m C. Galvanized D. 3600mm/pc	T 452M A. 1.0mm B. 1.67kg/m C. Galvanized D. 3600mm/ea
T 456 A. 1.0mm B. 1.95kg/m C. Galvanized D. 3600mm/pc	T 460 A. 1.0mm B. 1.57kg/m C. Paint D. 3600mm/ea	T 461 A. 1.0mm B. 1.79kg/m C. Paint D. 3600mm/ea	T 455 A. 1.0mm B. 1.95kg/m C. Galvanized D. 3600mm/pc
T 471 A. 1.0mm B. 1.9kg/m C. Paint D. 3600mm/ea	T 472 A. 1.0mm B. 1.95kg/m C. Paint D. 3600mm/ea	T 453M A. 1.0mm B. 0.66kg/m C. Galvanized D. 3600mm/ea	T 706 A. 1.0mm B. 0.63kg/m C. Paint D. 2400mm/ea

WALL PANEL

BAR-JOINT H-JOINT C-CLIP-JOINT INSERT-JOINT **PROFILE** COLOR SCHEME

B 903 A. 1.0mm B. 0.7kg/m C. Galvanized D. 3600mm/ea	B 904 A. 1.0mm B. 0.5kg/m C. Galvanized D. 3600mm/ea	B 909 A. 1.0mm B. 1.04kg/m C. Galvanized D. 3600mm/ea	B 910 A. 1.0mm B. 0.57kg/m C. Galvanized D. 4000mm/ea
B 920 A. 1.0mm B. 0.38kg/m C. Galvanized D. 4000mm/ea	B 931 A. 3.2mm B. 3.02kg/m C. Galvanized D. 3600mm/ea	B 932 A. 3.2mm B. 2.39kg/m C. Galvanized D. 3600mm/ea	P 200 A. 1.0mm B. 0.49kg/m C. Galvanize D. 2400mm/ea
P 201 A. 3.0mm B. 0.71kg/m C. Galvanized D. 2400mm/ea	P 203(IN) A. 0.6mm B. 0.53kg/m C. PVC D. 2400mm/ea	P 203(OUT) A. 0.6mm B. 0.53kg/m C. PVC D. 2400mm/ea	P 204(IN) A. 0.6mm B. 0.35kg/m C. PVC D. 2400mm/ea
P 205 A. 0.6mm B. 0.94kg/m C. PVC D. 2400mm/ea	P 206 A. 0.6mm B. 0.55kg/m C. PVC D. 2400mm/ea	P 207 A. 0.6mm B. 0.23kg/m C. PVC D. 2400mm/ea	P 208(IN) A. 0.6mm B. 0.41kg/m C. PVC D. 2400mm/ea
P 208(OUT) A. 0.6mm B. 0.41kg/m C. PVC D. 2400mm/ea	P 209(IN) A. 0.6mm B. 0.30kg/m C. PVC D. 2400mm/ea	P 209(OUT) A. 0.6mm B. 0.29kg/m C. PVC D. 2400mm/ea	P 211 A. 0.6mm B. 1.25kg/m C. PVC D. 2400mm/ea

LIST OF PROFILE

A Thickness B Weight C Finish D Length

P 212

A. 3.0mm B. 0.615kg/m
C. PVC D. 2400mm/ea

P 213

A. 0.6mm B. 1.9kg/m
C. PVC D. 2400mm/ea

P 214

A. 0.6mm B. 0.41kg/m
C. PVC D. 2400mm/ea

P 215

A. 0.6mm B. 0.92kg/m
C. PVC D. 2400mm/ea

P 216

A. 0.6mm B. 0.68kg/m
C. PVC D. 2400mm/ea

P 217

A. 0.6mm B. 0.73kg/m
C. PVC D. 2400mm/ea

P 218

A. 0.6mm B. 0.61kg/m
C. PVC D. 2400mm/ea

P 219

A. 0.6mm B. 0.59kg/m
C. PVC D. 2400mm/ea

P 220

A. 0.6mm B. 0.71kg/m
C. PVC D. 2400mm/ea

P 224

A. 0.6mm B. 0.88kg/m
C. PVC D. 2400mm/ea

P 225

A. 0.6mm B. 0.87kg/m
C. PVC D. 2400mm/ea

P251

A. 0.55mm B. 0.615kg/m
C. Galvanized D. 2400mm/ea

P 320

A. 0.56mm B. 1.92kg/m
C. Galvanized D. 2400mm/ea

P 322

A. 1.0mm B. 0.9kg/m
C. Galvanized D. 3000mm/ea

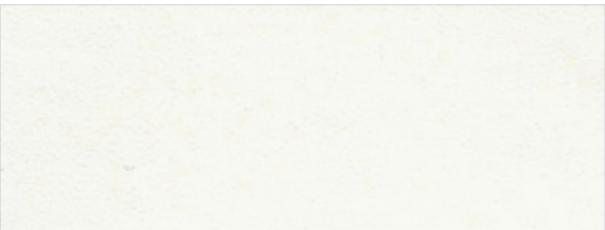
WALL PANEL

BAR-JOINT H-JOINT C-CLIP-JOINT INSERT-JOINT **PROFILE** COLOR SCHEME

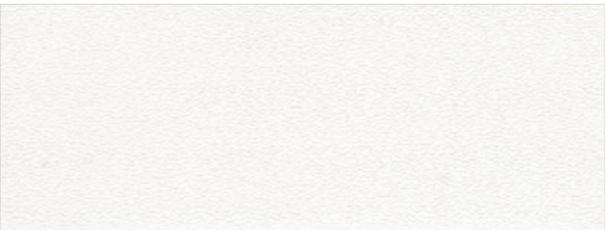


WEIDONG FERRY
CORRIDOR

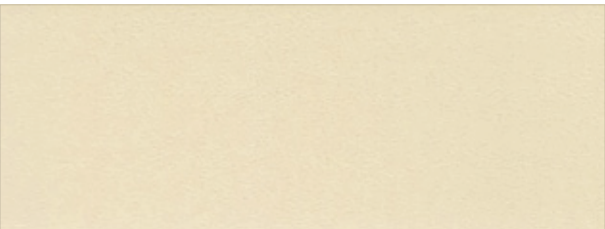
COLOR SCHEME



SJ - 1058



SJ - 1139



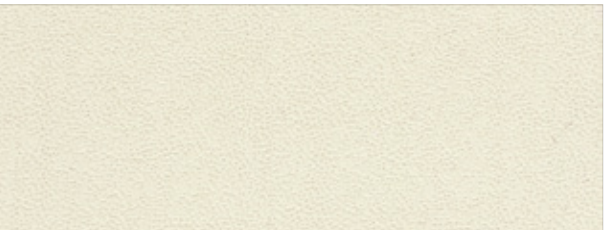
SJ - 6295



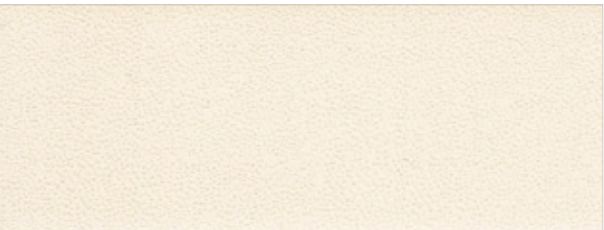
SJ - B14Y



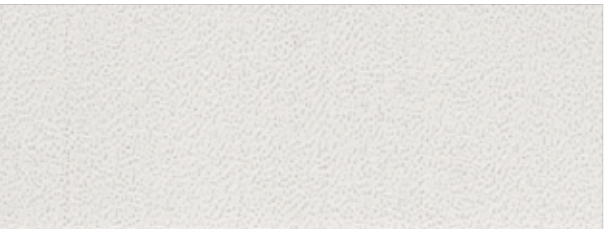
SJ - B21A



SJ - 1113



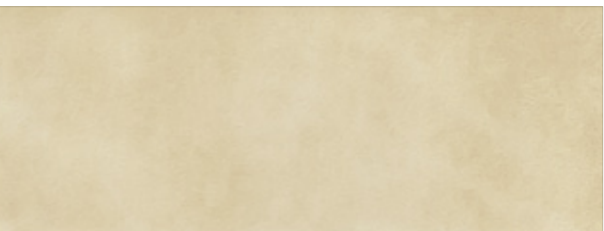
SJ - 2254



SJ - 7191

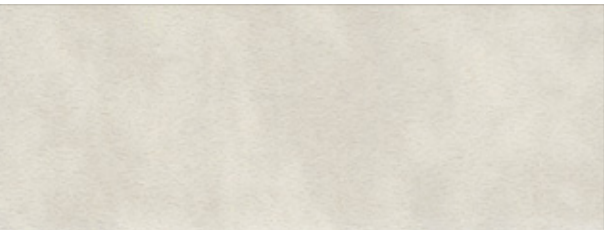


SJ - B16J

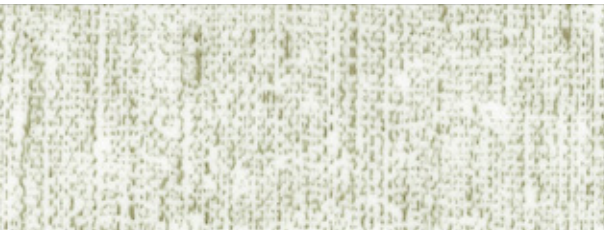


SJ - F12H

WALL PANEL



SJ - F12R



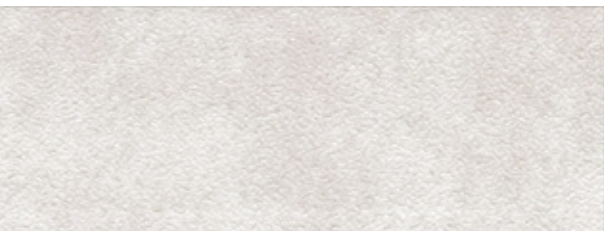
SJ - F16G



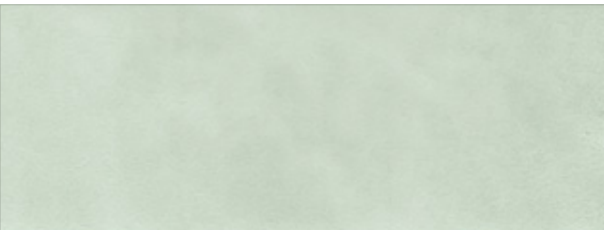
SJ - F70C



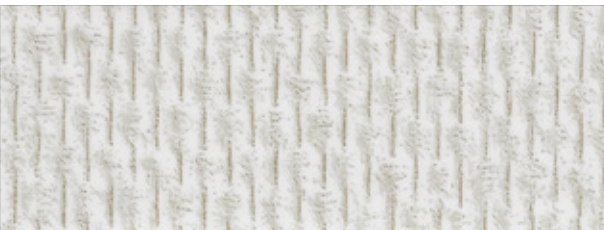
SJ - G35B



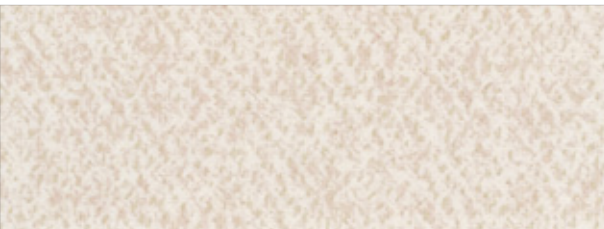
SJ - Q17C (SPECIAL COLOR)



SJ - F12S



SJ - F70A



SJ - G35A



SJ - G35C



SJ - Q63E (SPECIAL COLOR)

CEILING PANEL



INPEX CPF
QUIET LOUNGE

Complying to the NORSOK Standard

SEJIN produces **(NO-Gap Type)** top quality Ceiling Panel which satisfy the NORSOK Standard. It also has excellent sound absorption and protection stability, so it has a large share in domestic and overseas markets. SEJIN manufactures and produces the highest quality Ceiling Panel for our customers.



