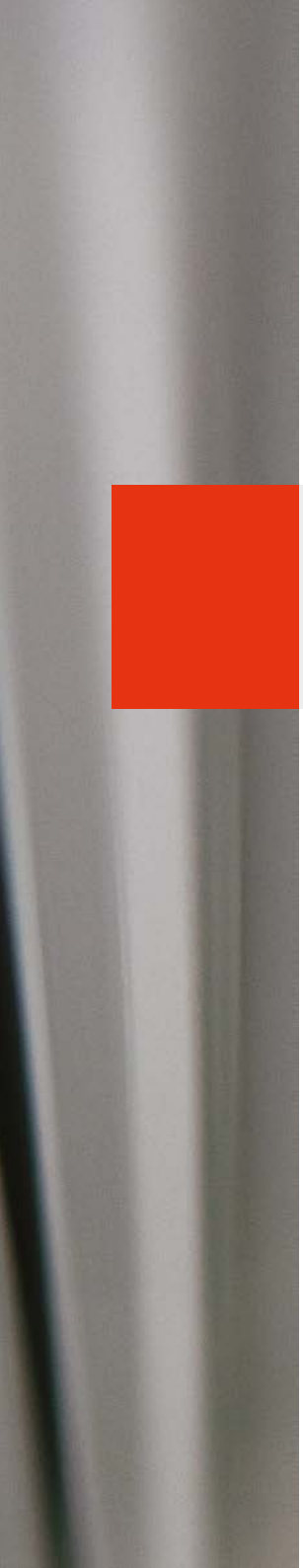
STRIPS AND CELL CEILINGS



GUERRASIO

The philosophy of Guerrasio, 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, Guerrasio produces metal profiles and systems for the sector of technical interior finishes, metal ceiling systems integrated in panels, strips 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 noise barriers and a wide range of completing accessories.
Besides the standardized productions, what makes Guerrasio 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 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.

QUALITY

We are strategic partners to public and private companies because we are able to meet their needs effectively and efficiently. Our business and economic assessments are based on our clients' needs and are founded on respect for corporate issues, work safety and the principles of social responsibility.

This system consists of well-defined processes, applied in a systematic, planned and documented manner, with the following aims:

- guaranteeing respect for compliance with current legislation, environmental, legislation, environmental and occupational health and safety regulations;
- ensuring t the requirements of the customer and stakeholders are well to increase their satisfaction;
- constantly improve the safety and comfort of the working environment and the and the implementation of accident prevention measures;
- reduce the negative effects of its activities on the environment in order to preserve it for future generations;
- optimising the efficiency of business processes;
- increasing the professionalism of its staff;
- operate competitively on the market and improve management results;
- activate an adequate self-monitoring system of the Management System to measure activities, neutralise problems and provide the Management with suitable elements to carry out reviews.

The Management is directly and constantly committed to raising awareness, organising and coordinating those functions and processes that contribute to the development and continuous improvement of the Company System.

PCC cert CERTIFICATE ISO 9001

PCC cert CERTIFICATE ISO 14001

PCC cert CERTIFICATE ISO 45001

PCA AC 082 QMS

ECOEM

PROTOCOLLO LEED

CE

ATTENTION TO THE ENVIRONMENT

From design to environmentally sustainable construction

The continuous pursuit of quality, respect for the environment and customer and staff satisfaction is demonstrated by the certifications obtained, both for products and services and for production processes.

At Guerrasio we promote and support the protection of the health and well-being of our employees. We behave responsibly in order to minimise risks and we constantly ensure that everyone in the company that everyone in the company works safely. We continuously reduce the negative effects of our environment with the aim of preserving the natural habitat for the benefit of future generations. future generations.

Guerrasio products answer to LEED® requirements

This certification is establishing itself as the new world standard for eco-friendly construction and promotes a sustainability-oriented approach. sustainability-oriented approach.
Evaluation on integrated process, optimisation of energy performance, construction and demolition waste management planning, interior lighting and acoustic performance.

STRIPS AND CELL CEILINGS

STRIPS FOR
INTERIOR

STRIPS FOR
EXTERIOR

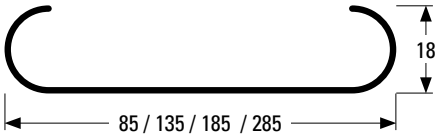
FOR INTERIOR

01

A STRIP

Strip with joint, individually serviceable

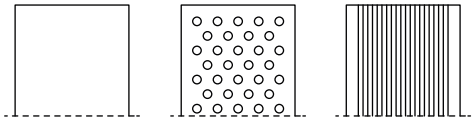
Our A Strip is the classic profiled strip with rounded edges for hooking onto suspended carriers. Simple to install, it is an aesthetically universal solution.
Made with passion and the best materials, it is available in steel and aluminium, with smooth, perforated or corrugated finish.



Technical characteristics

European Standard:	CE EN 13964	
Durability:	Class B	
Fire resistance:	A1	
Sound absorption:	EN ISO 354	
Standard colour:	• Silver • White • AISI • Post-painted	
Finish:	• Smooth • Perforated • Corrugataed	
Standard Material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)	
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm	
Standard dimensions:	A85 A135 A185 A285	85x18 mm 135x18 mm 185x18 mm 285x18 mm

Finish



Smooth | Perforated with TNT | Corrugated

Medium Theoretical incidences and suitable carriers

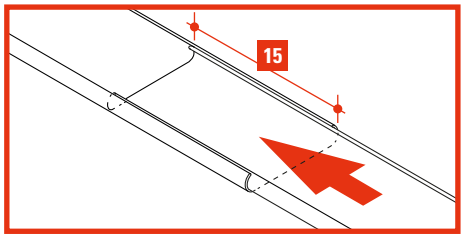
Strip type	Pitch	Strips m/m2	Suitable carrier	Carrier m/m²	Suspensions pcs/m²
A85	90	11,1	TR2	0,83	0,70
A85	100	10,0	TR1 - TR4	0,83	0,70
A135	150	6,6	TR4	0,83	0,70
A185	200	5,0	TR1 - TR4	0,83	0,70
A285	300	3,3	TR1-TR4	0,83	0,70

NB: with the installation of ceiling lamps the incidence of carriers and suspensions may vary.

