

Marine & Offshore Interiors Systems Manufacturer

About Panelfa

With over 20 years of experience in the maritime market, Panelfa is a national leader in the production and supply of interior systems intended for both naval and civil accommodation. Our fire rated panels, doors, ceilings and floating floors are recognised in the shipping industry in many countries around the world for their high quality. From our headquarter in Spain, Panelfa have supplied its products on all kind of ships, including luxury cruises, warships, ferries, commercial&fishing vessels and oil&gas platforms.











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The CLIP 25 Panel has been designed to achieve the requests of the new constructions for lining application. The features of this panel allow a better adaptation to the space and a fast installation.

CLIP 25 is a sandwich panel made of two external sheets. These sheets can be made with galvanized steel, optionally coated with a decorative PVC layer of low flame propagation, galvanized primer for special decorative projects or stainless steel. The core is made of mineral wool all joined by a mono component glue specially designed for this product.

Description	CLIP 25
Finishes	Galvanized Steel (optionally visible side covered with PVC), Galvanized primer or Stainless steel
Thickness	.26,5 mm
Standard Width	560 mm
Max. Length	3.000 mm
Fire classification	B15
Weight	13,70 Kg/m²
Application	Lining



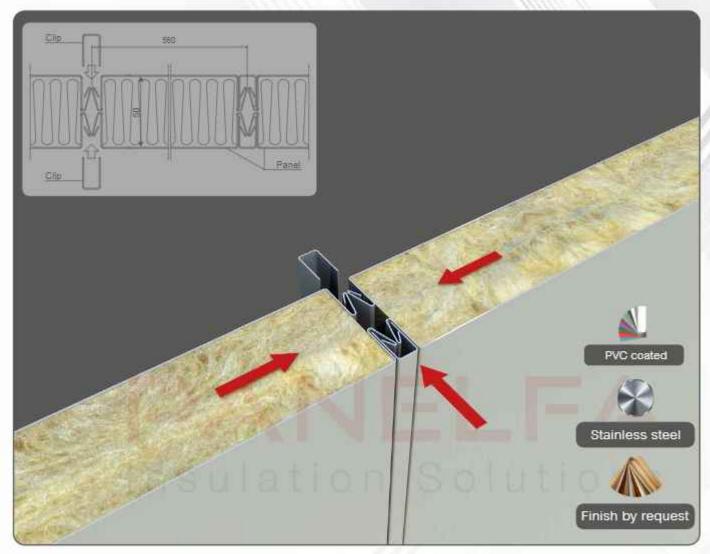












The CLIP 50 Panel has been designed to achieve the requests of the new constructions. The features of this panel allow a better adaptation to the space and a fast installation.

CLIP 50 is a sandwich panel made of two external sheets. These sheets can be made with galvanized steel, optionally coated on one or two faces with a decorative PVC layer of low flame propagation, galvanized primer for special decorative projects or stainless steel. The core is made of mineral wool all joined by a mono component glue specially designed for this product.

Description	CLIP 50
Finishes	Galvanized Steel (optionally covered with PVC), Galvanized primer or Stainless steel
Thickness	51;5 mm
Standard Width	560 mm
Max. Length	2.500 mm
Fire classification	B15
Weight.	18,9 Kg/m²
Application	Lining & partition













The FTG 25 Panel has been designed to achieve the requests of the new constructions. The features of this panel allow a better adaptation to the space and a fast installation.

FTG 25 is a sandwich panel made of two external sheets. These sheets can be made with galvanized steel, optionally coated on one or two faces with a decorative PVC layer of low flame propagation, galvanized primer for special decorative projects or stainless steel. The core is made of mineral wool all joined by a mono component glue specially designed for this product.

Description	FTG 25	
Finishes	Galvanized Steel (optionally covered with PVC), Galvanized primer or Stainless steel	
Thickness	26,5 mm	
Standard Width	560 mm	
Max. Length	2.500 mm	
Fire classification	B 15	
Weight	15,30 Kg/m	
Application	Lining & partition	

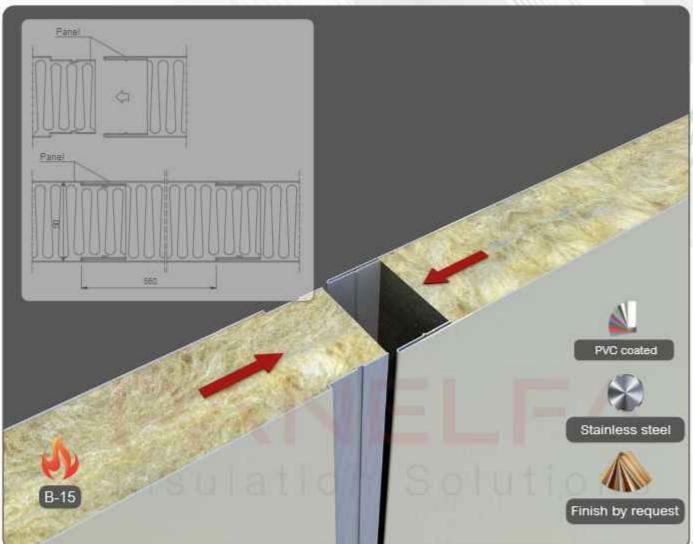












The FTG 50 Panel has been designed to achieve the requests of the new constructions. The features of this panel allow a better adaptation to the space and a fast installation.

FTG 50 is a sandwich panel made of two external sheets. These sheets can be made with galvanized steel, optionally coated on one or two faces with a decorative PVC layer of low flame propagation, galvanized primer for special decorative projects or stainless steel. The core is made of mineral wool all joined by a mono component glue specially designed for this product.

Description	FTG 50
Finishes	Galvanized Steel (optionally covered with PVC), Galvanized primer or Stainless steel
Thickness	51,5 mm
Standard Width	560 mm
Max. Length	3.000 mm
Fire classification	8 15
Weight	18,90 Kg/m²
Application	Lining & partition











The HONEYCOMB PANEL was designed to meet the light weight requests. This product also offers an excellent finish with a single joint between panels. HONEYCOMB PANEL is a sandwich panel made of two external sheets of aluminum 0.7 mm thick, optionally coated on one or two faces with a decorative PVC layer of low flame propagation. The core is made of aluminum honeycomb, all joined by a mono component glue specially designed for this product. Available for FTG or CLIP System.

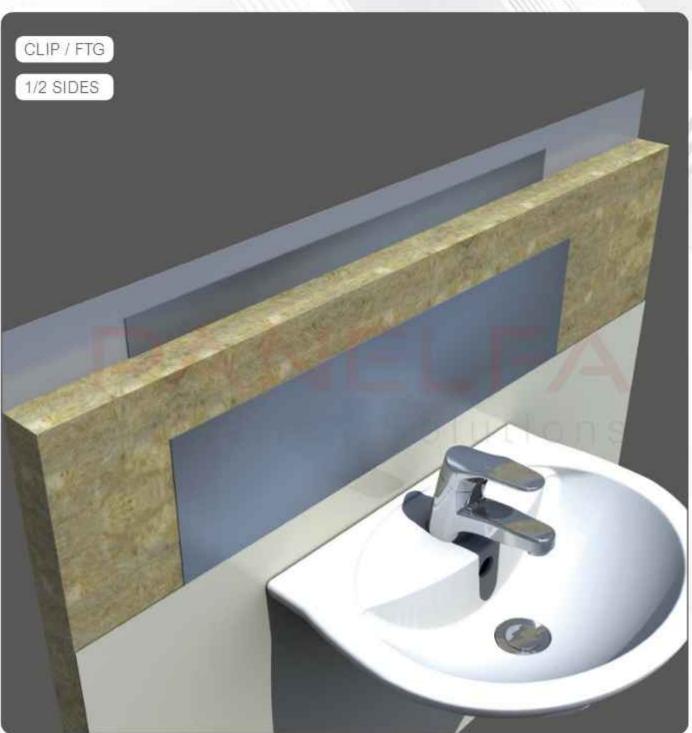
Description	FTG & CLIP 22 HONEY COMB	
Finishes	Aluminium (Visible side covered with PVC - Finish by request)	
Standard Thickness	22 mm	
Max. Thickness	100 mm	
Standard Width	560 mm	
Max. Length	5.000 mm	
Fire classification	Non rated	
Standard Weight	6,26Kg/m² (FTG System) – 6 Kg/m² (CLIP System)	
Application	Lining & partition	







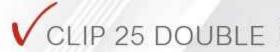




For the design of the reinforced panels, we have used both the CLIP panels and the FTG panels as a base. A galvanized steel plate is added inside the panel, in one or both sides depending on the type of panel to be reinforced and the final request.