IMO CERTIFIED
MATERIALS



THERMAL



SOUND
REDUCTION

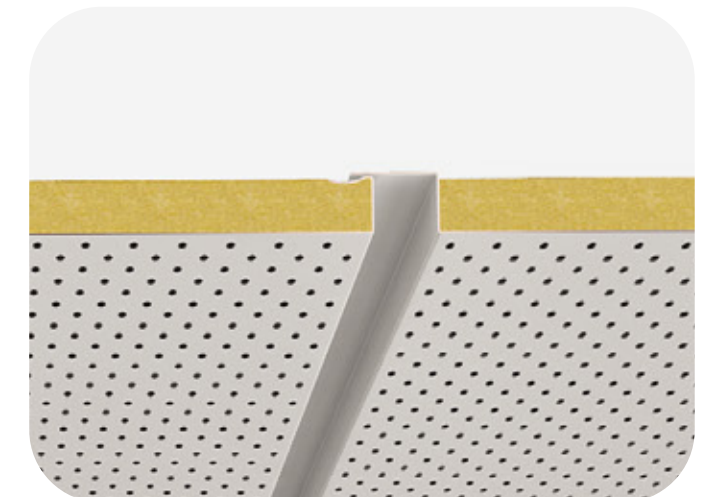


FIRE RETARDANT

Gap Type



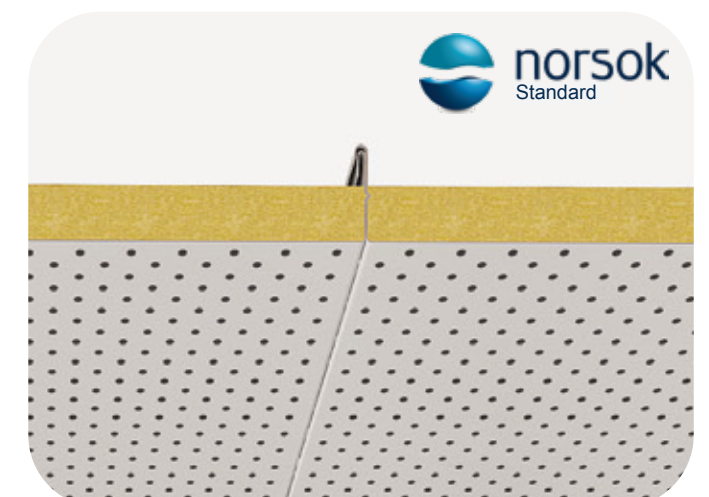
Gap Type Perforated



No-Gap Type

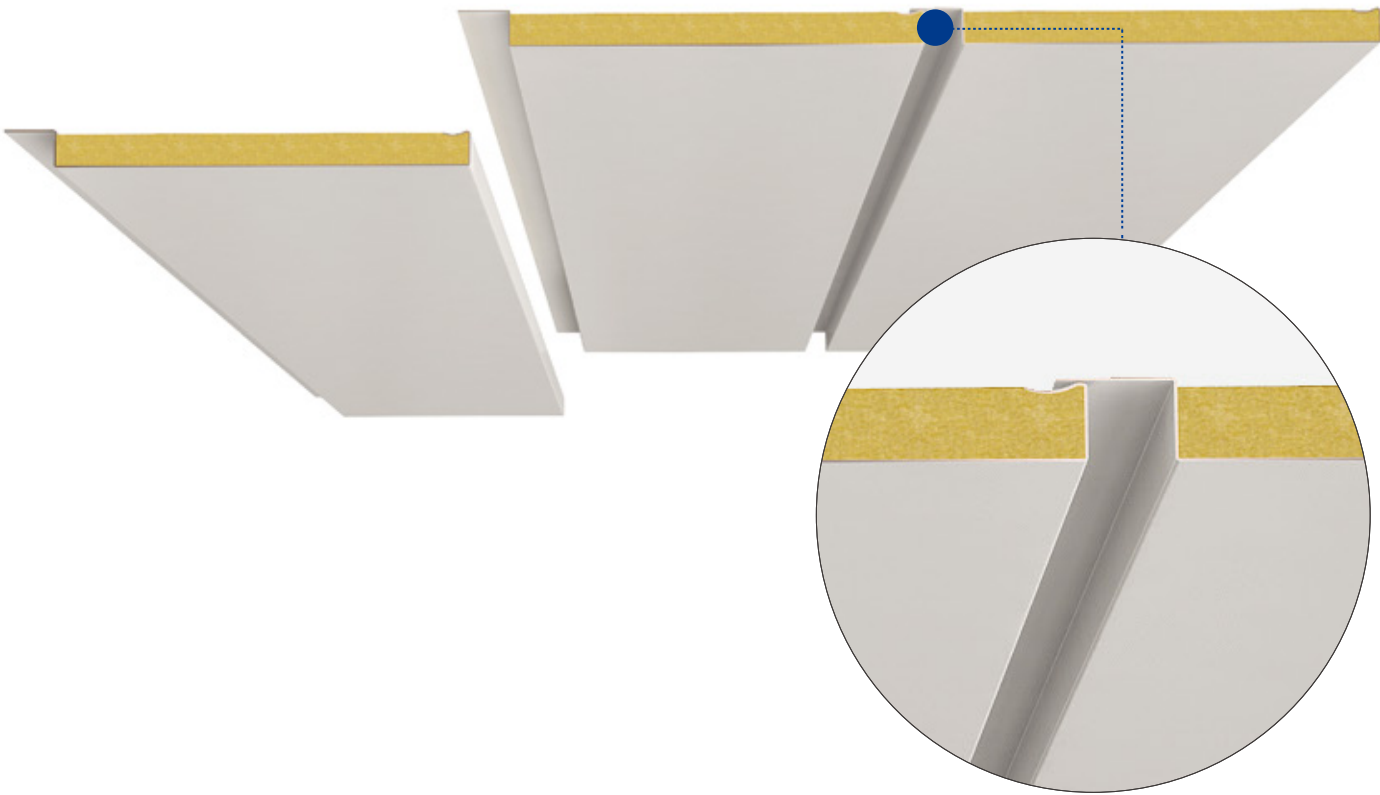


No-Gap Type Perforated

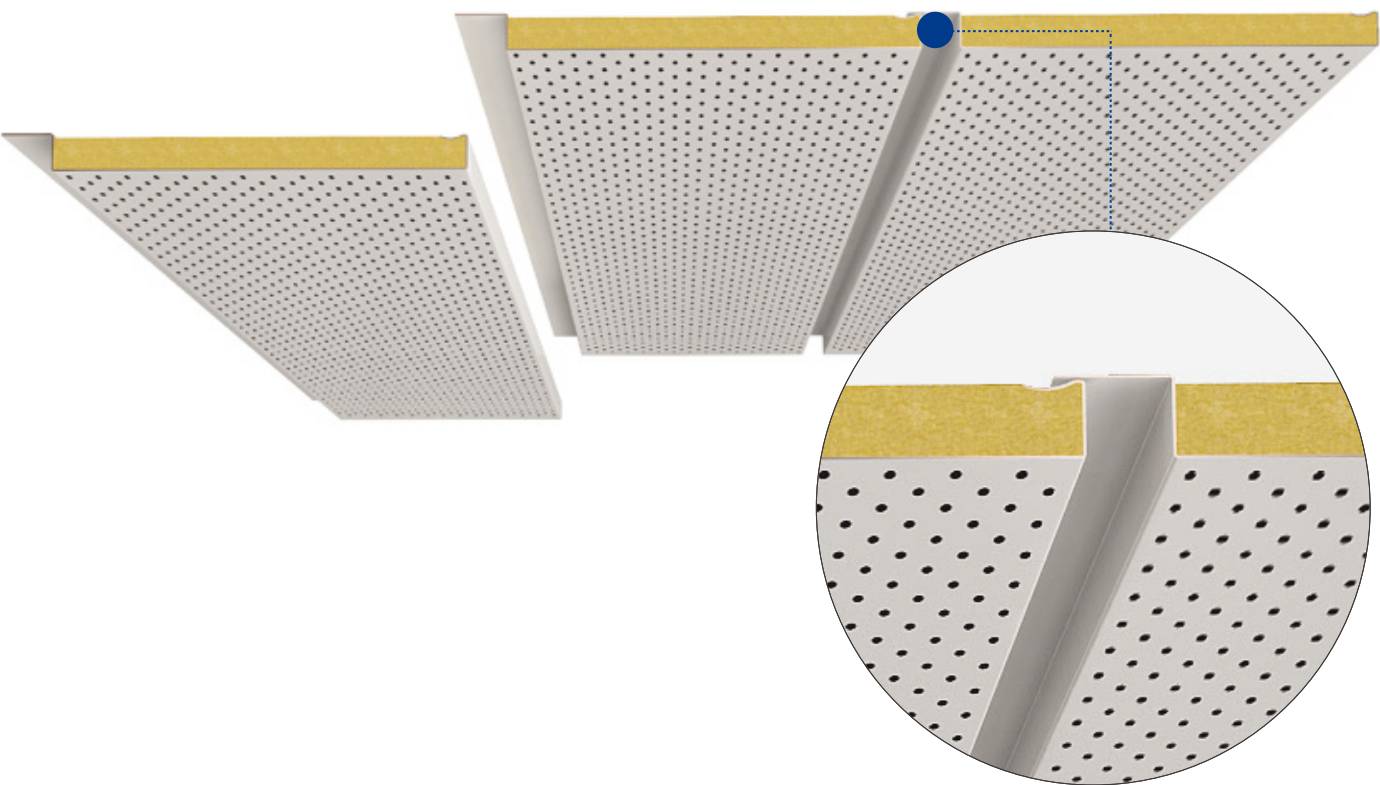


GAP TYPE

■ Gap Type Standard



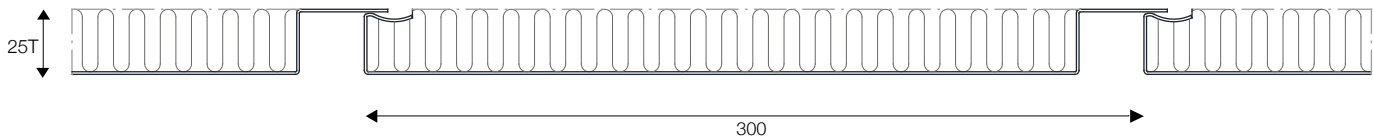
■ Gap Type Perforated



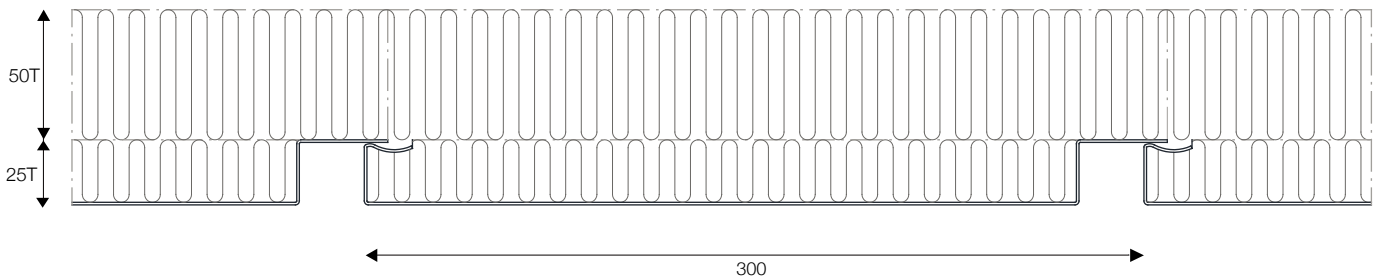
CEILING PANEL

GAP TYPE NO-GAP TYPE PROFILE COLOR SCHEME

■ SC-253 / 253P (Perforated Type)



■ SC-753 / 753P (Perforated Type)

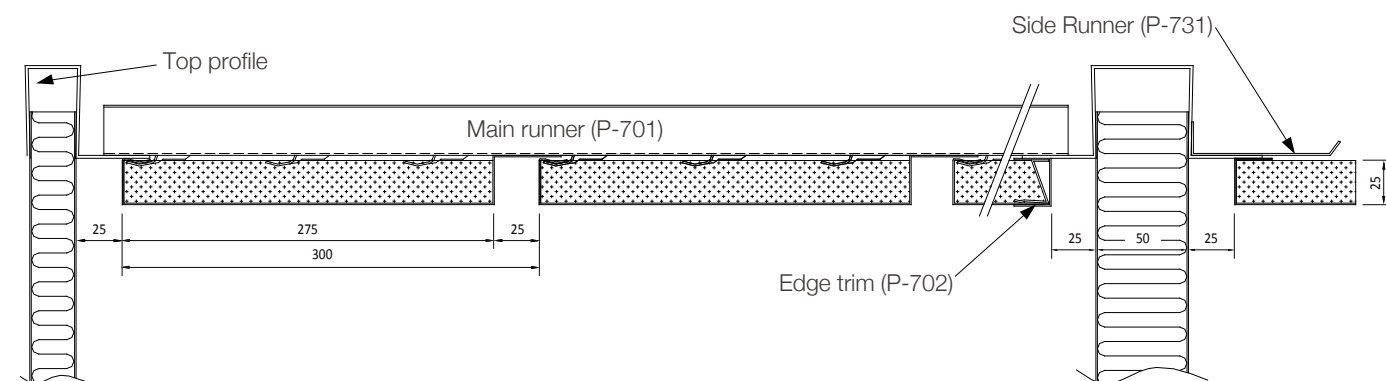
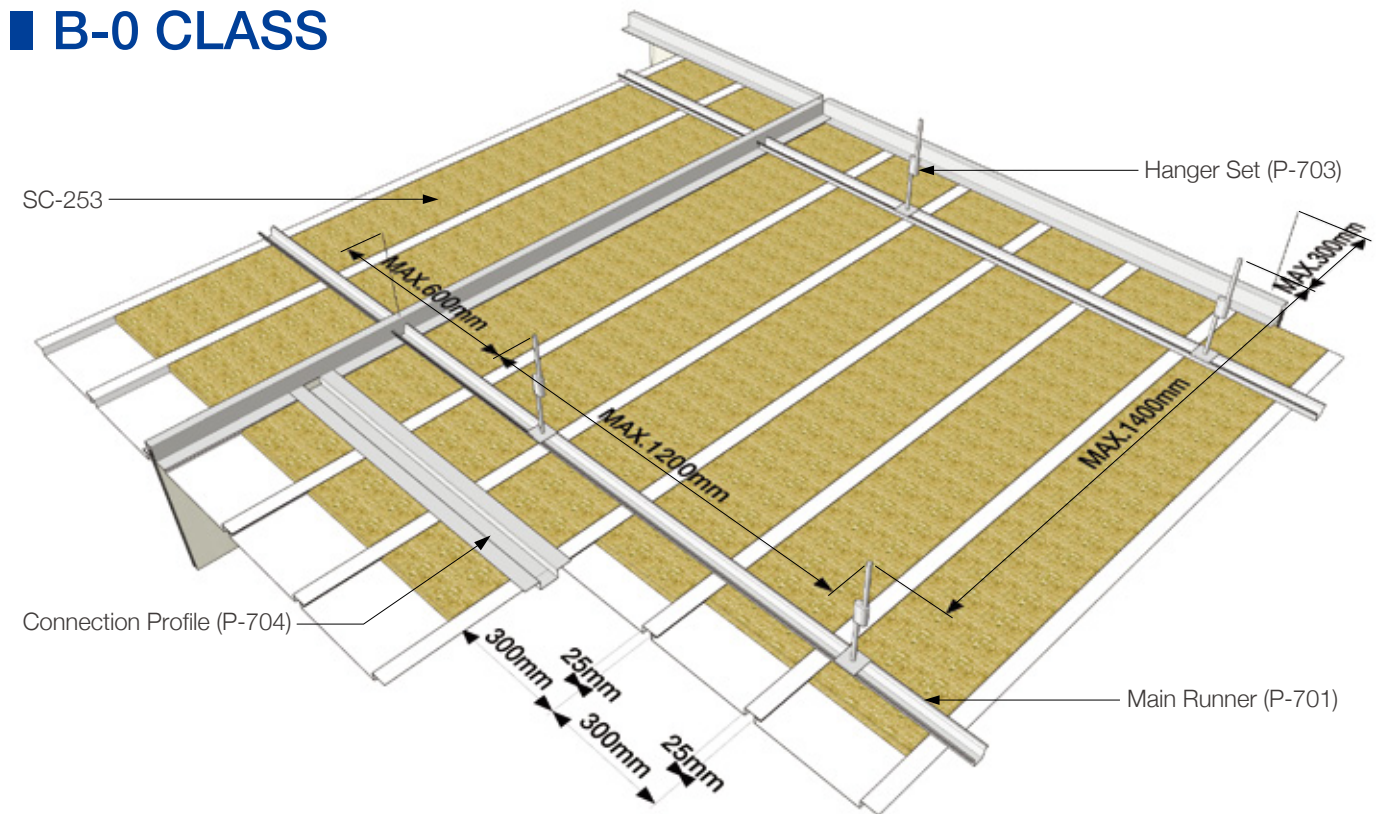


