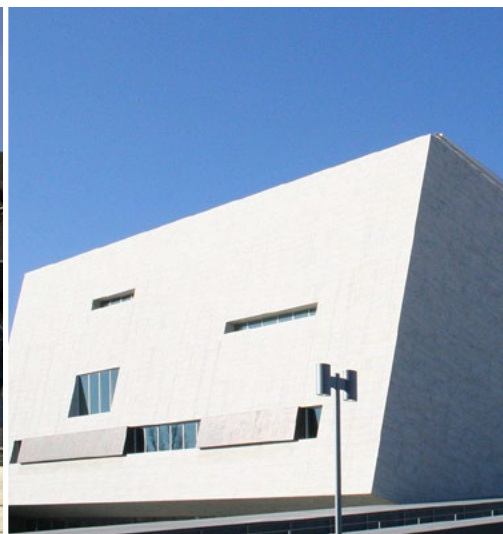
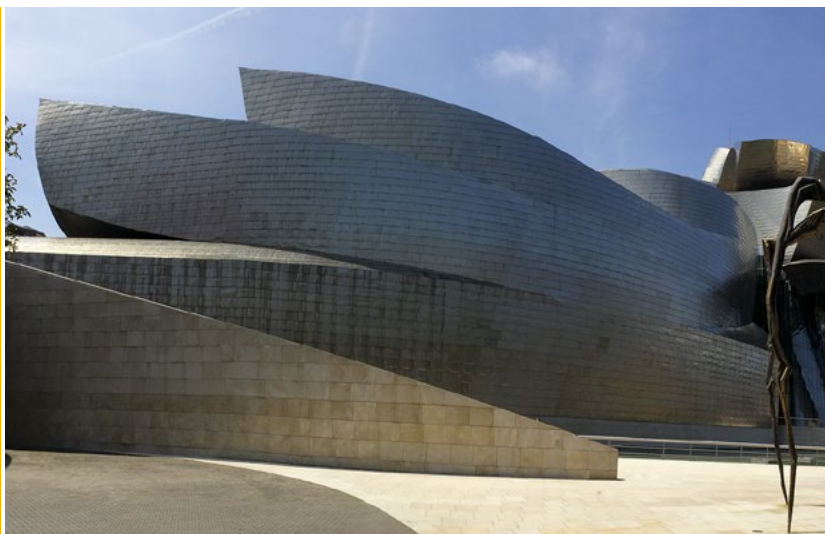


INTEGRATED FALSE CEILINGS





GUERRASIO

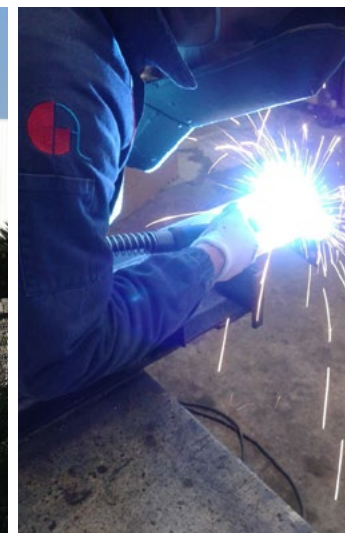
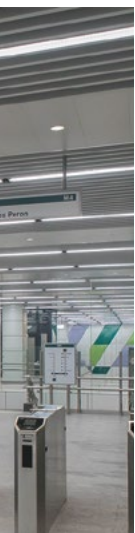
The philosophy of Antonio Guerrasio S.r.l., the company that has been putting its experience at the service of architecture for over 50 years, was born from the meeting of history, craft tradition and advanced technology.

A philosophy summarised in the company vision: **technology & ideas for architecture.**

With three production sites, strategically located in northern, central and southern Italy, the production includes, starting from sheet metal coils, the cold working of the sheet by master carpenters, with the support of systems and numerical control machines for bending, pressing, laser cutting and powder coating.

Through constant research and development, Antonio Guerrasio S.r.l. produces metal profiles and systems for the sector of technical interior finishes, metal ceiling systems integrated in panels, slats or gratings for civil and religious buildings, for naval furnishings, for the hospital and penitentiary sectors; it also produces ceiling lights and airtight diffusers, patented flexible metal profiles (with the VERTEBRA® brand), road sound barriers and a wide range of completing accessories. And, besides the standardized productions, what makes Antonio Guerrasio S.r.l. unique is the ability to respond to the particular needs of professionals and companies with ad hoc solutions designed for the individual construction site, being able to engineer any architectural proposal thanks to the team of specialized technicians who work in synergy with the designers.

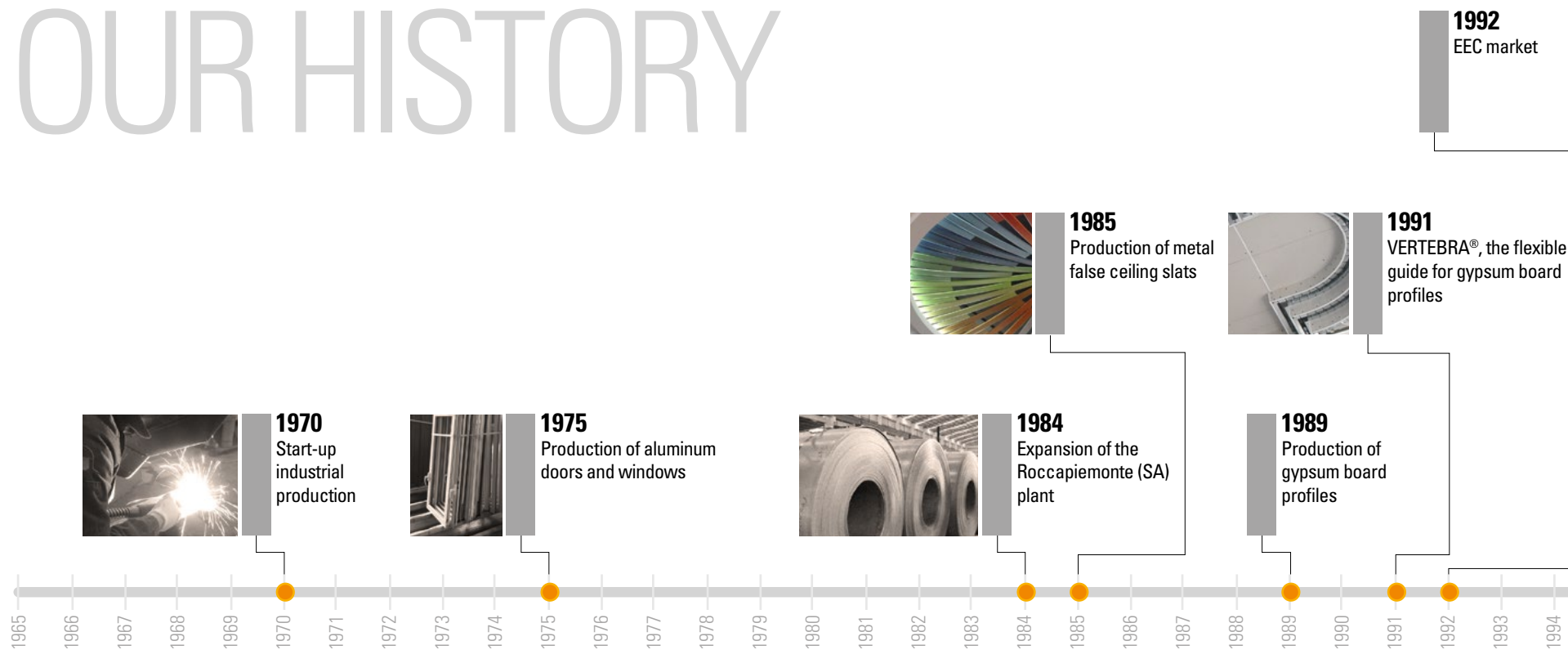
Thanks to the new patents and the prizes won over time, today the solid reputation acquired over the years ensures the presence of Antonio Guerrasio products in the most important architectural works, such as in the Guggenheim Museum in Bilbao of the architect Frank O. Gehry, symbol of contemporary architecture.

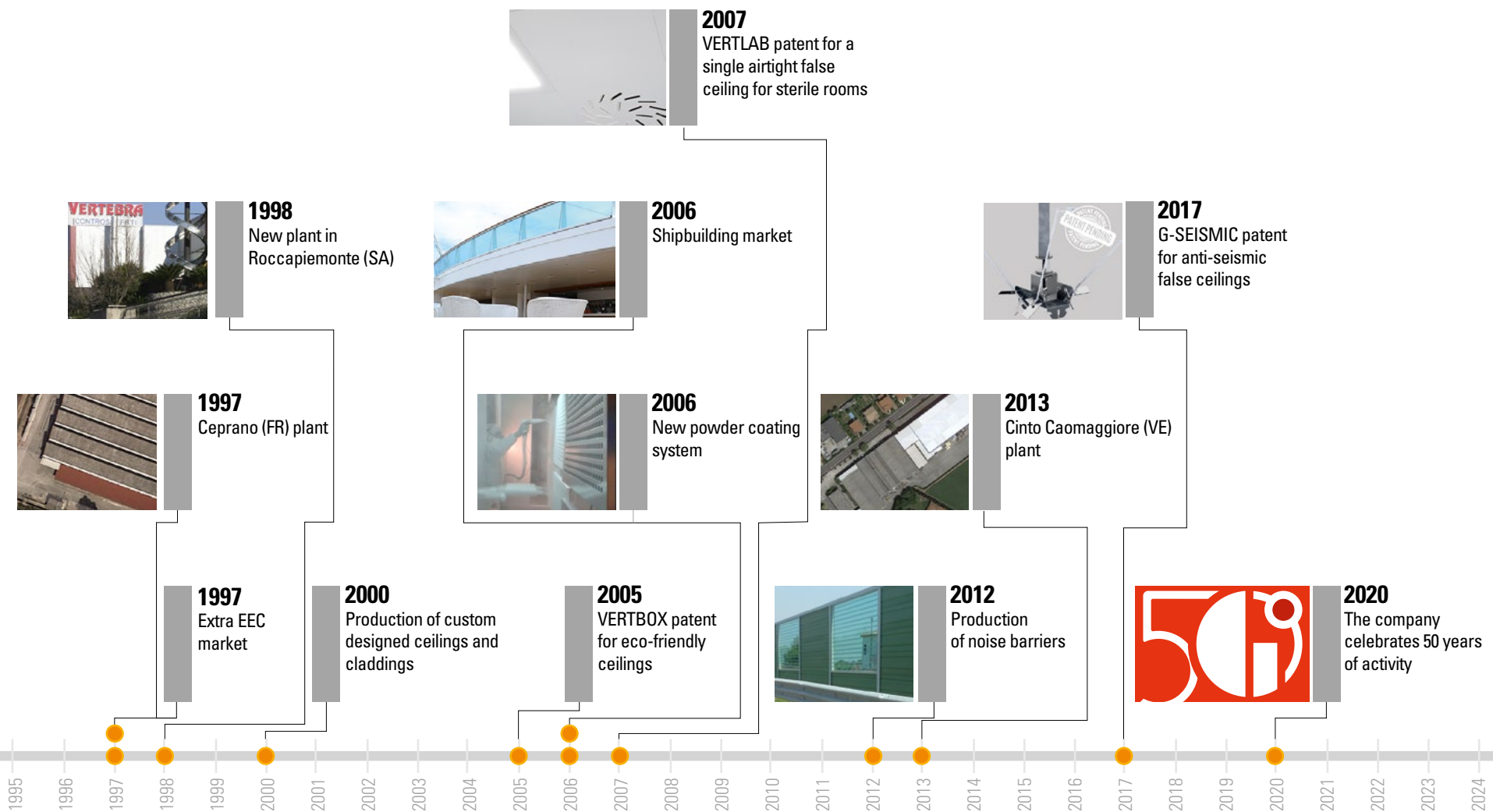


ANTONIO GUERRASIO
INTEGRATED FALSE CEILINGS

TIMELINE

OUR HISTORY





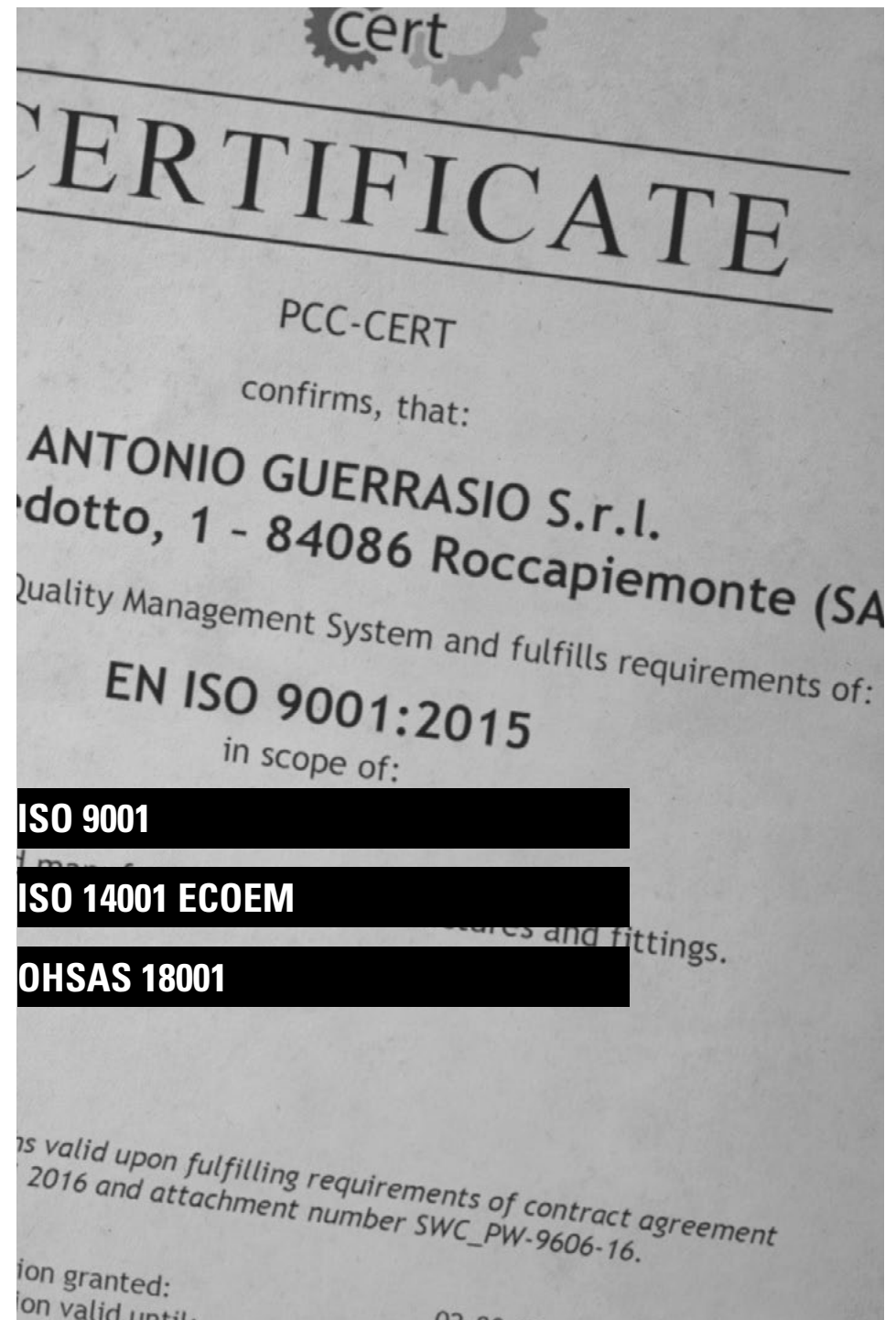
QUALITY

The continuous search for quality, respect for the environment, customer and staff satisfaction, are witnessed by the certifications obtained, both for products and services and for production processes.

QUALITY MANAGEMENT

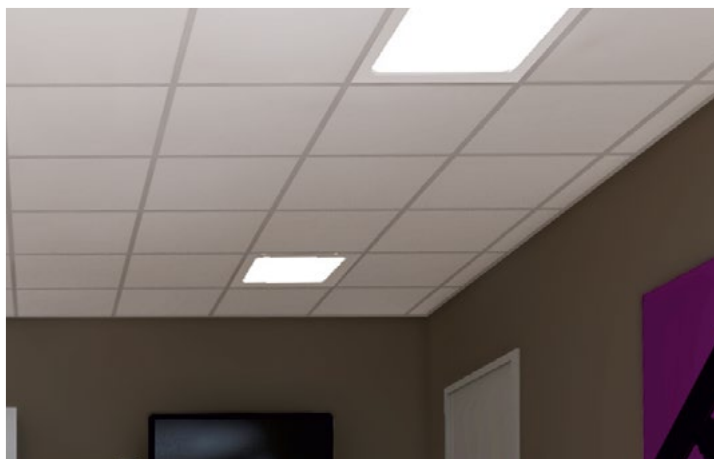
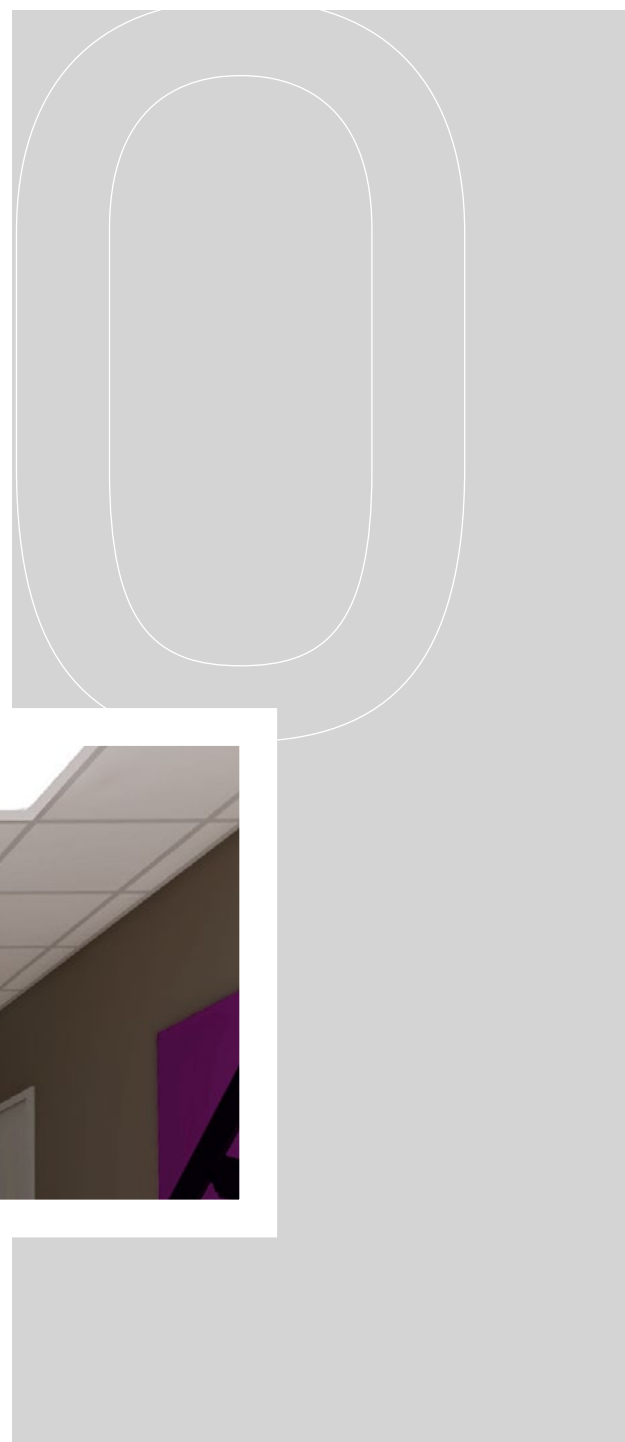
ENVIRONMENTAL SYSTEM MANAGEMENT

HEALTH AND SAFETY MANAGEMENT FOR EMPLOYEES



01	VERT VISIO	8
02	VERT SEMIVISIO	16
03	VERT OCCULTO	24
04	VERT FLAT	36
05	VERT ZCORRIDOR	42
06	VERT BANDRASTER	50
07	VERT BOX	58

VERT VISION

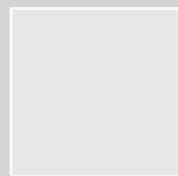


STANDARD MODULES



300

300



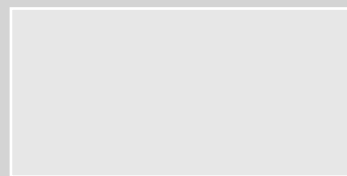
600

600



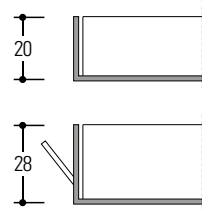
1200

300



1200

600

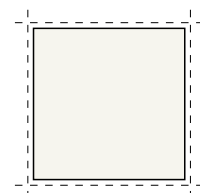


Drilled panel with acoustic
fleece for sound absorption

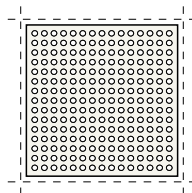
TECHNICAL SPECIFICATIONS

European regulations:	CE - EN 13964
Durability:	Class B
Fire resistance:	A1
Acoustic absorption:	EN ISO 354
Standard colour:	Prepainted White • Silver • Mirror aluminium Post painted RAL - NCS - Sublimated
Standard material:	Aluminium (Alloy 310H46) Galvanized steel (DX51DZ100)
Standard thickness:	0,4 - 0,5 - 0,6 mm
Standard modules:	600x600 mm plain edge 600x1200 mm plain edge 300x300 mm plain edge 300x1200 mm plain edge
Average system weight:	4-5 kg/m ²

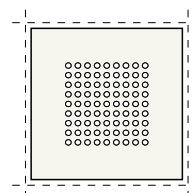
FINISHING



Plain panel



Drilled panel
with 10 mm plain edge

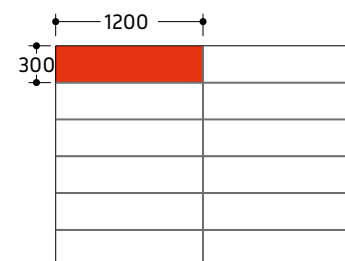
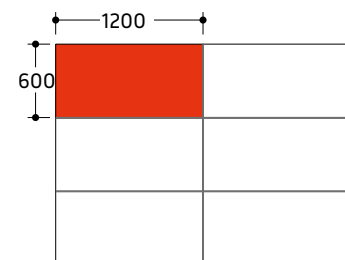
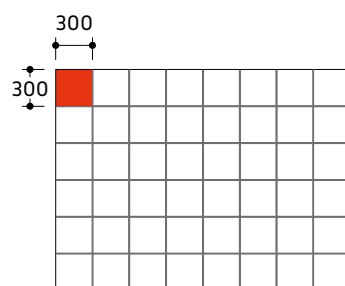
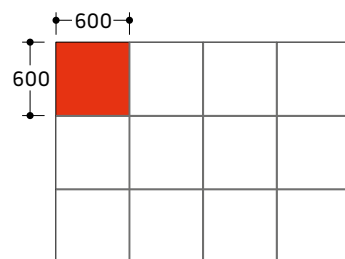


Drilled panel
with 100 mm plain edge





STANDARD MODULES



FINISHING

PANEL TYPE



Plain panel



Drilled panel
See page 68

PRE-PAINTED COLOUR



White



Silver



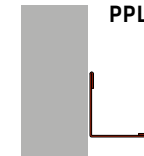
Aluminium
Mirror

POST-PAINTED COLOUR

RAL

NCS

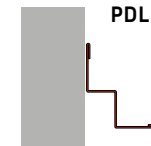
EDGE PROFILE



PPL



PPC



PDL



PPF

See page 66

ACOUSTIC MATERIAL



Acoustic fleece



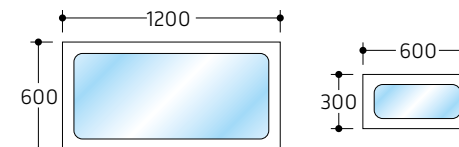
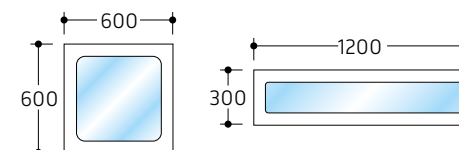
Polyester fibre