Some of our most common reinforced panels solve the fixing of HANDRAILS, WASH BASINS, W.C.'s, LADDERS, PULLMAN's, SPECIAL FURNITURE, etc....

The technical characteristics of these panels are identical to standard products without reinforcements, the handling and installation is fast and efficient as the rest of the range of our products.

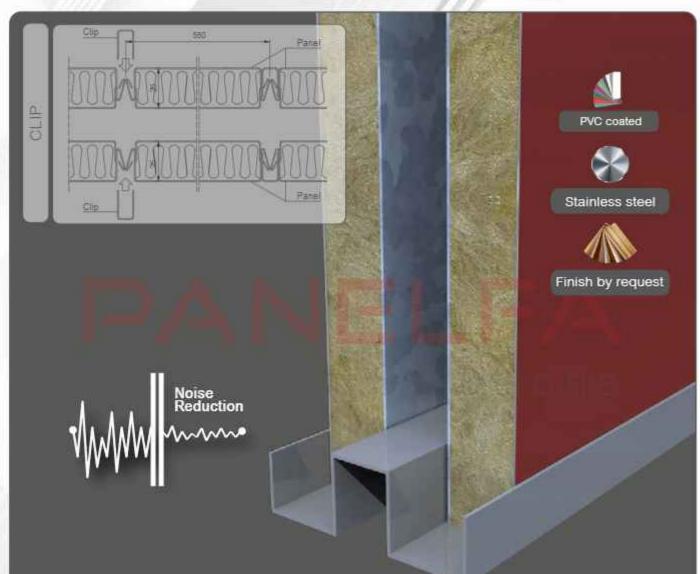












The clip double Panel 25 NR has been designed to achieve the requests of the new constructions. The features of these products offers a high noise reduction, adapting in this way to the requirements that in the field of comfort are in force in modern constructions.

Description	CLIP 25 DOUBLE NR (Noise reduction)	
Finishes	Galvanized Steel (optionally covered with PVC), Galvanized primer or Stainless steel	
Thickness	65 mm	
Standard Width	560 mm	
Max.Length	3.000 mm	
Fire classification	B 15	
Weight	27,4 Kg/m²	
Application	Partition	

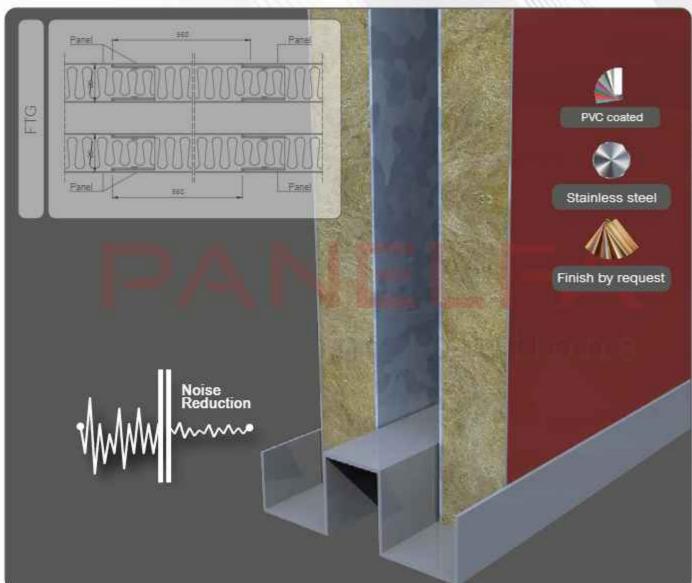












The FTG DOUBLE Panel 25 NR has been designed to achieve the requests of the new constructions. The features of these products offers a high noise reduction, adapting in this way to the requirements that in the field of comfort are in force in modern constructions.

Description	FTG 25 DOUBLE NR (Noise reduction)
Finishes	Galvanized Steel (optionally covered with PVC), Galvanized primer or Stainless steel
Thickness	65 mm
Standard Width	560 mm
Max Length	2.500 mm
Fire classification	B 15
Weight.	30,6 Kg/m²
Application	Partition

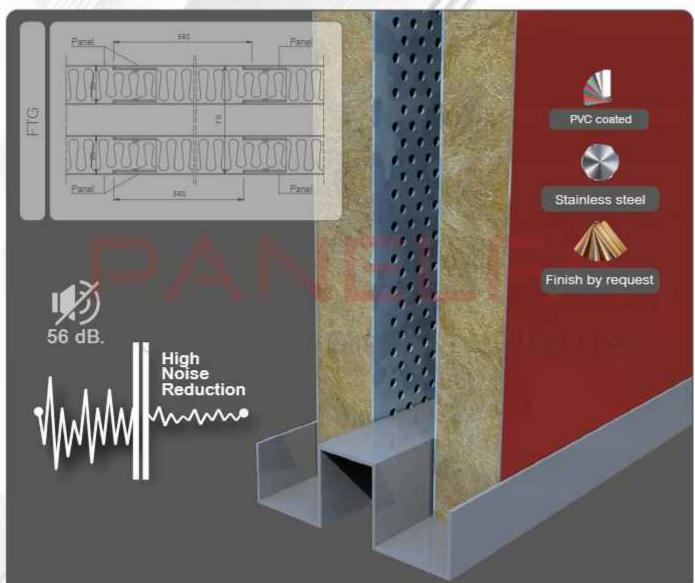












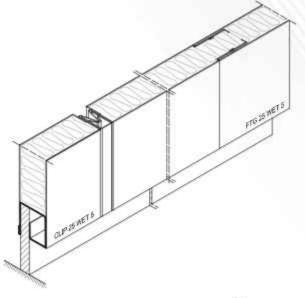
The double Panel FTG HIGH NOISE REDUCTION has been designed to achieve the requests of the new constructions. The features of this product offers a high noise reduction, adapting in this way to the requirements that in the field of comfort are in force in modern constructions.

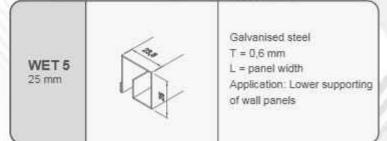
Description	FTG DOUBLE HNR (High Noise reduction)
Finishes	Galvanized Steel (optionally covered with PVC), Galvanized primer or Stainless steel
Thickness	75 mm
Max. Width	560 mm
Max. Length	3.000 mm
Fire classification	B15
Weight	46,9 kg/m2
Sound Reduction	56 dB
Application	Partition