■ SPECIFICATION

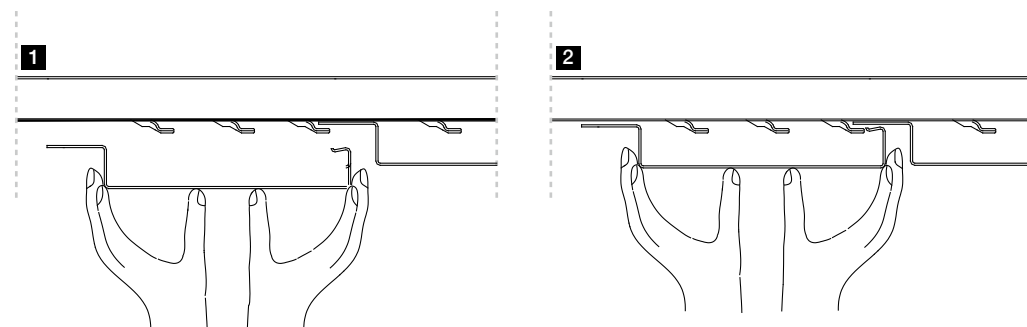
MODEL	SC-253	SC-253P (PERFORATED TYPE)	SC-753	SC-753P (PERFORATED TYPE)
Thickness	25mm	25mm	25mm + 50mm	25mm + 50mm
Fire Class	B-0	B-0	B-15	B-15
Dimension	Standard Width : 300 mm / Max. Length : 5,000 mm			
Weight	7.5 Kg/m ²	6.3 Kg/m ²	10.3 Kg/m ²	8.9 Kg/m ²
Sound reduction	Dn.f.w 43 dB	Dn.f.w 42 dB	Dn.f.w 50 dB	Dn.f.w 51 dB
Thermal Transmittance	1.25 kcal/m ² h°C	1.25 kcal/m ² h°C	0.56 kcal/m ² h°C	0.56 kcal/m ² h°C
Core Material	Mineral Wool			
Surface Finish	0.55mm Thickness Galvanized steel sheet finished with decorative material			
Tolerance	Width : ±0.5mm / Length : ±3mm Thickness : ±0.5mm / Rectangularity : ±1mm			

GAP TYPE (INSTALLATION METHOD)

■ B-0 CLASS



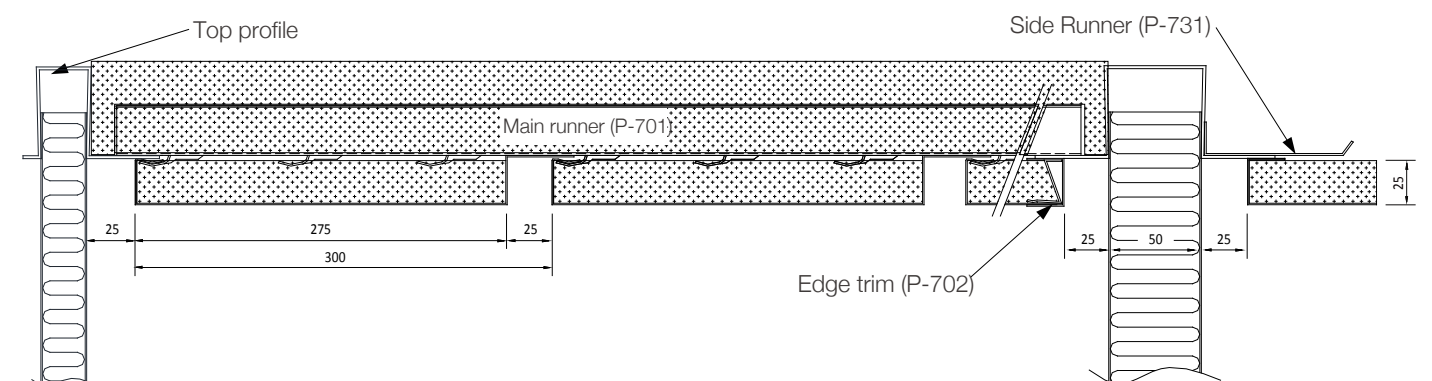
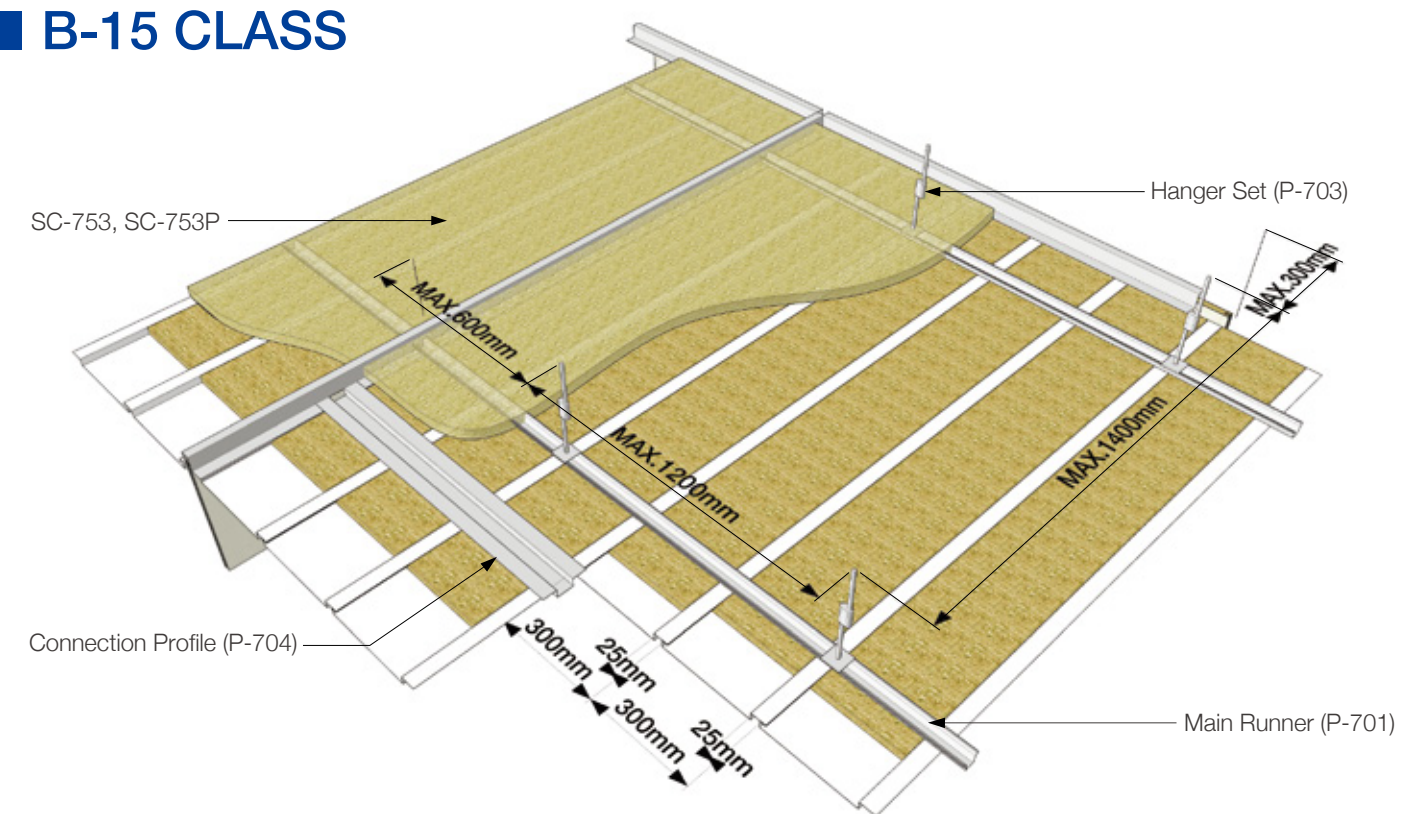
■ Installation Method