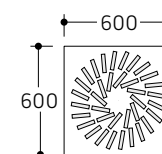
Mineral wool

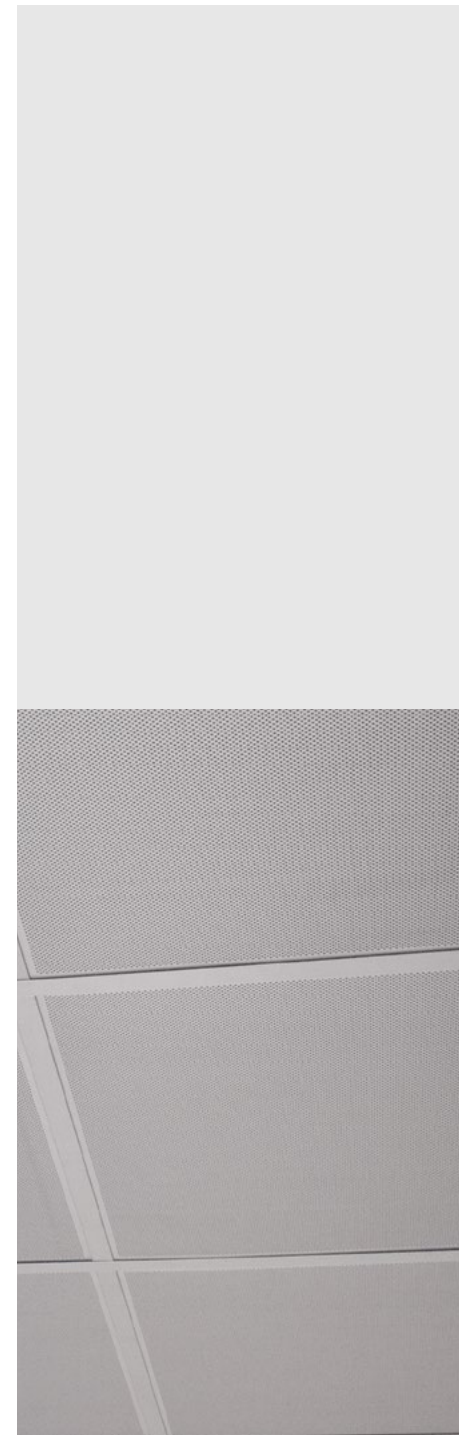
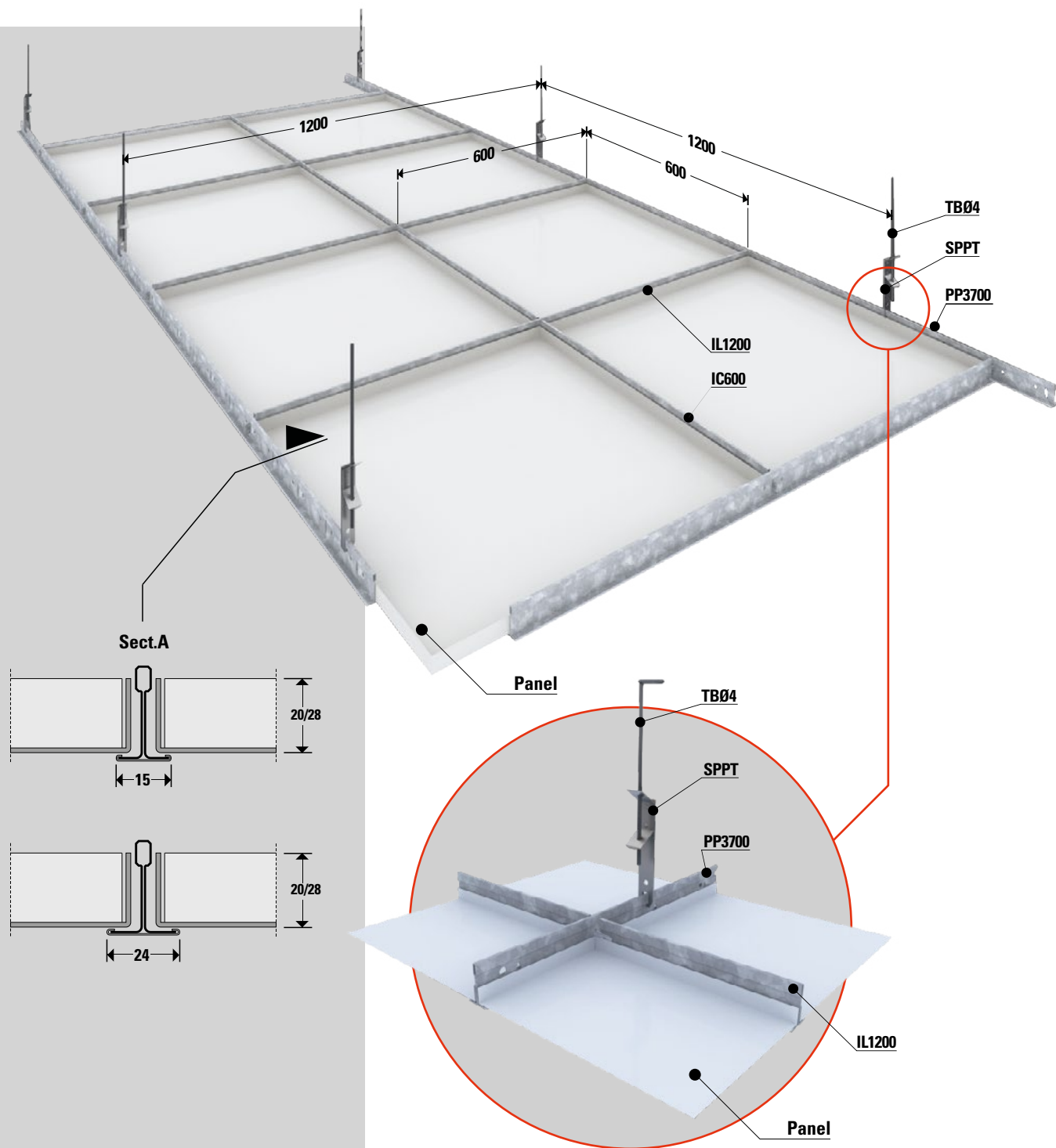
ACCESSORIES

LIGHTING

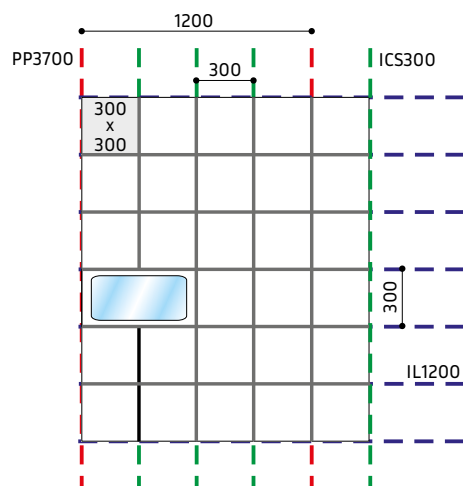


AC TREATMENT





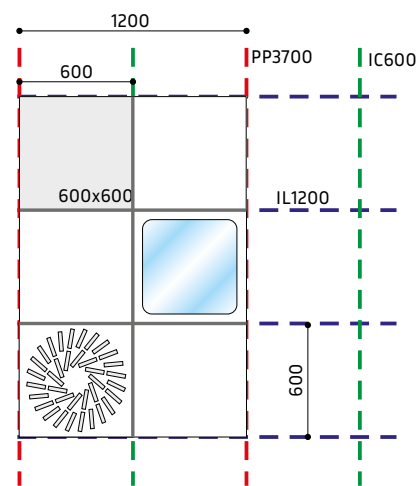
MODULE 300 x 300 mm



Theoretical incidences

PP3700 Bearing profile	0,83 m/m ²
IL1200 Long middle profile	3,33 m/m ²
ICS300 Short middle profile	2,50 m/m ²
Panel 300 x 300 mm	11,11 pc/m ²
SPPT Suspension	0,70 pc/m ²
TBØ4 Rod bar	0,70 pc/m ²
TNT Acoustic fleece	11,11 pc/m ²

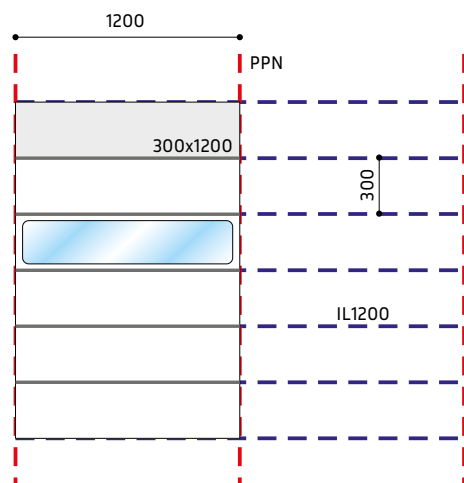
MODULE 600 x 600 mm



Theoretical incidences

PP3700 Bearing profile	0,83 m/m ²
IL1200 Long middle profile	1,67 m/m ²
ICS600 Short middle profile	0,83 m/m ²
Panel 600 x 600 mm	2,78 pc/m ²
SPPT Suspension	0,70 pc/m ²
TBØ4 Rod bar	0,70 pc/m ²
TNT Acoustic fleece	2,78 pc/m ²

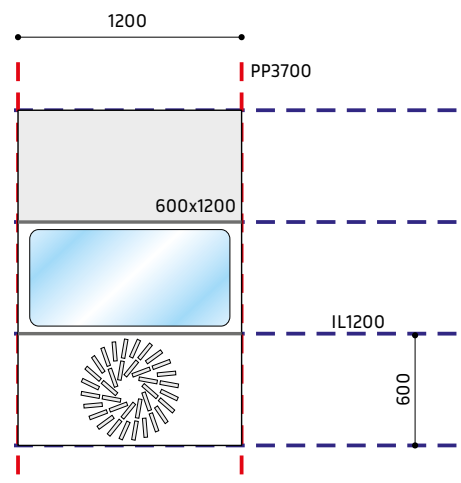
MODULE 300 x 1200 mm



Theoretical incidences

PP3700 Bearing profile	0,83 m/m ²
IL1200 Long middle profile	3,33 m/m ²
Panel 300 x 1200 mm	2,78 pc/m ²
SPPT Suspension	0,70 pc/m ²
TBØ4 Rod bar	0,70 pc/m ²
TNT Acoustic fleece	2,78 pc/m ²

MODULE 600 x 1200 mm



Theoretical incidences

PP3700 Bearing profile	0,83 m/m ²
IL1200 Long middle profile	1,67 m/m ²
Panel 600 x 1200 mm	1,39 pc/m ²
SPPT Suspension	0,70 pc/m ²
TBØ4 Rod bar	0,70 pc/m ²
TNT Acoustic fleece	1,39 pc/m ²



LED LIGHTING

PANEL

Panel finish can be either pre- or post-varnished, based on the panel of the false ceiling.

BODY

Aluminium sheet, thickness 8/10, post-varnished. It is equipped with fixing accessories.

OPTICAL GROUP

Colour rendering Ra >90

Plexiglass LED high light transmittance.

WIRING / ELECTRONICS

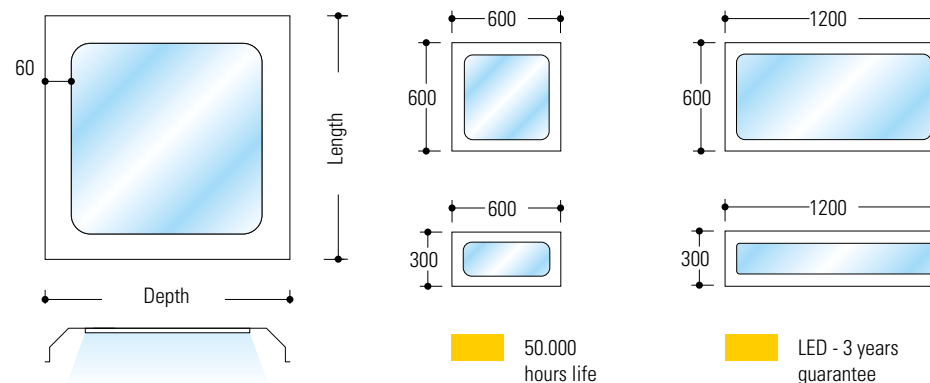
Power supply 230/50Hz with cable section 0.75mm² and PVC-HT flame retarding sheath according to CEI 20-35 standards and in compliance with CEI 20.20 and CEI CENELEC HD 21 standards.

Automatic terminal box 2P+T or 4P+T, maximum wire section allowed 2.5 mm².

Insulation class I.

Suitable for installation on normally inflammable surfaces.

Electronic ballast EEI=A2 220-240, 0/50-60Hz. Power factor > 0.95.



EC marked product



Power supply 230v – 50hz



Protection degree



Recycling and Raee management



LED lighting



RGB



Installation from below



Dimmability



Emergency 2h/3h

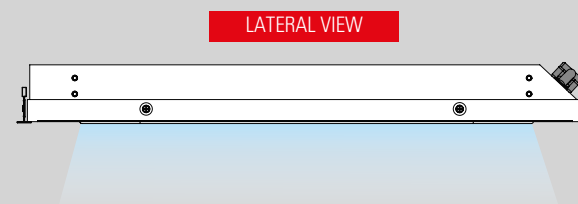


Special waste



Suitable for installation in isolated false ceilings

LED modules not replaceable by the end user



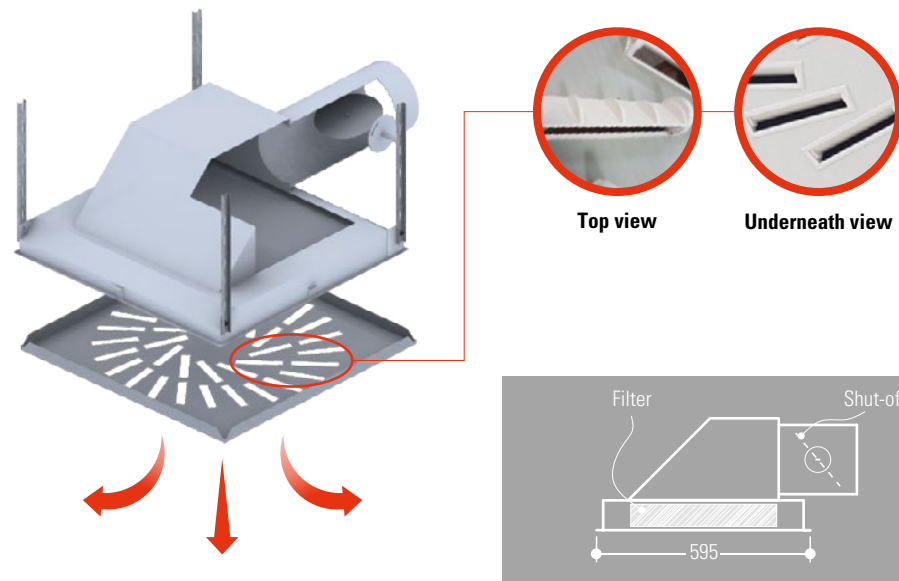
Note: the information and characteristics in this sheet are not exhaustive, therefore please refer to the technical sheet of the product.

VENTILATION

INTEGRATED DIFFUSERS FOR AIR CONDITIONING

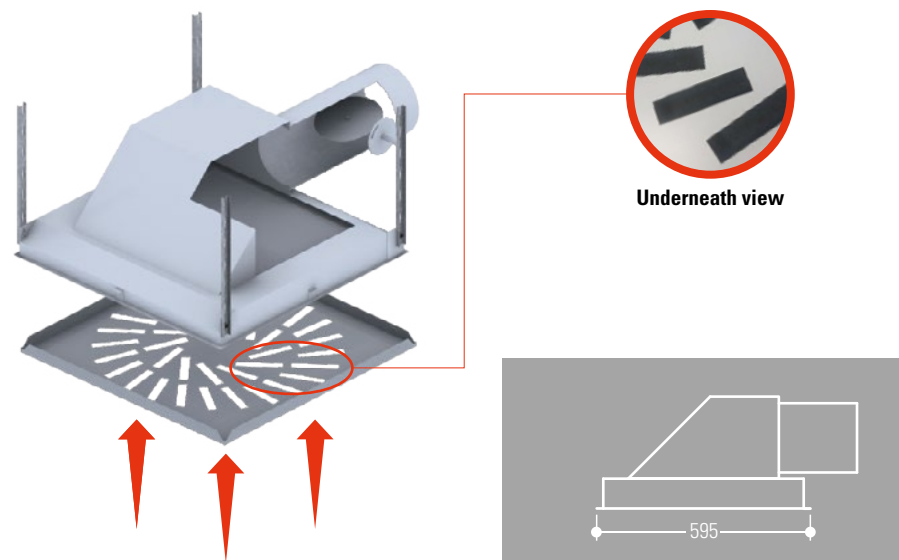
DISTRIBUTION PLENUM

Distribution plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of Hepa H14 filter, shut-off and thermo-plastic fins for the regulation of air distribution.



RETURN PLENUM

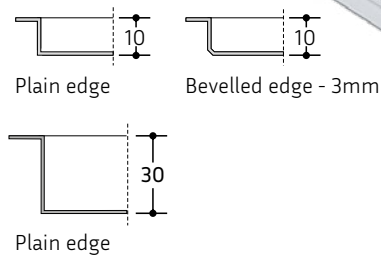
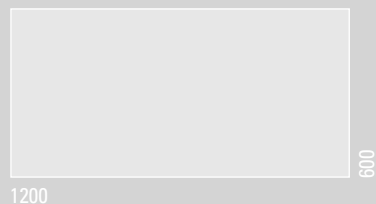
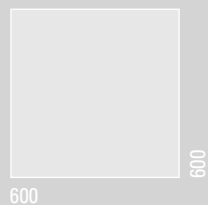
Return plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of slits in radial arrangement, made by directly cutting the pre- or post-varnished panel, as shown in the detail.



Note: The plenum, mounted on the supporting structure, must be suspended rigidly with slotted bars. The screen will have to be mounted by following the same procedures as the false ceiling

VERT SEM VISION

STANDARD MODULES



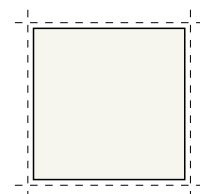
Drilled panel with acoustic fleece for sound absorption

TECHNICAL SPECIFICATIONS

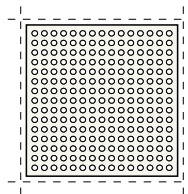
European regulations:	CE - EN 13964
Durability:	Class B
Fire resistance:	A1
Acoustic absorption:	EN ISO 354
Standard colour:	Prepainted White • Silver • Mirror aluminium Post painted RAL - NCS - Sublimated
Standard material:	Aluminium (Alloy 310H46) Galvanized steel (DX51DZ100)
Standard thickness:	0,4 - 0,5 - 0,6 mm
Standard modules:	600x600 mm bevelled or plain edge 600x1200 mm plain edge

Average system weight: 4-5 kg/m²

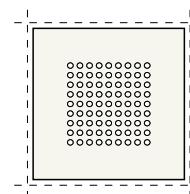
FINISHING



Plain panel



Drilled panel
with 10 mm plain edge

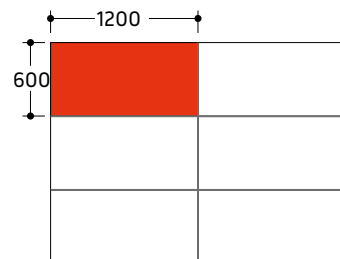
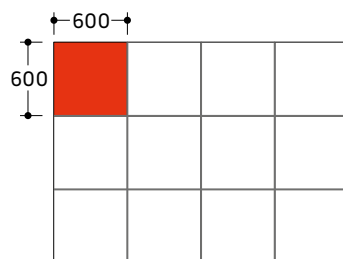


Drilled panel
with 100 mm plain edge



VERT SEM VISIO

STANDARD MODULES

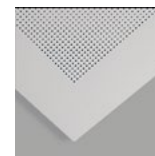


FINISHING

PANEL TYPE



Plain panel



Drilled panel
See page 68

PRE-PAINTED COLOUR



White



Silver



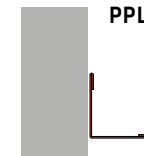
Aluminium
Mirror

POST-PAINTED COLOUR

RAL

NCS

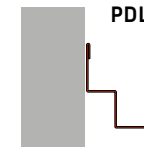
EDGE PROFILE



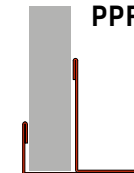
PPL



PPC



PDL



PPF

See page 66

ACOUSTIC MATERIAL



Acoustic fleece



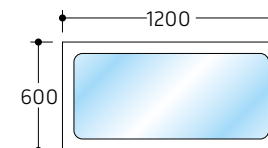
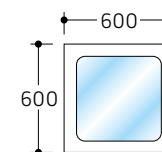
Polyester fibre



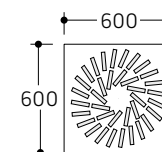
Mineral wool

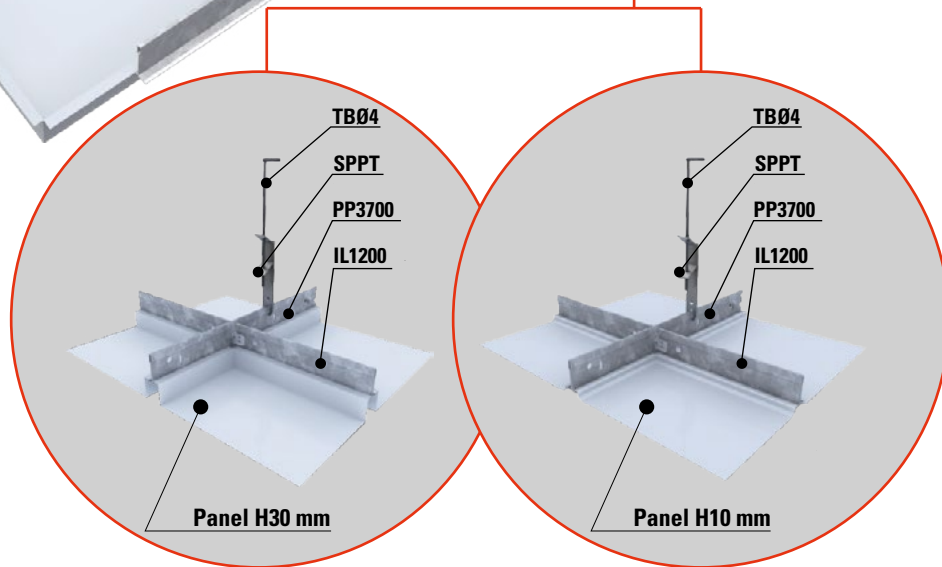
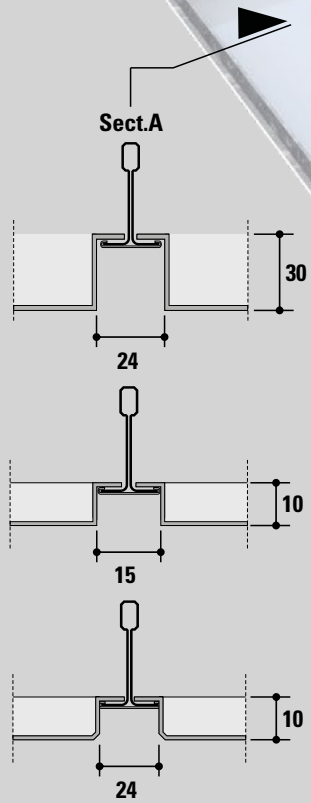
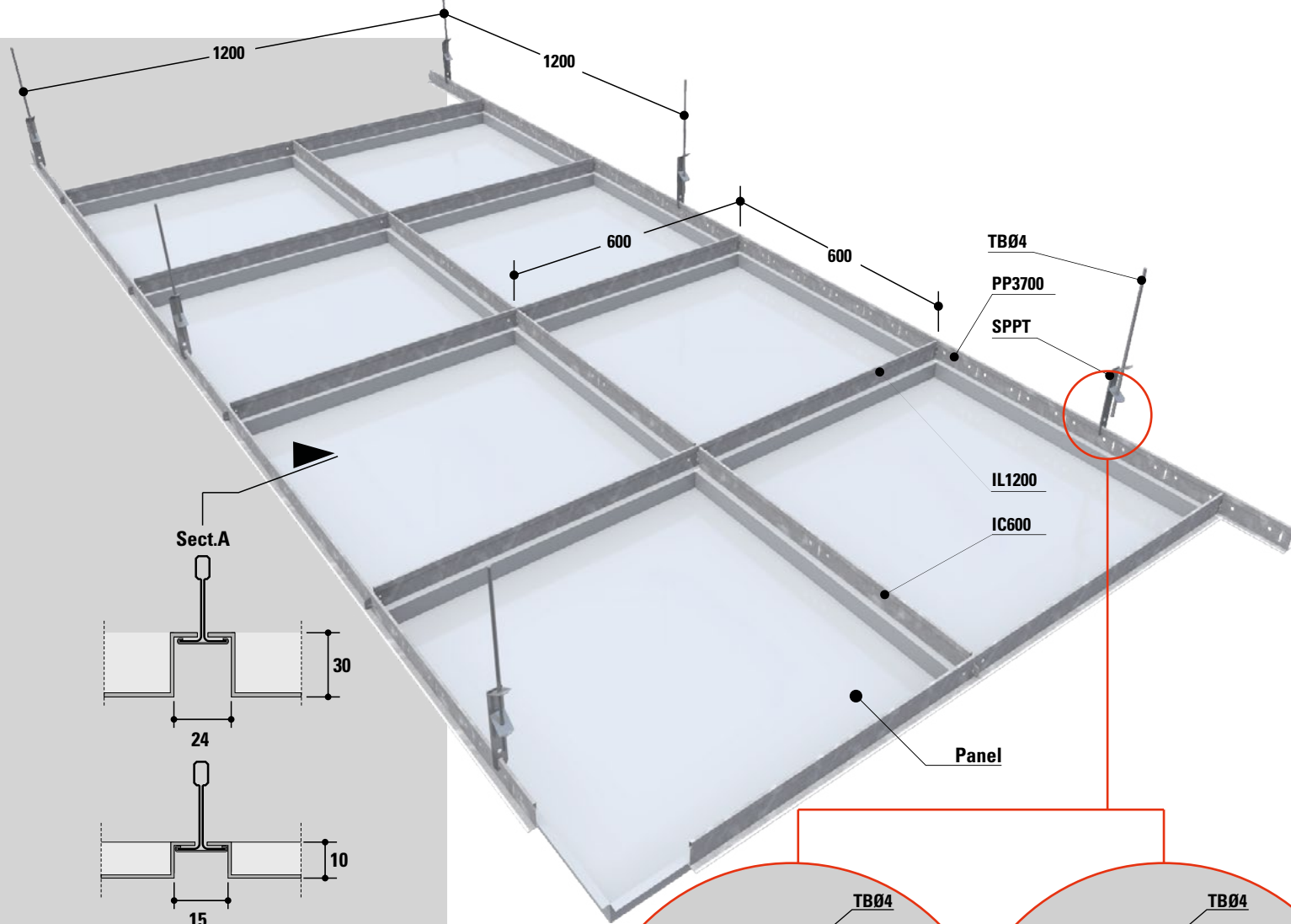
ACCESSORIES