Maximum wheelbase and overhang advised

	A	B	C	D
With insulation*	1200	1100	700	400
Without insulation	1200	1200	800	600

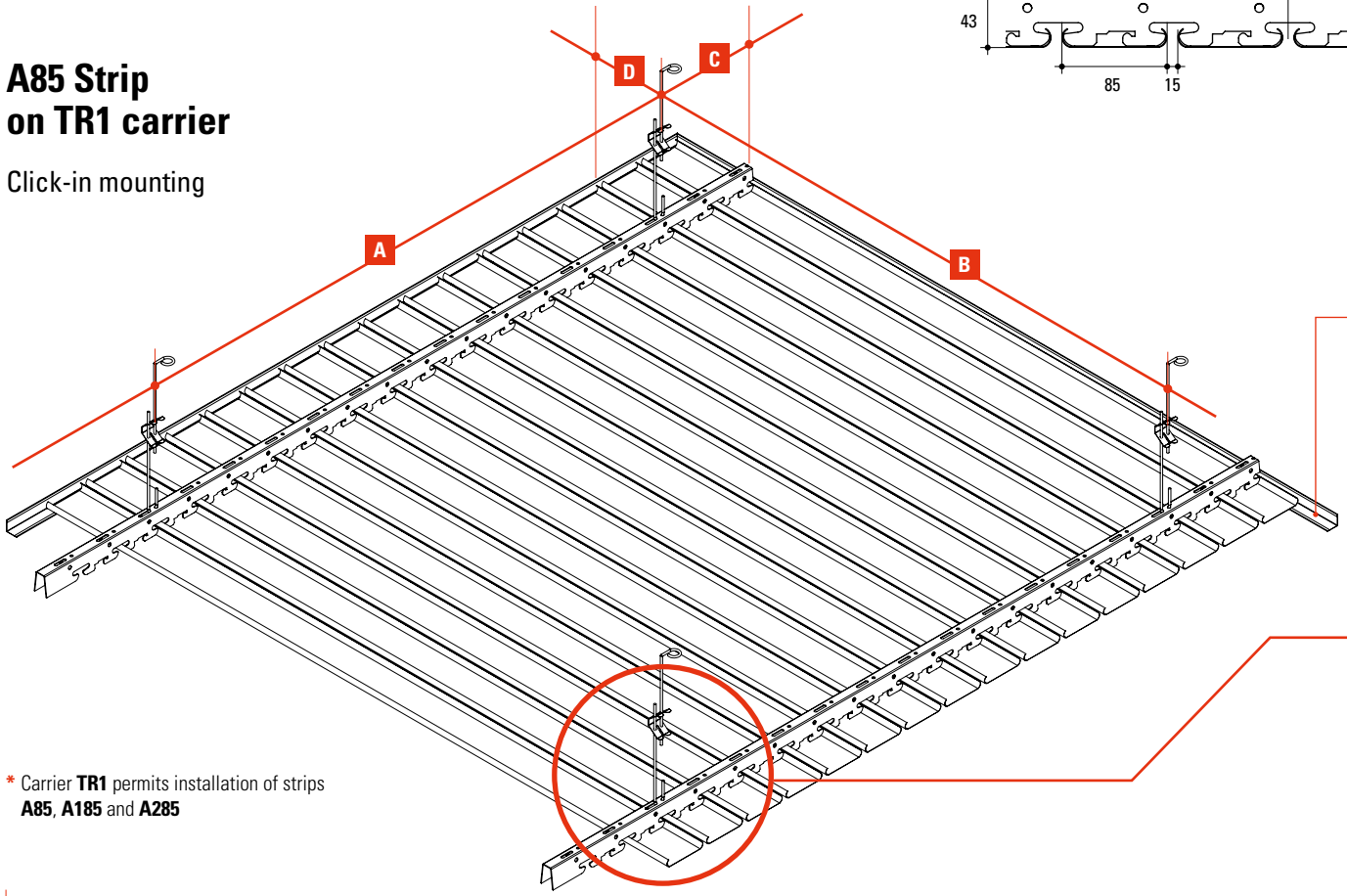
* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester

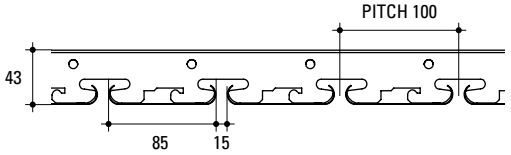


STRIPS EXTENSION

A85 Strip on TR1 carrier

Click-in mounting



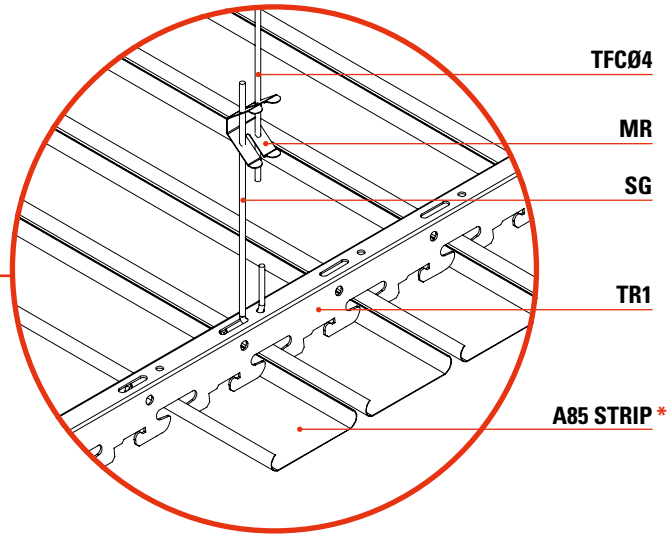


Optional **PCD** locking profile – click in mounting ***valid for TR1 and TR4 carriers***

Optional PSD locking profile – tuck in mounting ***can only be used with TR4 carriers type***