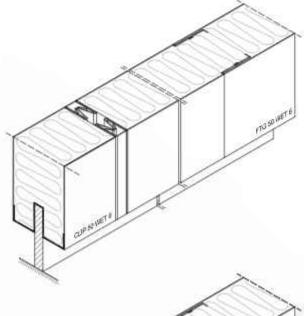
VCLIP & FTG WET PANELS

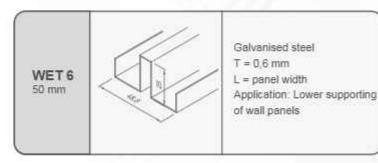


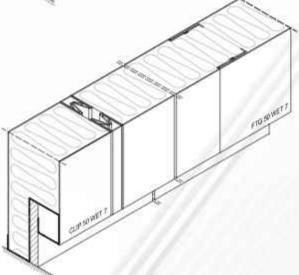


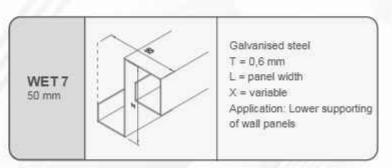












SUPPORTING PROFILES PANELS







UPPER

R01 25 mm





Galvanised steel

T = 1.2 mm

L STD = 3000 m

L max. = 4000 m

Weight: 0,70 Kg/m

Application: lower/upper supporting of wall panels





UPPER

R02

50 mm

LOWER



Galvanised steel

T= 1.2 mm

L. STD= 3000 mm

L. max = 4000 mm

X= 53 mm

Weight: 0,89 Kg/m

Application: lower/upper supporting of wall panels





R04 Wet 7





Galvanised steel

T= 1.2 mm

L. STD= 3000 mm

L. max.= 4000 mm

Weight: 0,68 Kg/m

Application; lower supporting of Wet 7 panel





R05 25+25 mm



Galvanised steel

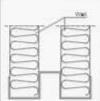
T= 1.2 mm

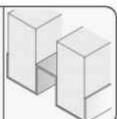
L. STD= 3000 mm

L. max.= 4000 mm

Weight= 1,64 Kg/m

Application= lower supporting of double 25 mm panel





SPECIAL UPPER

LOWER

R11 25 mm R13 50 mm



Galvanised steel

T= 1.2 mm

L_STD= 3000 mm

L. max.= 4000 mm

X= R11; 28 mm // R13; 53 mm

Application= upper supporting

Weight= R11: 1,03 Kg/m // R13: 1,27 Kg/m





SPECIAL UPPER

R12 25 mm R14 50 mm



Galvanised steel

T= 1.2 mm

L. STD= 3000 mm

L. max.= 4000 mm

X= R12: 28 mm // R14: 53 mm

Weight= R12: 1,36 Kg/m // R14: 1,60 Kg/m Application= upper supporting of wall panels







V DECORATIVE PROFILES PANELS

25 / 50 mm





NOOKS

P01 25 mm P07 50 mm



Galvanised opvered with PVC

T = 0.5 mm

L. max. - 4000 mm

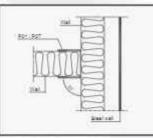
X* = 90°

X- P01:27 mm P07: 52 mm

Weight: P01: 0,48 Kg/m P07: 0,63 Kg/m

Application: nooks

between wall panels





NOOKS

P02 25 mm P08 50 mm



Galvanised covered with PVC

T = 0.6 mm

L. max. - 4000 mm

X° + 90°

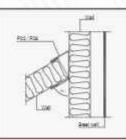
X- PQ2:26 mm P08: 52 mm

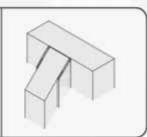
Weight: P02: 0:48 Kg/m

P08: 0,68 Kg/m

Application; nooks

between wait panels





CORNERS

P03 25 mm P09 50 mm



Galvanised covered with PVC

T = 0.5 mm

L. max. = 4000 mm

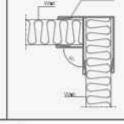
 $X^{\alpha} = 90^{\alpha}$

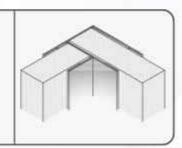
X: P03: 29 mm Y: P03; 56,5 mm P09: 53 mm P09: 83 mm

Weight: P3: 2,21 Kg/m

P9: 2,98 Kg/m

Application: corners between wall panels





STRAIGHT **ENCOUNTERS**

P04 25 mm P10 50 mm



Galvanised covered with PVC

T = 0.8 mm

L. max. - 4000 mm

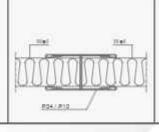
X: P04: 29 mm Y: P04: 25 mm P10: 25 mm

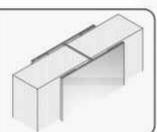
P10: 52 mm

Weight: P04: 1,54 Kg/m P10: 1,92 Kg/m

Application: straight encounters

between wall panels





CORNERS

P05 25 mm P11 50 mm



Galvanised covered with PVC

T = 0.6 mm

L max. - 4000 mm

X* # 90° D = variable X: P05: 29 mm

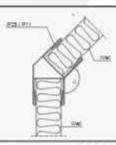
Y: P05; 25 mm

P11: 53 mm P11: 24 mm Average weight: P05 : 2,36 Kg/m

P11: 2,40 Kg/m

Application: comers between

between wall panels





DECORATIVE PROFILES PANELS

25 / 50 mm





CORNERS

P06 25 mm P12 50 mm



Galvanised covered with PVC

L. max. - 4000 mm

 $X^{A} = 90^{\circ}$ D - variable

X. P06: 29 mm Y: P06: 31,9 mm

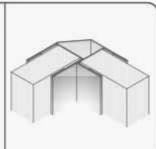
P12: 52 mm P12: 48 mm

2 P06 35 mm P12: 50 mm

Weight P08:1,88 Kg/m P12: 2,45 Kg/m

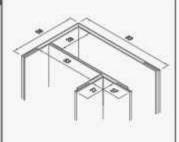
Application: corners between wall panels





CORNERS

P19 25/50 mm



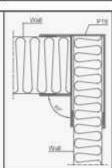
Galvanised covered with PVC

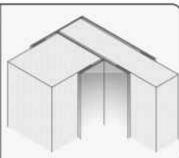
T = 0.6 mmL. max. = 4000 mm

X* = 90° Weight = 2.60 Kg/m

Application: comers

between 25/50 mm panels





STRAIGHT ENCOUNTERS

P20 25/50 mm



Galvanised covered with PVC

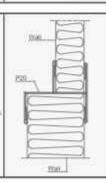
T = 0.6 mm

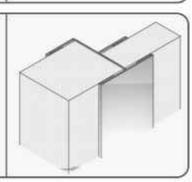
L. max. = 4000 mm.