LIGHTING

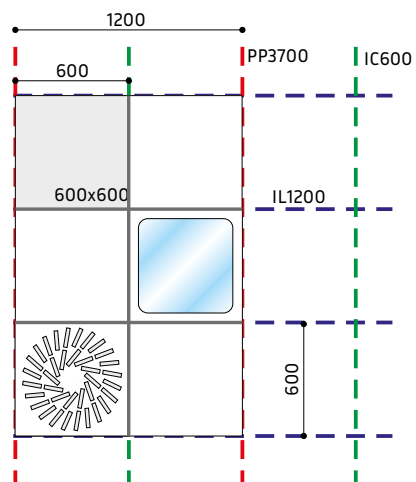


AC TREATMENT





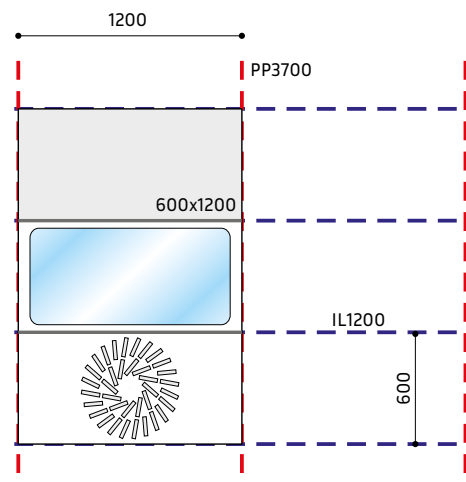
Module 600 x 600 mm



Theoretical incidences

PP3700 <i>Bearing profile</i>	0,83 m/m ²
IL1200 <i>Long middle profile</i>	1,67 m/m ²
IC600 <i>Short middle profile</i>	0,83 m/m ²
Panel <i>600 x 600 mm</i>	2,78 pc/m ²
SPPT <i>Suspension</i>	0,70 pc/m ²
TBØ4 <i>Rod bar</i>	0,70 pc/m ²
TNT <i>Acoustic fleece</i>	2,78 pc/m ²

Module 600 x 1200 mm



Theoretical incidences

PP3700 <i>Bearing profile</i>	0,83 m/m ²
IL1200 <i>Long middle profile</i>	1,67 m/m ²
Panel <i>600 x 1200 mm</i>	1,39 pc/m ²
SPPT <i>Suspension</i>	0,70 pc/m ²
TBØ4 <i>Rod bar</i>	0,70 pc/m ²
TNT <i>Acoustic fleece</i>	1,39 pc/m ²





LED LIGHTING

PANEL

Panel finish can be either pre- or post-varnished, based on the panel of the false ceiling.

BODY

Aluminium sheet, thickness 8/10, post-varnished. It is equipped with fixing accessories.

OPTICAL GROUP

Colour rendering Ra >90

Plexiglass LED high light transmittance.

WIRING / ELECTRONICS

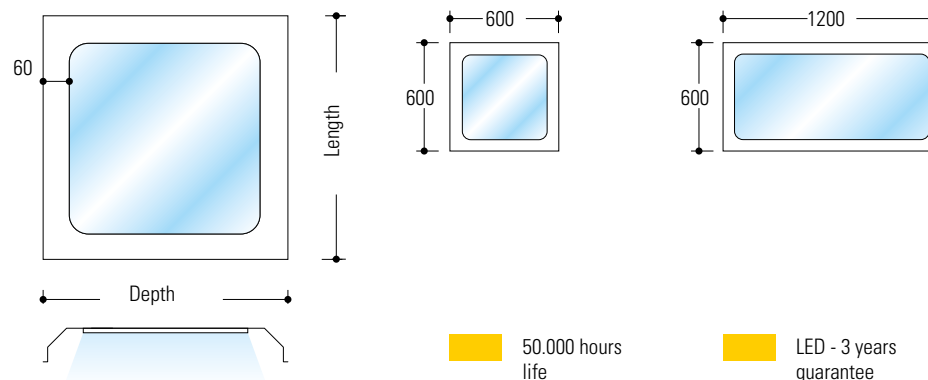
Power supply 230/50Hz with cable section 0.75mm² and PVC-HT flame retarding sheath according to CEI 20-35 standards and in compliance with CEI 20.20 and CEI CENELEC HD 21 standards.

Automatic terminal box 2P+T or 4P+T, maximum wire section allowed 2.5 mm².

Insulation class I.

Suitable for installation on normally inflammable surfaces.

Electronic ballast EEI=A2 220-240, 0/50-60Hz. Power factor > 0.95.



EC marked product



Power supply 230v – 50hz



Protection degree



Recycling and Raee management



LED lighting



RGB



Installation from below



Dimmability



Emergency 2h/3h

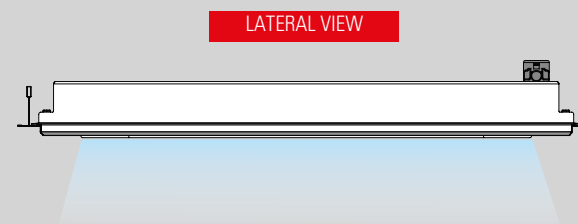


Special waste



Suitable for installation in isolated false ceilings

LED modules not replaceable by the end user



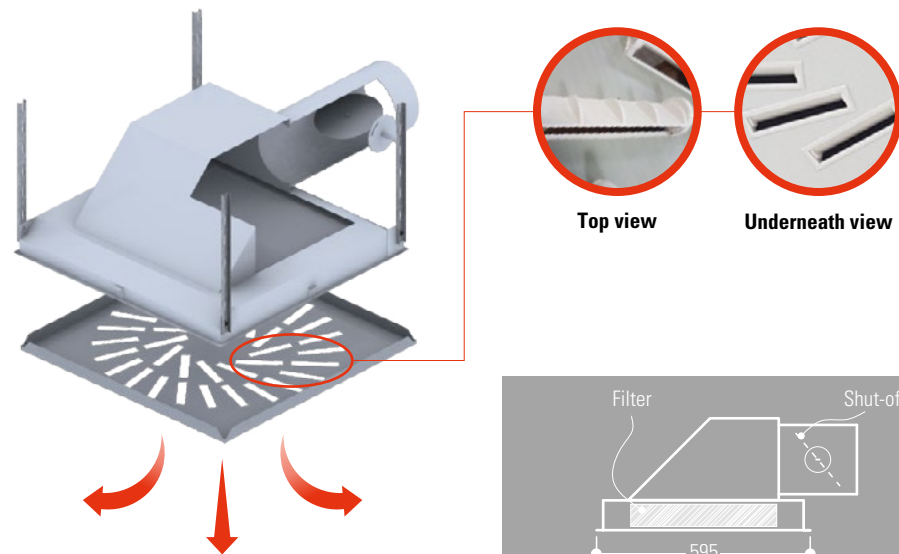
Note: the information and characteristics in this sheet are not exhaustive, therefore please refer to the technical sheet of the product.

VENTILATION

INTEGRATED DIFFUSERS FOR AIR CONDITIONING

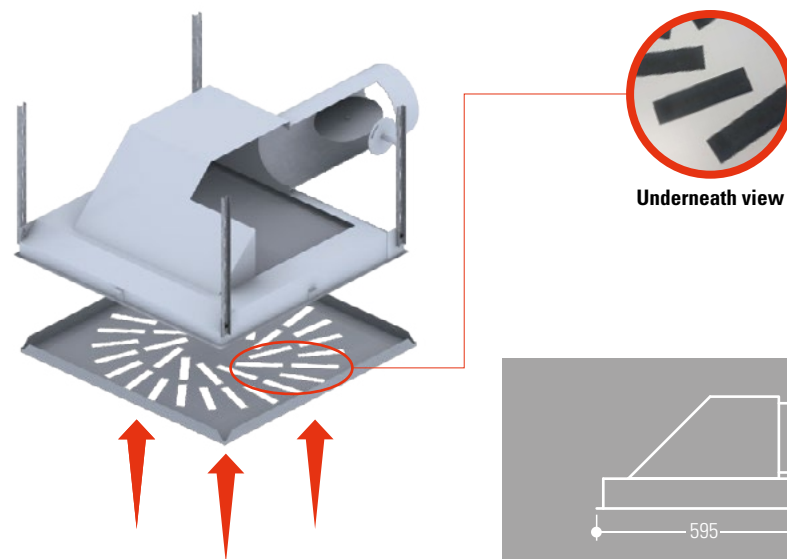
DISTRIBUTION PLENUM

Distribution plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of Hepa H14 filter, shut-off and thermo-plastic fins for the regulation of air distribution.



RETURN PLENUM

Return plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of slits in radial arrangement, made by directly cutting the pre- or post-varnished panel, as shown in the detail.



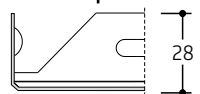
Note: The plenum, mounted on the supporting structure, must be suspended rigidly with slotted bars. The screen will have to be mounted by following the same procedures as the false ceiling

VERT OCCULTO

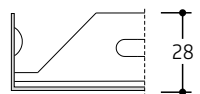
TO







Bevelled edge - 3mm



Plain edge

Drilled panel
with acoustic
fleece for sound
absorption

STANDARD MODULES



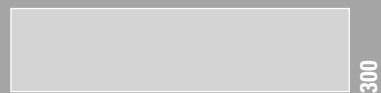
300

300



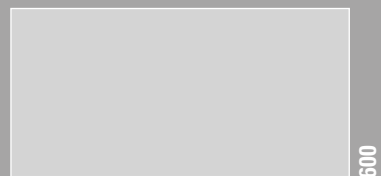
600

600



1200

300



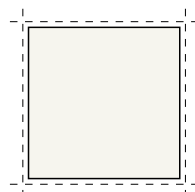
1200

600

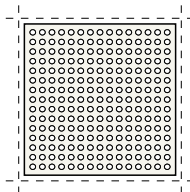
TECHNICAL SPECIFICATIONS

European regulations:	CE - EN 13964
Durability:	Class B
Fire resistance:	A1
Acoustic absorption:	EN ISO 354
Standard colour:	Prepainted White • Silver • Mirror aluminium Post painted RAL - NCS - Sublimated
Standard material:	Aluminium (Alloy 310H46) Galvanized steel (DX51DZ100)
Standard thickness:	0,4 - 0,5 - 0,6 mm
Standard modules:	600x600 mm plain edge 600x1200 mm bevelled or plain edge 300x300 mm bevelled edge 300x1200 mm bevelled edge
Average system weight:	4-5 kg/m ²

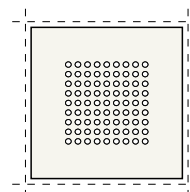
FINISHING



Plain panel

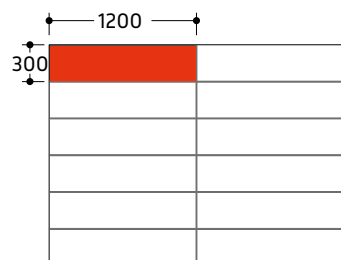
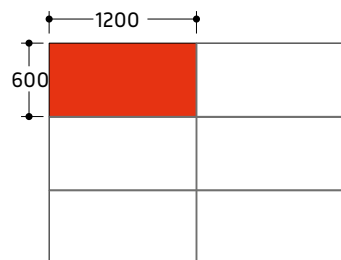
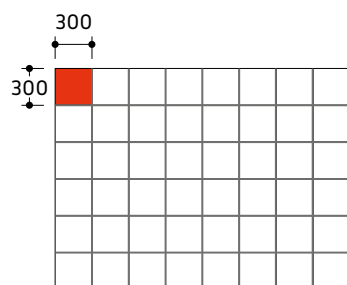
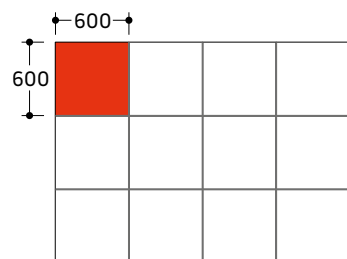


Drilled panel
with 10 mm plain edge



Drilled panel
with 100 mm plain edge

STANDARD MODULES



FINISHING

PANEL TYPE



Plain panel



Drilled panel
See page 68

PRE-PAINTED COLOUR



White



Silver



Aluminium
Mirror

POST-PAINTED COLOUR

RAL

NCS

ACOUSTIC MATERIAL



Acoustic fleece

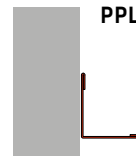


Polyester fibre

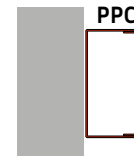


Mineral wool

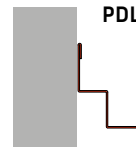
EDGE PROFILE



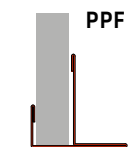
PPL



PPC



PDL

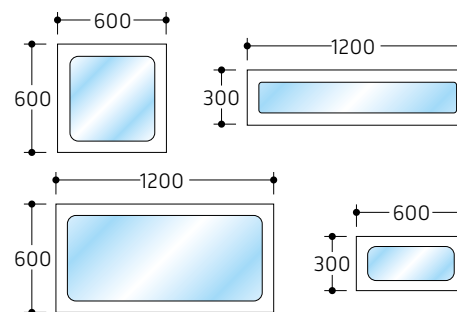


PPF

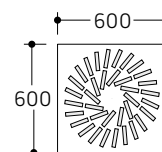
See page 66

ACCESSORIES

LIGHTING

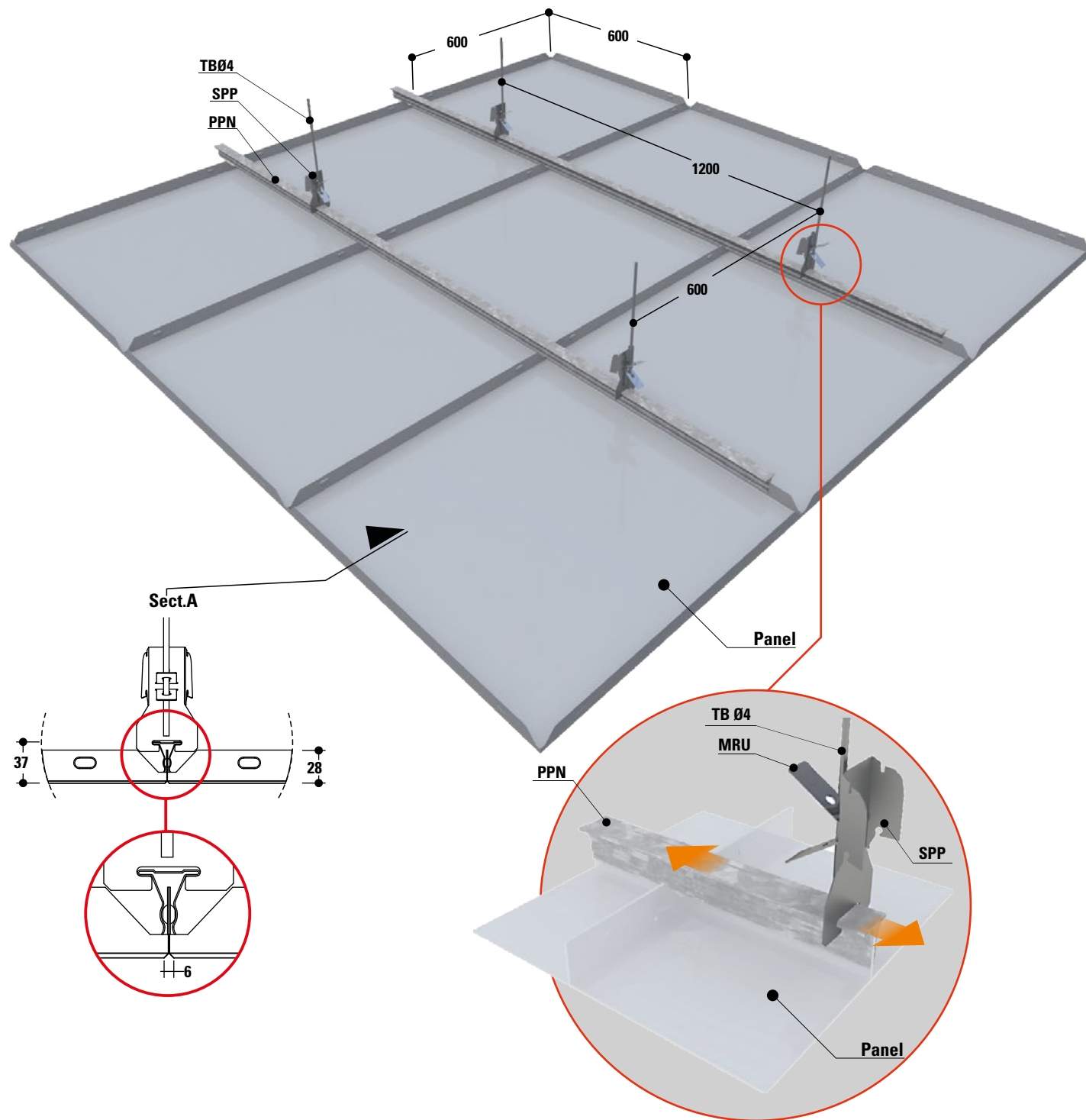


AC TREATMENT

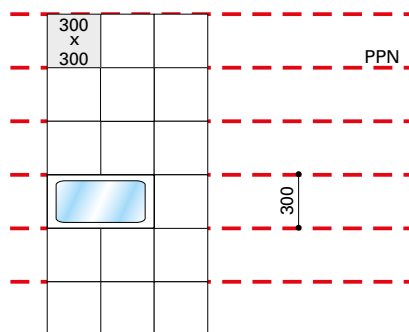


VERTOCULTO
INTEGRATED FALSE CEILINGS

03



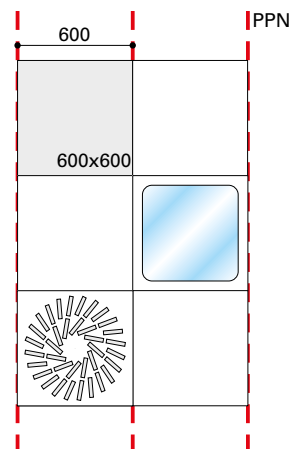
MODULE 300 x 300 mm • SINGLE ROOF FRAME



Theoretical incidences

PPN <i>Bearing profile</i>	3,33 m/m ²
Panel <i>300 x 300 mm</i>	11,11 pc/m ²
SPP <i>Suspension for PPN</i>	2,78 pc/m ²
MRU <i>Tuning spring</i>	2,78 pc/m ²
TBØ4 <i>Rod bar</i>	2,78 pc/m ²
TNT <i>Acoustic fleece</i>	11,11 pc/m ²

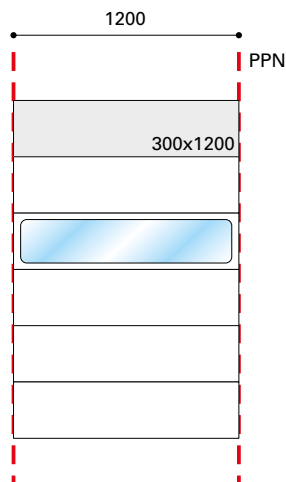
MODULE 600 x 600 mm • SINGLE ROOF FRAME



Theoretical incidences

PPN <i>Bearing profile</i>	1,67 m/m ²
Panel <i>600 x 600 mm</i>	2,78 pc/m ²
SPP <i>Suspension for PPN</i>	1,39 pc/m ²
MRU <i>Tuning spring</i>	1,39 pc/m ²
TBØ4 <i>Rod bar</i>	1,39 pc/m ²
TNT <i>Acoustic fleece</i>	2,78 pc/m ²

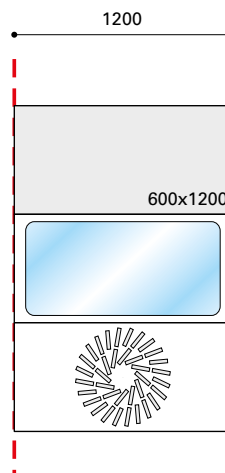
MODULE 300 x 1200 mm • SINGLE ROOF FRAME