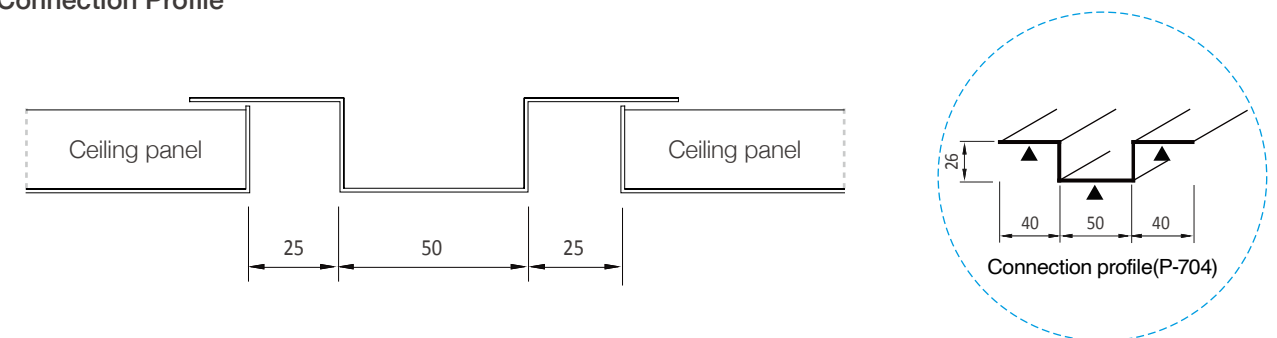
CEILING PANEL

GAP TYPE NO-GAP TYPE PROFILE COLOR SCHEME

■ B-15 CLASS

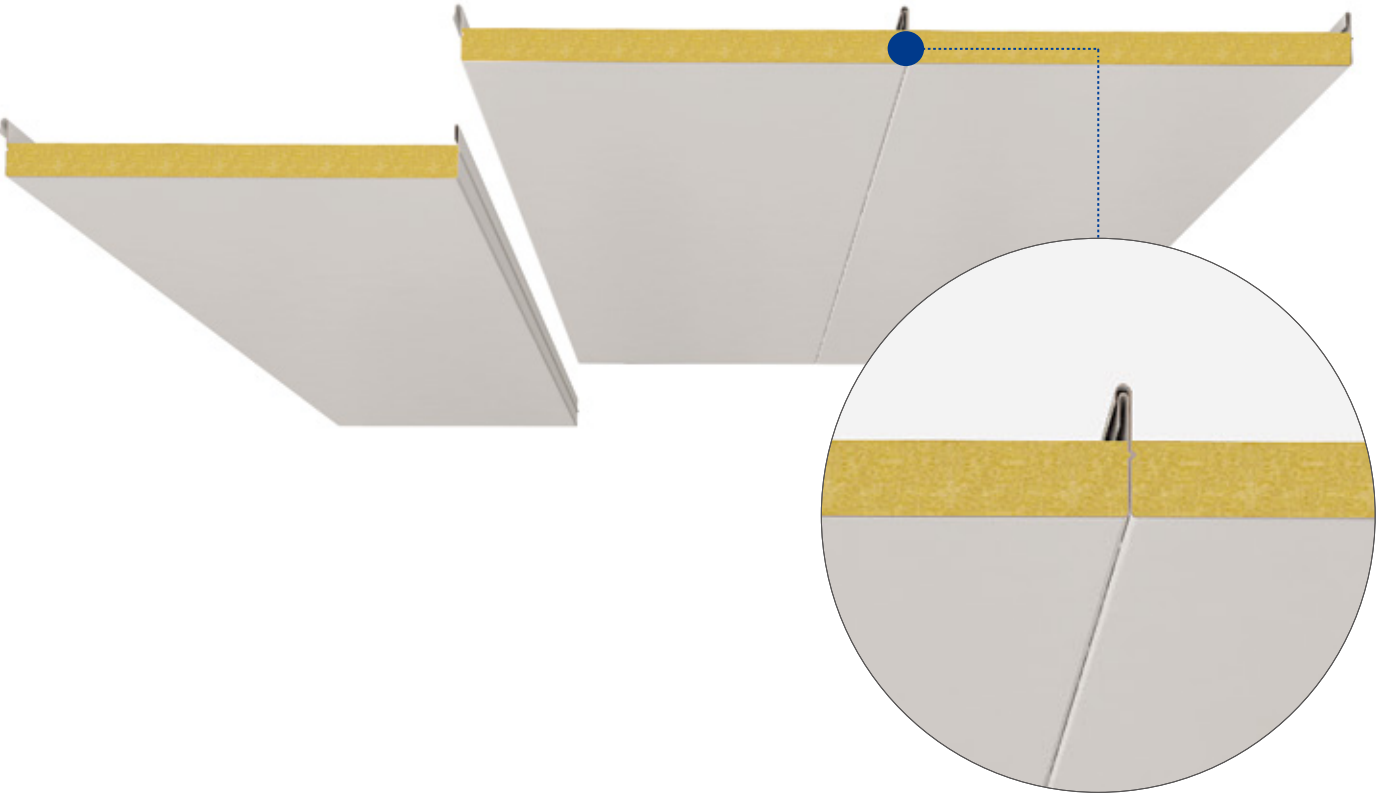


■ Connection Profile

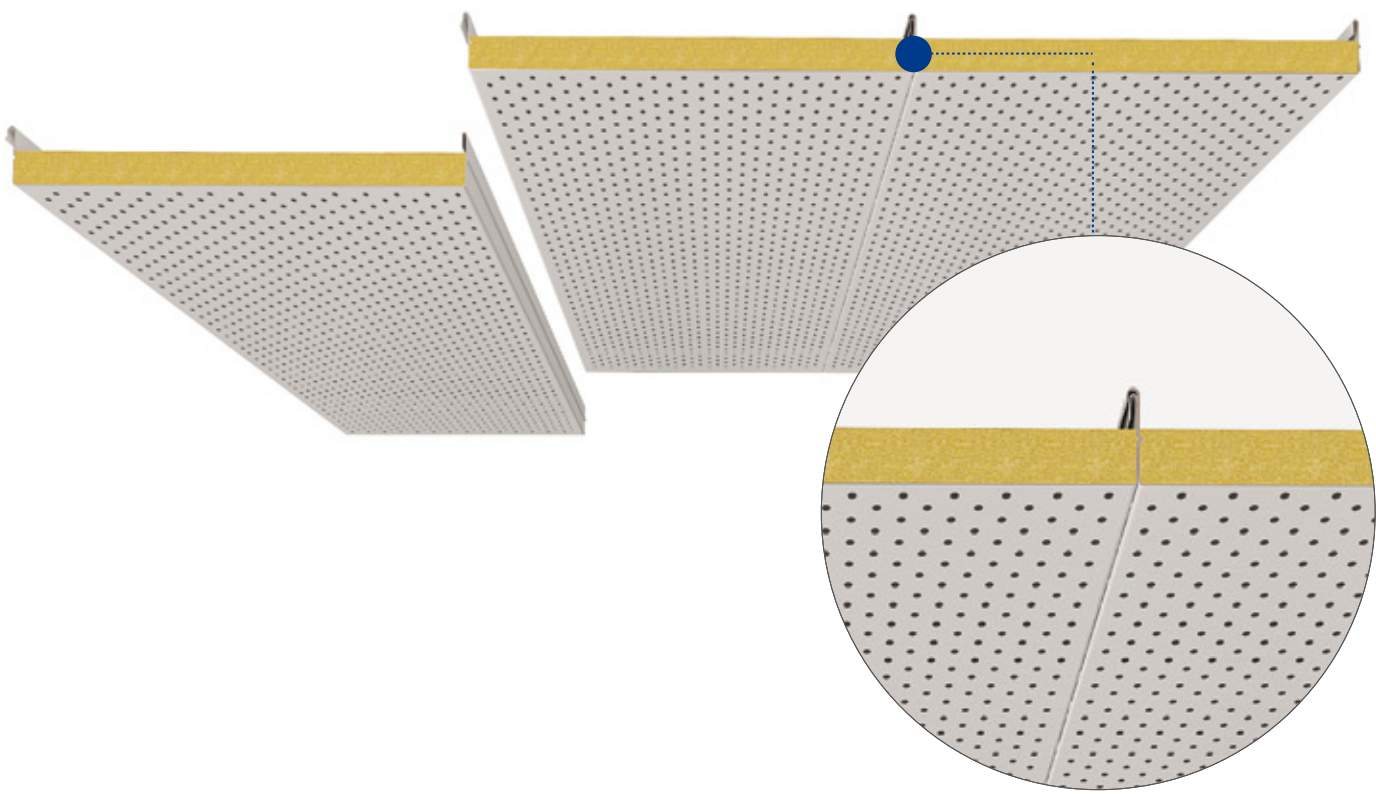


NO-GAP TYPE

No-Gap Type Standard



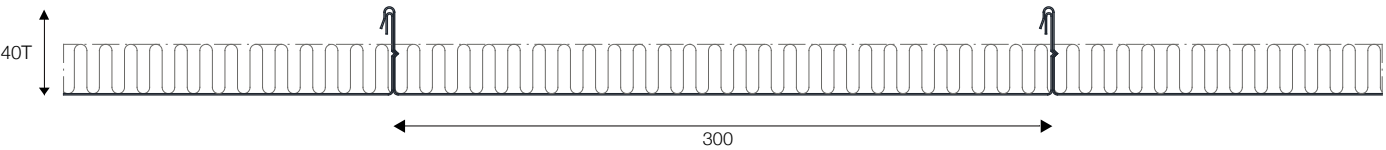
No-Gap Type Perforated



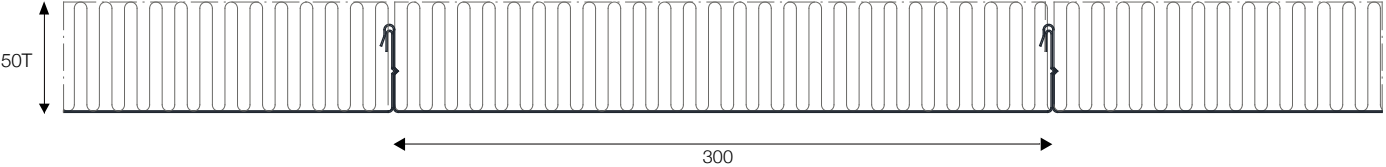
CEILING PANEL

GAP TYPE NO-GAP TYPE PROFILE COLOR SCHEME

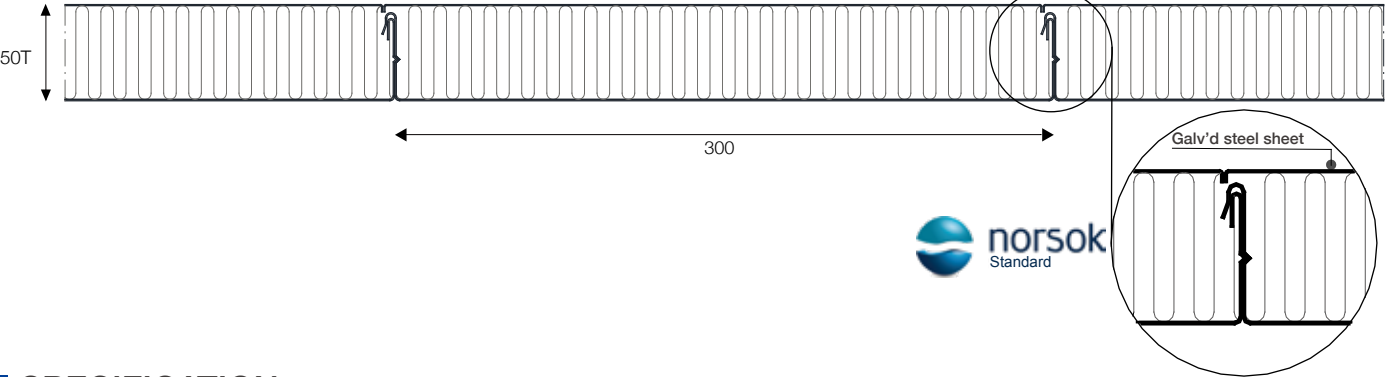
SC-403 / 403P (Perforated Type)



SC-413 / 413P (Perforated Type)



C-506 / 506P (Perforated Type)

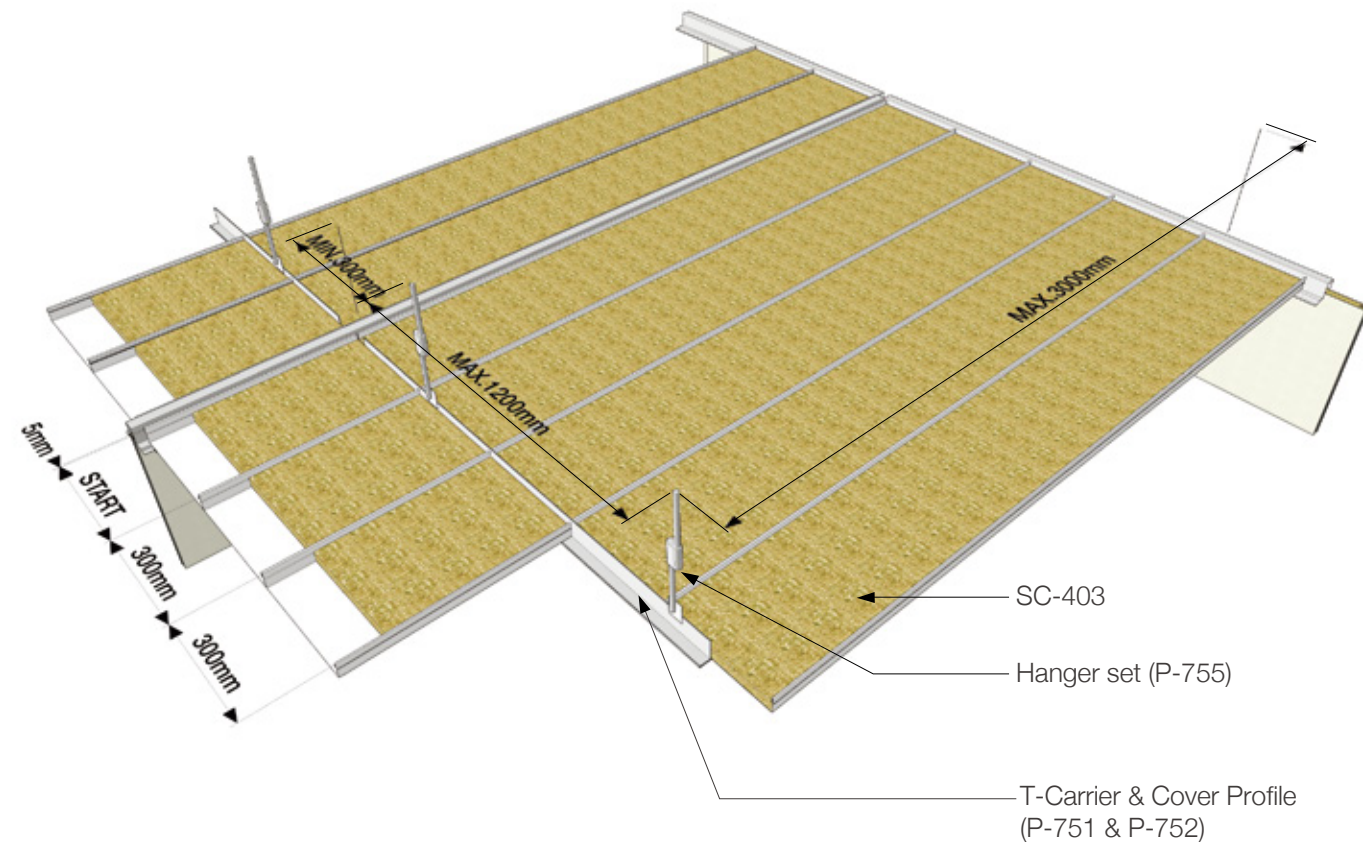


SPECIFICATION

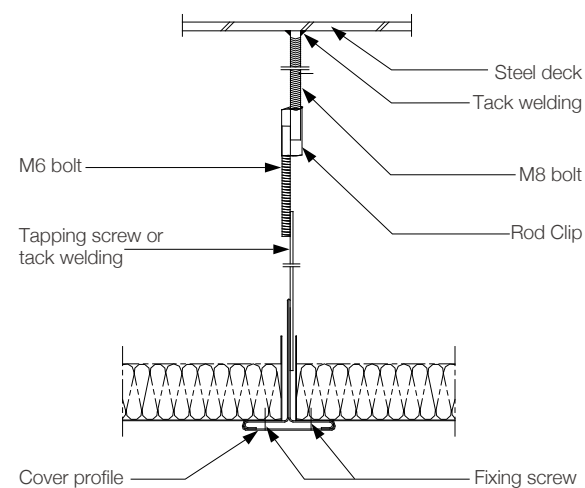
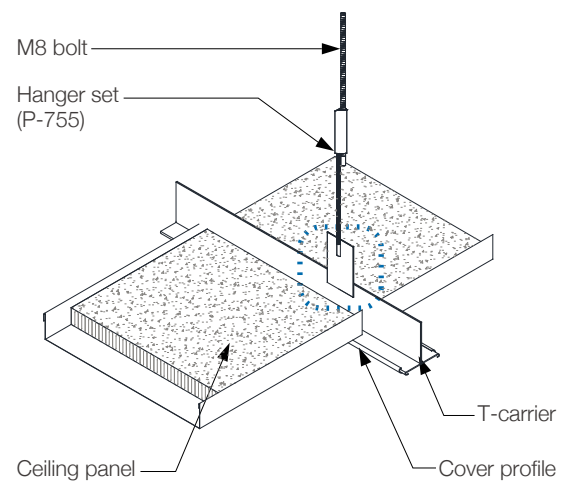
MODEL	SC-403	SC-403P (PERFORATED TYPE)	SC-413	SC-413P (PERFORATED TYPE)	C-506	C-506P (PERFORATED TYPE)
Thickness	40mm	40mm	50mm	50mm	50mm	50mm
Fire Class	B-0	B-0	B-15	B-15	B-15	B-15
Dimension	Standard Width : 300 mm / Max. Length : 3,000 mm					
Weight	7.8 Kg/m ²	6.5 Kg/m ²	10.7 Kg/m ²	9.5 Kg/m ²	19.8 Kg/m ²	22.0 Kg/m ²
Sound Reduction	Dn.f.w 45 dB	Dn.f.w 45 dB	Dn.f.w 48 dB	Dn.f.w 47 dB	Dn.f.w 50 dB	Dn.f.w 50 dB NRC=0.7
Thermal Transmittance	1.01 kcal/m ² h°C	1.01 kcal/m ² h°C	0.58 kcal/m ² h°C	0.58 kcal/m ² h°C	0.56 kcal/m ² h°C	0.56 kcal/m ² h°C
Core Material	Mineral Wool					
Surface Finish	0.55mm Thickness Galvanized steel sheet finished with decorative material					
Tolerance	Width : ±0.5mm / Length : ±3mm Thickness : ±0.5mm / Rectangularity : ±1mm					

NO-GAP TYPE (INSTALLATION METHOD)