PERIMETER PROFILE

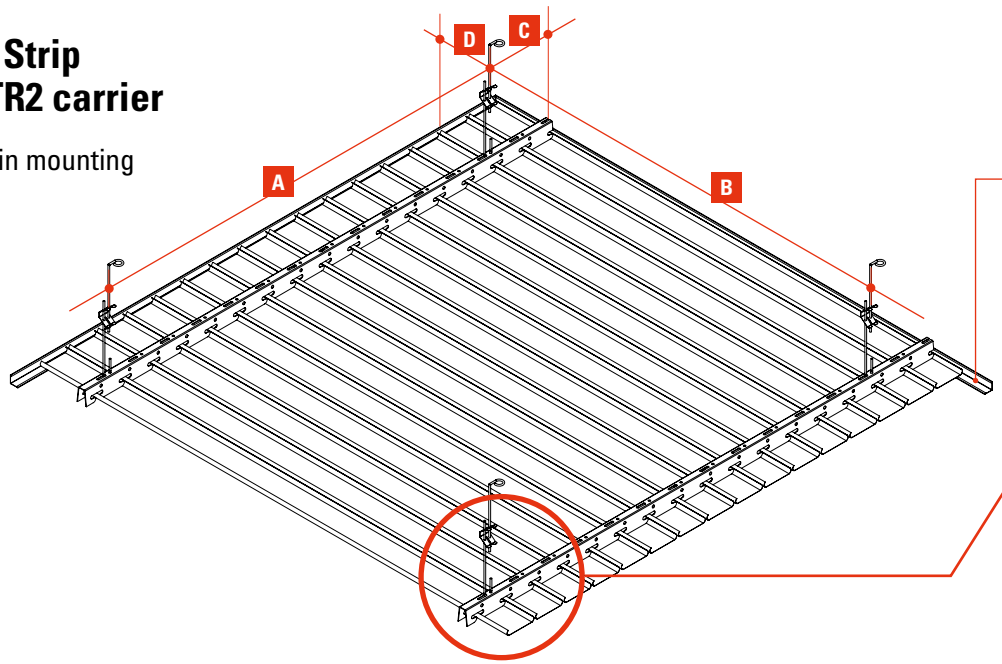
see page 80



* Carrier **TR1** permits installation of strips **A85**, **A185** and **A285**

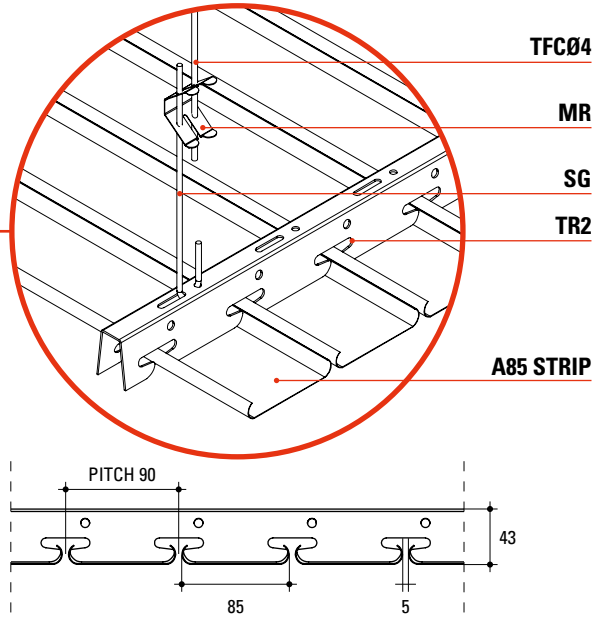
A85 Strip on TR2 carrier

Click in mounting



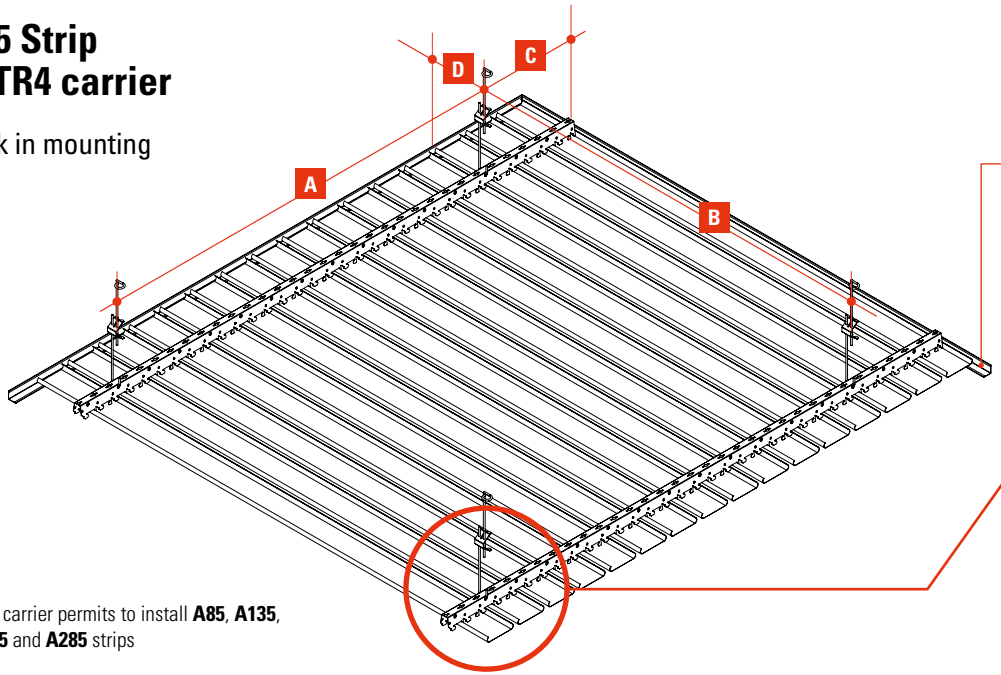
PERIMETER PROFILE

see page 80



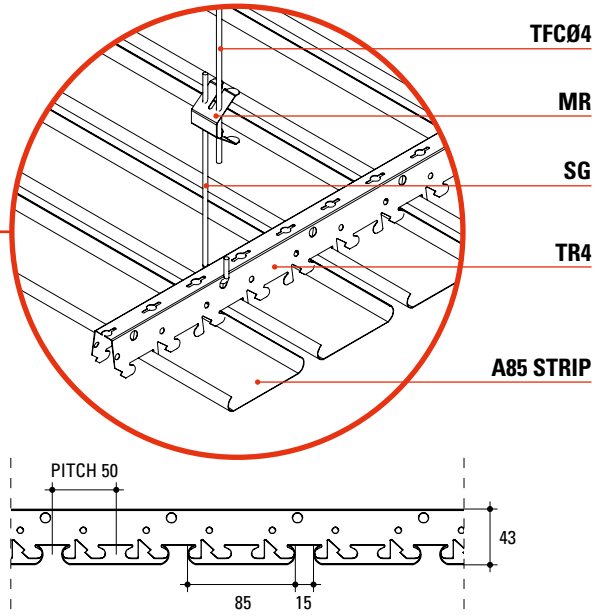
A85 Strip onTR4 carrier

Click in mounting



PERIMETER PROFILE

see page 80



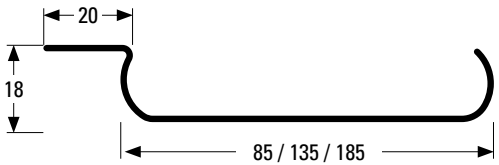
* **TR4** carrier permits to install **A85**, **A135**, **A185** and **A285** strips

FOR INTERIOR

02

B STRIP

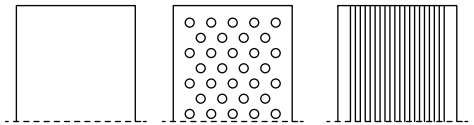
Our B STRIP is a variant of A STRIP.
Thanks to the rounded profiled edge that hooks onto the suspended carriers, it guarantees a simple but harmonious aesthetic effect.
It allows to create a closed joint to avoid open gaps while maintaining a pleasant aesthetic linearity.



Technical characteristics

European Standard:	CE EN 13964	
Durability:	Class B	
Fire resistance:	A1	
Sound absorption:	EN ISO 354	
Standard colour.:	• Silver • White • AISI • Post-painted	
Finish:	• Smooth • Perforated • Corrugated	
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)	
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm	
Standard dimension:	B100 B150 B200	100x18 mm 150x18 mm 200x18 mm

Finish



Smooth | Perforated with TNT | Corrugated

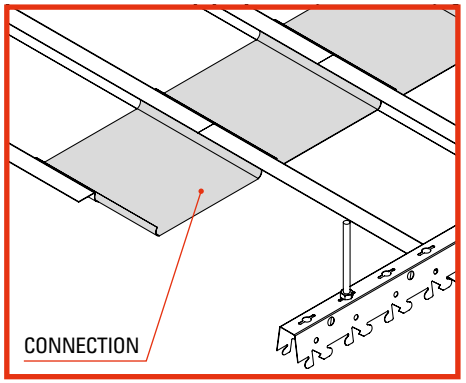
Strips incidences and suitable carriers

Strip type	Pitch	Strips m/m2	Suitable carrier	Suitable carrier m/m²	Suspensions pcs/m²
B100	100	10,0	TR1	0,83	0,70
B150	150	6,6	TR4	0,83	0,70
B200	200	5,0	TR1	0,83	0,70

Maximum wheelbase and overhang advised

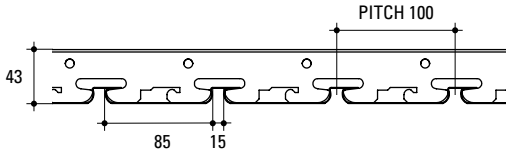
	A	B	C	D
With insulation*	1200	1100	700	500
Without insulation	1200	1200	800	700

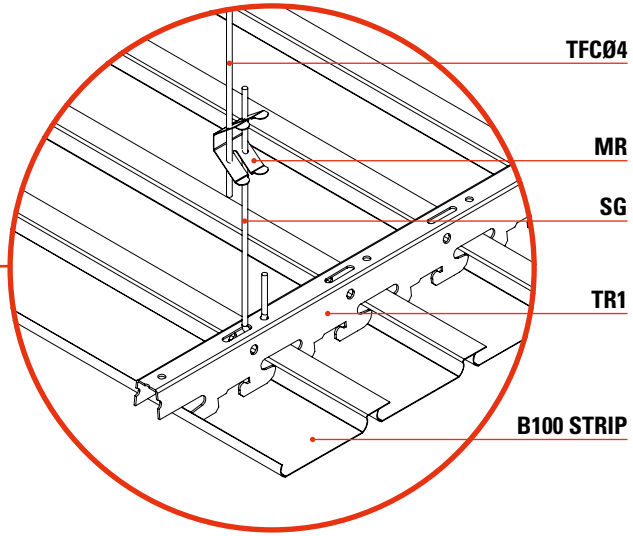
* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester



B100 Stripe on TR1 carrier

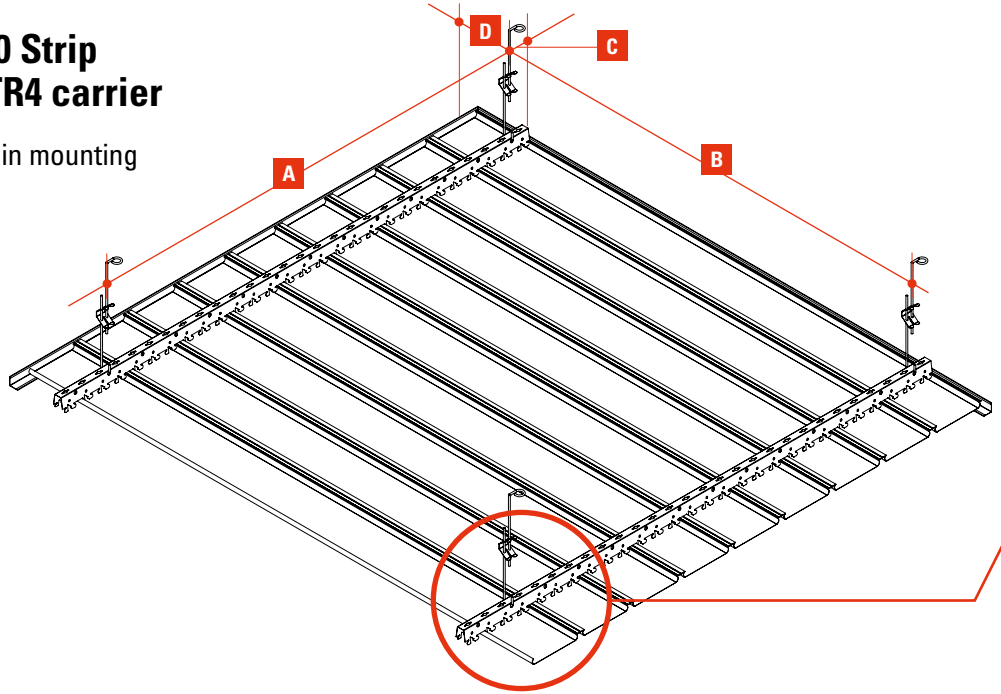
Click-in mounting

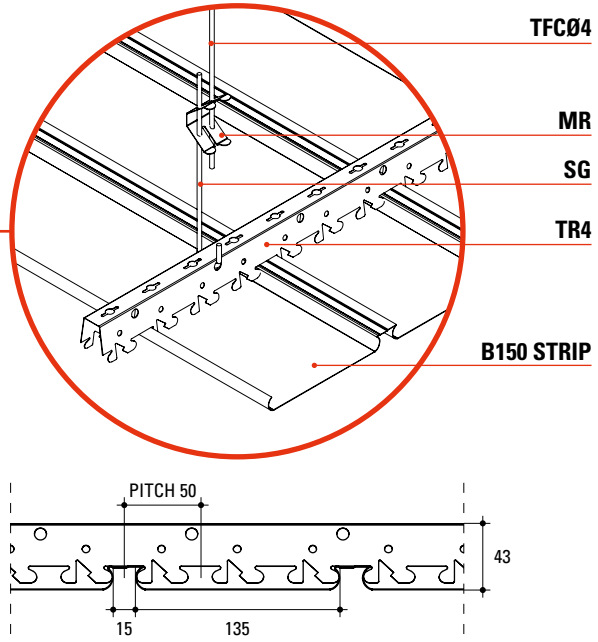




B150 Strip on TR4 carrier

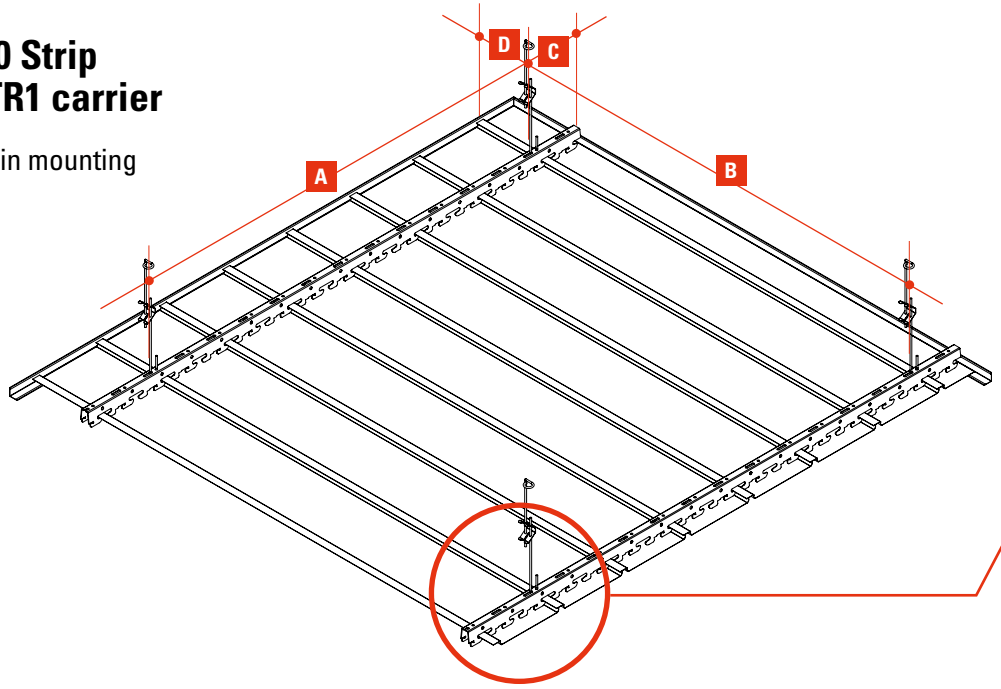
Click-in mounting

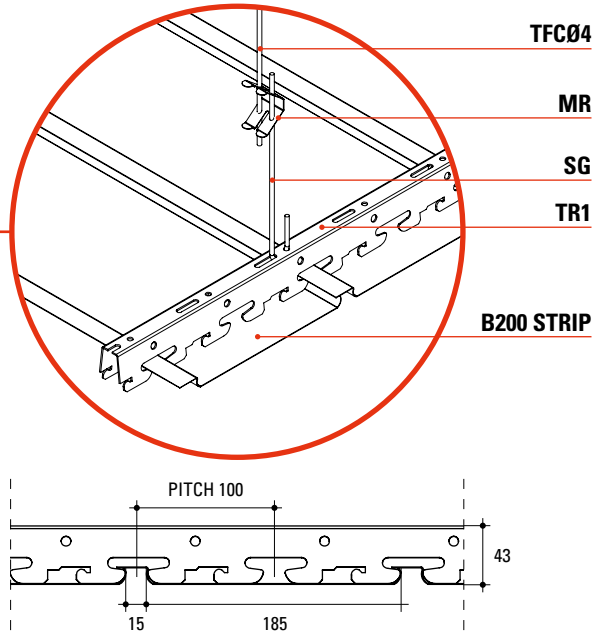




B200 Strip on TR1 carrier

Click-in mounting



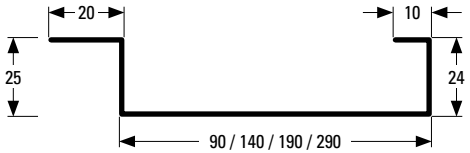


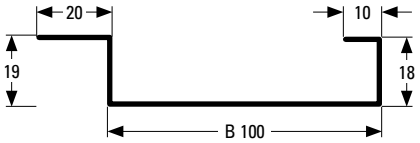
FOR INTERIOR

03

C STRIP

Our C STRIP is especially suitable for aesthetically linear environments, thanks to the profiling with sharp edges at each point of hooking to the suspended carriers, it allows to check, if necessary, any installation placed above.
This particularity, gives the possibility to create a joint avoiding open gaps.