Theoretical incidences

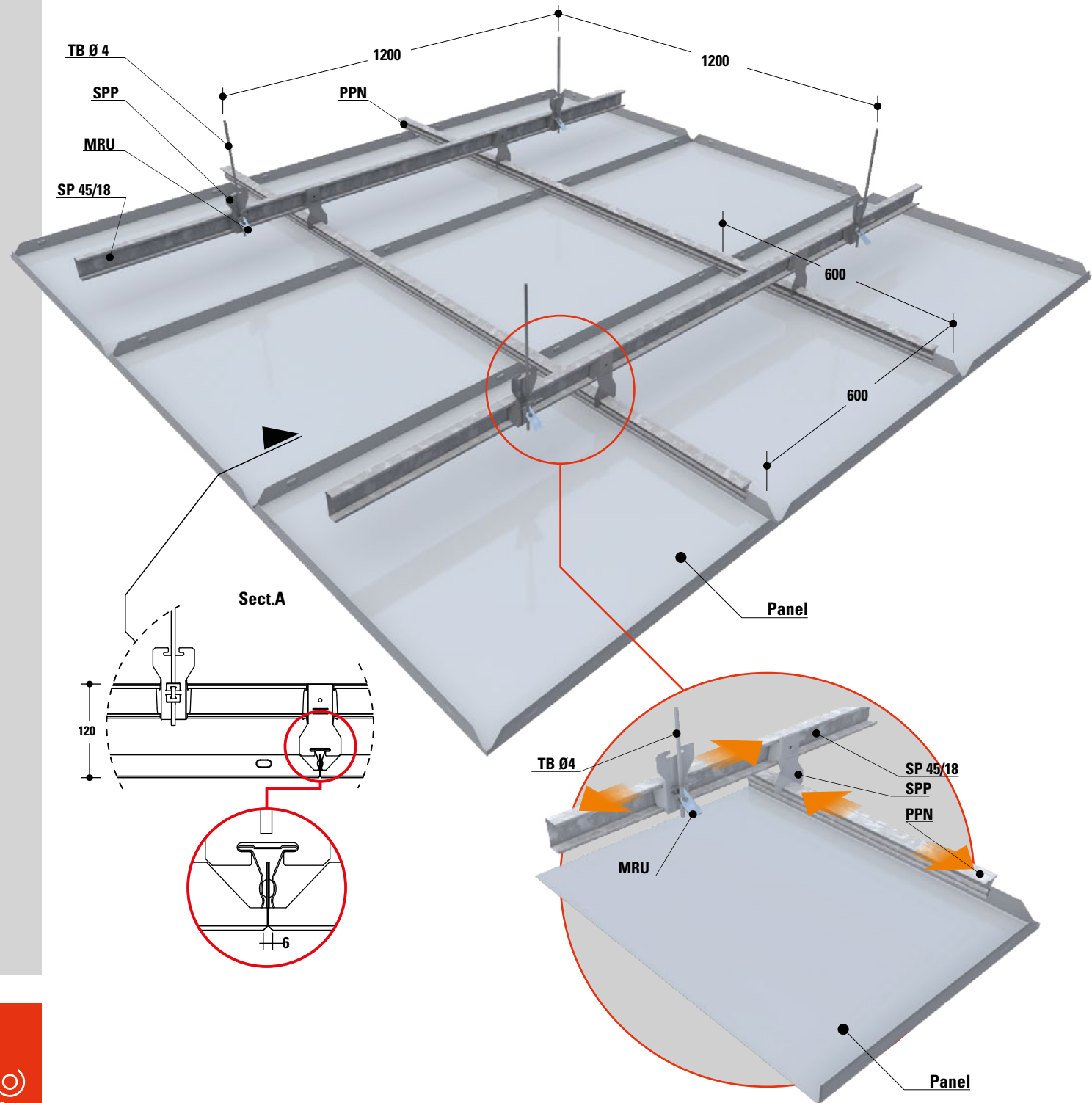
PPN <i>Bearing profile</i>	0,83 m/m ²
Panel <i>300 x 1200 mm</i>	2,78 pc/m ²
SPP <i>Suspension for PPN</i>	0,70 pc/m ²
MRU <i>Tuning spring</i>	0,70 pc/m ²
TBØ4 <i>Rod bar</i>	0,70 pc/m ²
TNT <i>Acoustic fleece</i>	2,78 pc/m ²

MODULE 600 x 1200 mm • SINGLE ROOF FRAME

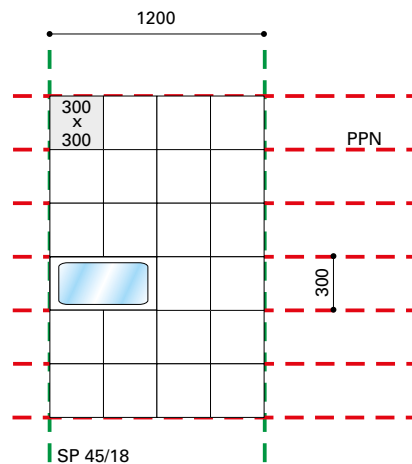


Theoretical incidences

PPN <i>Bearing profile</i>	0,83 m/m ²
Panel <i>600 x 1200 mm</i>	1,39 pc/m ²
SPP <i>Suspension for PPN</i>	0,70 pc/m ²
MRU <i>Tuning spring</i>	0,70 pc/m ²
TBØ4 <i>Rod bar</i>	0,70 pc/m ²
TNT <i>Acoustic fleece</i>	1,39 pc/m ²



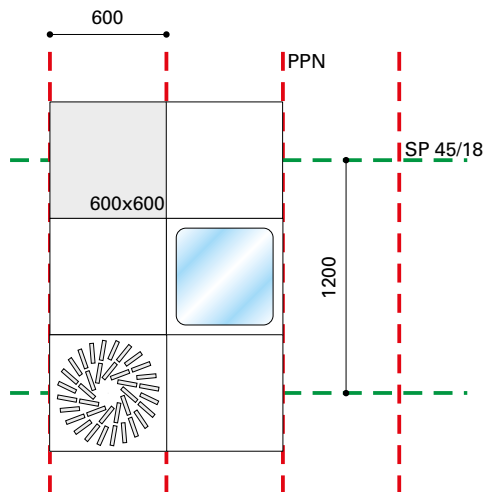
MODULE 300 x 300 mm • DOUBLE ROOF FRAME



Theoretical incidences

PPN <i>Bearing profile</i>	3,33 m/m ²
Panel <i>300 x 300 mm</i>	11,11 pc/m ²
SPP <i>Suspension for PPN</i>	3,48 pc/m ²
MRU <i>Tuning spring</i>	0,70 pc/m ²
TBØ4 <i>Rod bar</i>	0,70 pc/m ²
TNT <i>Acoustic fleece</i>	11,11 pc/m ²
SP 45/18 <i>Primary Profile</i>	0,83 m/m ²

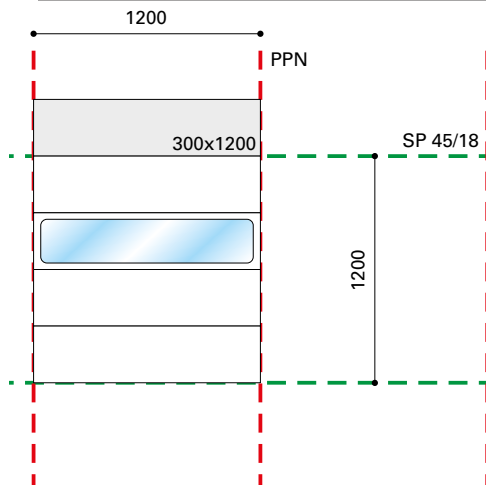
MODULE 600 x 600 mm • DOUBLE ROOF FRAME



Theoretical incidences

PPN <i>Bearing profile</i>	1,67 m/m ²
Panel <i>600 x 600 mm</i>	2,78 pc/m ²
SPP <i>Suspension for PPN</i>	2,10 pc/m ²
MRU <i>Tuning spring</i>	0,70 pc/m ²
TBØ4 <i>Rod bar</i>	0,70 pc/m ²
TNT <i>Acoustic fleece</i>	2,78 pc/m ²
SP 45/18 <i>Primary Profile</i>	0,83 m/m ²

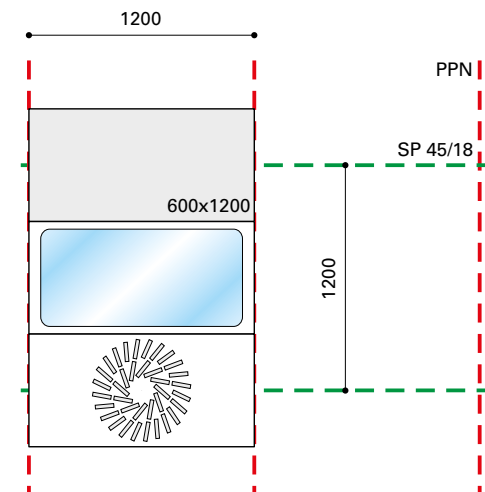
MODULE 300 x 1200 mm • DOUBLE ROOF FRAME



Theoretical incidences

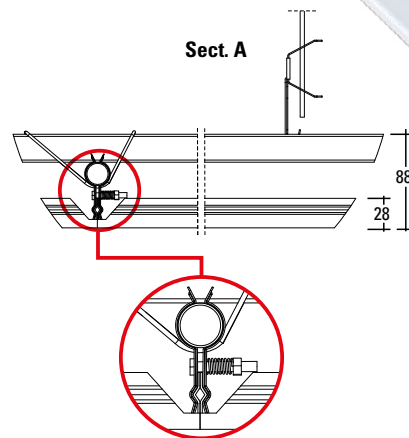
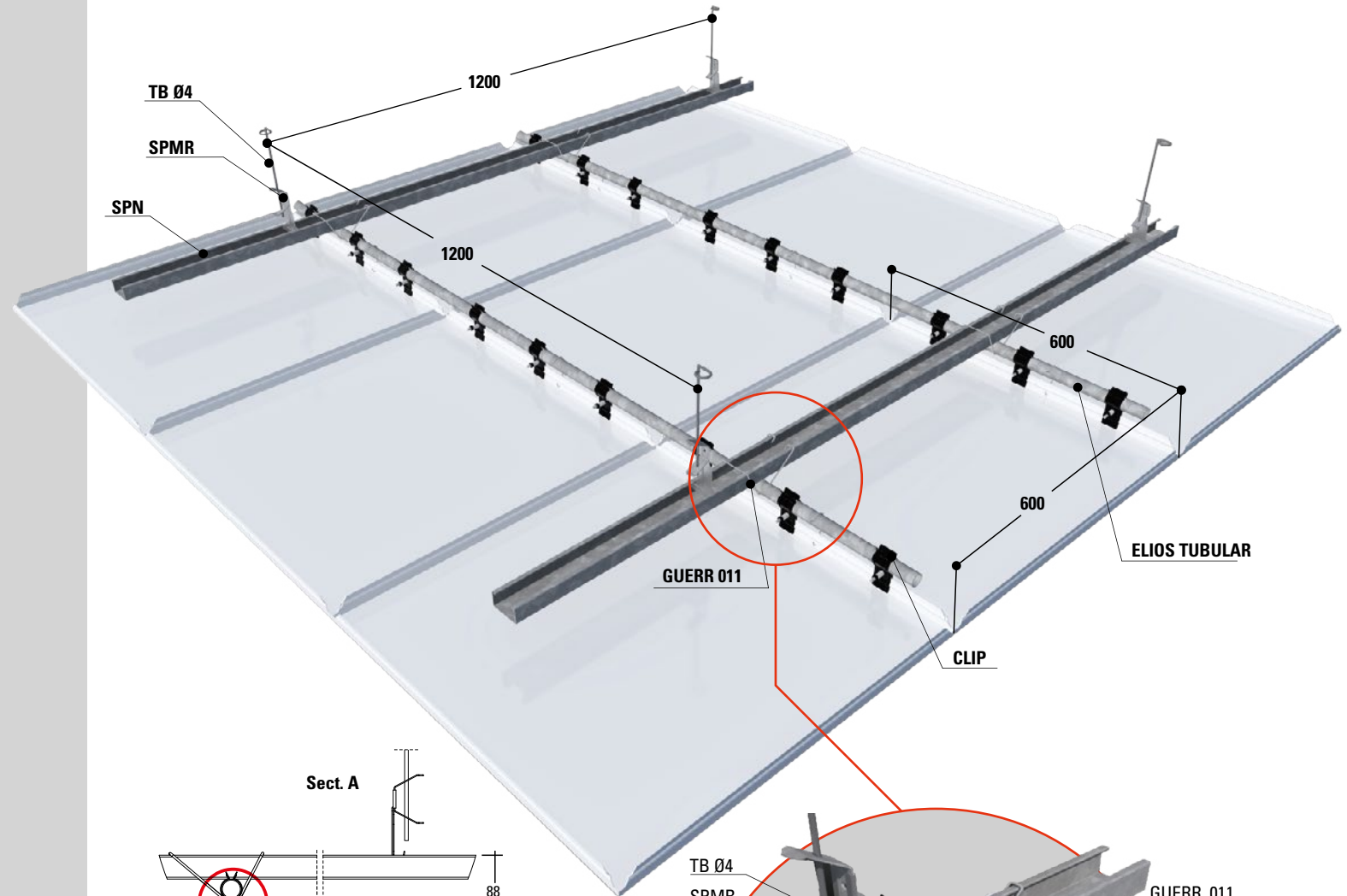
PPN <i>Bearing profile</i>	0,83 m/m ²
Panel <i>300 x 1200 mm</i>	2,78 pc/m ²
SPP <i>Suspension for PPN</i>	1,40 pc/m ²
MRU <i>Tuning spring</i>	0,70 pc/m ²
TBØ4 <i>Rod bar</i>	0,70 pc/m ²
TNT <i>Acoustic fleece</i>	2,78 pc/m ²
SP 45/18 <i>Primary Profile</i>	0,83 m/m ²

MODULE 600 x 1200 mm • DOUBLE ROOF FRAME

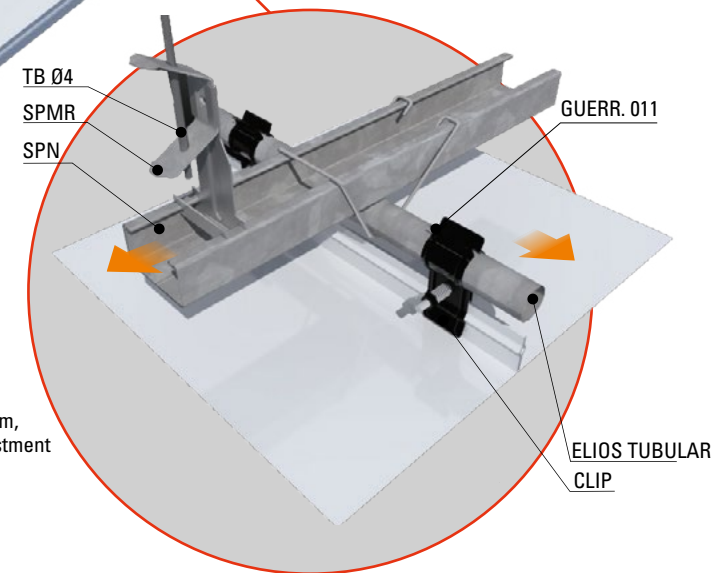


Theoretical incidences

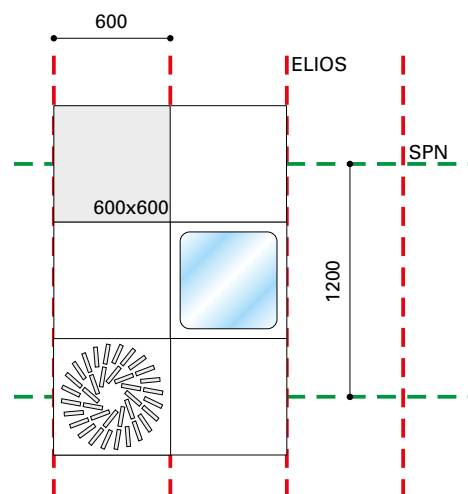
PPN <i>Bearing profile</i>	0,83 m/m ²
Panel <i>600 x 1200 mm</i>	1,39 pc/m ²
SPP <i>Suspension for PPN</i>	1,40 pc/m ²
MRU <i>Tuning spring</i>	0,70 pc/m ²
TBØ4 <i>Rod bar</i>	0,70 pc/m ²
TNT <i>Acoustic fleece</i>	1,39 pc/m ²
SP 45/18 <i>Primary Profile</i>	0,83 m/m ²



Mounting system,
horizontal adjustment



MODULE 600 x 600 mm • OCCULTO CLIP



Theoretical incidences

ELIOS <i>Secondary tubular</i>	1,67 m/m ²
Panel <i>600 x 600 mm</i>	2,78 pc/m ²
CLIP <i>Spring accessory</i>	8,33 pc/m ²
GUERR011 <i>Connection spring</i>	1,40 pc/m ²
SPMR <i>Accessory with spring</i>	0,70 pc/m ²
TB04 <i>Rod bar</i>	0,70 pc/m ²
TNT <i>Acoustic fleece</i>	2,78 pc/m ²
SPN <i>Primary profile</i>	0,83 m/m ²



LED LIGHTING

PANEL

Panel finish can be either pre- or post-varnished, based on the panel of the false ceiling.

BODY

Aluminium sheet, thickness 8/10, post-varnished. It is equipped with fixing accessories.

OPTICAL GROUP

Colour rendering Ra >90

Plexiglass LED high light transmittance.

WIRING / ELECTRONICS

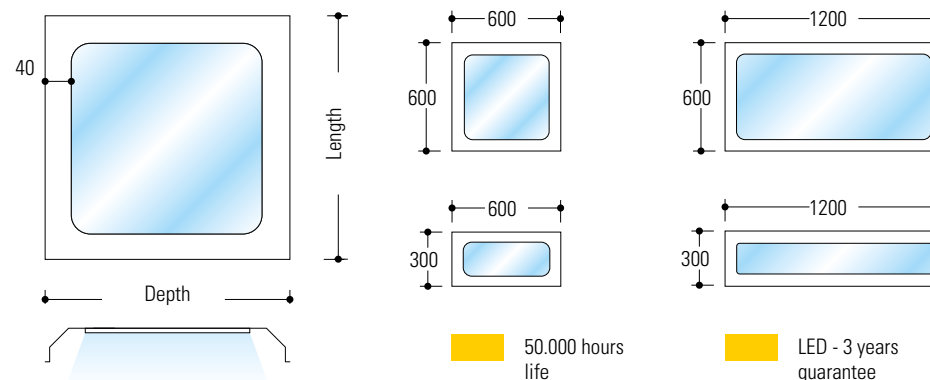
Power supply 230/50Hz with cable section 0.75mm² and PVC-HT flame retarding sheath according to CEI 20-35 standards and in compliance with CEI 20.20 and CEI CENELEC HD 21 standards.

Automatic terminal box 2P+T or 4P+T, maximum wire section allowed 2.5 mm².

Insulation class I.

Suitable for installation on normally inflammable surfaces.

Electronic ballast EEI=A2 220-240, 0/50-60Hz. Power factor > 0.95.



EC marked product



Power supply 230v – 50hz



Protection degree



Recycling and Raee management



LED lighting



RGB



Installation from below



Dimmability



Emergency 2h/3h

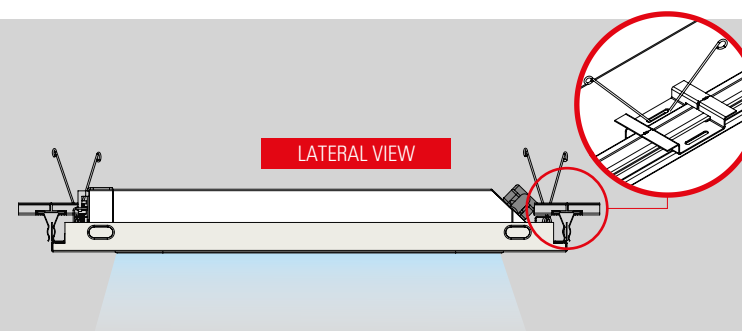


Special waste



Suitable for installation in isolated false ceilings

LED modules not replaceable by the end user



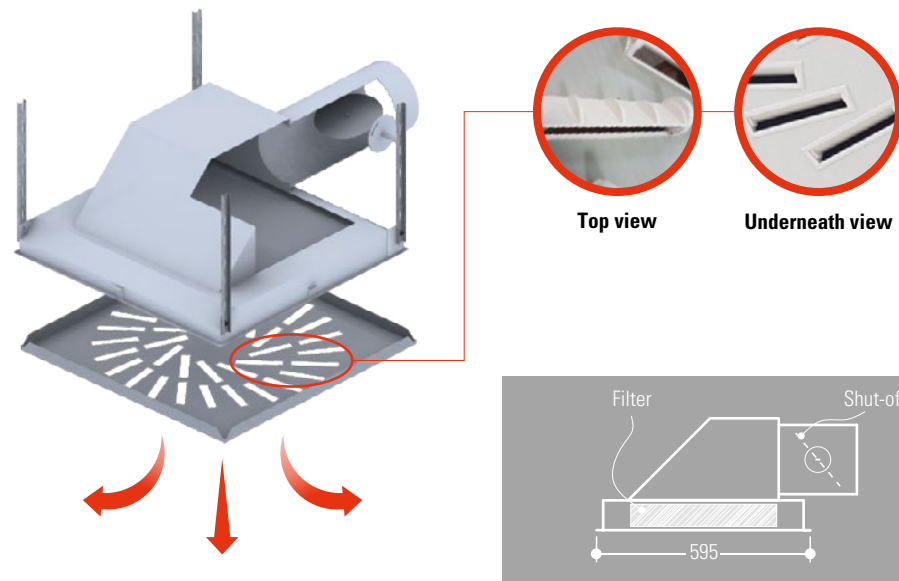
Note: the information and characteristics in this sheet are not exhaustive, therefore please refer to the technical sheet of the product.

VENTILATION

INTEGRATED DIFFUSERS FOR AIR CONDITIONING

DISTRIBUTION PLENUM

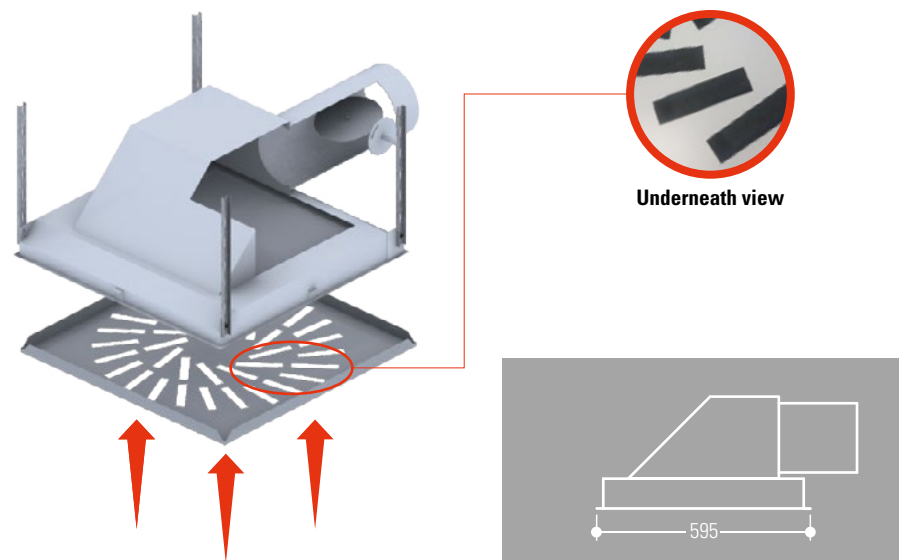
Distribution plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of Hepa H14 filter, shut-off and thermo-plastic fins for the regulation of air distribution.



RETURN PLENUM

Return plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling.

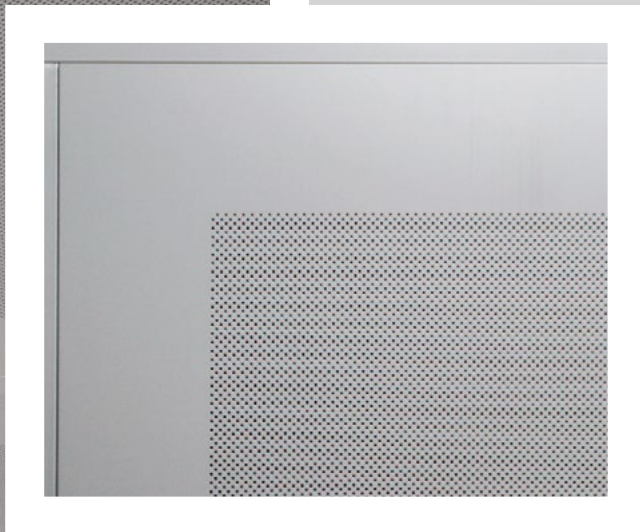
The diffuser is complete of slits in radial arrangement, made by directly cutting the pre- or post-varnished panel, as shown in the detail.