■ B-0 CLASS



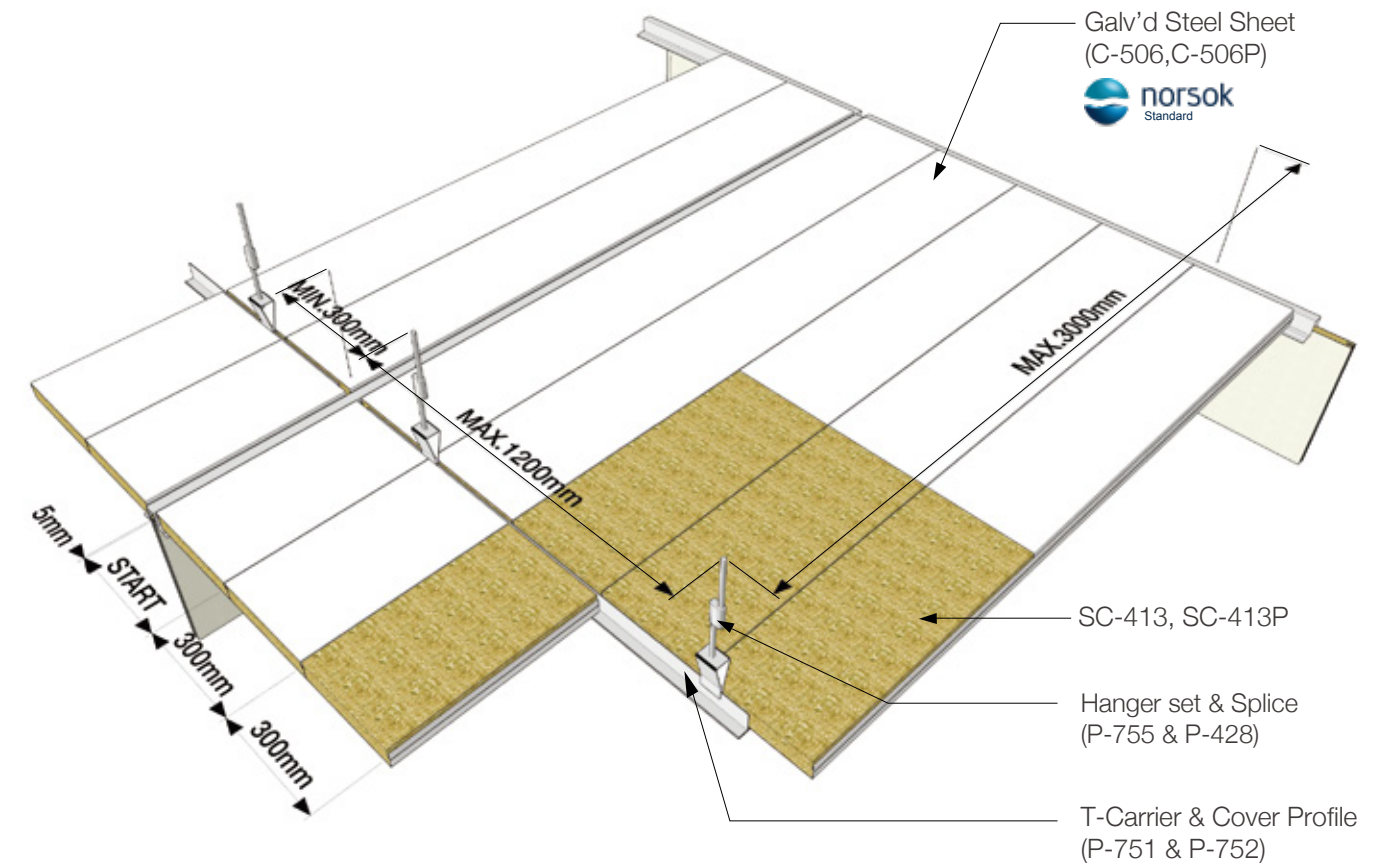
■ Hanger Set



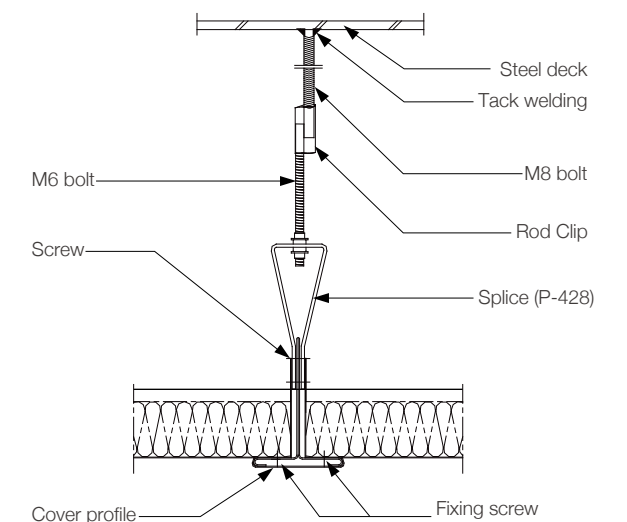
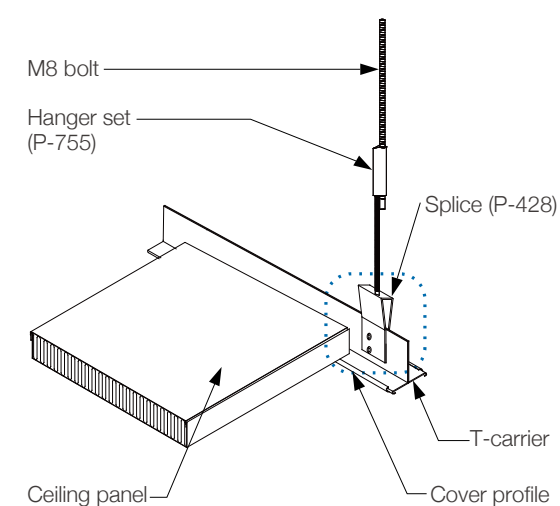
CEILING PANEL

GAP TYPE **NO-GAP TYPE** PROFILE COLOR SCHEME

■ B-15 CLASS



■ Hanger Set



LIST OF PROFILE

A Thickness B Weight C Finish D Length

GAP TYPE

P-701 (Main Runner)

A. 1.0mm B. 0.69kg/m
C. Galvanized D. 5,000mm/ea

P-702 (Edge Trim)

A. 0.6 / 0.3mm B. 0.5kg/m
C. Paint / PVC D. 3,000mm/ea

P-703 (Hanger Set)

A. 1.0mm B. 0.08kg/set
C. Galvanized D. 600mm/ea

P-704 (Connection Profile)

A. 0.6mm B. 0.99kg/m
C. Paint / PVC D. 3,000mm/ea

P-705 (Runner Splice)

A. 1.0mm B. 0.17kg/m
C. Galvanized D. 321mm/ea

P-706 (Angle Profile)

A. 1.0mm B. 0.63kg/m
C. Paint D. 2,400mm/ea

P-708 (Raised Profile)

A. 0.6mm B. 2.25kg/m
C. Paint / PVC D. 3,000mm/ea

P-731 (Side Runner)

A. 1.0mm B. 0.79kg/m
C. Galvanized D. 3,000mm/ea

P-701N (Main Runner)

A. 1.6mm B. 1.85kg/m
C. Galvanized D. 5,000mm/ea

P-703N (Cross Runner)

A. 1.6mm B. 1.76kg/m
C. Galvanized D. 5,000mm/ea

P-711N (Hanger Hook)

A. 6.0mm B. 0.22kg/m
C. Galvanized D. -

P-703N-1 (Cross Runner)

A. 6.0mm B. 0.22kg/m
C. Galvanized D. 5,000mm/ea

P-711N-1 (Hanger Hook)

A. 6.0mm B. 1.065kg/m
C. Galvanized D. -

P-705N (Runner Splice)

A. 1.0mm B. 0.17kg/m
C. Galvanize D. 321mm/ea

P-709N (Hanger Socket)

A. 7.0mm B. 1.86kg/m
C. Galvanize D. -

P-709N (Hanger Rod)

A. 14.0mm B. 1.22kg/m
C. Galvanize D. -

P-709N (Hanger Socket)

A. 3.0mm B. -
C. Rubber D. -

P-703 (Suspension)

A. 1.0mm B. 0.08kg/set
C. Galvanized D. 600mm/ea

CEILING PANEL

GAP TYPE NO-GAP TYPE PROFILE COLOR SCHEME

NO-GAP TYPE

P-619 (Cap Profile)

A. 0.55mm B. 0.063kg/m
C. PVC D. 2,400mm/ea

P-621 (Connection PCS)

A. 1.5mm B. 0.63kg/m
C. Galvanized D. 150mm/ea

P-622 (L-Joint)

A. 1.5mm B. 0.1kg/m
C. Galvanized D. 240mm/ea

P-639 (T-Carrier)

A. 1.0mm B. 1.27kg/m
C. Galvanized D. 2,400mm/ea

P-704 (Corner Profile)

A. 0.55mm B. 0.59kg/m
C. Paint/PVC D. 2,400mm/ea

P-705 (Corner Profile)

A. 0.55mm B. 0.59kg/m
C. Paint/PVC D. 2,400mm/ea

P-428 (Splice)

A. 1.5mm B. 0.35kg/m
C. Galvanized D. 190mm/ea

P-755 (Hanger Set)

A. M6 Bolt B. 0.07kg/set
C. Galvanized D. -

P-754 (Fixed Angle)

A. 1.0mm B. 0.03kg/m
C. Galvanized D. -

P-754 (Hanger Rod)

A. M8 Bolt B. 0.3kg/m
C. Galvanized D. 1,000mm/ea

P-754 (Hexagon Nut with Washer)

A. M8 Bolt B. -
C. Galvanized D. -

P-754 (Hexagon Nut with Washer)

A. 2.0mm B. -
C. Galvanized D. -

P-754 (ASSEMBLY)

A. 1.0mm B. 0.03kg/m
C. Galvanized D. -

P-751 (T-Carrier)

A. 1.0mm B. 1.68kg/m
C. Galvanized D. 2,400mm/ea

P-752 (Cap Profile)

A. 1.8mm B. 0.36kg/m
C. Plastic D. 2,400mm/ea

P-759 (Cornice)

A. 1.2mm B. 0.08kg/m
C. Plastic D. 2,400mm/ea

P-429 (Anti-Vibration Mount for Hanger Set)

A. 1.0mm B. 0.08kg/set
C. Galvanized D. 600mm/ea

P-430 (Anti-Vibration Mount for Wall Support)

A. 1.0mm B. 0.08kg/set
C. Galvanized D. 600mm/ea

P-756 (Hanger Set)

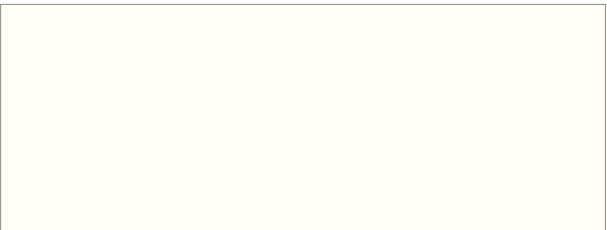
A. 1.0mm B. 0.08kg/set
C. Galvanized D. 600mm/ea

COLOR SCHEME

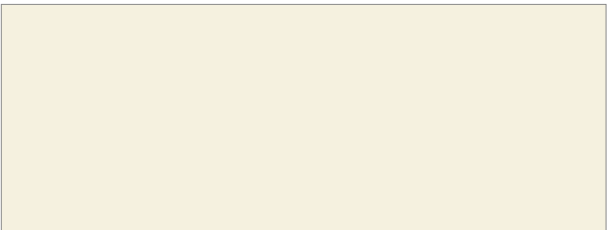


CEILING PANEL

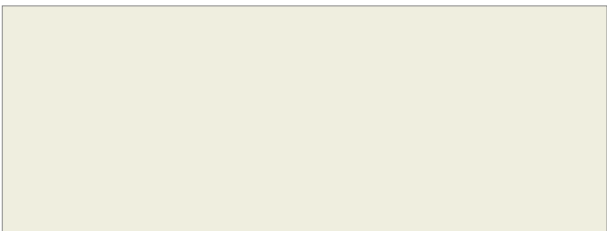
GAP TYPE NO-GAP TYPE PROFILE **COLOR SCHEME**



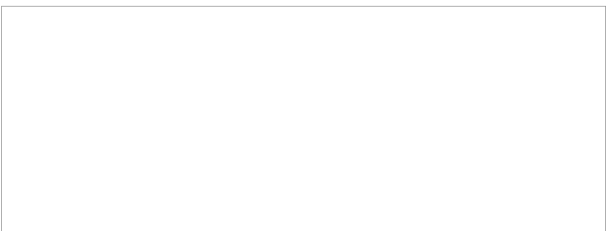
RAL 9010 Pure White



RAL 9001 Cream



RAL 9002 Grey White



RAL 9003 Signal White



RAL 4006 Traffic Purple



RAL 5000 Violet Blue



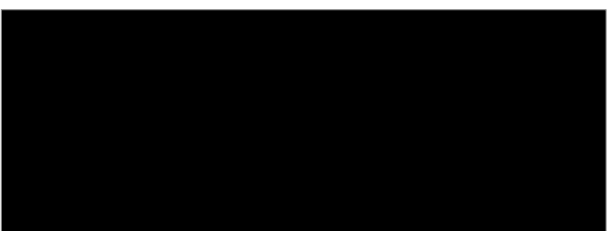
RAL 5003 Sapphire Blue



RAL 6005 Moss Green



RAL 7011 Iron Grey



RAL 9017 Traffic Black

INTERNAL DOOR



INPEX FPSO PROJECT
CORRIDOR

A door system that utilizes the Cutting Edge technology

SEJIN Internal Door System is Robust, offers Reliable Durability, Excellent Design, and customizable to meet the most stringent requirements. To satisfy customers' desired specifications, SEJIN frequently develops new products and carries out quality control. We provide our customers with high quality products utilizing the Cutting Edge technology.