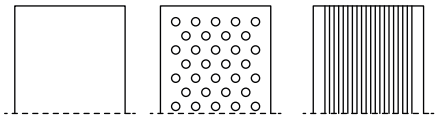




Technical characteristics

European Standard:	CE EN 13964	
Durability:	Class B	
Fire resistance:	A1	
Sound absorption:	EN ISO 354	
Standard colour.:	• Silver • White • AISI • Post-painted	
Finish:	• Smooth • Perforated • Corrugated	
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)	
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm	
Standard dimension:	C100 C150 C200 C300	100x25 mm 150x25 mm 200x25 mm 300x25 mm

Finish



Smooth | Perforated with TNT | Corrugated

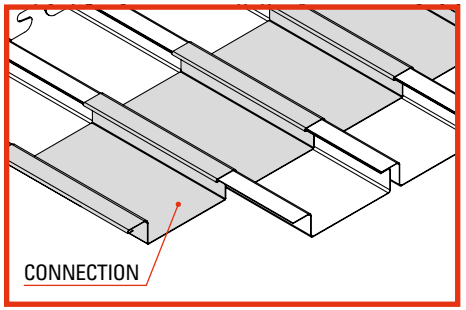
Strips incidences and suitable carriers

Strip type	Pitch with joint	Pitch without joint	Strips m/m² with joint	Strips m/m² without joint	Suitable carrier	Support carrier	Carrier m/m²	Suspensions pcs/m²
C100	100	90	10,0	11,1	TRO	TR6	0,83	0,70
C150	150	140	6,67	7,14	TRO	TR6	0,83	0,70
C200	200	190	5,0	5,26	TRO	TR6	0,83	0,70
C300	300	290	3,33	3,45	TRO	TR6	0,83	0,70
C100.B	-	100	10,0	-	TRO	TR6	0,83	0,70

Maximum wheelbase and overhang advised

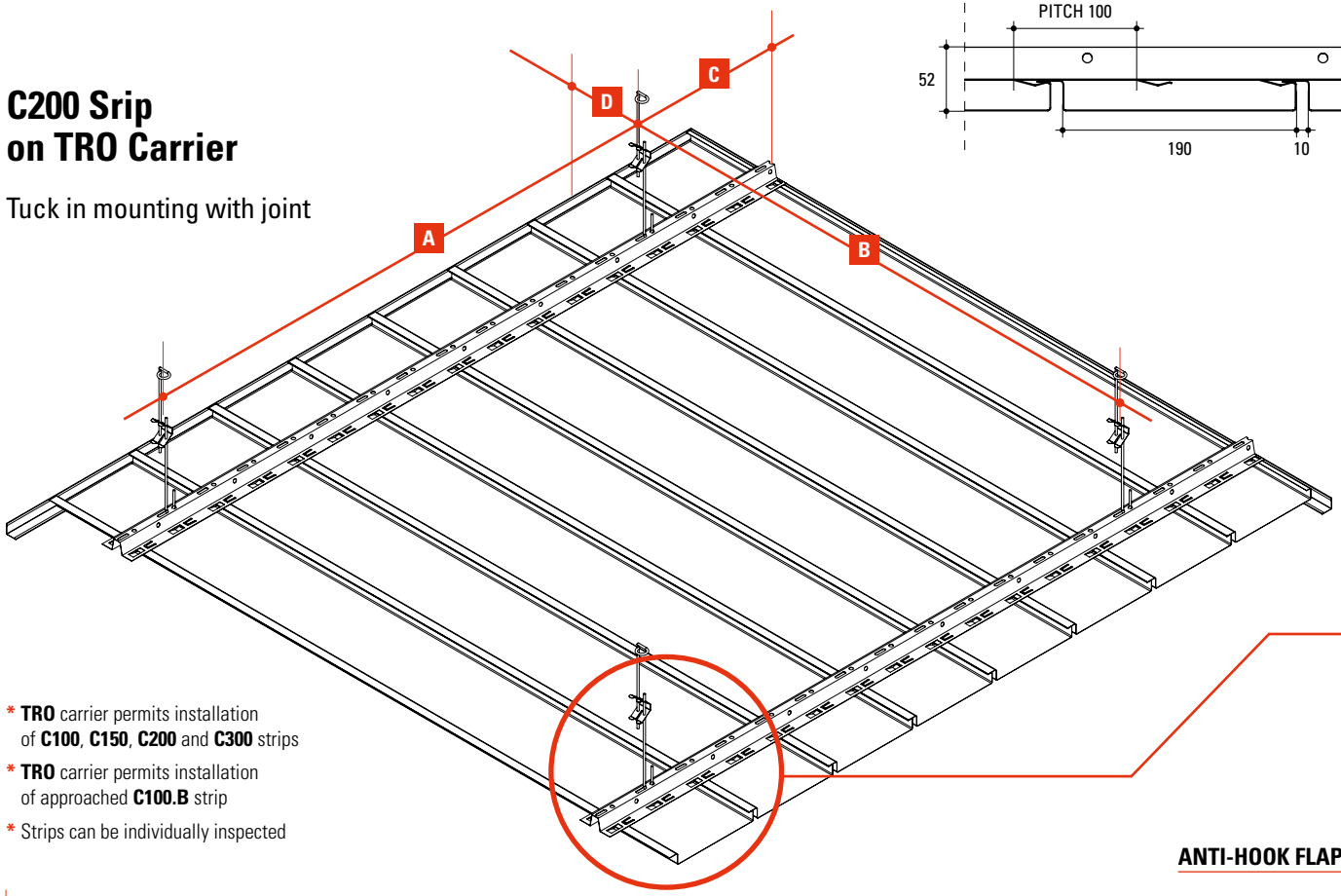
	A	B	C	D
With insulation*	1200	1100	700	500
Without insulation	1200	1200	800	800

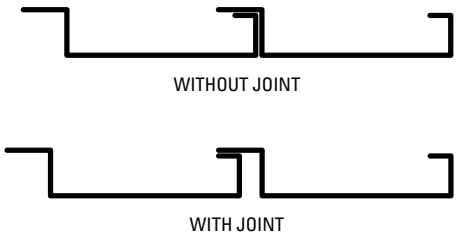
* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester

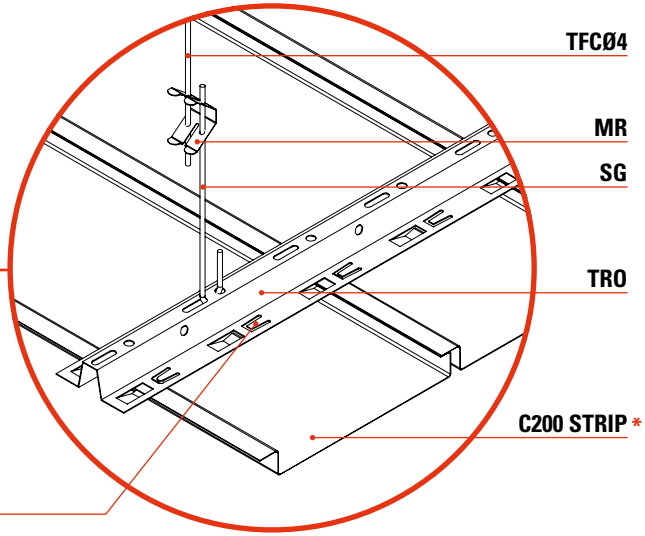


C200 Srip on TRO Carrier

Tuck in mounting with joint



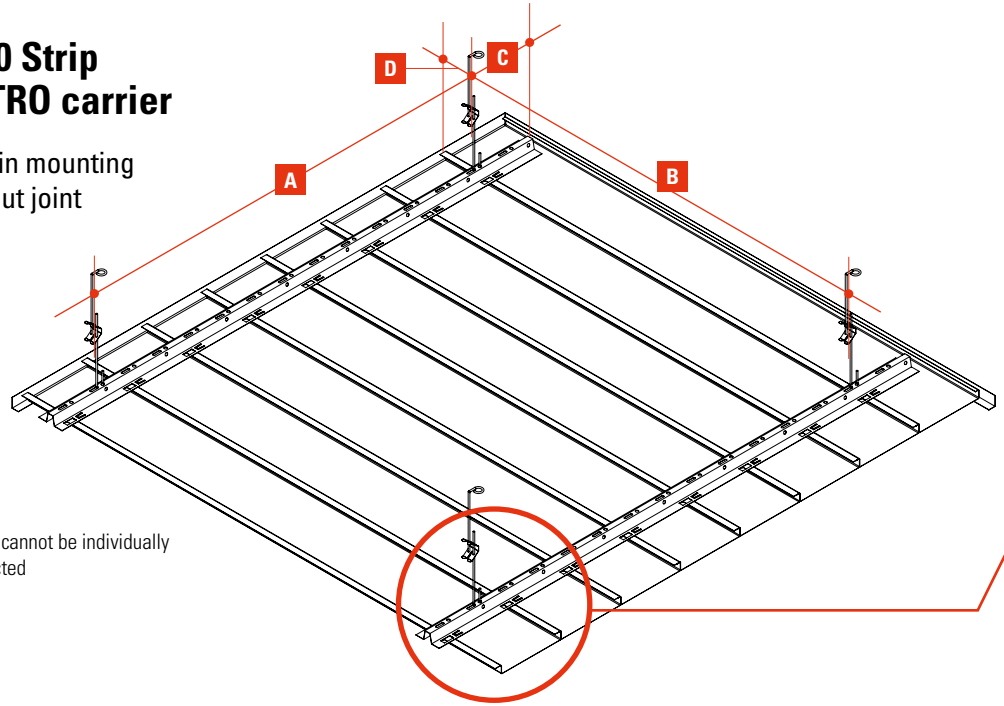


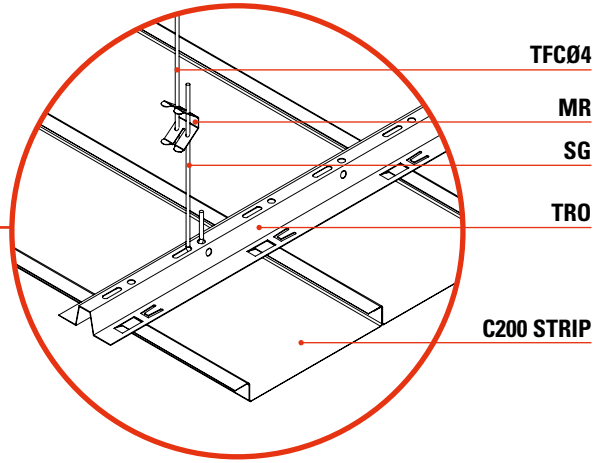


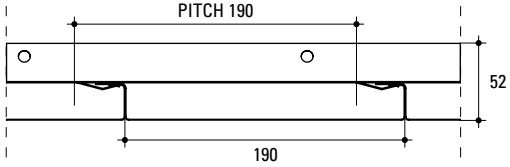
* **TRO** carrier permits installation of **C100**, **C150**, **C200** and **C300** strips
* **TRO** carrier permits installation of approached **C100.B** strip
* Strips can be individually inspected

C200 Strip on TRO carrier

Tuck in mounting without joint



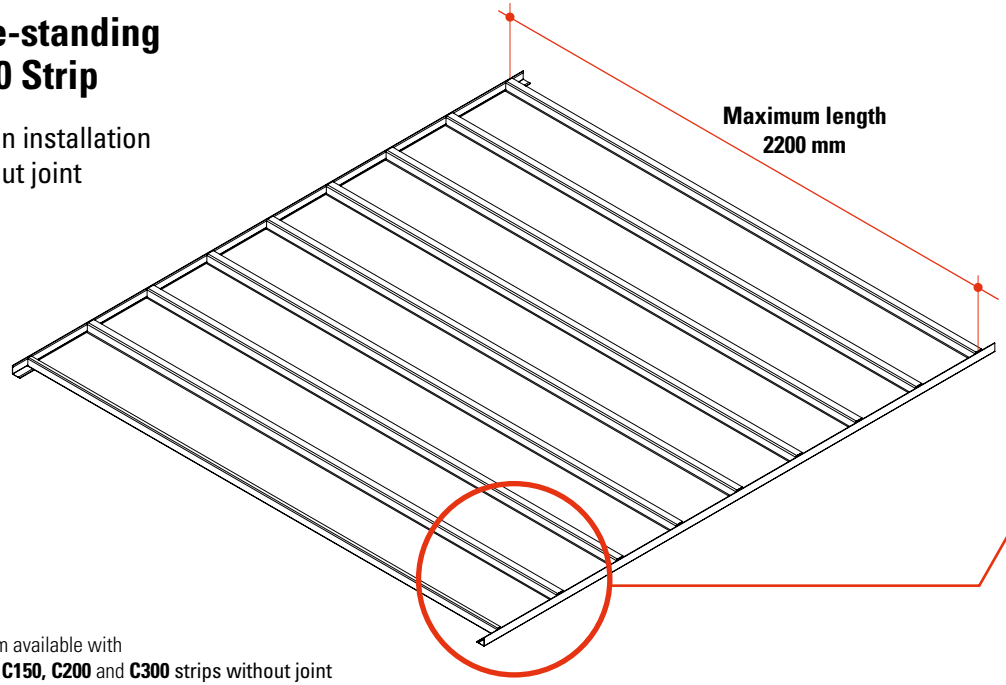


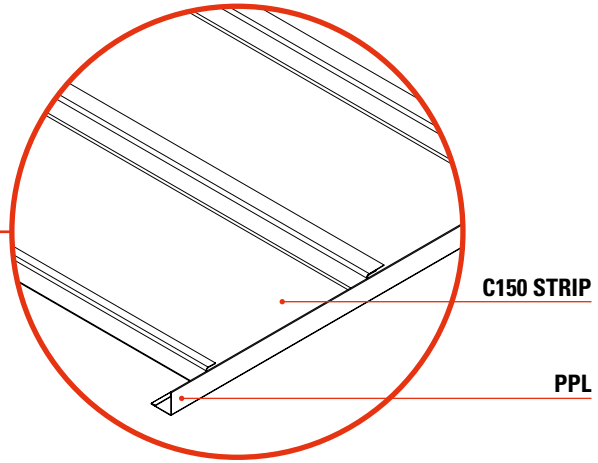


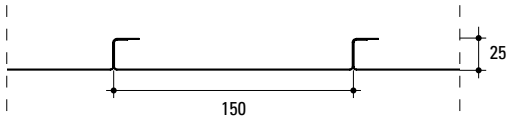
* Strips cannot be individually inspected

Free-standing C150 Strip

Lay-on installation without joint







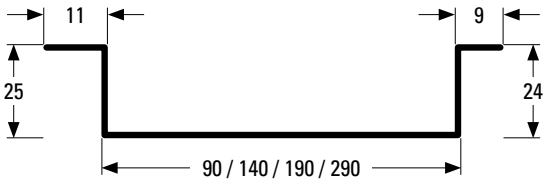
* System available with **C100, C150, C200** and **C300** strips without joint

FOR INTERIOR

04

D STRIP

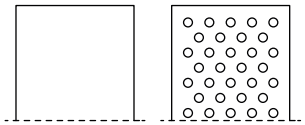
Our D STRIP is special because it creates a "planked" aesthetic effect with the sole help of perimeter profiles without the aid of carriers, giving a high aesthetic quality and visual identity to the environments in which it is installed, such as medium-width corridors.
The technological properties of the materials guarantee very high levels of resistance and durability.