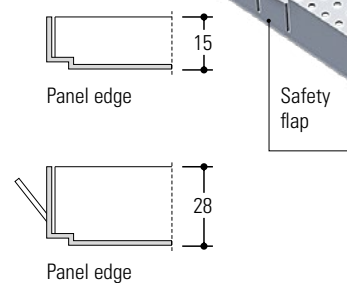
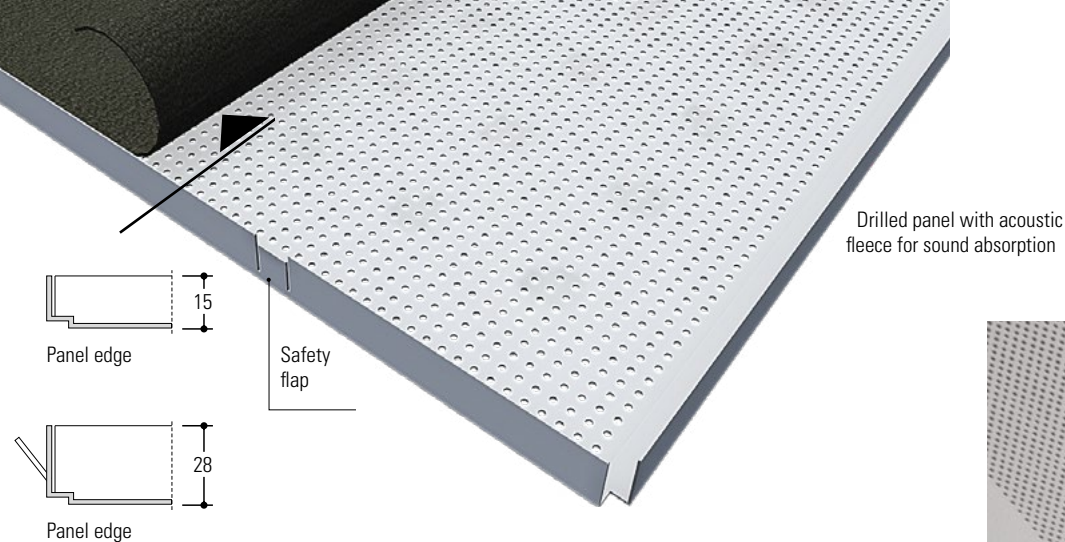
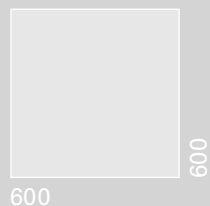
Note: The plenum, mounted on the supporting structure, must be suspended rigidly with slotted bars. The screen will have to be mounted by following the same procedures as the false ceiling

VERT

FLAT



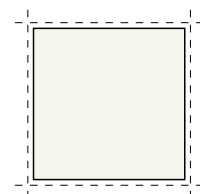
STANDARD MODULES



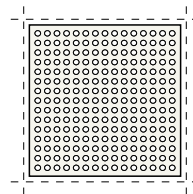
TECHNICAL SPECIFICATIONS

European regulations:	CE - EN 13964
Durability:	Class B
Fire resistance:	A1
Acoustic absorption:	EN ISO 354
Standard colour:	Prepainted White • Silver • Mirror aluminium Post painted RAL - NCS - Sublimated
Standard material:	Aluminium (Alloy 310H46) Galvanized steel (DX51DZ100)
Standard thickness:	0,4 - 0,5 - 0,6 mm
Standard modules:	600x600 mm flush edge
Average system weight:	4-5 kg/m ²

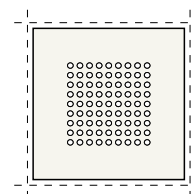
FINISHING



Plain panel

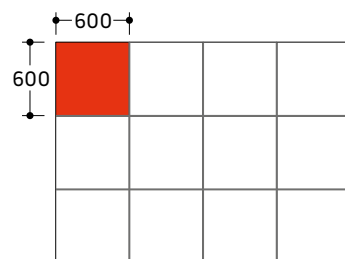


Drilled panel
with 10 mm plain edge



Drilled panel
with 100 mm plain edge

STANDARD MODULES

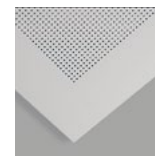


FINISHING

PANEL TYPE



Plain panel



Drilled panel
See page 68

PRE-PAINTED COLOUR



White



Silver



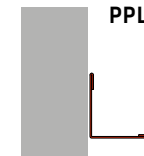
Aluminium
Mirror

POST-PAINTED COLOUR

RAL

NCS

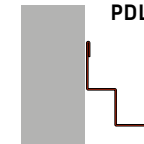
EDGE PROFILE



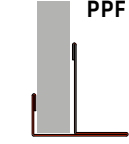
PPL



PPC



PDL



PPF

See page 66

ACOUSTIC MATERIAL



Acoustic fleece



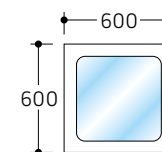
Polyester fibre



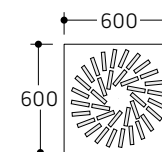
Mineral wool

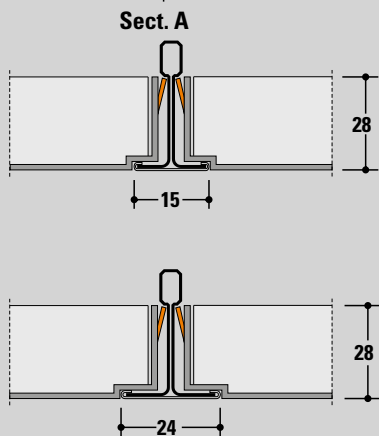
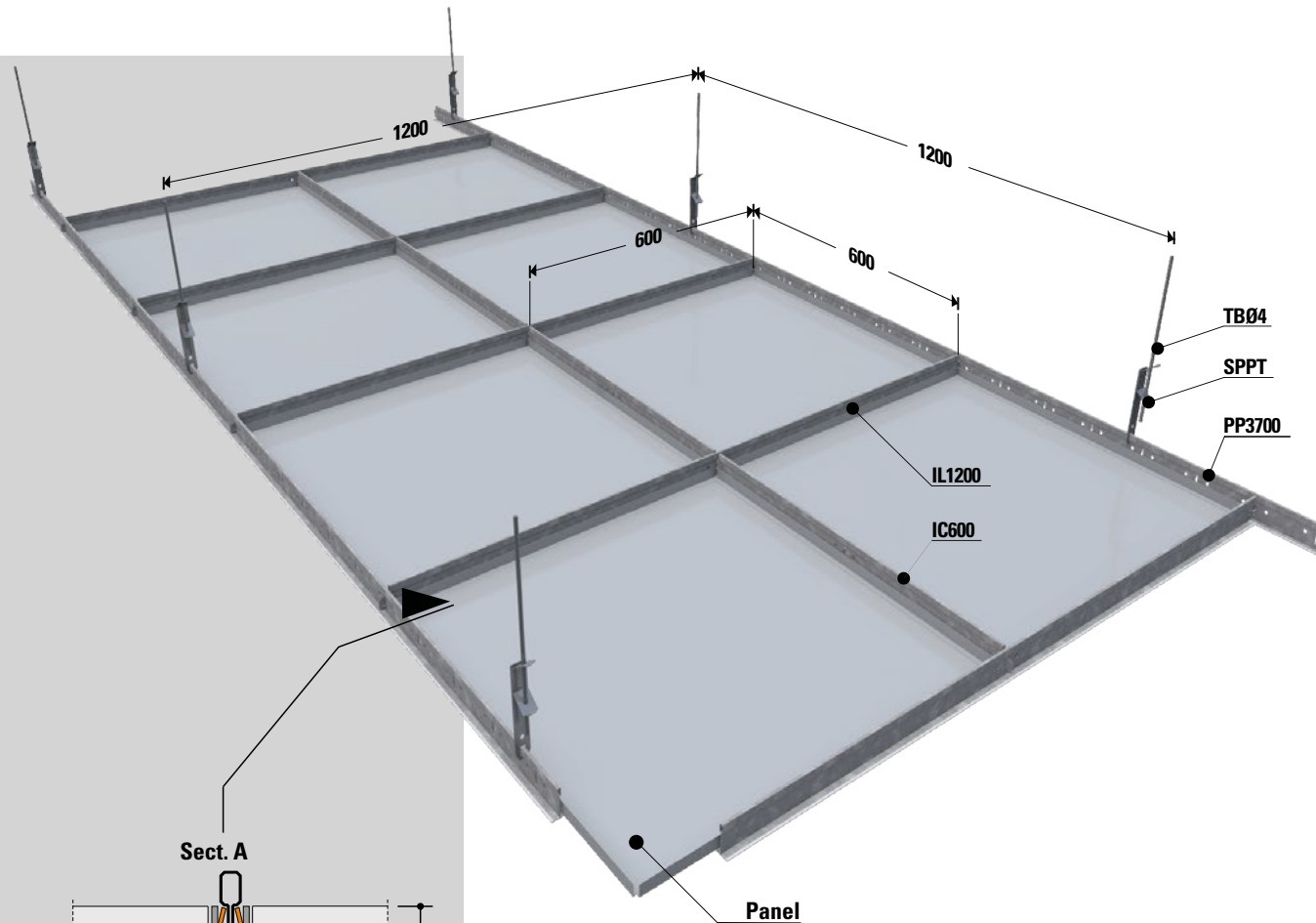
ACCESSORIES

LIGHTING

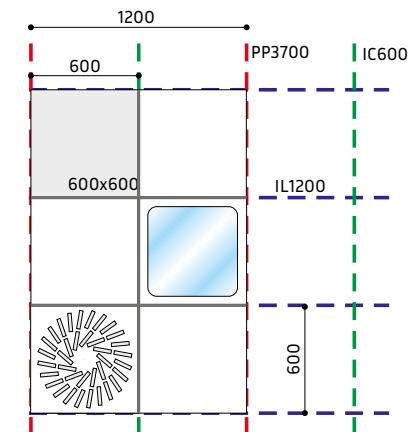


AC TREATMENT





Module 600 x 600 mm



Theoretical incidences

PP3700 <i>Bearing profile</i>	0,83 m/m ²
IL1200 <i>Long middle profile</i>	1,67 m/m ²
IC600 <i>Short middle profile</i>	0,83 m/m ²
Panel <i>600 x 600 mm</i>	2,78 pc/m ²
SPPT <i>Suspension</i>	0,70 pc/m ²
TBØ4 <i>Rod bar</i>	0,70 pc/m ²
TNT <i>Acoustic fleece</i>	2,78 pc/m ²

LED LIGHTING

PANEL

Panel finish can be either pre- or post-varnished, based on the panel of the false ceiling.

BODY

Aluminium sheet, thickness 8/10, post-varnished. It is equipped with fixing accessories.

OPTICAL GROUP

Colour rendering Ra >90

Plexiglass LED high light transmittance.

WIRING / ELECTRONICS

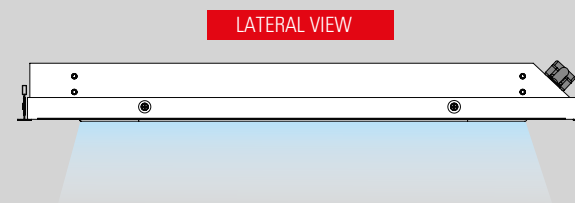
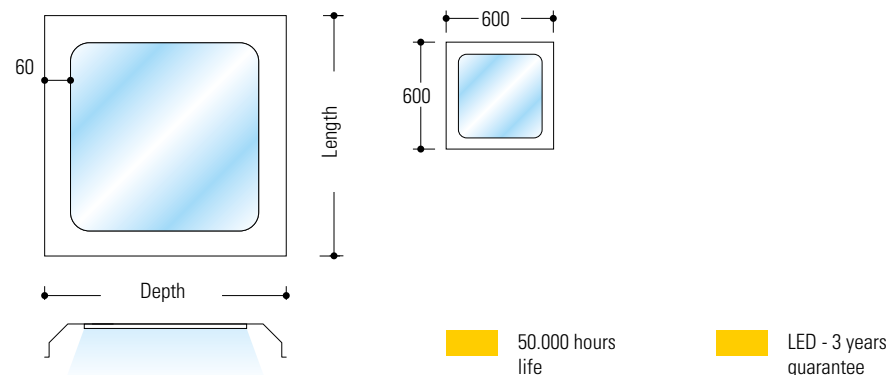
Power supply 230/50Hz with cable section 0.75mm² and PVC-HT flame retarding sheath according to CEI 20-35 standards and in compliance with CEI 20.20 and CEI CENELEC HD 21 standards.

Automatic terminal box 2P+T or 4P+T, maximum wire section allowed 2.5 mm².

Insulation class I.

Suitable for installation on normally inflammable surfaces.

Electronic ballast EEI=A2 220-240, 0/50-60Hz. Power factor > 0.95.

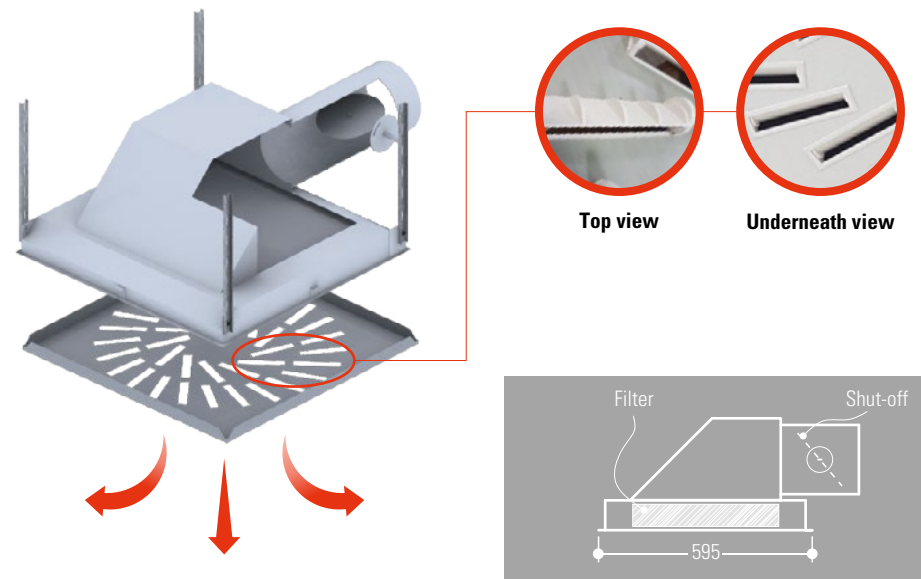


Note: the information and characteristics in this sheet are not exhaustive, therefore please refer to the technical sheet of the product.

INTEGRATED DIFFUSERS FOR AIR CONDITIONING

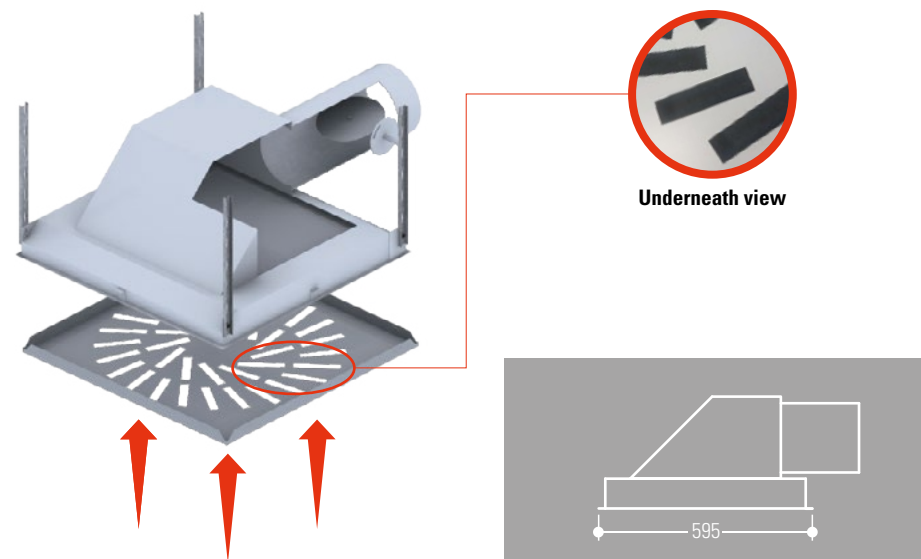
DISTRIBUTION PLENUM

Distribution plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of Hepa H14 filter, shut-off and thermo-plastic fins for the regulation of air distribution.



RETURN PLENUM

Return plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of slits in radial arrangement, made by directly cutting the pre- or post-varnished panel, as shown in the detail.

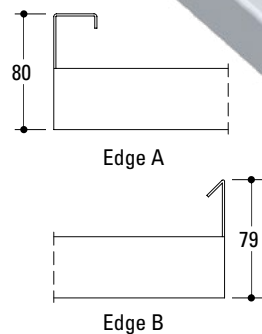
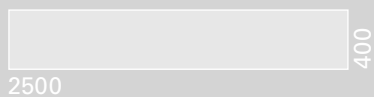
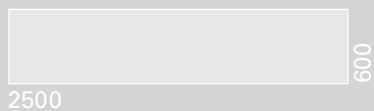


Note: The plenum, mounted on the supporting structure, must be suspended rigidly with slotted bars. The screen will have to be mounted by following the same procedures as the false ceiling

Z CORRIDOR



STANDARD MODULES

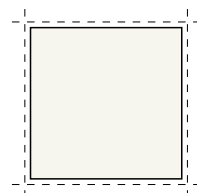


Drilled panel with acoustic
fleece for sound absorption

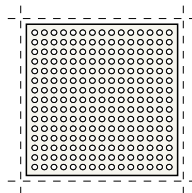
TECHNICAL SPECIFICATIONS

European regulations:	CE - EN 13964
Durability:	Class B
Fire resistance:	A1
Acoustic absorption:	EN ISO 354
Standard colour:	Prepainted White • Silver • Mirror aluminium Post painted RAL - NCS - Sublimated
Standard material:	Aluminium (Alloy 310H46) Galvanized steel (DX51DZ100)
Standard thickness:	0,6 - 0,7 mm
Standard modules:	600x2500 mm 400x2500 mm 600x1800 mm 400x1800 mm
Average system weight:	4-5 kg/m ²

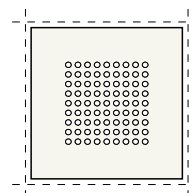
FINISHING



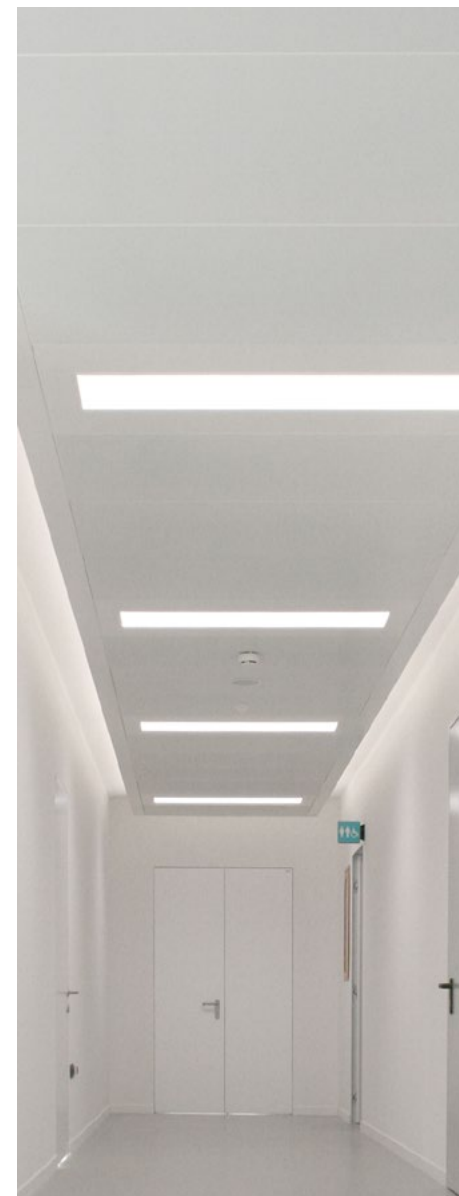
Plain panel



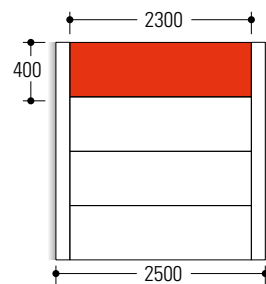
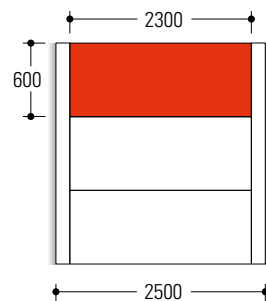
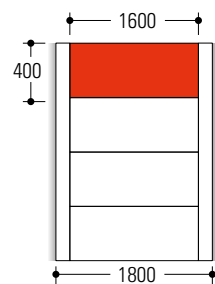
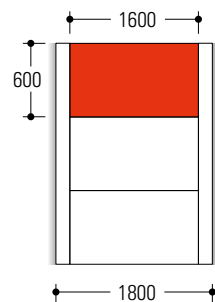
Drilled panel
with 10 mm plain edge



Drilled panel
with 100 mm plain edge



STANDARD MODULES

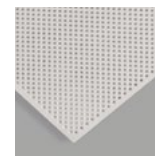


FINISHING

PANEL TYPE



Plain panel



Drilled panel
See page 68

PRE-PAINTED COLOUR



White



Silver



Aluminium
Mirror

POST-PAINTED COLOUR

RAL

NCS

ACOUSTIC MATERIAL



Acoustic fleece



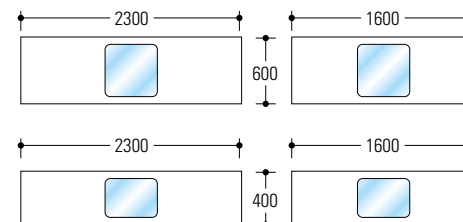
Polyester fibre



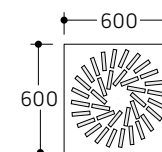
Mineral wool

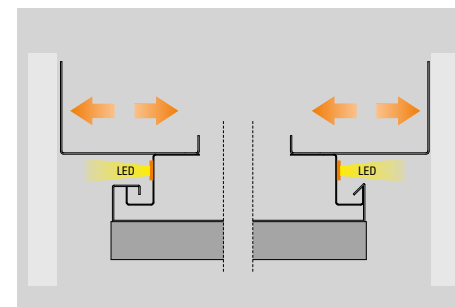
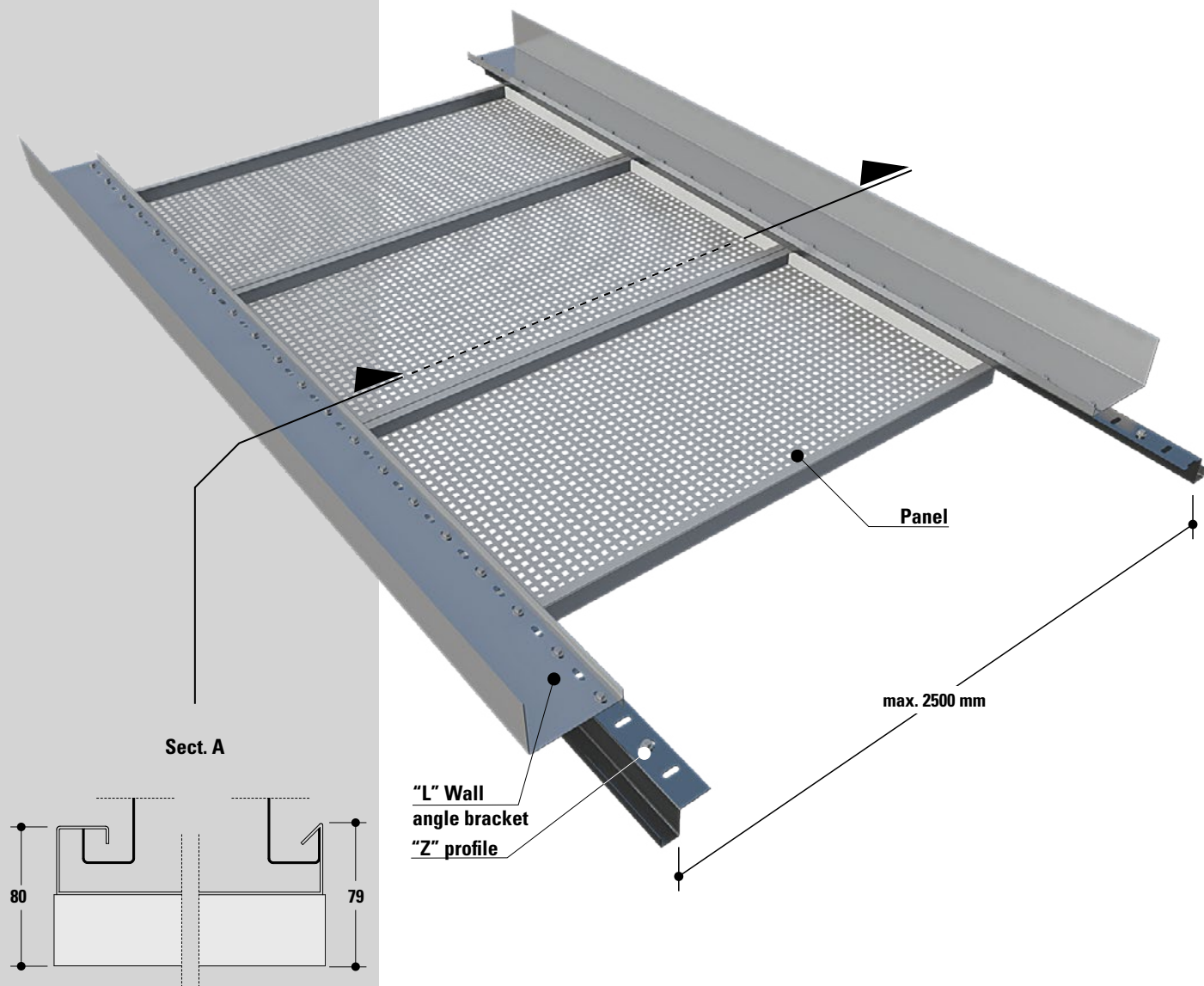
ACCESSORIES

LIGHTING



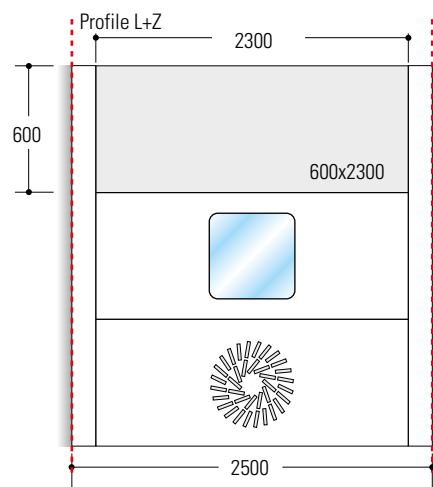
AC TREATMENT





The system includes a standard module of 600x2500. The panel has got a straight edge with adjustable beading and option of LED light band.