IMO CERTIFIED
MATERIALS



THERMAL



SOUND
REDUCTION



FIRE RETARDANT

Single leaf hinged Door



Double leaf hinged Door



B-15 Sliding Door



A-60 Sliding Door



BOX FRAME TYPE

Single Hinged Leaf Door



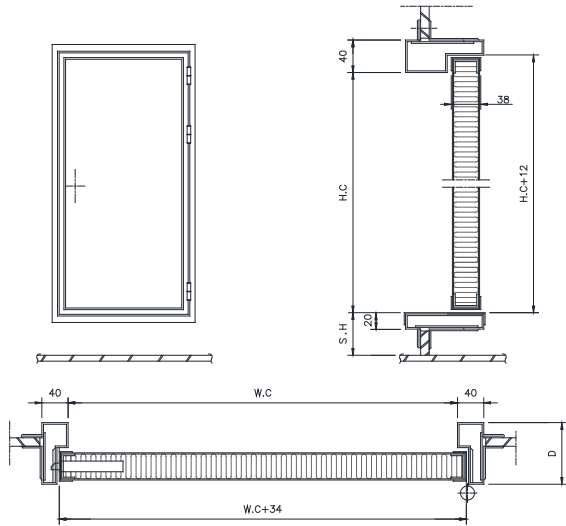
Double Hinged Leaf Door



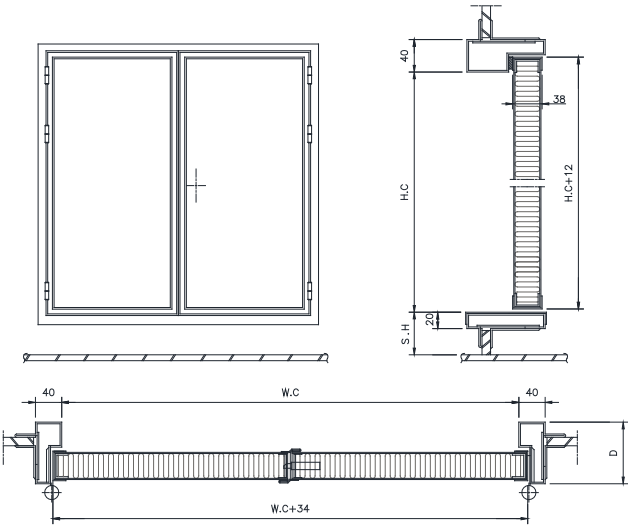
INTERNAL DOOR

Box Frame Type Z-Frame Type Sliding Door Frame Color Scheme

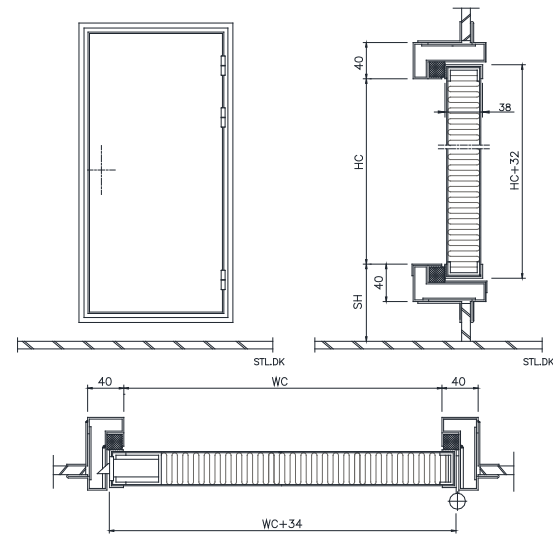
SD-B15-BF



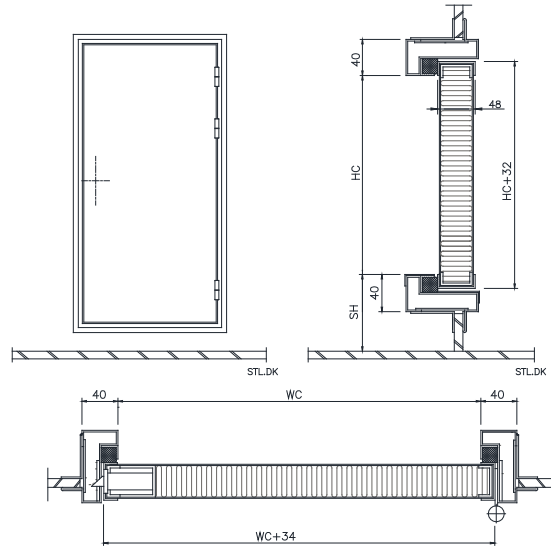
SD-B15-BD



SD-A0-BF



AC-A60-BH



SPECIFICATION

MODEL	SD-B15-BF	SD-B15-BD	SD-B15-BH (High Noise Reduction)	SD-A0-BF	AC-A60-BH	SC-AH60-BHD
Door Type	single leaf hinged door	double leaf hinged door	single leaf hinged door	single leaf hinged door	single leaf hinged door	double leaf hinged door
Thickness	38mm	38mm	54mm	38mm	48mm	48mm
Fire Class	B-15			A-0	A-60	
Frame prepared for wall thickness	Lining depth					
Door finish	FRAME : Baked enamel paint LEAF : 0.6mm Thickness galvanized steel sheet finished with decorative material					
Option	Vision Panel, Kick-out Panel with Ventilation Louver Hose Prot			Vision Panel, Hose Port		

Z-FRAME TYPE

Single Hinged Leaf Door

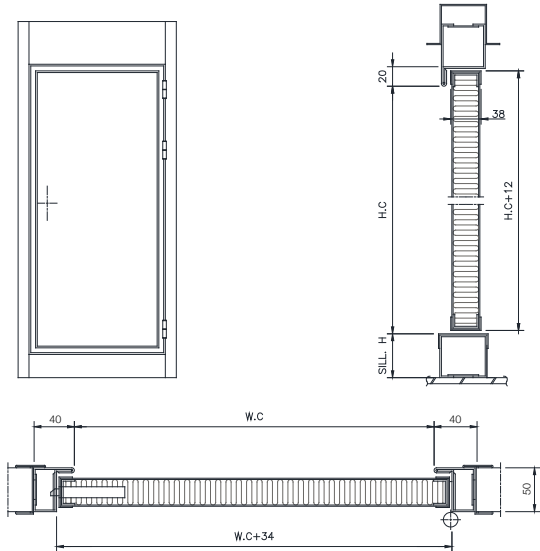


Double Hinged Leaf Door

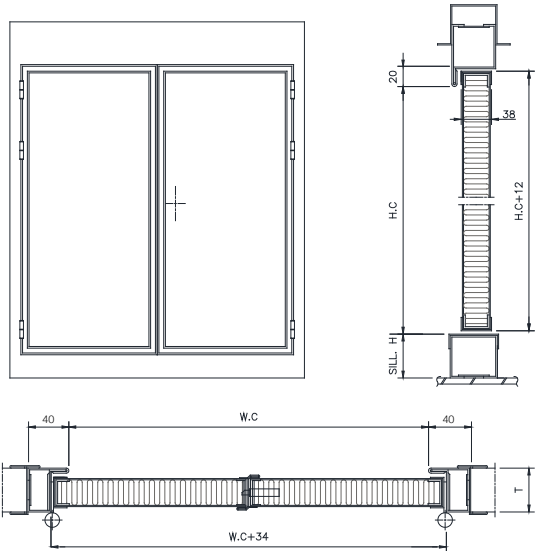


INTERNAL DOOR

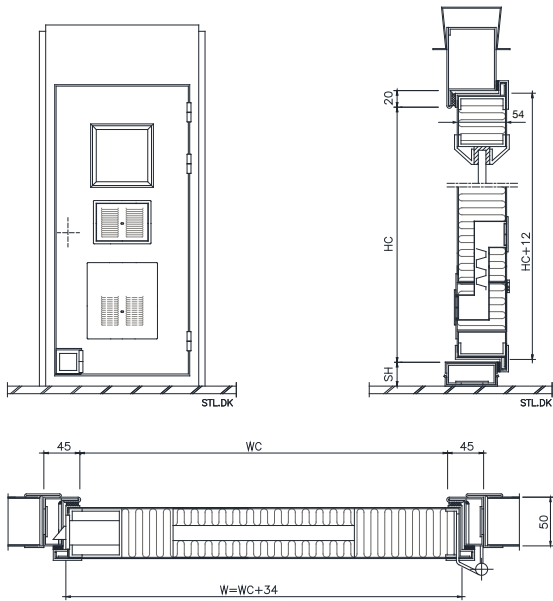
SD-B15-ZF



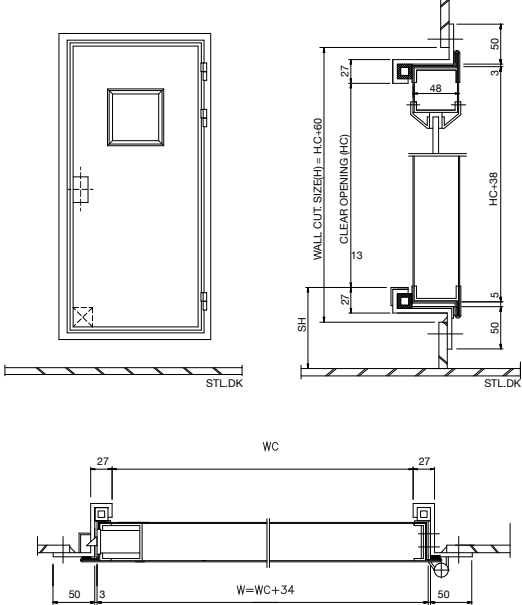
SD-B15-ZD



SD-B15-ZH



SD-A60-ZF



SPECIFICATION

MODEL	SD-B15-ZF	SD-B15-ZD	SD-B15-ZH (High Noise Reduction)	SD-A60-ZF
Door Type	single leaf hinged door	double leaf hinged door	Single leaf hinged door	Single leaf hinged door
Thickness	38mm		54mm	48mm
Fire Class	B-15			A-60
Frame prepared for wall thickness	50mm			
Door finish	FRAME : Baked enamel paint LEAF : 0.6mm Thickness galvanized steel sheet finished with decorative material			
Option	Vision Panel, Kick-out Panel with Ventilation Louver, Hose Prot			

SLIDING DOOR

■ B-15 Sliding Door

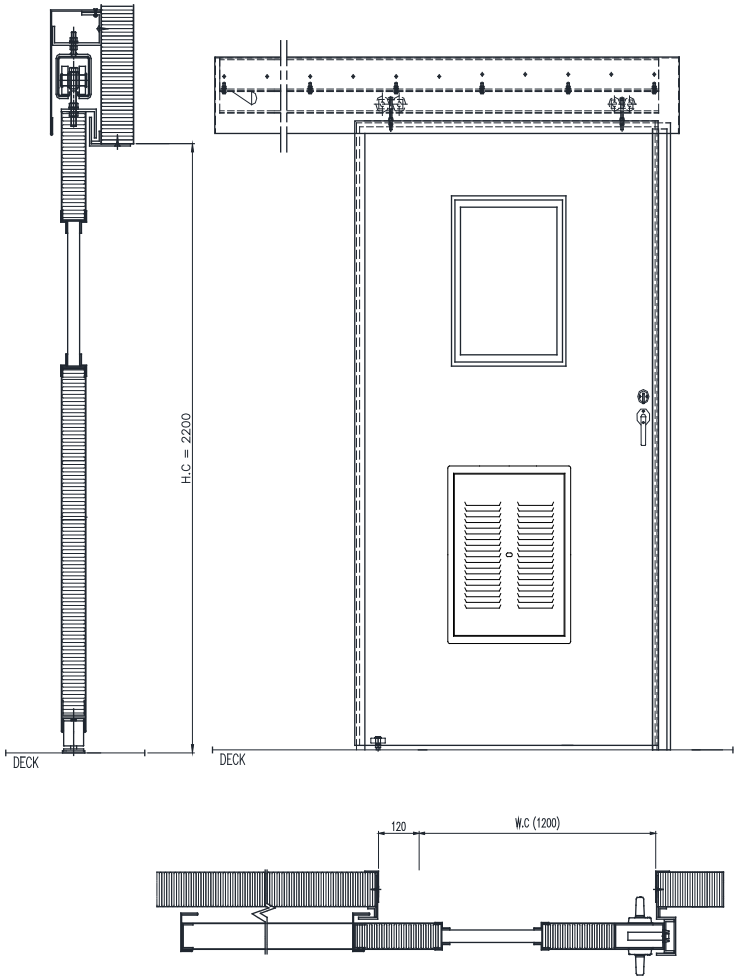


■ A-60 Sliding Door

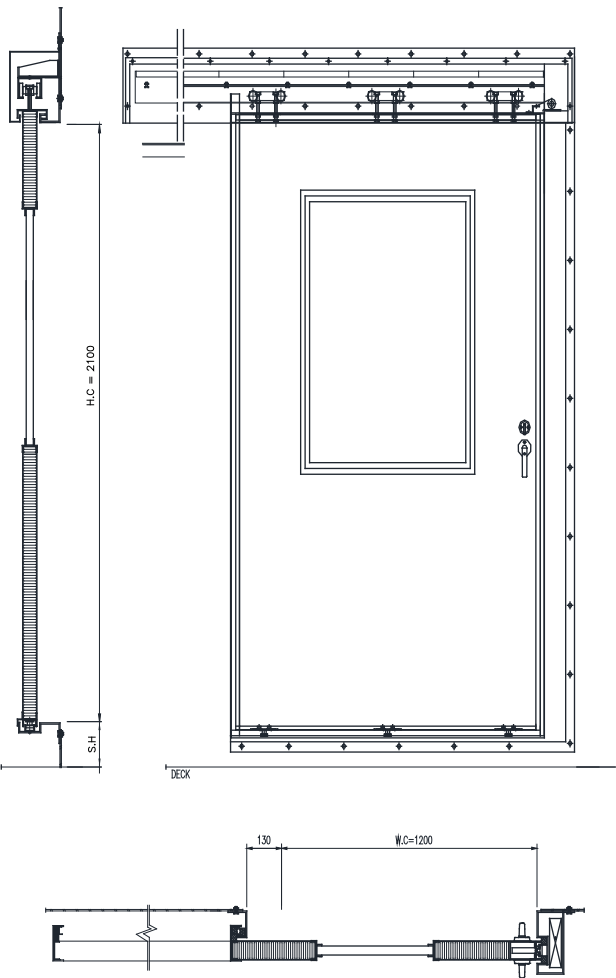


INTERNAL DOOR

■ SD-SLB15



■ SD-SLA60



■ SPECIFICATION

MODEL	SD-SLB15	SD-SLA60
Door Type	Sliding leaf door	Sliding leaf door
Thickness	38mm	55mm
Fire Class	B-15	A-60
Frame prepared for wall thickness	50mm	Lining Depth
Door finish	FRAME : Baked enamel paint LEAF : 0.6mm Thickness galvanized steel sheet finished with decorative material	FRAME : Baked enamel paint LEAF : 1.0mm Thickness galvanized steel sheet finished with decorative material
Option	Vision Panel, Kick out Panel with ventilation louver	Vision Panel