Weight = 1,78 Kg/m

Application: straight encounters

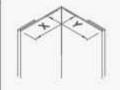
between 25/50 mm panels





INTERIOR

P21 Interior



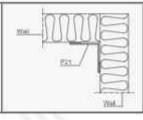
Galvanised covered with PVC

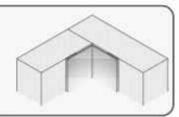
T = 0.6 mm

L. max. = 4000 mm

X = variable

Y = variable Weight = variable





EXTERIOR

P22 Exterior



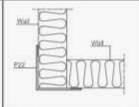
Galvanised covered with PVC

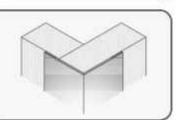
T = 0.6 mm

L. max. = 4000 mini

X = variable

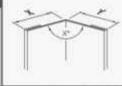
V = variable Weight = variable





INTERIOR

P23 Interior



Galvanised covered with PVC

T = 0.6 mm

Xo 4 90s

X = variable

Y = variable

L. max. = 4000 mm Weight = variable



V DECORATIVE PROFILES PANELS







EXTERIOR

P24 Exterior



Galvanised covered with PVC

T = 0.6 mm

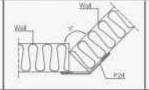
L. max. = 4000 mm

 $X^{o} \neq 90^{o}$

X = variable

Y = variable

Weight = variable





PANELFA

STRAIGHT ENCOUNTERS

P25 25 mm P26 50 mm



Galvanised covered with PVC

 $T = 0.6 \, \text{mm}$

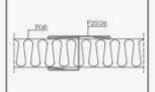
L. max. = 4000 mm

X: P25: 25 mm P26: 50 mm

Weight: P25: 0.73 Kg/m

P26: 0,85 Kg/mi

Application: straight encounters between wall panels





CORNERS

P27 25 mm P28 50 mm



Galvanised covered with PVC

L. max. = 4000 mm

 $X^{\alpha} = 90^{\circ}$

X: P27:25 mm

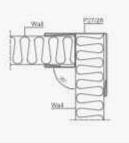
P28: 50 mm

Y: P27:55 mm P28: 80 mm

Weight: P27: 1,02 Kg/m

between wall panels

P28: 1,38 Kg/m Application: comers





CORNERS

P29 25 mm P30 50 mm



Galvanised covered with PVC

T = 0.6 mm

Xº # 90°

L. max. = 4000 mm X: P29 : 25 mm

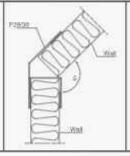
P30: 50 mm

Average weight = 1.27 Kg/m

D = variable

Application: comers

between wall panels





INTERIOR

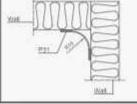
P31

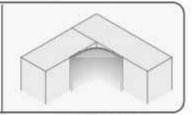


Galvenised covered with PVC T = 0.6 nm

L. max. = 4000 mm

X = min. 35 mm Weight = yaristile





EXTERIOR

P32 Exterior



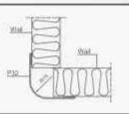
Galvenised covered with PVC

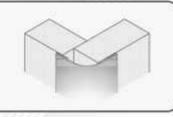
T = 0.6 mm

L max. = 4000 mm

X = min. 35 mm

Weight = variable















Description	WALL INSPECTION HATCHES B-15
Fire classification	B-15
Max. Clear Openin (C.O.)	1.860 x 460 mm
Thickness	26,5 mm
Weight (aprox)	14,41 Kg/m²
Internal core	Mineral wool
External cover	Galvanized Steel (optionally covered with PVC), Galvanized primer or Stainless steel
Hatch frame	Galvanized Steel, Painted* or Stainless steel

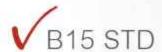
High quality recovered painting. According to NSCSRAL colours.

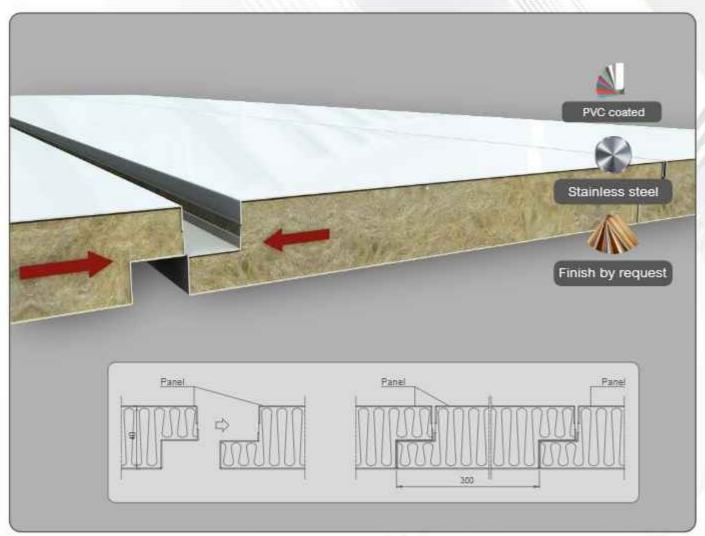












The B15 STD is a comfortable and effective self-supporting ceiling system with B-15 classification that allows maintaining the high degree of quality in all types of constructions.

B15 STD ceiling is a sandwich panel made of two external sheets. These sheets can be made with galvanized steel, optionally coated with a decorative PVC layer of low flame propagation, galvanized primer for special decorative projects or stainless steel. The core is made of mineral wool all joined by a mono component glue specially designed for this product.

Description	B15 STD
Finishes	Visible side Galvanized Steel (covered with PVC) or Stainless Steel. Backside cover in galvanized stee
Thickness	41,5 mm
Standard Width (X)	300 mm
Max.Length	2.500 mm
Fire classification	B15
Weight	15,9 Kg/m²
Application	Ceiling

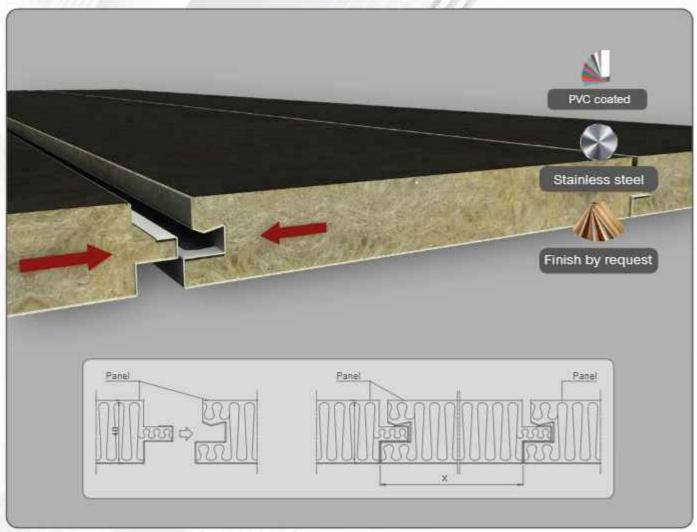












The B15 LIGHT WEIGHT is a ceiling specially designed for lightweight applications. This product is a comfortable and effective self-supporting ceiling system with B-15 or A-30 classification that allows maintaining the high degree of quality in all types of constructions.

B15 LIGHT WEIGHT ceiling is a panel made with two different sides: Back side covered with a black veil joined to the mineral wool core, which makes the ceiling very light, and Visible side made of one layer of galvanized steel (optionally covered with PVC), Galvanized primer or Stainless steel.

Description	B15 LIGHT WEIGHT
Finishes	Visible side: Galvanized Steel (optionally covered with PVC), Galvanized primer or Stainless steel
Thickness	40,8 mm
Standard Width (X)	300/475 mm
Max. Length	3.000 mm / 2380 mm
Fire classification	B15 // A30 (distance to deck > 210 mm)
Weight	12,8 Kg/m²
Application	Ceiling

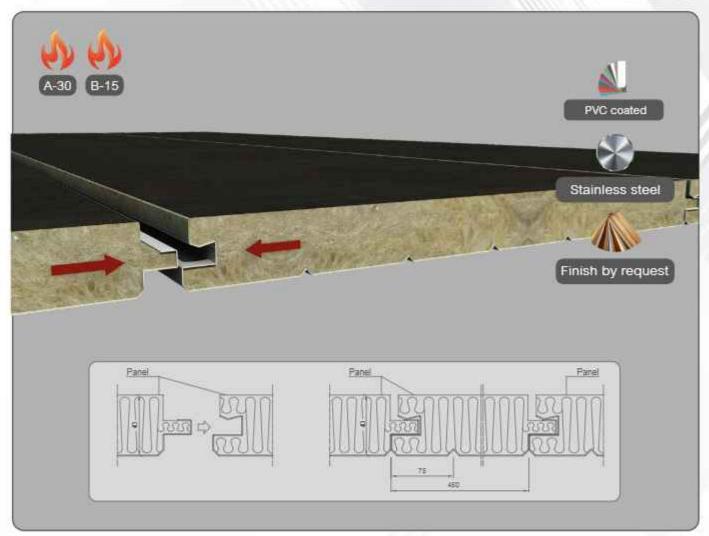


B15 LIGHT WEIGHT CORRUGATED









The B15 LIGHT WEIGHT CORRUGATED, is a very light ceiling specially designed for applications requiring a higher decorative level. This product is a comfortable and effective self-supporting ceiling system with B-15 or A-30 classification that allows maintaining the high degree of quality in all types of constructions.