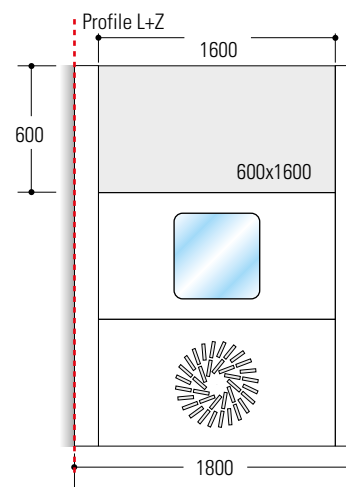
MODULE 600 X 2500 MM



Theoretical incidences

L profile <i>Bearing profile</i>	0,80 m/m ²
Z profile <i>Secondary profile</i>	0,80 m/m ²
Panel <i>600 x 2300 mm</i>	0,67 pc/m ²
TNT <i>Acoustic fleece</i>	0,67 pc/m ²

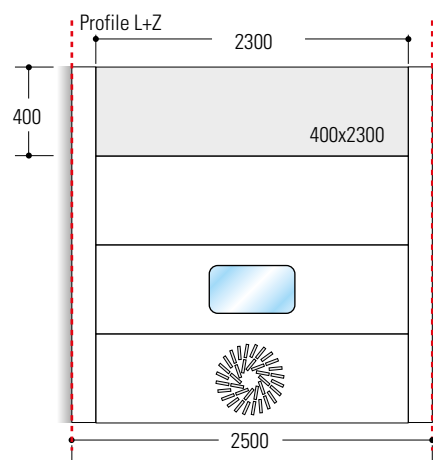
MODULE 600 X 1800 MM



Theoretical incidences

L profile <i>Bearing profile</i>	1,11 m/m ²
Z profile <i>Secondary profile</i>	1,11 m/m ²
Panel <i>600 x 1600 mm</i>	0,93 pc/m ²
TNT <i>Acoustic fleece</i>	0,93 pc/m ²

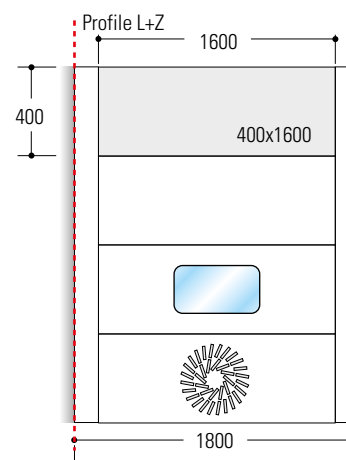
MODULE 400 X 2500 MM



Theoretical incidences

L profile <i>Bearing profile</i>	0,80 m/m ²
Z profile <i>Secondary profile</i>	0,80 m/m ²
Panel <i>400 x 2300 mm</i>	1,00 pc/m ²
TNT <i>Acoustic fleece</i>	1,00 pc/m ²

MODULE 400 X 1800 MM



Theoretical incidences

L profile <i>Bearing profile</i>	1,11 m/m ²
Z profile <i>Secondary profile</i>	1,11 m/m ²
Panel <i>400 x 1600 mm</i>	1,39 pc/m ²
TNT <i>Acoustic fleece</i>	1,39 pc/m ²



LED LIGHTING

PANEL

Panel finish can be either pre- or post-varnished, based on the panel of the false ceiling.

BODY

Aluminium sheet, thickness 8/10, post-varnished. It is equipped with fixing accessories.

OPTICAL GROUP

Colour rendering Ra >90

Plexiglass LED high light transmittance.

WIRING / ELECTRONICS

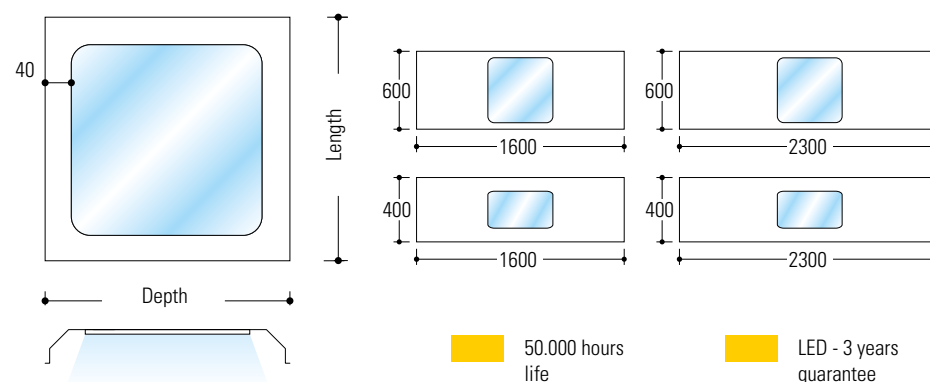
Power supply 230/50Hz with cable section 0.75mm² and PVC-HT flame retarding sheath according to CEI 20-35 standards and in compliance with CEI 20.20 and CEI CENELEC HD 21 standards.

Automatic terminal box 2P+T or 4P+T, maximum wire section allowed 2.5 mm².

Insulation class I.

Suitable for installation on normally inflammable surfaces.

Electronic ballast EEI=A2 220-240, 0/50-60Hz. Power factor > 0.95.



EC marked product



Power supply 230v – 50hz



Protection degree



Recycling and Raee management



LED lighting



RGB



Installation from below



Dimmability



Emergency 2h/3h

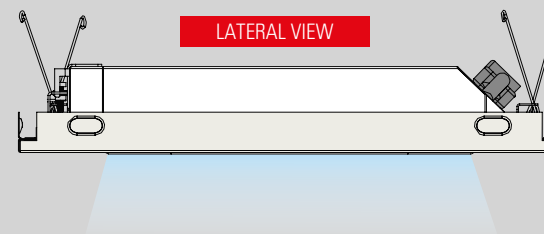


Special waste



Suitable for installation in isolated false ceilings

LED modules not replaceable by the end user

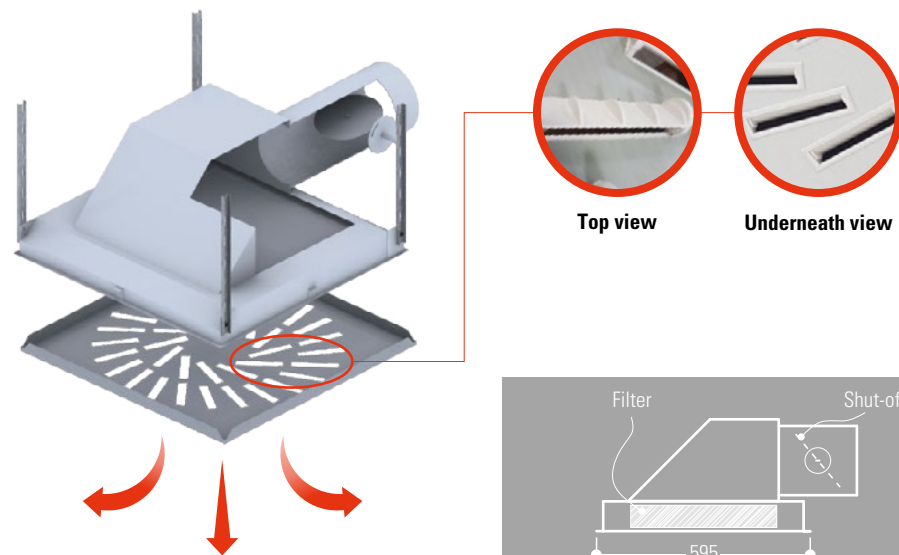


Note: the information and characteristics in this sheet are not exhaustive, therefore please refer to the technical sheet of the product.

INTEGRATED DIFFUSERS FOR AIR CONDITIONING

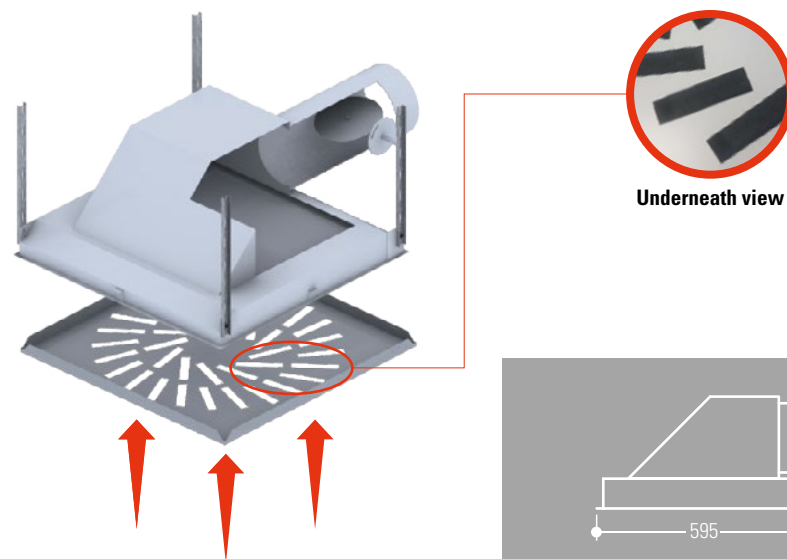
DISTRIBUTION PLENUM

Distribution plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of Hepa H14 filter, shut-off and thermo-plastic fins for the regulation of air distribution.



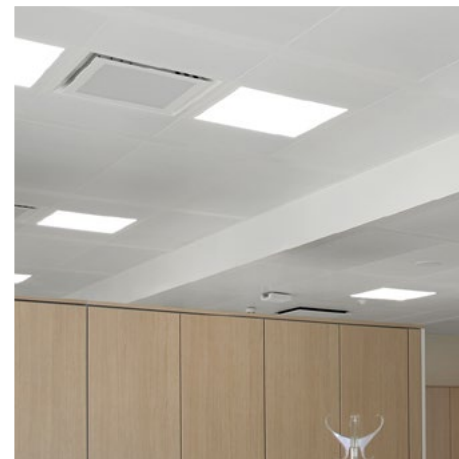
RETURN PLENUM

Return plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of slits in radial arrangement, made by directly cutting the pre- or post-varnished panel, as shown in the detail.

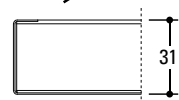
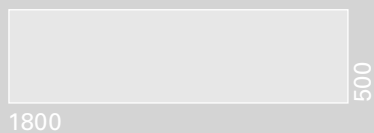
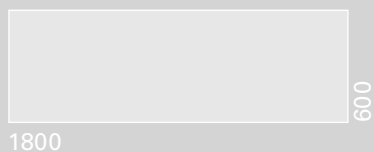
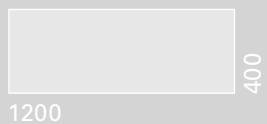
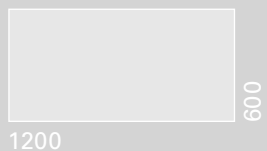


Note: The plenum, mounted on the supporting structure, must be suspended rigidly with slotted bars. The screen will have to be mounted by following the same procedures as the false ceiling

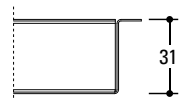
VERT BANDRASTER



STANDARD MODULES



Edge A



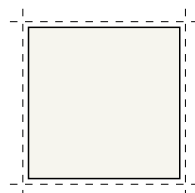
Edge B

Drilled panel with
acoustic fleece for
sound absorption

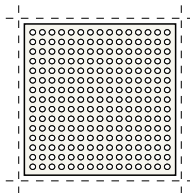
TECHNICAL SPECIFICATIONS

European regulations:	CE - EN 13964
Durability:	Class B
Fire resistance:	A1
Acoustic absorption:	EN ISO 354
Standard colour:	Prepainted White • Silver • Mirror aluminium Post painted RAL - NCS - Sublimated
Standard material:	Aluminium (Alloy 310H46) Galvanized steel (DX51DZ100)
Standard thickness:	0,4 - 0,5 - 0,6 mm
Standard modules:	600x1200 mm plain edge 400x1200 mm plain edge 600x1800 mm plain edge 500x1800 mm plain edge
Average system weight:	4-5 kg/m ²

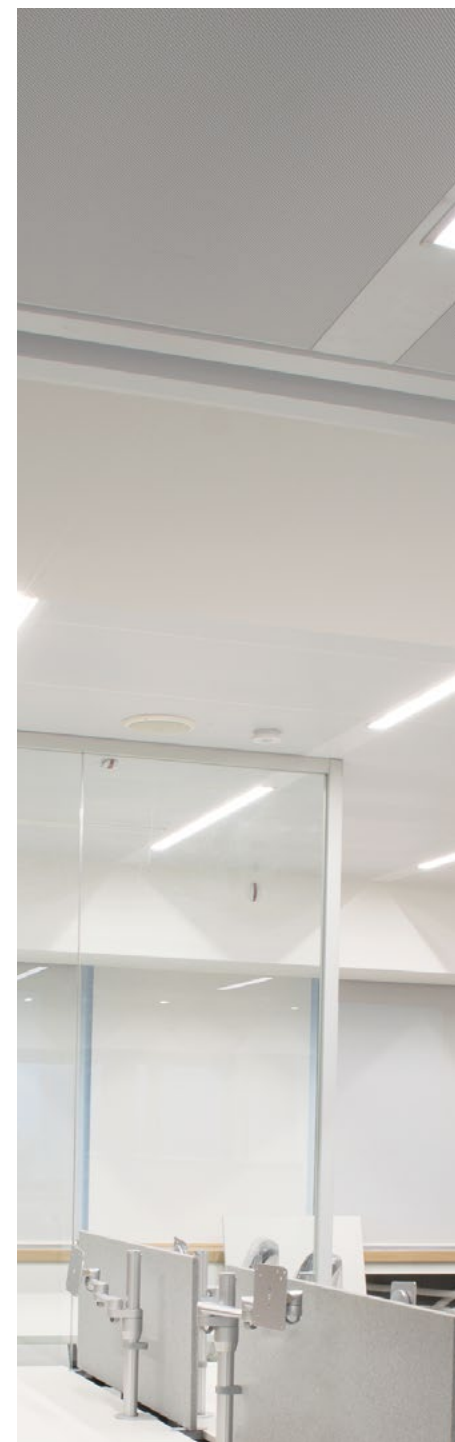
FINISHING



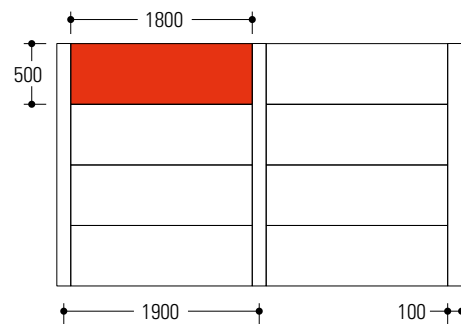
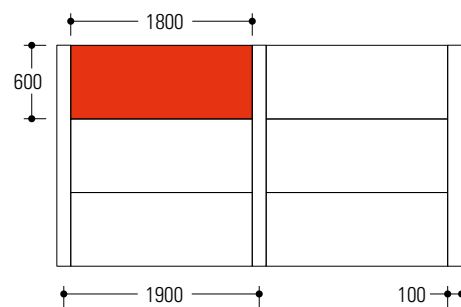
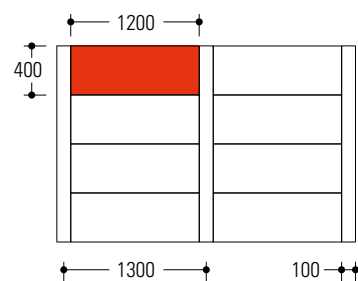
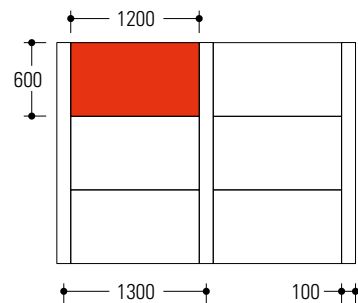
Plain panel



Drilled panel
with 10 mm plain edge



STANDARD MODULES

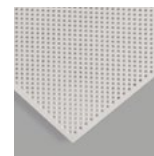


FINISHING

PANEL TYPE



Plain panel



Drilled panel
See page 68

PRE-PAINTED COLOUR



White



Silver



Aluminium
Mirror

POST-PAINTED COLOUR

RAL

NCS

ACOUSTIC MATERIAL



Acoustic fleece

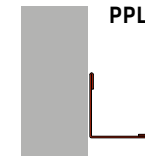


Polyester fibre

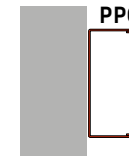


Mineral wool

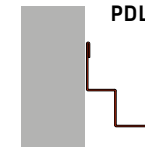
EDGE PROFILE



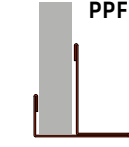
PPL



PPC



PDL

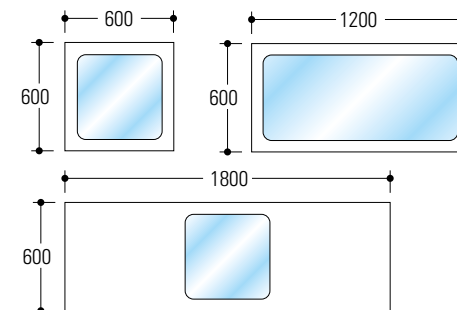


PPF

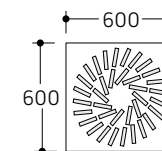
See page 66

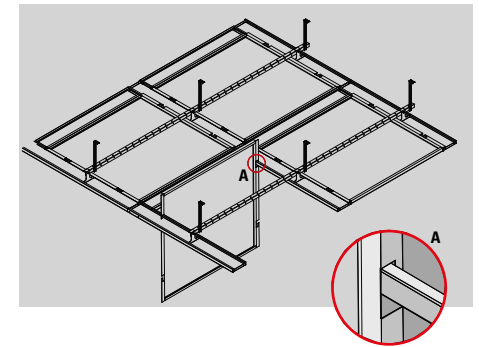
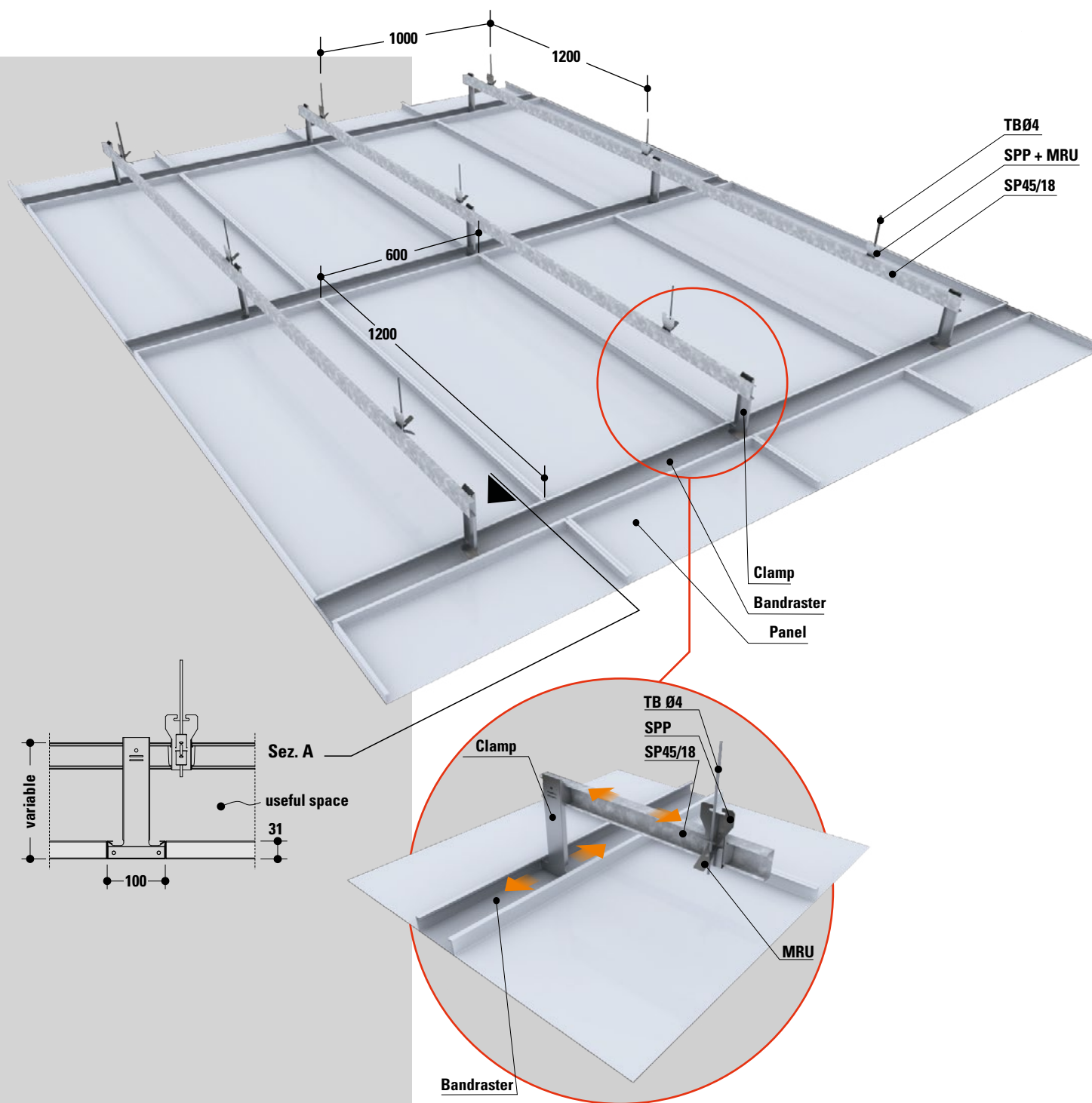
ACCESSORIES

LIGHTING



AC TREATMENT

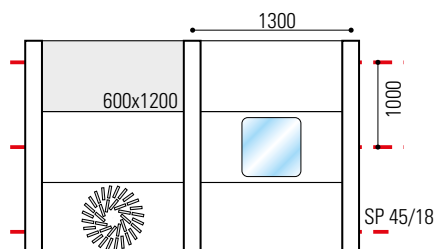




Serviceability of every single panel.

Option to group the disassembled panels to obtain sufficient maintenance space of the systems, as shown below.