LIST OF DOOR FRAME

BOX FRAME TYPE

BT1 (A-Class)

BT2 (A-Class)

BT3 (A-Class)

BT4 (A-Class)

BT5 (A-Class)

BS1 (A-Class, Sill Section)

BS2 (A-Class, Sill Section)

BS3 (A-Class, Sill Section)

BS4 (A-Class, Sill Section)

BS5 (A-Class, Sill Section)

BT6 (B-Class)

BT7 (B-Class)

BT8 (B-Class)

BT9 (B-Class)

BT10 (B-Class)

BT11 (B-Class)

BS8 (B-Class, Sill Section)

BS9 (B-Class, Sill Section)

BS10 (B-Class, Sill Section)

BS11 (B-Class, Sill Section)

INTERNAL DOOR

BS12 (B-Class, Sill Section)

BS13 (B-Class, Sill Section)

Z-FRAME TYPE

ZT1 (B-Class, Top Section)

ZT2 (B-Class, Top Section)

ZT11 (B-Class, Jamb Section)

ZT12 (B-Class, Jamb Section)

ZT13 (B-Class, Jamb Section)

ZS1 (B-Class, Sill Section)

ZS2 (B-Class, Sill Section)

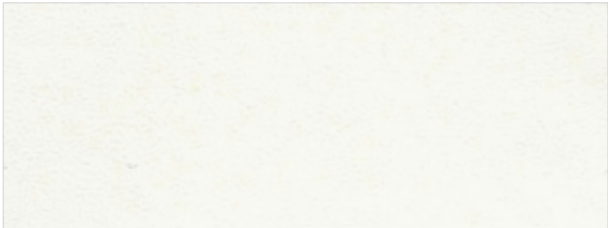
ZS3 (B-Class, Sill Section)

ZS4 (B-Class, Sill Section)

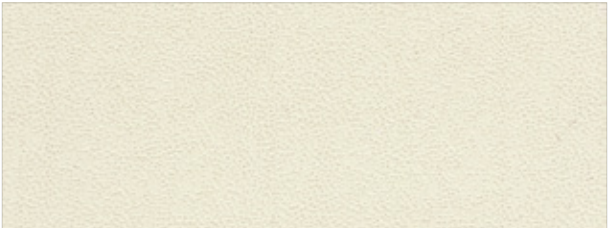
ZS5 (B-Class, Sill Section)

ZS6 (B-Class, Sill Section)

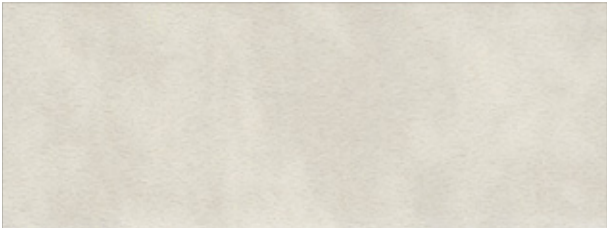
COLOR SCHEME



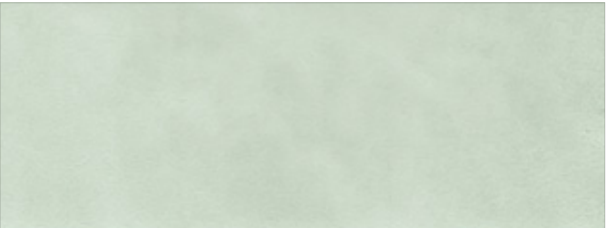
SJ - 1058



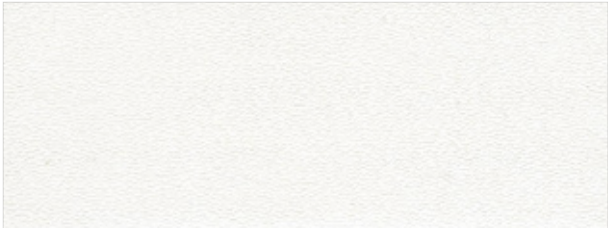
SJ - 1113



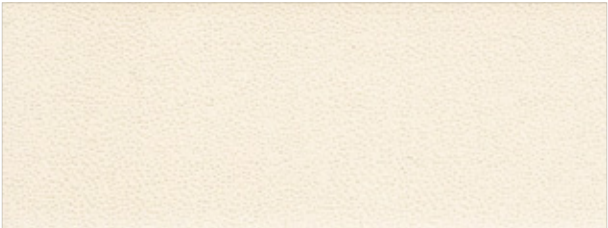
SJ - F12R



SJ - F12S



SJ - 1139



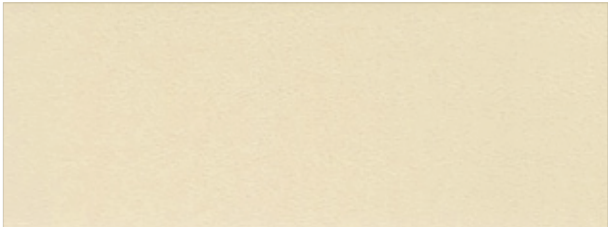
SJ - 2254



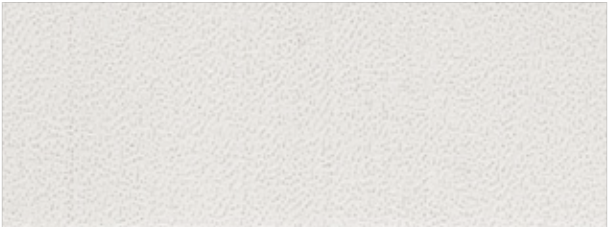
SJ - Q17C (SPECIAL COLOR)



SJ - Q63E (SPECIAL COLOR)



SJ - 6295



SJ - 7191



SJ - B14Y



SJ - B16J

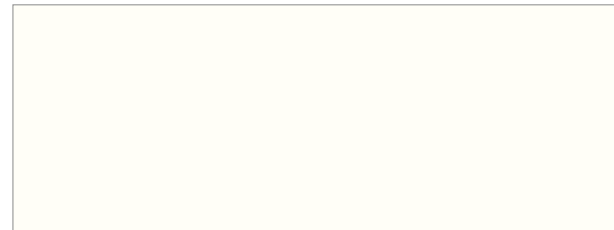


SJ - B21A

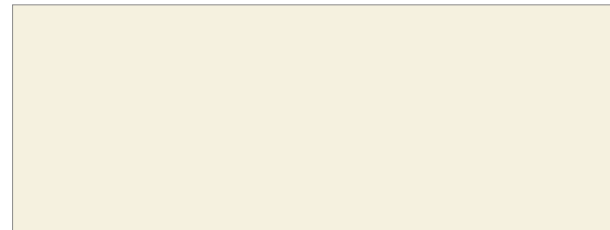


SJ - F12H

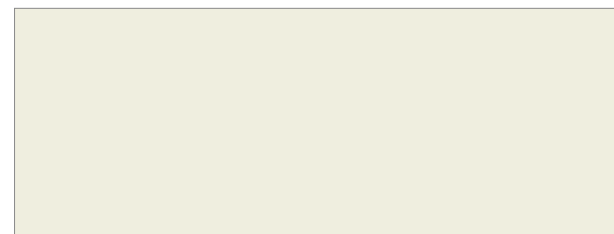
COLOR SCHEME



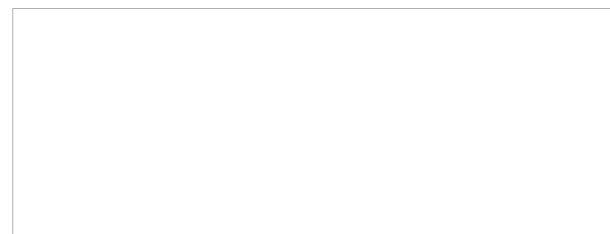
RAL 9010 Pure White



RAL 9001 Cream



RAL 9002 Grey White



RAL 9003 Signal White



RAL 4006 Traffic Purple



RAL 5000 Violet Blue



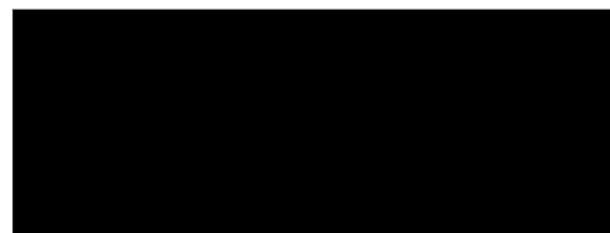
RAL 5003 Sapphire Blue



RAL 6005 Moss Green



RAL 7011 Iron Grey



RAL 9017 Traffic Black



PUKYONG NATIONAL UNIV.
CORRIDOR

REFERENCE



PUKYONG NAT'L UNIV.

• SHIP OWNER	PUKYONG NAT'L UNIV.
• SHIP TYPE	TRAINING SHIP
• CLASS	KR
• RULE & REGULATION	SOLAS STANDARDS
• SHIP YARD	DAESUN
• DELIVERY	DEC-2020



REFERENCE

Reference



WEIDONG FERRY RO-PAX

• SHIP OWNER	WEIDONG FERRY
• SHIP TYPE	RO-PAX
• CLASS	KR
• RULE & REGULATION	SOLAS PASSENGER GRADE
• SHIP YARD	HMD
• DELIVERY	SEP-2018



REFERENCE



INPEX FPSO

• SHIP OWNER	INPEX
• SHIP TYPE	FPSO
• CLASS	DNV.GL
• RULE & REGULATION	AUSTRALIAN CODES & STANDARDS
• SHIP YARD	DSME
• DELIVERY	JUL-2017



REFERENCE

Reference



INPEX CPF

• SHIP OWNER	INPEX
• SHIP TYPE	CPF
• CLASS	DNV.GL
• RULE & REGULATION	AUSTRALIAN CODES & STANDARDS
• SHIP YARD	SHI
• DELIVERY	APR-2017



REFERENCE



EDDA ACCOMMODATION VESSEL

• SHIP OWNER	EDDA ACCOMMODATION
• SHIP TYPE	ACCOMMODATION VESSEL
• CLASS	DNV.GL
• RULE & REGULATION	DNV.GL COMFORT CLASS V(1)
• SHIP YARD	HHI
• DELIVERY	MAY-2016



REFERENCE

Reference



MAERSK JACK-UP RIG

• SHIP OWNER	MAERSK
• SHIP TYPE	JACK-UP RIG
• CLASS	DNV.GL
• RULE & REGULATION	NORSOK STANDARD
• SHIP YARD	DSME
• DELIVERY	JUN-2016



REFERENCE



MOHO NORD

• SHIP OWNER	TOTAL
• SHIP TYPE	FPU
• CLASS	BV
• RULE & REGULATION	SOLAS STANDARDS
• SHIP YARD	HSHI
• DELIVERY	AUG-2015



REFERENCE

Reference



WEST MIRA

• SHIP OWNER	SEA DRILL
• SHIP TYPE	SEMI-RIG
• CLASS	DNV.GL
• RULE & REGULATION	NORSOK
• SHIP YARD	HSHI
• DELIVERY	APL-2015



REFERENCE



BOLLSTA DOLPHIN

• SHIP OWNER	FRED OLSEN
• SHIP TYPE	SEMI-RIG
• CLASS	DNV.GL
• RULE & REGULATION	NORSOK
• SHIP YARD	HHI
• DELIVERY	MAR-2015



REFERENCE

Reference



GOLDEN EAGLE

• SHIP OWNER	NEXEN
• SHIP TYPE	FIXED PLATFORM
• CLASS	DNV.GL
• RULE & REGULATION	UKOOA
• SHIP YARD	SLP (UK)
• DELIVERY	FEB-2013



Q (Quality Management)

SEJIN has always been built around a singular vision: to create every space that is as durable and functional as they are beautiful and intuitive. SEJIN is a stunning realization of that ideal. All the elements that define marine accommodation have been thought and engineered, so SEJIN provides you to meet the vibrant daily life in comfortable space. And all these things were reflected by SEJIN's know-how, originality, and craftsmanship accumulated over many years.



Quality Management System

SEJIN has defined the core value of quality management as “Customer Satisfaction”. We set up and have been operating a systematic quality management system for continual improvement and innovation.

As the world's leading Total Marine Accommodation turnkey provider, we pursue to create the highest value and share deep trust with our customers.

Customer Satisfaction

Customer Satisfaction is our top priority. Leveraging our top-notch technology capabilities and human resources, extensive experience, and know-how, we go to great lengths to deliver a higher level of Satisfaction to our customers. Our rich history of accomplishments made throughout the world is evidence of our Strong Commitment to providing the most innovative and stable solutions through proactively responding to changes in the market and project variables.



ISO 9001 : 2015

HSE (Health, Safety and Environment)

Our Mission

The Shipbuilding and Offshore industry can have a significant impact on the environment. We recognize our responsibility to contribute to a sustainable development of the industry.



ISO 14001 : 2015

Zero Incidents.

Health and Safety is at the core of our operations and we strive to maintain our achievement of zero incidents. We do everything possible to ensure the safety of our employees, customers, subcontractors and other parties.

Practice

Practice sustainable improvement for the environment, health and safety improvements through prevention activities on environmental pollution, injury and accident, occupational diseases

Our Goal

Establishing goals and sustainable plans for continuous improvement relating to preventing environmental accidents, injuries and health hazards.

Responsibility

Coporate responsibility objectives are intergrated into our internal governance system and are closely linked to our business activities.