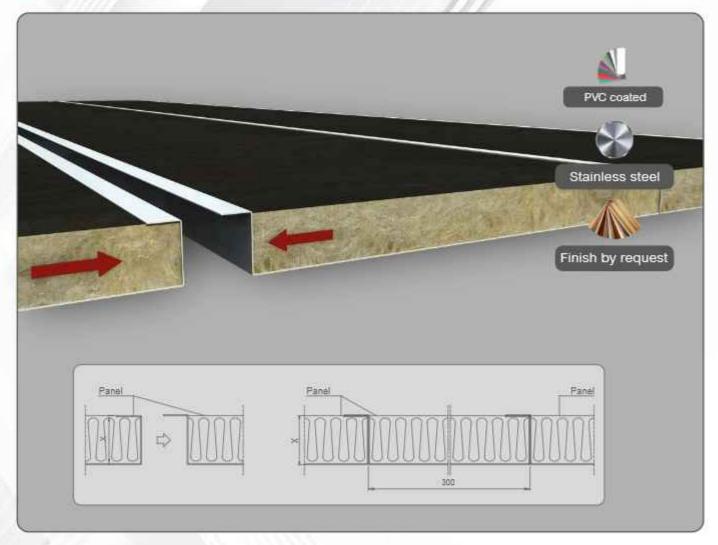
B15 LIGHT WEIGHT CORRUGATED ceiling is a panel made with two different sides; Back side covered with a black veil joined to the mineral wool core, which makes the ceiling very light, and Visible side made of one layer of galvanized steel (optionally covered with PVC), Galvanized primer or Stainless steel.

Description	B15 LIGHT WEIGHT CORRUGATED
Finishes	Visible side: galvanized Steel (optionally covered with PVC), Galvanized primer or Stainless steel
Thickness	40,6 mm
Standard Width (X)	300/475 mm
MaxLength	2.380 mm
Fire classification	B15 // A30 (distance to deck > 210 mm)
Weight	12,8 Kg/m²
Application	Ceiling









The C CLASS ceiling was designed for divisions without higher fire classification request. This products is very easy to install and flexible to all demands.

C CLASS ceiling is a panel made with two different sides: Back side uncovered (optionally covered with a black veil joined to the mineral wool core only for 40 mm thickness or with a galvanized steel sheet for any thickness), which makes the ceiling very light, and Visible side made of one layer of galvanized steel (optionally covered with PVC), Galvanized primer or Stainless steel.

Custom cellings available on request (not rated)

Description	C CLASS
Finishes	Visible side: galvanized Steel (optionally covered with PVC), Galvanized primer or Stainless steel
Standard Thickness	25 mm (other thicknesses on request)
Standard Width	300 mm
Max. Lengh	2:200 mm
Fire classification	C
Weight	25 mm thickness = 10.7 Kg/m²
Application	Ceiling

VCEILING PROFILES



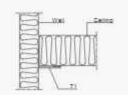


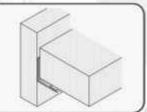


SUPPORTING



Galvanised covered with PVC T = 1.2 mm L max, = 3000 mm Weight = 0.68 Kg/m





SUPPORTING

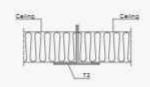
T02

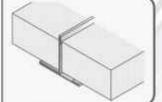
SUPPORTING



Galvanised covered with PVC T = 1.2 mm L max = 3000 mm

L max. = 3000 mm Weight = 1.54 Kg/m





SUPPORTING

T03

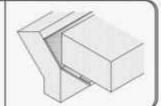


Galvanised covered with PVC T = 1.2 mm

L max = 3000 mm

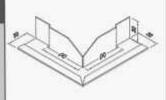
X° ≠ 90° Weight = 0,68 Kg/m





DECORATIVE CORNERS

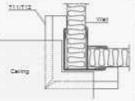
T11 T12

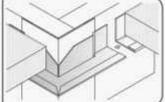


Galvanised covered with PVC T = 0,6 mm

Weight = 0,05 Kg X: T11: 56,5 mm T12: 83 mm

T12; 83 mm. Application: comer to fit decorative panel profile

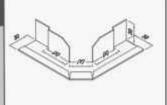




DECORATIVE CORNERS

urbatellet kannilete

T13 T14



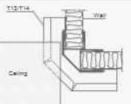
Galvanised covered with PVC T = 0,6 mm

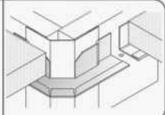
Weight = 0,04 Kg

X: T13: 34 mm T14: 50 mm

Y: T13: 33 mm T14: 47 mm

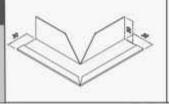
Application: corner to fit decorative panel profile





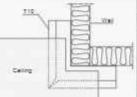
DECORATIVE CORNERS

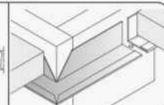
T15



Galvanised covered with PVC T = 0,6 mm Weight = 0,07 Kg

Weight = 0,07 Kg Application: corners between celling profiles





SUSPENSION & ACCESORIES

DECORATIVE CORNERS

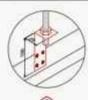
Doors

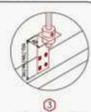












2 T20 Connecting profile between T02 & wells

3 T25 Henging profile for T02

Threaded Rod and Nut evaluate an request











Round or Square Vision Panel



Kick out Panel











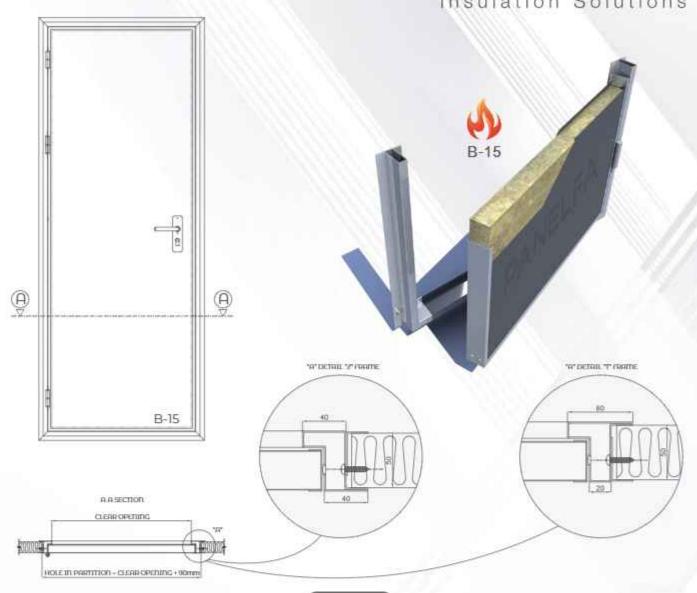


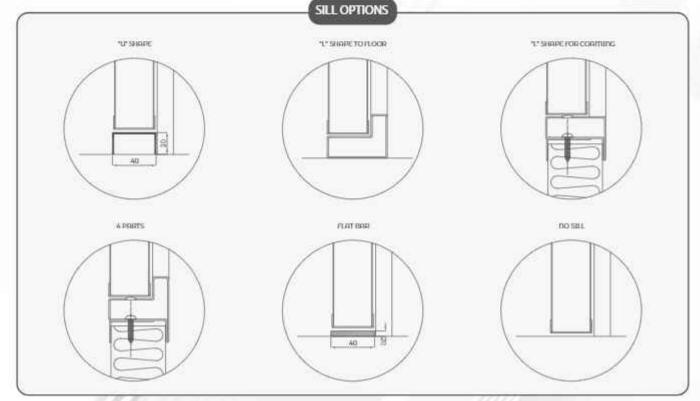


Description	B15 STD
Fire classification	B15
Max. Clear Opening (C.O.)	1.030 x 2.100 mm
Thickness	38 mm
Weight unit	72 kg (1.000 x 2.000 mm C.O.)
Internal core	Mineral wool
External cover	Steel sheets
Door leaf finish	PVC coated or laminated, painted* or stainless steel. Also available Primer quality Galvanized Steel
Door frame finish	Painted* or Stainless Steel