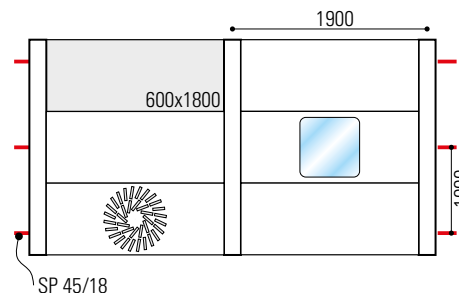
Module 600 x 1200 mm



Theoretical incidences

SP 45/18 Bearing profile	1,00 m/m ²
Panel 600 x 1200 mm	1,28 pc/m ²
SPP Suspension	0,83 pc/m ²
MRU Tuning spring	0,83 pc/m ²
TBØ4 Rod bar	0,83 pc/m ²
Clamp Suspension	0,77 pc/m ²
TNT Acoustic fleece	1,28 pc/m ²
Bandraster Cross girder	0,77 m/m ²

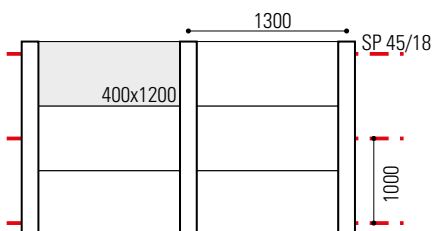
Module 600 x 1800 mm



Theoretical incidences

SP 45/18 Bearing profile	1,00 m/m ²
Panel 600 x 1800 mm	0,88 pc/m ²
SPP Suspension	0,83 pc/m ²
MRU Tuning spring	0,83 pc/m ²
TBØ4 Rod bar	0,83 pc/m ²
Clamp Suspension	0,53 pc/m ²
TNT Acoustic fleece	0,88 pc/m ²
Bandraster Cross girder	0,53 m/m ²

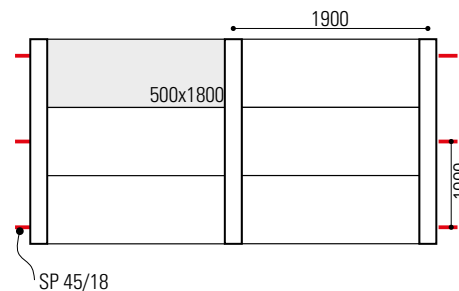
Module 400 x 1200 mm



Theoretical incidences

SP 45/18 Bearing profile	1,00 m/m ²
Panel 400 x 1200 mm	1,92 pc/m ²
SPP Suspension	0,83 pc/m ²
MRU Tuning spring	0,83 pc/m ²
TBØ4 Rod bar	0,83 pc/m ²
Clamp Suspension	0,77 pc/m ²
TNT Acoustic fleece	1,92 pc/m ²
Bandraster Cross girder	0,77 m/m ²

Module 500 x 1800 mm



Theoretical incidences

SP 45/18 Bearing profile	1,00 m/m ²
Panel 500 x 1800 mm	1,05 pc/m ²
SPP Suspension	0,83 pc/m ²
MRU Tuning spring	0,83 pc/m ²
TBØ4 Rod bar	0,83 pc/m ²
Clamp Suspension	0,53 pc/m ²
TNT Acoustic fleece	1,05 pc/m ²
Bandraster Cross girder	0,53 m/m ²



06 **VERTBANDRASTER**
INTEGRATED FALSE CEILINGS

LED LIGHTING

PANEL

Panel finish can be either pre- or post-varnished, based on the panel of the false ceiling.

BODY

Aluminium sheet, thickness 8/10, post-varnished. It is equipped with fixing accessories.

OPTICAL GROUP

Colour rendering Ra >90

Plexiglass LED high light transmittance.

WIRING / ELECTRONICS

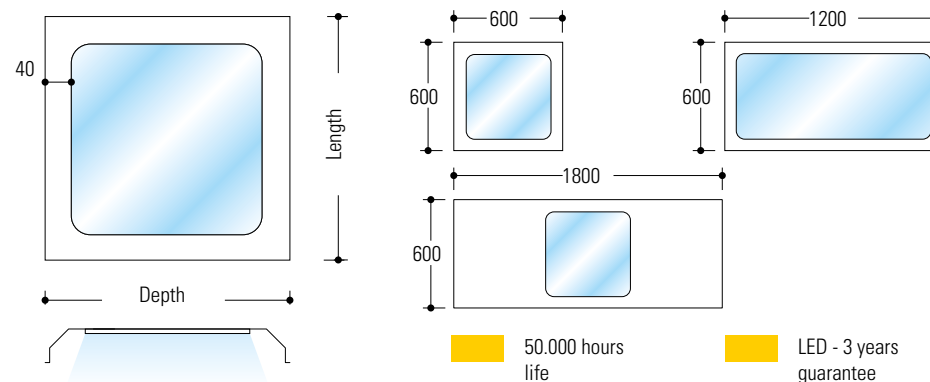
Power supply 230/50Hz with cable section 0.75mm² and PVC-HT flame retarding sheath according to CEI 20-35 standards and in compliance with CEI 20.20 and CEI CENELEC HD 21 standards.

Automatic terminal box 2P+T or 4P+T, maximum wire section allowed 2.5 mm².

Insulation class I.

Suitable for installation on normally inflammable surfaces.

Electronic ballast EEI=A2 220-240, 0/50-60Hz. Power factor > 0.95.



EC marked product



Power supply 230v – 50hz



Protection degree



Recycling and Raee management



LED lighting



RGB



Installation from below



Dimmability



Emergency 2h/3h

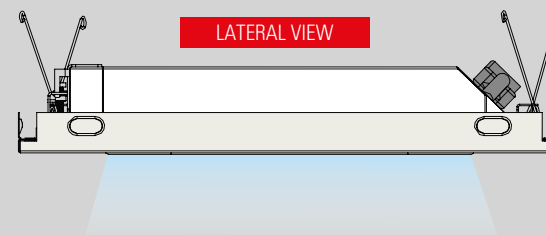


Special waste



Suitable for installation in isolated false ceilings

LED modules not replaceable by the end user

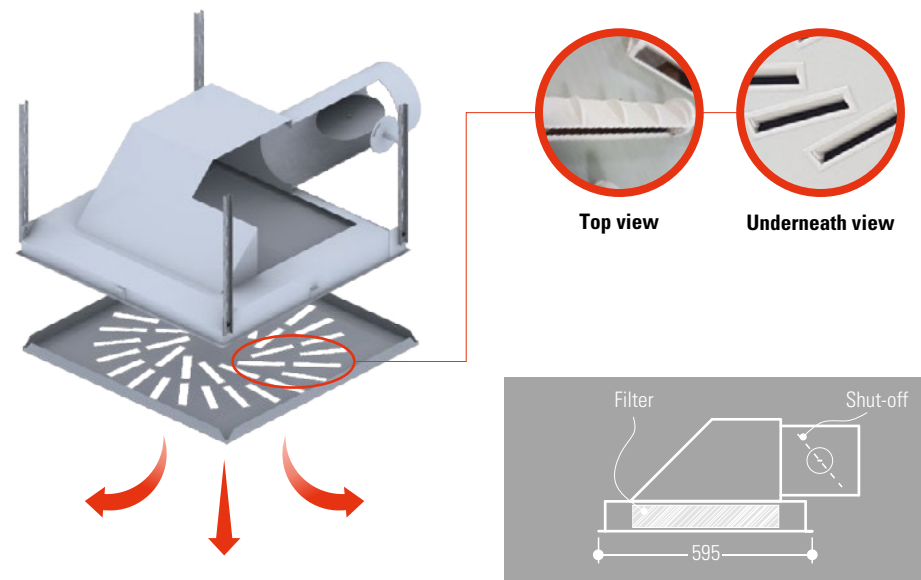


Note: the information and characteristics in this sheet are not exhaustive, therefore please refer to the technical sheet of the product.

INTEGRATED DIFFUSERS FOR AIR CONDITIONING

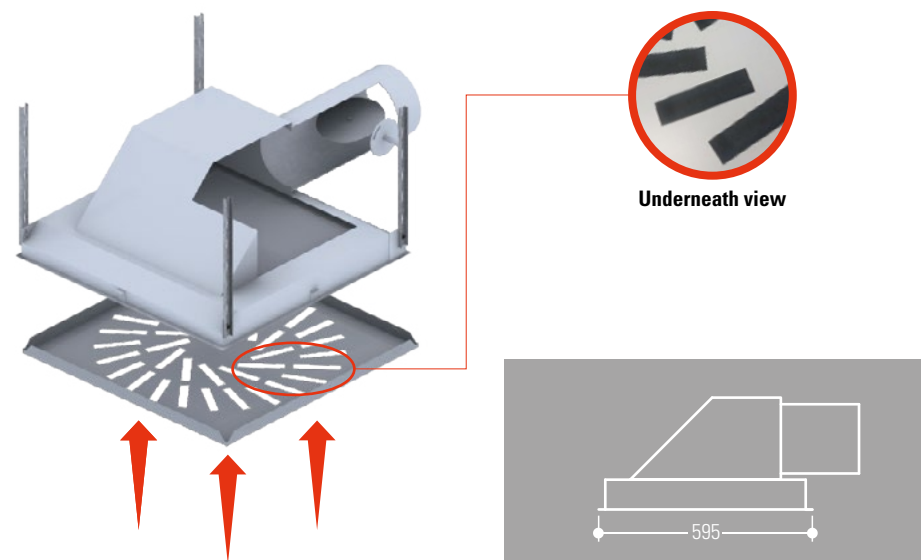
DISTRIBUTION PLENUM

Distribution plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of Hepa H14 filter, shut-off and thermo-plastic fins for the regulation of air distribution.



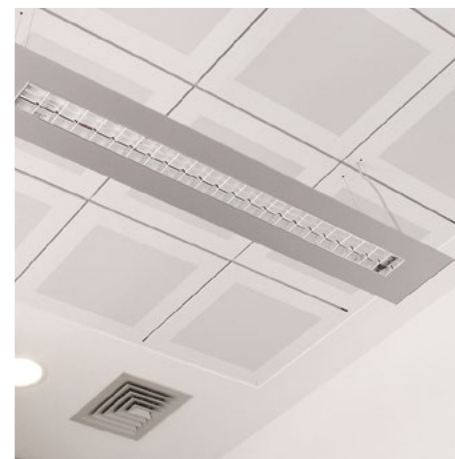
RETURN PLENUM

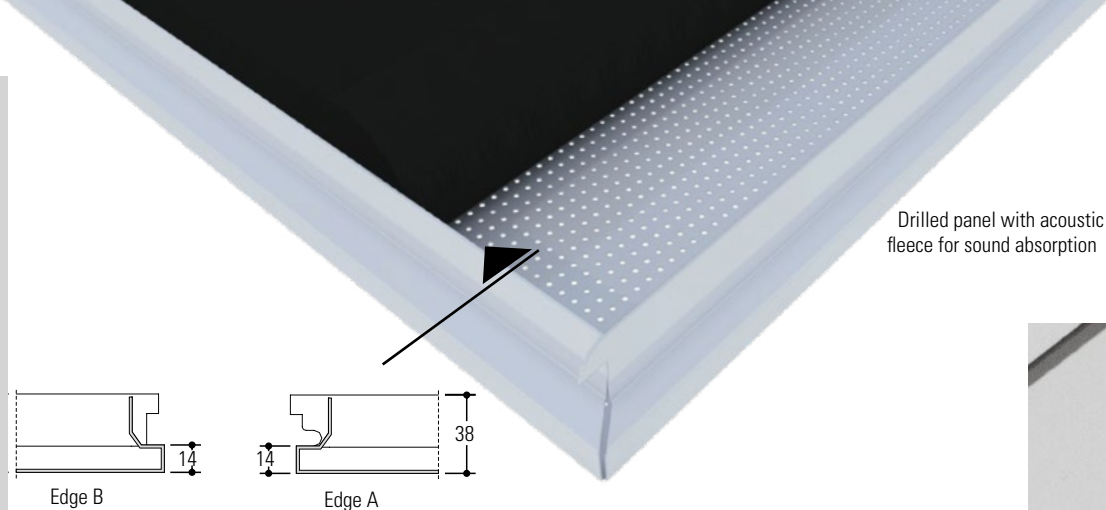
Return plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of slits in radial arrangement, made by directly cutting the pre- or post-varnished panel, as shown in the detail.



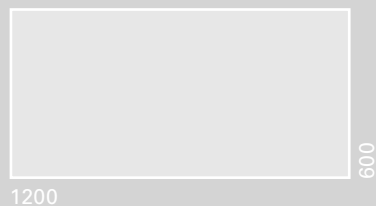
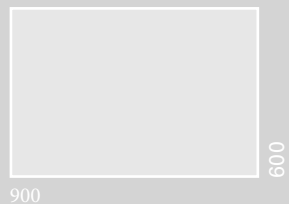
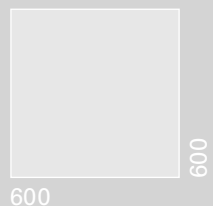
Note: The plenum, mounted on the supporting structure, must be suspended rigidly with slotted bars. The screen will have to be mounted by following the same procedures as the false ceiling

VERT BOX





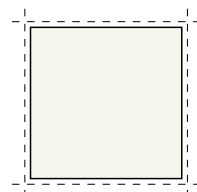
STANDARD MODULES



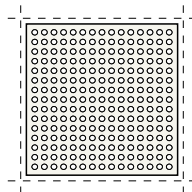
TECHNICAL SPECIFICATIONS

European regulations:	CE - EN 13964
Durability:	Class B
Fire resistance:	A1
Acoustic absorption:	EN ISO 354
Standard colour:	Prepainted White • Silver • Mirror aluminium Post painted RAL - NCS - Sublimated
Standard material:	Aluminium (Alloy 310H46) Galvanized steel (DX51DZ100)
Standard thickness:	0,4 - 0,5 - 0,6 mm
Standard modules:	600x600 mm plain edge 600x900 mm plain edge 600x1200 mm plain edge
Average system weight:	4-5 kg/m ²

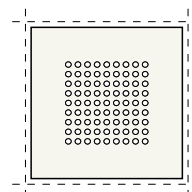
FINISHING



Plain panel

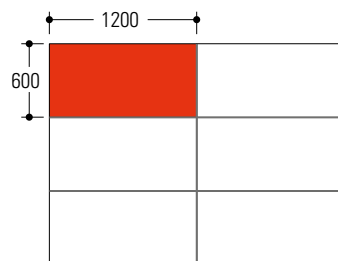
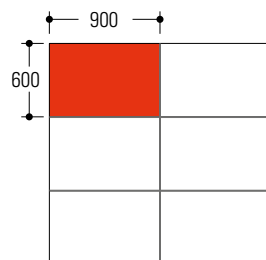
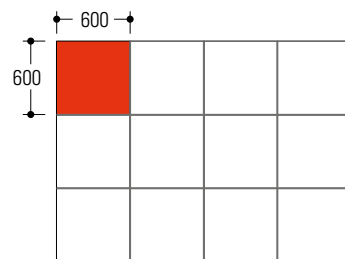


Drilled panel
with 10 mm plain edge



Drilled panel
with 100 mm plain edge

STANDARD MODULES

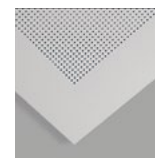


FINISHING

PANEL TYPE



Plain panel



Drilled panel
See page 68

PRE-PAINTED COLOUR



White



Silver



Aluminium
Mirror

POST-PAINTED COLOUR

RAL

NCS

ACOUSTIC MATERIAL



Acoustic fleece

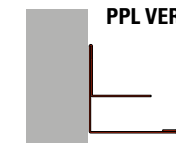


Polyester fibre

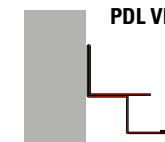


Mineral wool

EDGE PROFILE



PPL VERTBOX

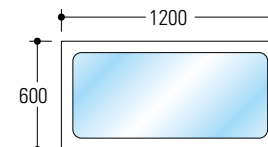
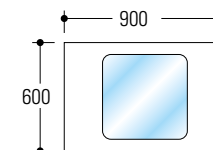
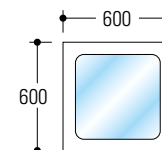


PDL VERTBOX

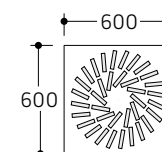
See page 63

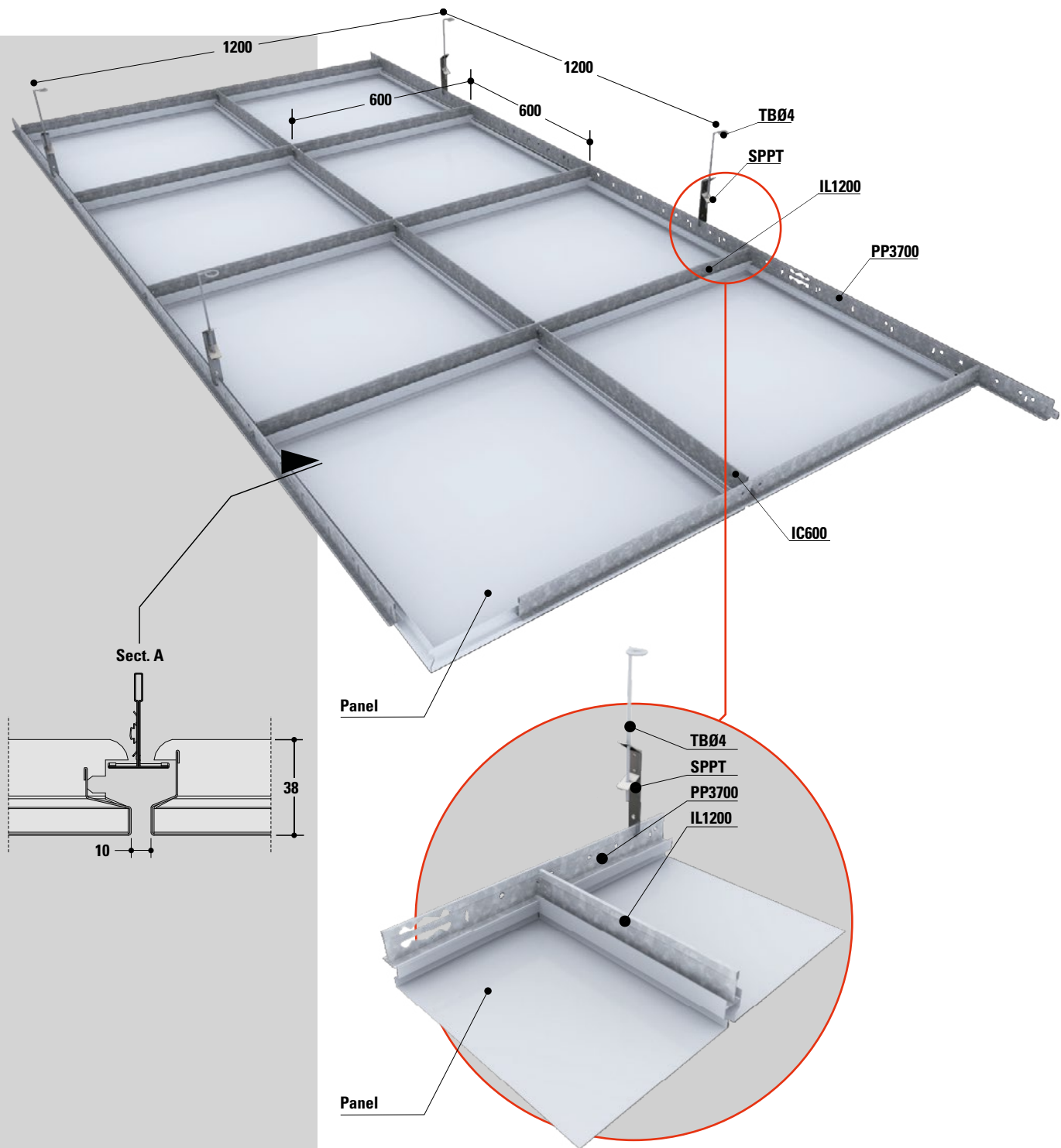
ACCESSORIES

LIGHTING

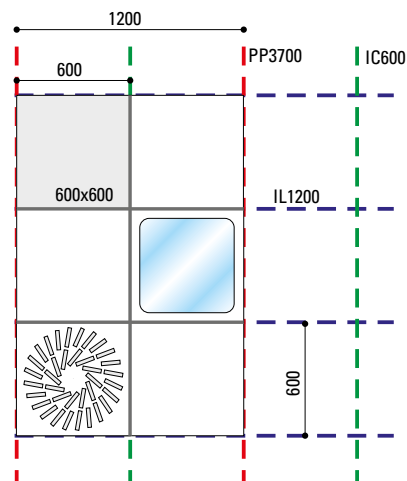


AC TREATMENT





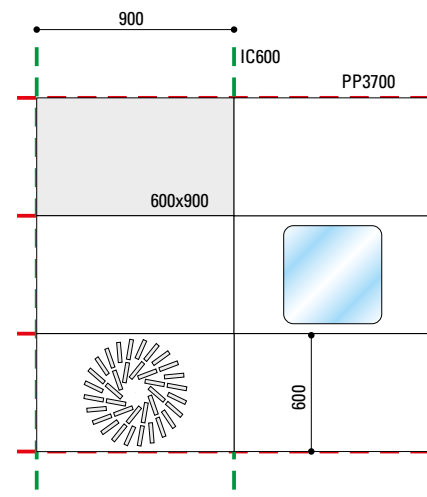
Module 600 x 600 mm



Theoretical incidences

PP3700 Bearing profile	0,83 m/m ²
IL1200 Long middle profile	1,67 m/m ²
IC600 Short middle profile	0,83 m/m ²
Panel 600 x 600 mm	2,78 pc/m ²
SPPT Suspension	0,70 pc/m ²
TB04 Rod bar	0,70 pc/m ²
TNT Acoustic fleece	2,78 pc/m ²

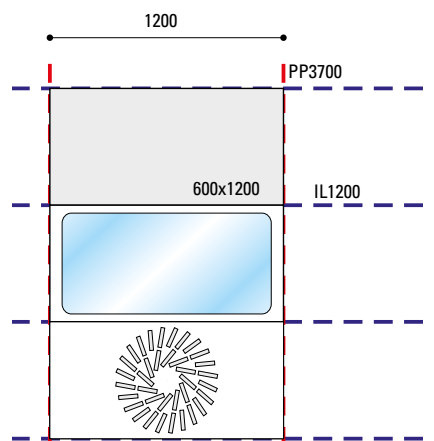
Module 600 x 900 mm



Theoretical incidences

PP3700 Bearing profile	1,67 m/m ²
IC600 Short middle profile	1,11 m/m ²
Panel 600 x 900 mm	1,85 pc/m ²
SPPT Suspension	0,70 pc/m ²
TB04 Rod bar	0,70 pc/m ²
TNT Acoustic fleece	1,85 pc/m ²

Module 600 x 1200 mm



Theoretical incidences

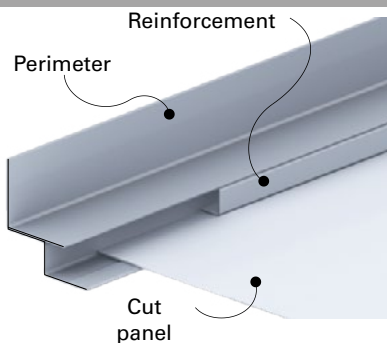
PP3700 Bearing profile	0,83 m/m ²
IL1200 Long middle profile	1,67 m/m ²
Panel 600 x 1200 mm	1,39 pc/m ²
SPPT Suspension	0,70 pc/m ²
TB04 Rod bar	0,70 pc/m ²
TNT Acoustic fleece	1,39 pc/m ²



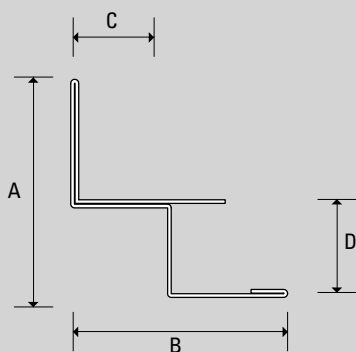
VERTBOX

DEDICATED EDGE PROFILES

VERTBOX PDL Perimeter profile

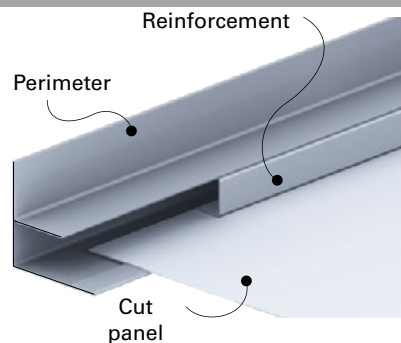


The perimeter finish that is created with the PDL VERTBOX profile is a nice beading effect between the wall and the false ceiling, giving to the room a greater depth.

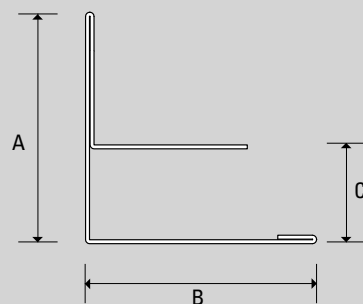


Material	Steel / Aluminium			
Thickness	0,4 / 0,5 mm			
Sizes	A	B	C	D
	50	35	16	30

VERTBOX PPL Perimeter profile



The proposed solution considers a F-Perimeter fixed to the wall and a box C-shaped profile that creates a pressure on the cut panel. Valid for both indoor and outdoor false ceilings.



Material	Steel / Aluminium		
Thickness	0,4 / 0,5 mm		
Sizes	A	B	C
	50	35	30



LED LIGHTING

PANEL

Panel finish can be either pre- or post-varnished, based on the panel of the false ceiling.

BODY

Aluminium sheet, thickness 8/10, post-varnished. It is equipped with fixing accessories.

OPTICAL GROUP

Colour rendering Ra >90

Plexiglass LED high light transmittance.