OHSAS 45001 : 2018

APPROVAL LIST

WALL PANEL APPROVAL LIST

● Approved | ○ In Progress

Product	Type	Model No.	Fire Rating	Thickness	Sound Reduction	DNV.GL	LR	ABS	BV	KR	NK	JG	RMRS	USCG	Remark
WALL PANEL	BAR-JOINT	SW-256	B-0	25 mm	Rw 33 dB	●						●			
WALL PANEL	BAR-JOINT	SW-256	B-15	25 mm	Rw 33 dB	●	●	●	●	●	●	●	●	●	
WALL PANEL	BAR-JOINT	SW-256H	B-0	25 mm	Rw 32 dB	●				●		●			
WALL PANEL	BAR-JOINT	SW-256HND	B-15	70 mm	Rw 48 dB	●						●	●	●	HIGH NOISE REDUCTION
WALL PANEL	BAR-JOINT	SW-506	B-15	50 mm	Rw 33 dB	●	●	●	●	●	●	●	●	●	
WALL PANEL	BAR-JOINT	SW-506C	B-15	50 mm	Rw 33 dB	●			●	●		●	●	●	CABLE CONDUIT
WALL PANEL	BAR-JOINT	SW-506NC	B-15	50 mm	Rw 43 dB	●	●	●	●	●		●	●	●	CABLE CONDUIT
WALL PANEL	BAR-JOINT	SW-506H	B-15	50 mm	Rw 33 dB	●				●		●	●	●	
WALL PANEL	BAR-JOINT	SW-506HN	B-15	50 mm	Rw 44 dB	●	●	●		●	●	●	●	●	HIGH NOISE REDUCTION
WALL PANEL	BAR-JOINT	SW-506HNR	B-15	50 mm	Rw 45 dB	●	●		●		●	●	●	●	HIGH NOISE REDUCTION
WALL PANEL	H-JOINT	W-256H	B-15	25 mm	Rw 33 dB	●		●		●		●	●	●	
WALL PANEL	H-JOINT	W-256HND	B-15	70 mm	Rw 50 dB	●		●				●	●	●	HIGH NOISE REDUCTION
WALL PANEL	H-JOINT	W-506H	B-15	50 mm	Rw 33 dB	●		●				●	●	●	
WALL PANEL	H-JOINT	W-506HC	B-15	50 mm	Rw 33 dB	●		●				●	●	●	
WALL PANEL	H-JOINT	W-506HN	B-15	50 mm	Rw 42 dB	●		●				●	●	●	HIGH NOISE REDUCTION
WALL PANEL	C-CLIP JOINT	SW-M250	B-0	25 mm	Rw 33 dB	●	●	●	●			●	●	●	
WALL PANEL	C-CLIP JOINT	SW-M251	B-15	25 mm	Rw 34 dB	●	●	●	●			●	●	●	
WALL PANEL	C-CLIP JOINT	SW-M506	B-15	50 mm	Rw 34 dB	●	●	●	●			●	●	●	
WALL PANEL	C-CLIP JOINT	SW-M506HN	B-15	50 mm	Rw 45 dB	●	●	●	●			●	●	●	HIGH NOISE REDUCTION
WALL PANEL	C-CLIP JOINT	SW-M106	A-60	100 mm	Rw 46 dB	●	●	●	●			●	●	●	
WALL PANEL	SCREW JOINT	W-301U	B-0	30 mm	Rw 28 dB	●			●	●		●	●	●	UNIT TOILET
WALL PANEL	SCREW JOINT	SW-301U	B-0	30 mm	Rw 27 dB		●	●			●	●			UNIT TOILET
WALL PANEL	SCREW JOINT	SW-305U	B-15	45 mm	-	●		●		●		●	●	●	UNIT TOILET
WALL PANEL	SCREW JOINT	SW-501U	B-15	50 mm	-	●		●		●		●	●	●	UNIT TOILET
WALL INSPECTION DOOR	WALL INSPECTION DOOR	AC-AD25	B-15	-	-	●		●		●	●	●	●	●	
WALL INSPECTION DOOR	WALL INSPECTION DOOR	SD-AD-25F	B-15	-	-		●	●	●	●	●	●			

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APPROVAL LIST

Approval Lsit

CEILING PANEL APPROVAL LIST

● Approved | ○ In Progress

Product	Type	Model No.	Fire Rating	Thickness	Sound Reduction	DNV.GL	LR	ABS	BV	KR	NK	JG	RMRS	USCG	Remark
CEILING PANEL	NO-GAP TYPE	C-256	B-15	25 mm	Dn.f.w 47 dB	●		●		●		●	●	●	
CEILING PANEL	NO-GAP TYPE	SC-403	B-0	40 mm	Dn.f.w 45 dB	●	●	●	●	●	●	●	●	●	
CEILING PANEL	NO-GAP TYPE	SC-403P	B-0	40 mm	Dn.f.w 45 dB	●	●	●	●	●	●	●	●	●	PERFORATED
CEILING PANEL	NO-GAP TYPE	C-406	B-15	40 mm	Dn.f.w 48 dB	●		●		●		●	●	●	
CEILING PANEL	NO-GAP TYPE	C-406A60	B-15 / A-60	40 mm	Dn.f.w 48 dB	●						●	●	●	
CEILING PANEL	NO-GAP TYPE	SC-413	B-15	50 mm	Dn.f.w 48 dB	●		●		●	●	●	●	●	
CEILING PANEL	NO-GAP TYPE	SC-413P	B-15	50 mm	Dn.f.w 47 dB	●		●		●	●	●	●	●	PERFORATED
CEILING PANEL	NO-GAP TYPE	SC-506	B-15	50 mm	Dn.f.w 50 dB	●		●		●	●	●	●	●	
CEILING PANEL	NO-GAP TYPE	SC-506P	B-15	50 mm	Dn.f.w 50 dB	●		●				●	●	●	PERFORATED
CEILING PANEL	NO-GAP TYPE	C-301U	B-0	30 mm	Dn.f.w 45 dB	●			●	●		●	●	●	SCREW JOINT / UNIT TOILET
CEILING PANEL	NO-GAP TYPE	SC-301U	B-0	30 mm	Dn.f.w 45 dB	●	●	●			●	●	●	●	SCREW JOINT / UNIT TOILET
CEILING PANEL	NO-GAP TYPE	SC-305U	B-15	45 mm	-			●	●	●		●			SCREW JOINT / UNIT TOILET
CEILING PANEL	GAP TYPE	SC-253	B-0	25 mm	Dn.f.w 43 dB	●	●	●	●	●	●	●	●	●	
CEILING PANEL	GAP TYPE	SC-253P	B-0	25 mm	Dn.f.w 42 dB	●	●	●	●	●	●	●	●	●	PERFORATED
CEILING PANEL	GAP TYPE	SC-753	B-15	75 mm	Dn.f.w 50 dB	●		●		●	●	●	●	●	
CEILING PANEL	GAP TYPE	SC-753P	B-15	75 mm	Dn.f.w 51 dB	●		●		●	●	●	●	●	PERFORATED
CEILING ACCESS HATCH	ACCESS HATCH	SC-AH-B0	B-0	25 mm	-	●			●	●	●	●	●	●	
CEILING ACCESS HATCH	ACCESS HATCH	SD-AH-B0	B-0	25 mm	-	●	●	●			●	●	●	●	
CEILING ACCESS HATCH	ACCESS HATCH	SC-AH-B15	B-15	25 mm	-					●	●	●			
CEILING ACCESS HATCH	ACCESS HATCH	SD-AH-B15	B-15	25 mm	-	●		●				●	●	●	
CEILING ACCESS HATCH	ACCESS HATCH	AC-AH50C	B-15	50 mm	-	●		●		●		●	●	●	

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DOOR APPROVAL LIST

● Approved | ○ In Progress

Product	Type	Model No.	Fire Rating	Thickness	Sound Reduction	DNV.GL	LR	ABS	BV	KR	NK	JG	RMRS	USCG	Remark
SINGLE LEAF HINGED DOOR	Z - FRAME	SD-B15-ZF	B-15	38 mm	-	●	●	●	●	●	●	●	●	●	
DOUBLE LEAF HINGED DOOR	Z - FRAME	SD-B15-ZD	B-15	38 mm	Rw 41 dB	●	●	●	●	●	●	●	●	●	
SINGLE LEAF HINGED DOOR	Z - FRAME	SD-B15-ZH	B-15	54 mm	Rw 37 dB / Rw 41 dB	●	●	●	●	●	●	●	●	●	HIGH NOISE REDUCTION
SINGLE LEAF HINGED DOOR	Z - FRAME	SD-A60-ZF	A-60	48 mm	-	●		●		●		●	●	●	
SINGLE LEAF HINGED DOOR	BOX FRAME	SD-B15-BF	B-15	38 mm	Rw 38 dB	●	●	●	●	●	●	●	●	●	
DOUBLE LEAF HINGED DOOR	BOX FRAME	SD-B15-BD	B-15	38 mm	-	●	●	●	●	●	●	●	●	●	
SINGLE LEAF HINGED DOOR	BOX FRAME	SD-A0-BF	A-0	38 mm	Rw 34 dB / Rw 46 dB	●	●	●	●	●	●	●	●	●	
SINGLE LEAF HINGED DOOR	BOX FRAME	AC-B15-BH	B-15	48 mm	Rw 43 dB	●			●		●	●		●	HIGH NOISE REDUCTION
SINGLE LEAF HINGED DOOR	BOX FRAME	AC-A60-BH	A-60	48 mm	Rw 44 dB	●	●	●	●	●	●	●	●	●	
DOUBLE LEAF HINGED DOOR	BOX FRAME	SC-AH60-BHD	A-60	48 mm	Rw 43 dB	●	●	●	●	●	●	●	●	●	
SINGLE LEAF HINGED DOOR	BOX FRAME	SD-B15-BH	B-15	54 mm	Rw 37 dB / Rw 44 dB	●	●	●	●	●	●	●	●	●	HIGH NOISE REDUCTION
SLIDING LEAF DOOR	SLIDING DOOR	SD-SLB15	B-15	38 mm	-	●	●	●	●			●	●	●	
SLIDING LEAF DOOR	SLIDING DOOR	SD-SLA60	A-60	55 mm	-	●	●	●	●			●	●	●	
CEILING ACCESS HATCH	ACCESS HATCH	SD-AH-B15	B-15	25 mm	-	●		●				●	●	●	
CEILING ACCESS HATCH	ACCESS HATCH	AC-AH50C	B-15	50 mm	-	●		●		●		●	●	●	

*All welding process are performed under the WPS (Steel & Aluminium)

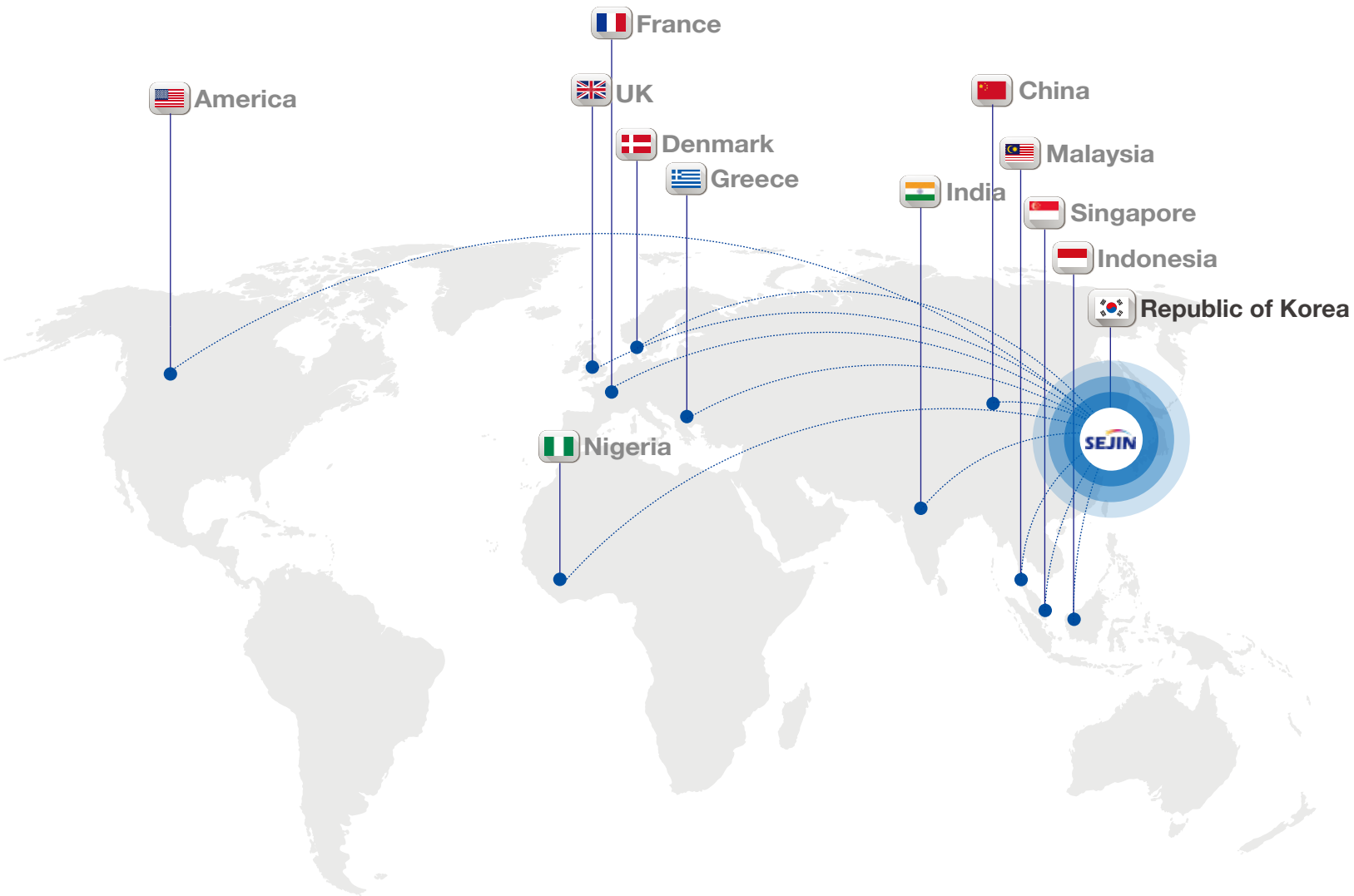
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