Technical characteristics

European Standard:	CE EN 13964	
Durability:	Class B	
Fire resistance:	A1	
Sound absorption:	EN ISO 354	
Standard colour.:	• Silver • White • AISI • Post-painted	
Finish:	• Smooth • Perforated	
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)	
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm	
Standard dimension:	D100 D150 D200 D300	100x25 mm 150x25 mm 200x25 mm 300x25 mm

Finish



Smooth

Perforated with TNT

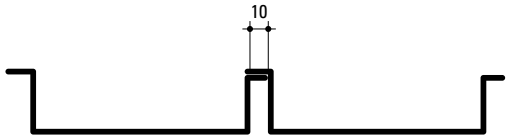
Strips incidences and suitable carriers

Strip type	Pitch	Strips m/m²	Suitable carrier
D100	100	10,0	TR6
D150	150	6,6	TR6
D200	200	5,0	TR6
D300	300	3,3	TR6

Maximum wheelbase and overhang advised

	A	B	C
With insulation*	1200	variable	700
Without insulation	1200	variable	700

* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester



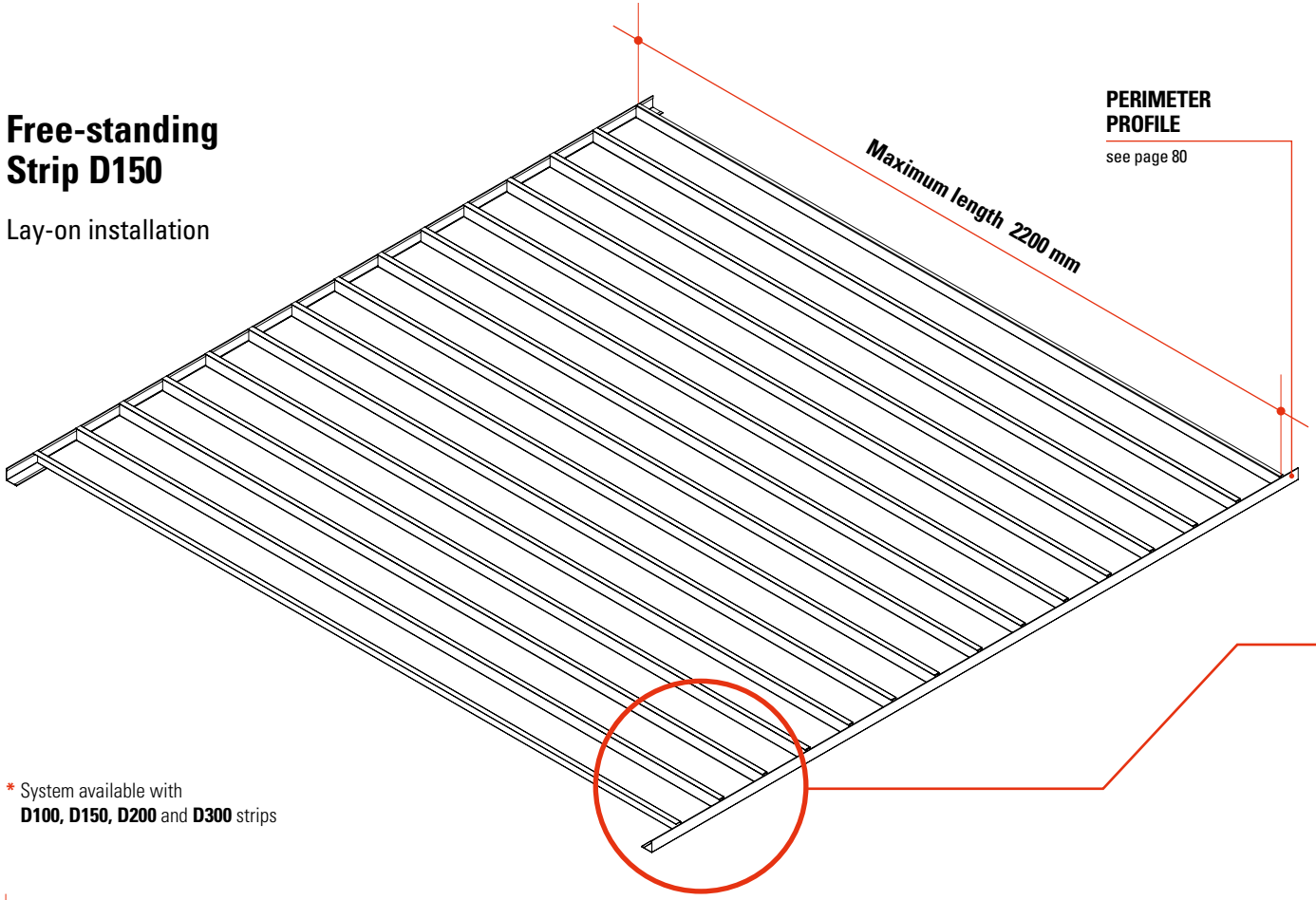
D STRIP SECTION

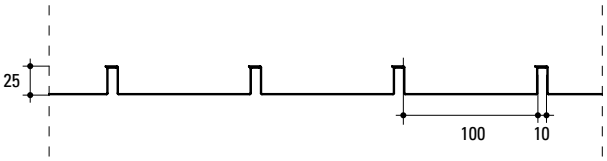
SPECIAL D STRIP SECTION WITHOUT JOINT

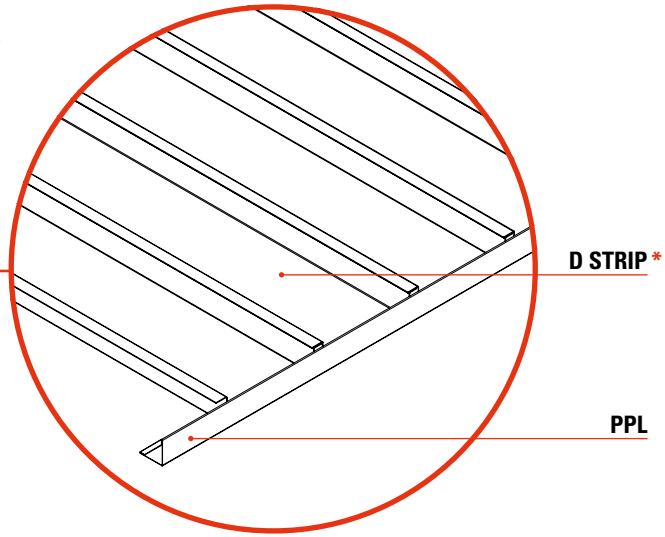
SPECIAL D STRIP SECTION WITH JOINT

Free-standing Strip D150

Lay-on installation



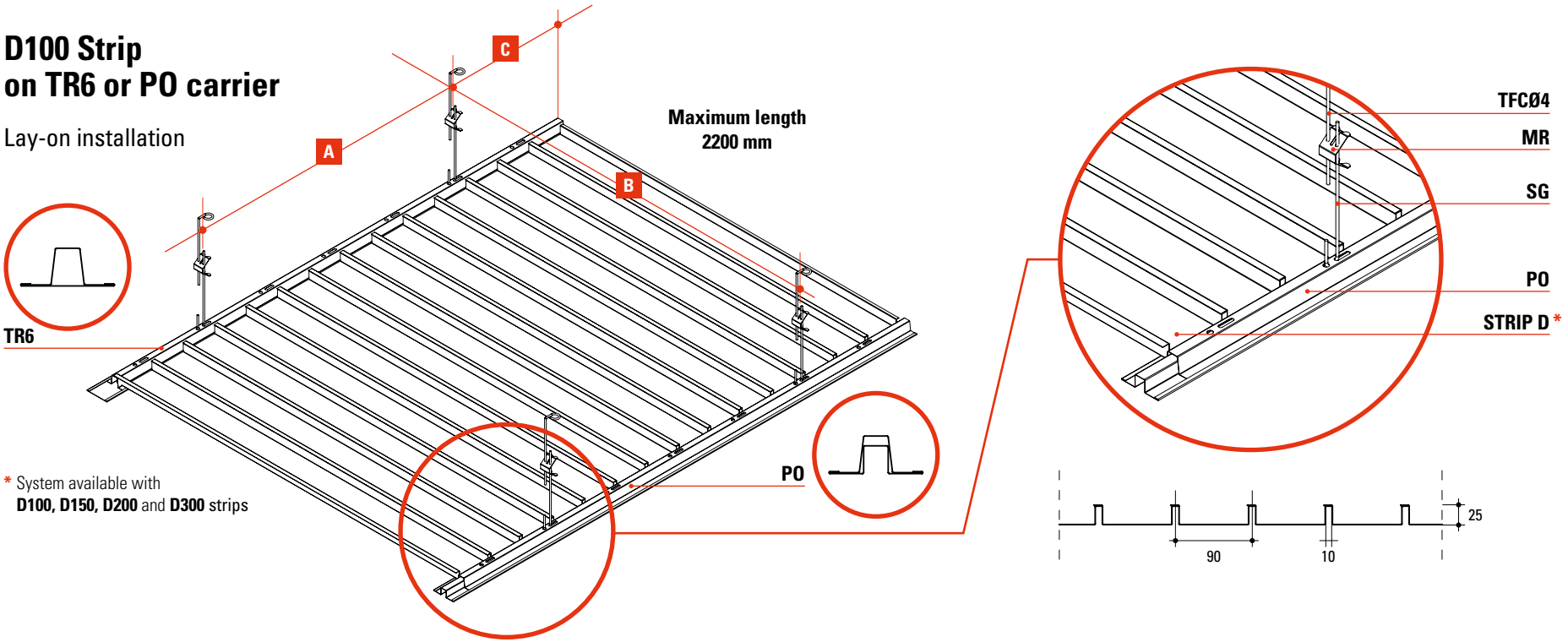




* System available with **D100, D150, D200** and **D300** strips

D100 Strip on TR6 or PO carrier