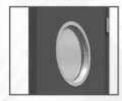








Round or Square Vision Panel



Kick out Panel





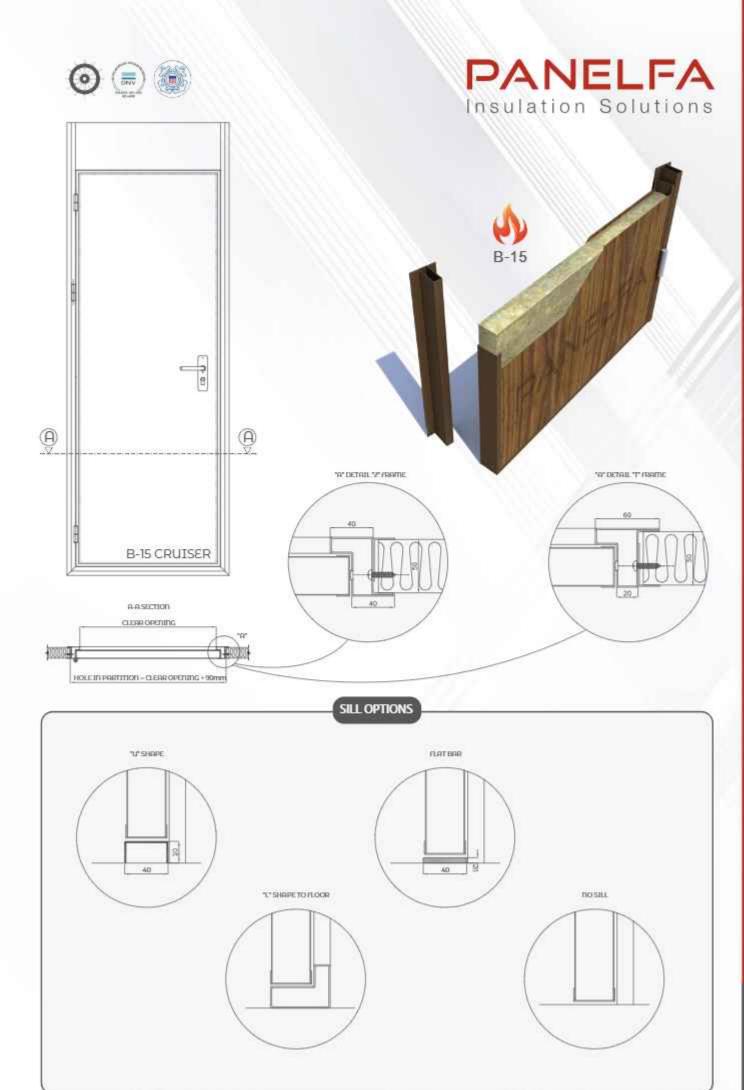


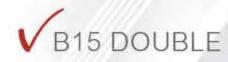






Description	B15 CRUISER TOP MODULE
Fire classification	B15
Max. Clear Opening (C.O.)	1.030 x 2.100 mm
Thickness	38 mm
Weight unit	77 kg (1.000x2.000 mm C.O.)
Internal core	Mineral wool
External cover	steel sheets
Door leaf finish	PVC coated or laminated, painted* or stainless steel. Also available Primer quality Galvanized Steel
Door frame finish	Painted* or Stainless Steel











Ventilation Louver



Round or Square Vision Panel



Kick out Panel









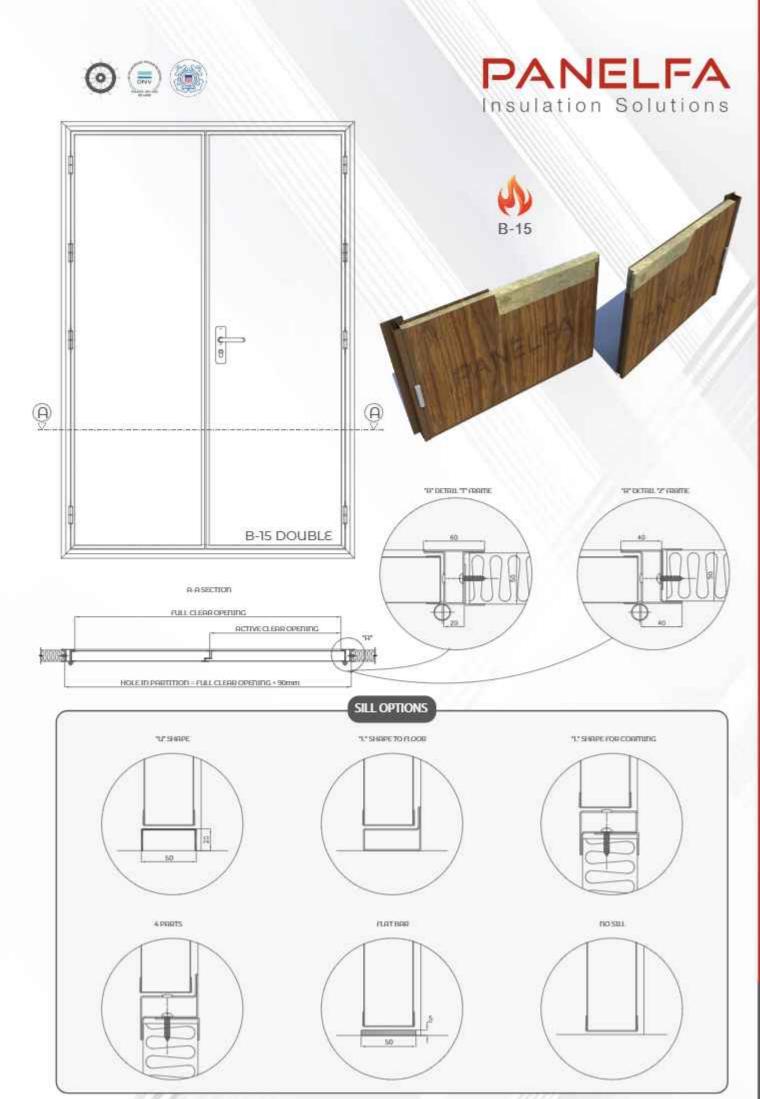


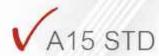




. Door leaf with different sizes available

Description	B15 DOUBLE
Fire classification	B15
Max. Clear Opening (C.O.)	1900 x 2095 mm
Thickness	48 mm
Weight unit	98 kg (1,500 x 1,900 mm C.O.)
Internal core	Mineral wool
External cover	Steel sheets
Door leaf finish	PVC coated or laminated, painted* or stainless steel. Also available Primer quality Galvanized Steel
Door frame finish	Painted* or Stainless Steel