WIRING / ELECTRONICS

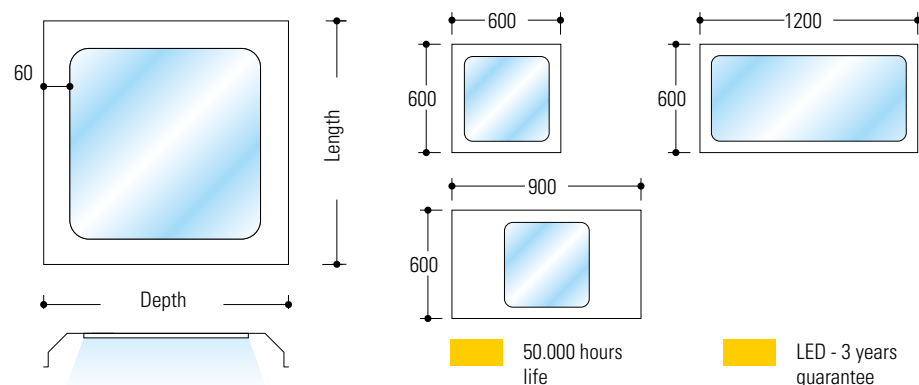
Power supply 230/50Hz with cable section 0.75mm² and PVC-HT flame retarding sheath according to CEI 20-35 standards and in compliance with CEI 20.20 and CEI CENELEC HD 21 standards.

Automatic terminal box 2P+T or 4P+T, maximum wire section allowed 2.5 mm².

Insulation class I.

Suitable for installation on normally inflammable surfaces.

Electronic ballast EEI=A2 220-240, 0/50-60Hz. Power factor > 0.95.



EC marked product



Power supply 230v – 50hz



Protection degree



Recycling and Raee management



LED lighting



RGB



Installation from below



Dimmability



Emergency 2h/3h

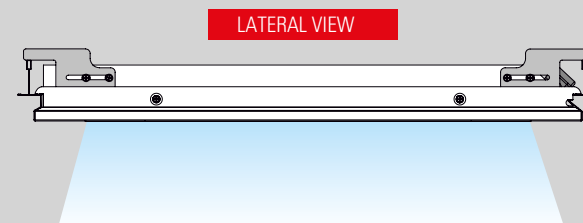


Special waste



Suitable for installation in isolated false ceilings

LED modules not replaceable by the end user

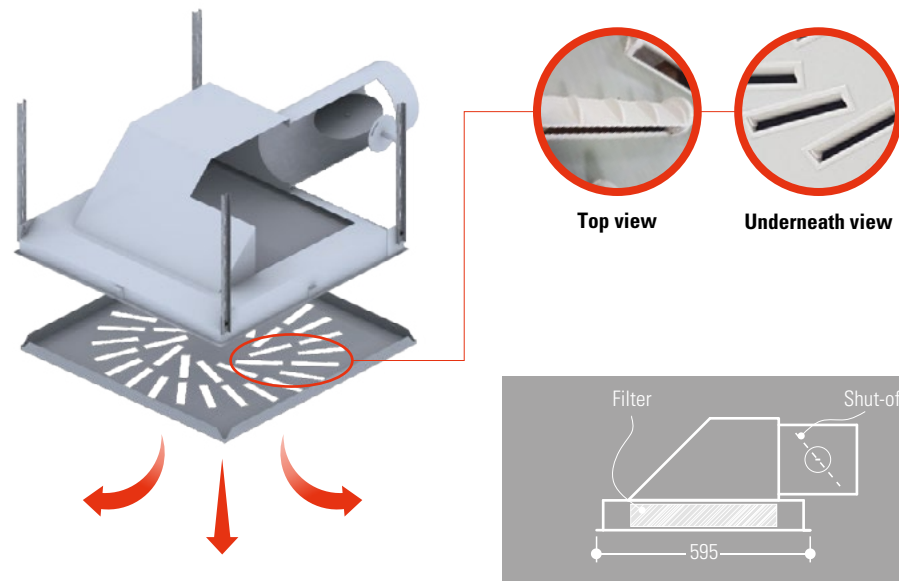


Note: the information and characteristics in this sheet are not exhaustive, therefore please refer to the technical sheet of the product.

INTEGRATED DIFFUSERS FOR AIR CONDITIONING

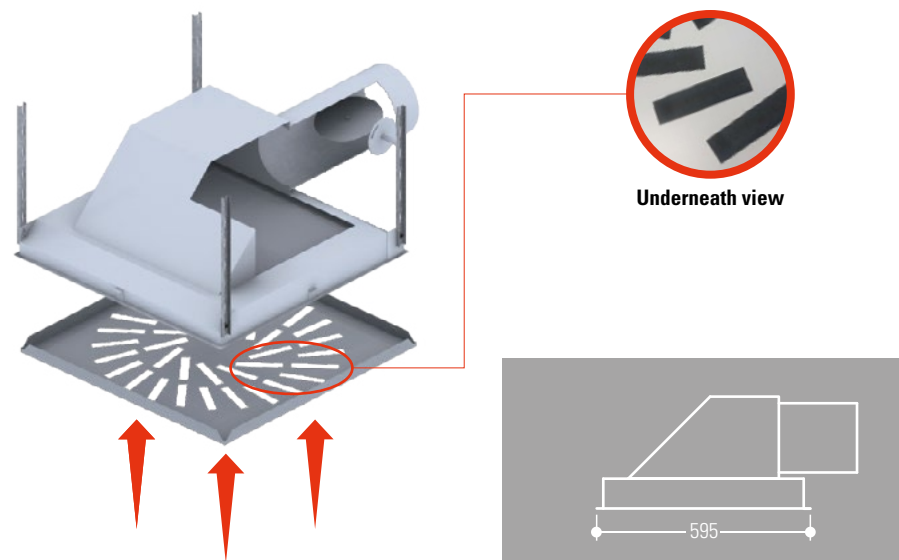
DISTRIBUTION PLENUM

Distribution plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of Hepa H14 filter, shut-off and thermo-plastic fins for the regulation of air distribution.



RETURN PLENUM

Return plenum with dimensions 595x595 mm made of galvanized post-varnished steel that can be perfectly integrated in the false ceiling. The diffuser is complete of slits in radial arrangement, made by directly cutting the pre- or post-varnished panel, as shown in the detail.

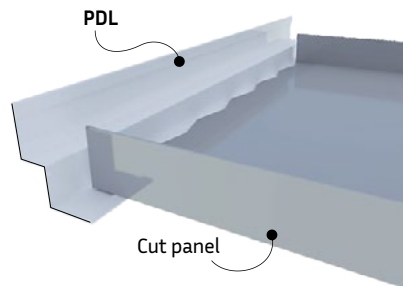


Note: The plenum, mounted on the supporting structure, must be suspended rigidly with slotted bars. The screen will have to be mounted by following the same procedures as the false ceiling

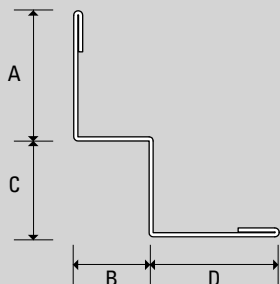
PERIMETER PROFILES



PDL Perimeter profile

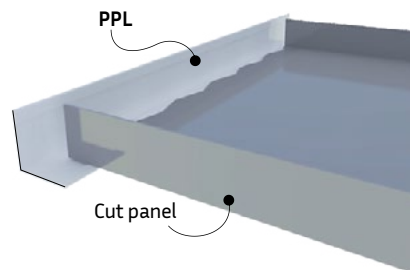


The perimeter finish that is created with the PDL profile is a nice beading effect between the wall and the false ceiling, giving to the room a greater depth.

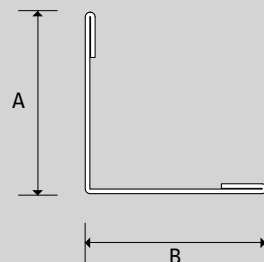


Material	Steel / Aluminium			
Thickness	0,4 / 0,5 mm			
Sizes	A	B	C	D
	19	11	14	19

PPL Perimeter profile

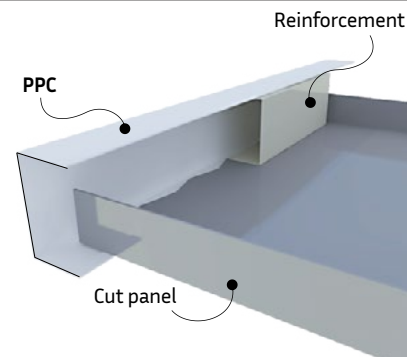


The PPL perimeter profile is a simple perimeter finish for panel support and it is not recommended for large format panels.



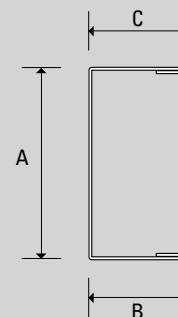
Material	Steel / Aluminium	
Thickness	0,4 / 0,5 mm	
Sizes	A	B
	24	24
	30	30

PPC Perimeter profile



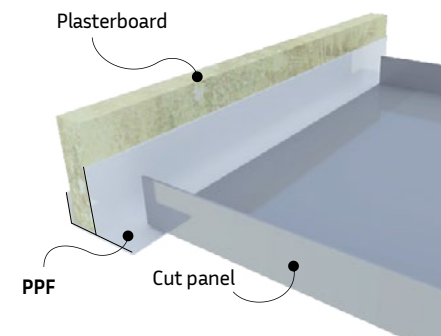
The proposed solution consists of two C-profiles that create pressure between them on the cut panel.

For both internal and external false ceilings.

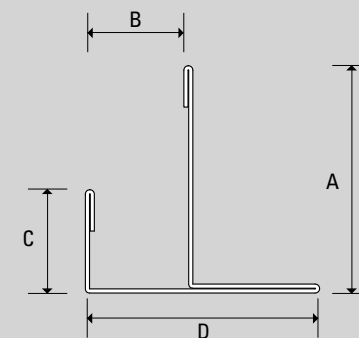


Material	Steel / Aluminium		
Thickness	0,4 / 0,5 mm		
Sizes	A	B	C
	20	20	20
	25	20	20
	40	24	24

PPF Perimeter profile



The PPF profile is mainly used for the junctions between the horizontal plane false ceiling and a plasterboard panel, avoiding the grouting of the joint.

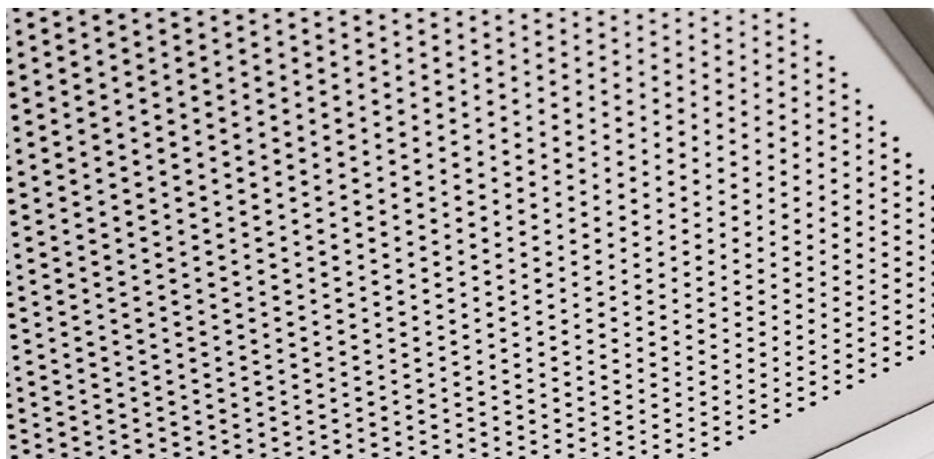


Material	Steel / Aluminium			
Thickness	0,4 / 0,5 mm			
Sizes	A	B	C	D
	33	13	15	34
	30	16	15	37
	26	18	15	40

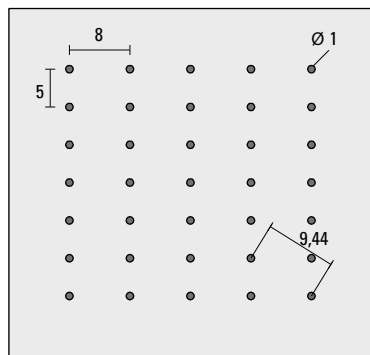


DRILLINGS

GS

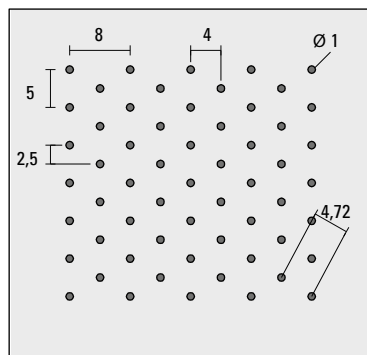


Linear drilling FLØ1



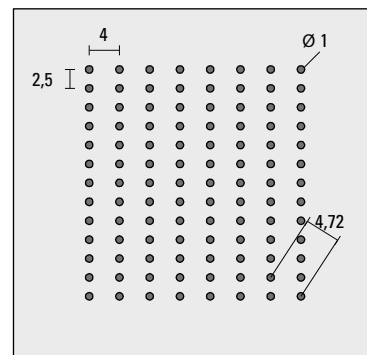
Code	1 - FL 1,96
Drilled surface	1,96 %
Aluminium from	0,5 to 0,6 mm

Diagonal drilling FDØ1



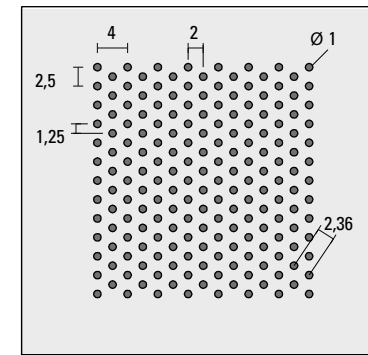
Code	1 - FD 3,93
Drilled surface	3,93 %
Aluminium from	0,5 to 0,6 mm

Linear drilling FLØ1

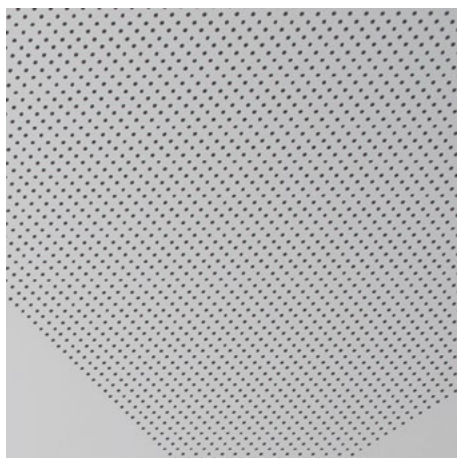


Code	1 - FL 7,85
Drilled surface	7,85 %
Aluminium from	0,5 to 0,6 mm

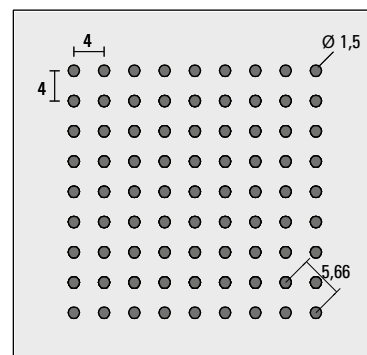
Diagonal drilling FDØ1



Code	1 - FD 15,70
Drilled surface	15,70 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

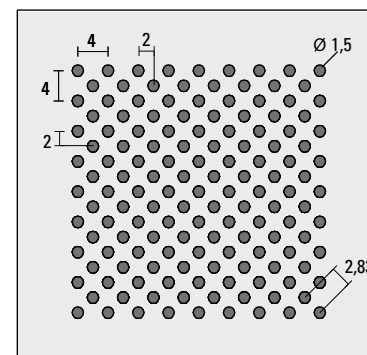


Linear drilling FLØ1,5



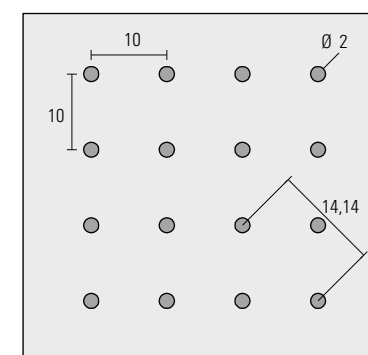
Code	1,5 - FL 11,04
Drilled surface	11,04 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Diagonal drilling FDØ1,5



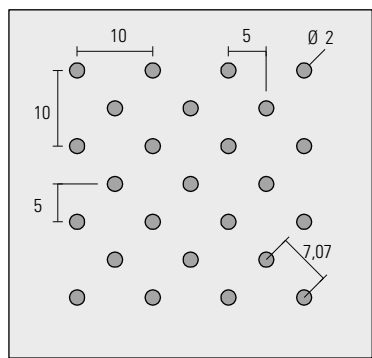
Code	1,5 - FD 22,08
Drilled surface	22,08 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Linear drilling FLØ2



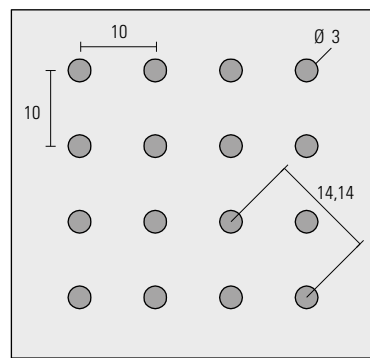
Code	2 - FL 3,14
Drilled surface	3,14 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Diagonal drilling FDØ2



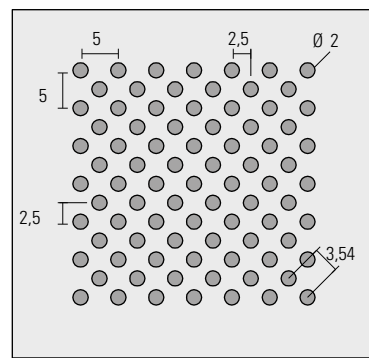
Code	2 - FD 6,28
Drilled surface	6,28 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Linear drilling FLØ3



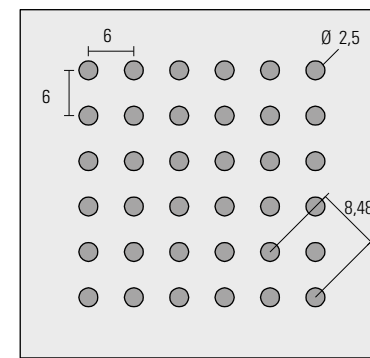
Code	3 - FL 7,07
Drilled surface	7,07 %
Aluminium from	0,5 to 0,6 mm
Steel from	0,5 to 0,6 mm

Diagonal drilling FDØ2

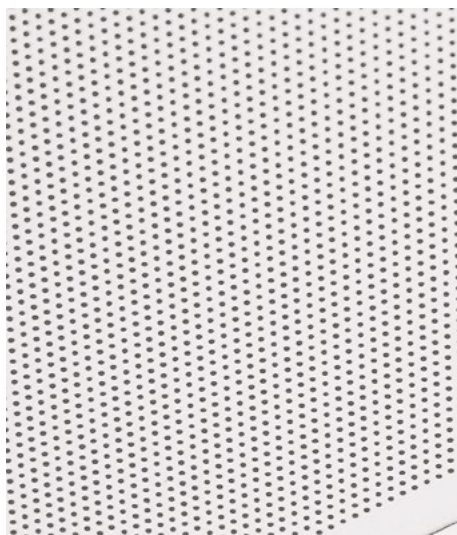


Code	2 - FD 25,12
Drilled surface	25,12 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

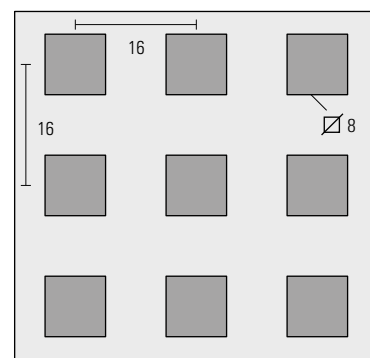
Linear drilling FLØ2,5



Code	2,5 - FD 13,63
Drilled surface	13,63 %
Aluminium from	0,5 to 0,6 mm
Steel from	0,5 to 0,6 mm

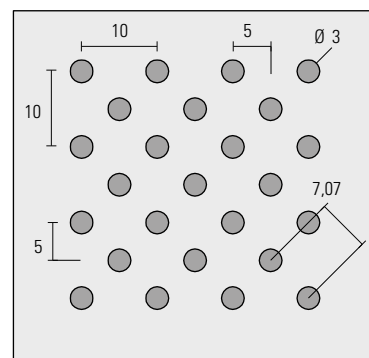


Linear drilling FQ8



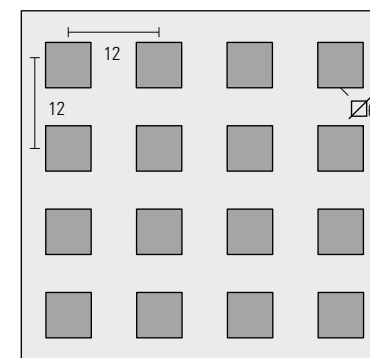
Code	8 - FQ 25,00
Drilled surface	25,00 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Diagonal drilling FDØ3



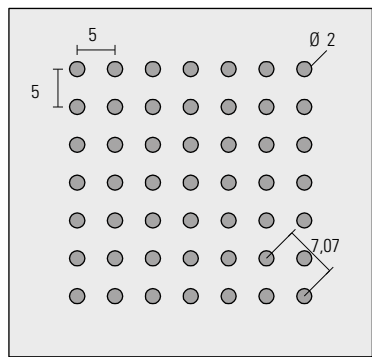
Code	3 - FD 14,13
Drilled surface	14,13 %
Aluminium from	0,5 to 0,6 mm
Steel from	0,5 to 0,6 mm

Linear drilling FQ6



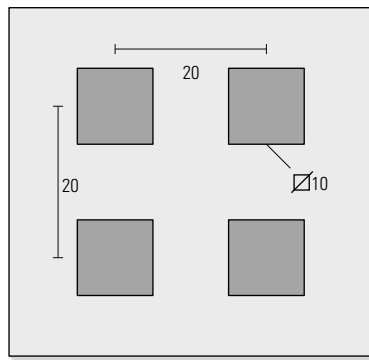
Code	6 - FL 25,00
Drilled surface	25,00 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Linear drilling FLØ2



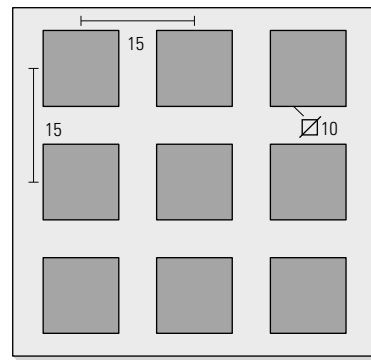
Code	2 - FL 12,56
Drilled surface	12,56 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Linear drilling FQ10



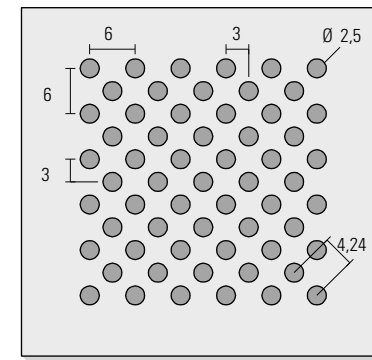
Code	F10 - Q 25,00
Drilled surface	25,00 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Linear drilling FQ10



Code	10 - FL 44,00
Drilled surface	44,00 %
Aluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

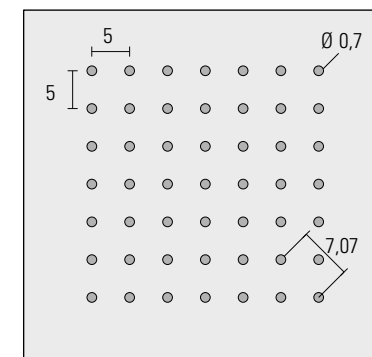
Diagonal drilling FDØ2,5



Code	2,5 - FD 27,26
Drilled surface	27,26 %
Aluminium from	0,5 to 0,6 mm
Steel from	0,5 to 0,6 mm



Linear drilling FLØ0,7



Code	2 - FL1,50
Drilled surface	1,50 %
Steel from	0,6 to 0,7 mm



- 01 **VERTVISIO**
- 02 **VERTSEMIVISIO**
- 03 **VERTOCCULTO**
- 04 **VERTFLAT**
- 05 **VERTZCORRIDOR**
- 06 **VERTBANDRASTER**
- 07 **VERTBOX**

ANTONIO GUERRASIO S.R.L.

Via Acquedotto 1

84086 Roccapiemonte (SA)

Phone number +39 081 931788

Fax +39 081 6200757

E-mail info@vertebra.com

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