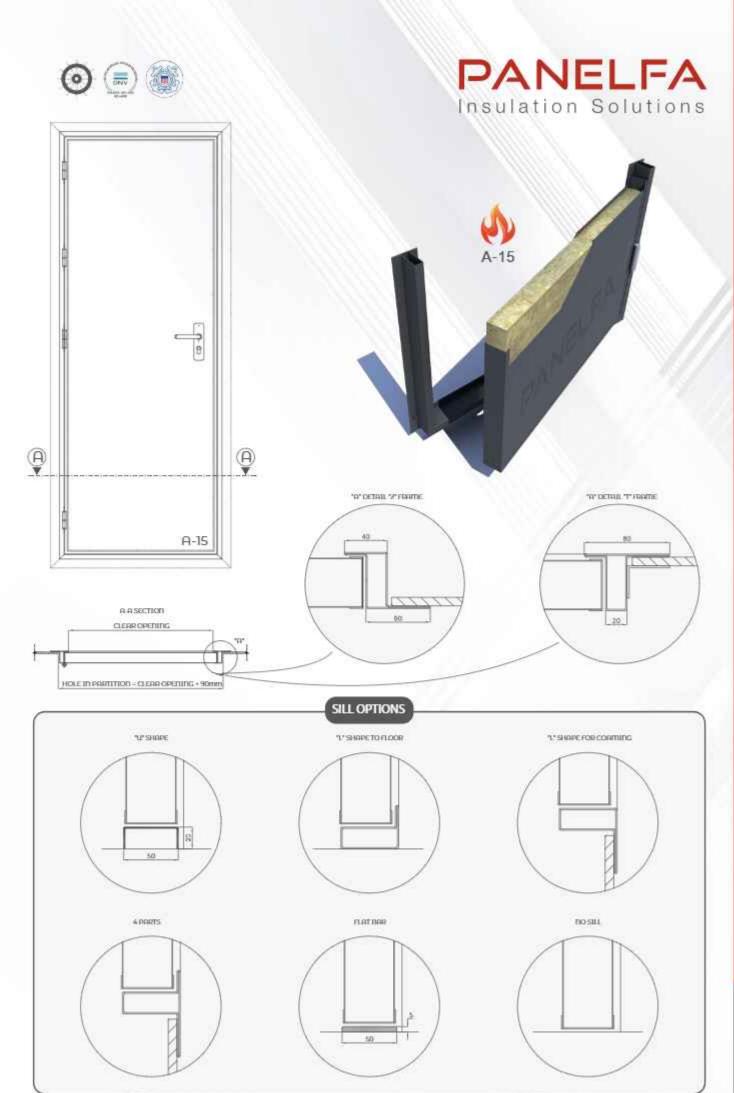




Round or Square Vision Panel

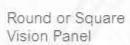


Description	A15 STD
Fire classification	A 15
Max. Clear Opening (C.O.)	1000 x 2000 mm
Thickness	50 mm
Weight unit	78 kg (1.000 x 1.900 mm C.O.)
Internal core	Mineral wool
External cover	Steel sheets
Door leaf finish	PVC coated or laminated, painted* or stainless steel. Also available Primer quality Galvanized Steel
Door frame finish	Painted* or Stainless Steel











Hose port







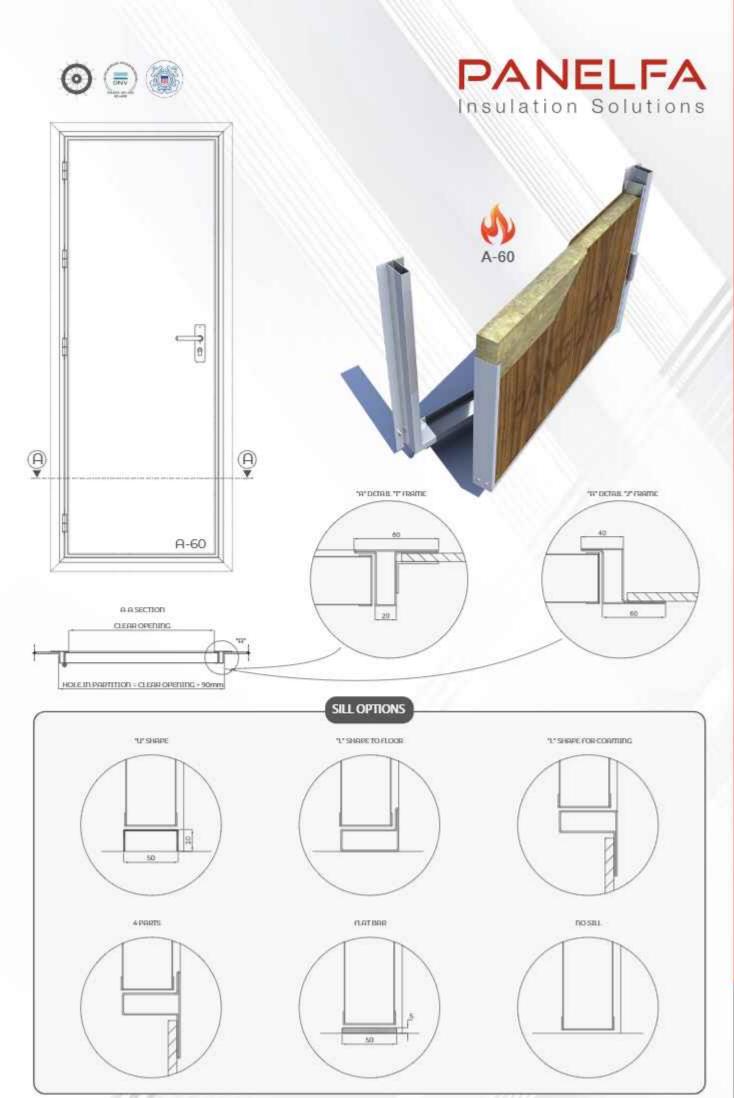








Description	A60 STD
Fire classification	A 60
Max. Clear Opening (C.O.)	1010 x 2055 mm
Thickness	48 mm
Weight unit	99 kg (1.000 x 2.000 mm C.O.)
Internal core	Mineral wool and fire retardants components
External cover	Steel sheets
Door leaf finish	PVC coated or laminated, painted* or stainless steel. Also available Primer quality Galvanized Steel
Door frame finish	Painted* or Stainless Steel













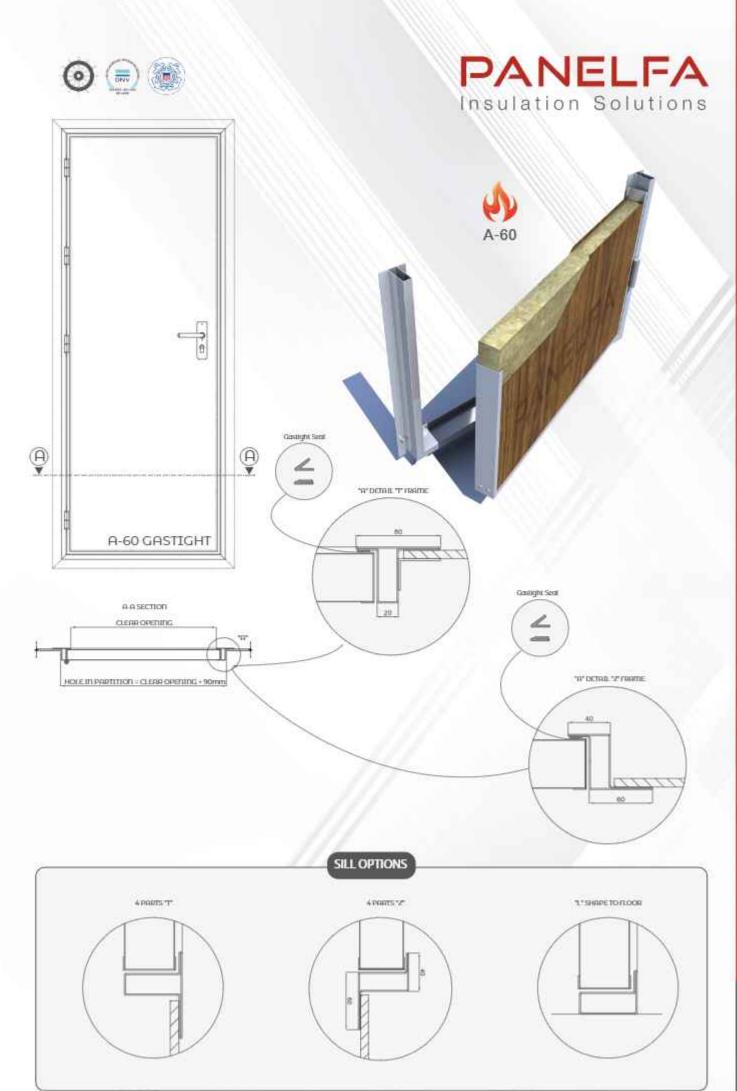




Round or Square Vision Panel



Description	A60 GASTIGHT
Fire classification	A 60
Max, Clear Opening (C.O.)	1010 x 2055 mm
Thickness	48 mm
Weight unit	99 kg (1.000 x 2.000 mm C.O.)
Internal core	Mineral wool and fire retardants components
External cover	Steel sheets
Door leaf finish	PVC coated or laminated, painted* or stainless steel. Also available Primer quality Galvanized Steel
Door frame finish	Painted* or Stainless Steel



















Round or Square Vision Panel



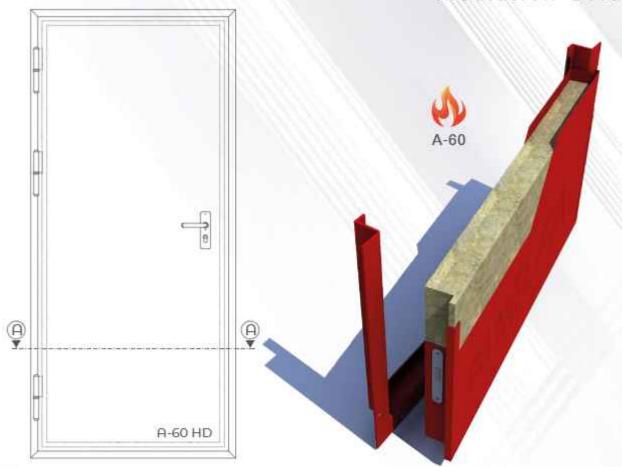
Description	A60 HD (HEAVY DUTY)
Fire classification	A 60
Max. Clear Opening (C.O.)	960 x 1.960 mm
Thickness	70 mm
Weight (aprox.)	110 kg (960 x 1.960 mm C.O.)
Internal core	Mineral wool and fire retardants components
External cover	Steel sheets
Door leaf finish	PVC coated or laminated, painted* or stainless steel. Also available Primer quality Galvanized
Door frame finish	SteelPainted* or Stainless Steel
Application	Hard environments and engine rooms



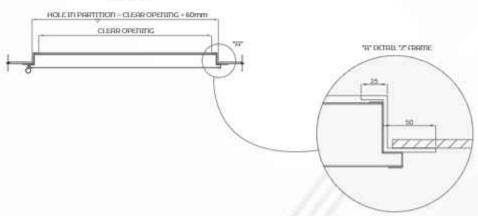


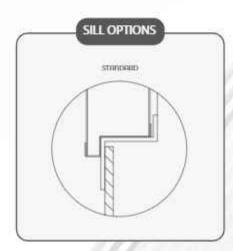






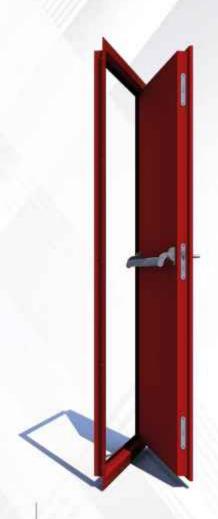
A A SECTION















Vision Panel



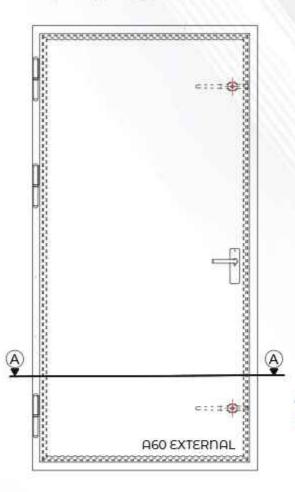
Description	A60 EXTERNAL
Fire classification	A 60
Max. Clear Opening (C.O.)	960 x 1.960 mm
Thickness	70 mm
Weight (aprox.)	110 kg (960 x 1.960 mm C.O.)
Internal core	Mineral wool and fire retardants components
External cover	Steel sheets
Door leaf finish	Painted* or Stainless Steel
Door frame finish	Painted* or Stainless Steel
Application	Outdoor and hard environments, engine rooms

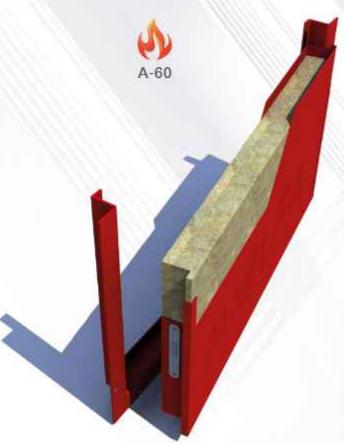


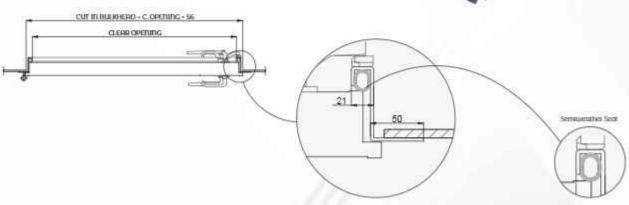




























Round or Square Vision Panel



· Door leaf with different sizes available

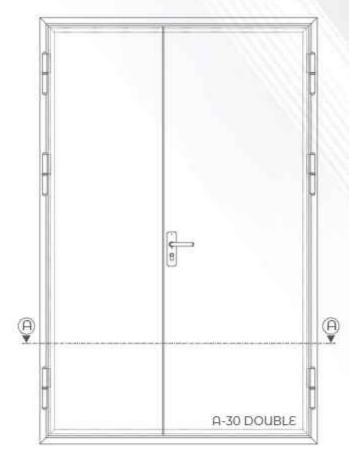
Description	A30 DOUBLE
Fire classification	A 30
Max. Clear Opening (C.O.)	1641 x 1940 mm
Thickness	64 mm
Weight unit	145kg (1.500 x 1.900 mm C.O.)
Internal core	mineral wool
External cover	Steel sheets
Door leaf finish	PVC coated or laminated, painted* or stainless steel. Also available Primer quality Galvanized Steel
Door frame finish	Painted* or Stainless Steel



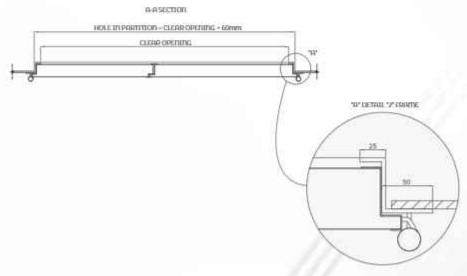


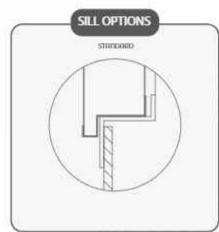










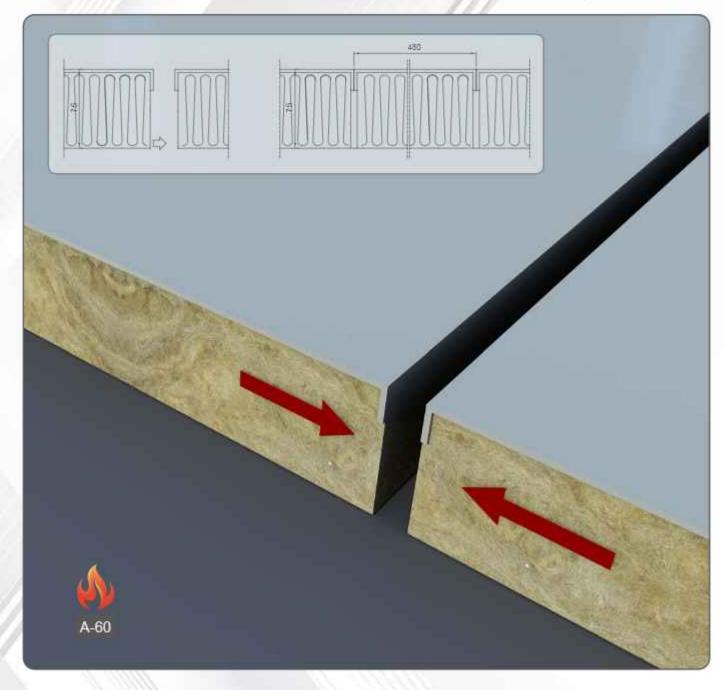


VA-60 CLASS FLOATING FLOOR









Description	A-60 CLASS FLOATING FLOOR
Finishes	Galvanized Steel (3 mm thickness)
Thickness	75 mm
Max. Width	480 mm
Max. Length	2.000 mm
Fire classification	A-60
Weight	38,25 Kg/m²
Application	Figor
Option	Not rated with 53 mm thickness



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