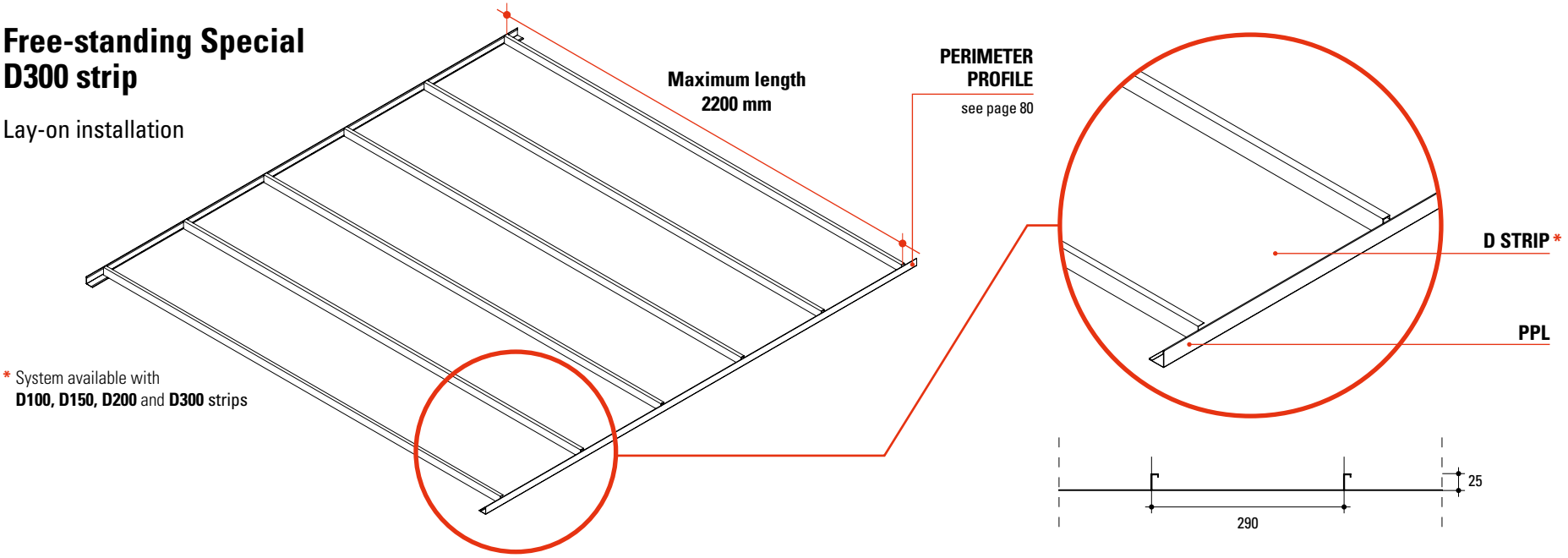
Lay-on installation



* System available with **D100, D150, D200** and **D300** strips

Free-standing Special D300 strip

Lay-on installation



* System available with **D100, D150, D200** and **D300** strips

FOR INTERIOR

05

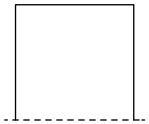
LV STRIP

Our profiled LV Strip is suitable for rooms with a slim aesthetic geometry characterised by the play of shadows created by the joint and by the height with the ceiling.
It can be adapted to possible lighting effects that can be inserted in the space gap.
Their vertical installation can be variable in pitch.

Technical characteristics

European Standard:	CE EN 13964	
Durability:	Class B	
Fire resistance:	A1	
Sound absorption:	EN ISO 354	
Standard colour.:	• Silver • White • AISI • Post-painted	
Finish:	Smooth	
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)	
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm	
Standard dimension:	LV LV LV	91 mm 150 mm 200 mm

Finish



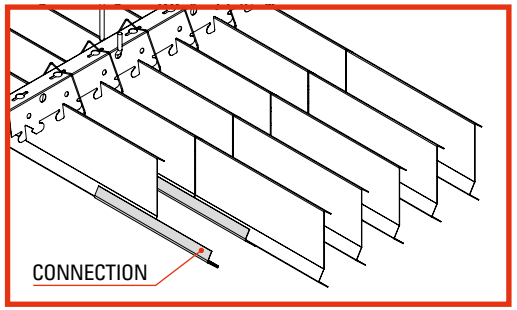
Smooth

Strips incidences and suitable carriers

Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspension pcs/m²
LV91	50	20,0	TR4	0,83	0,70
LV91	100	10,0	TR4	0,83	0,70
LV150	50	20,0	TR4	0,83	0,70
LV200	100	10,0	TR10	0,83	0,70

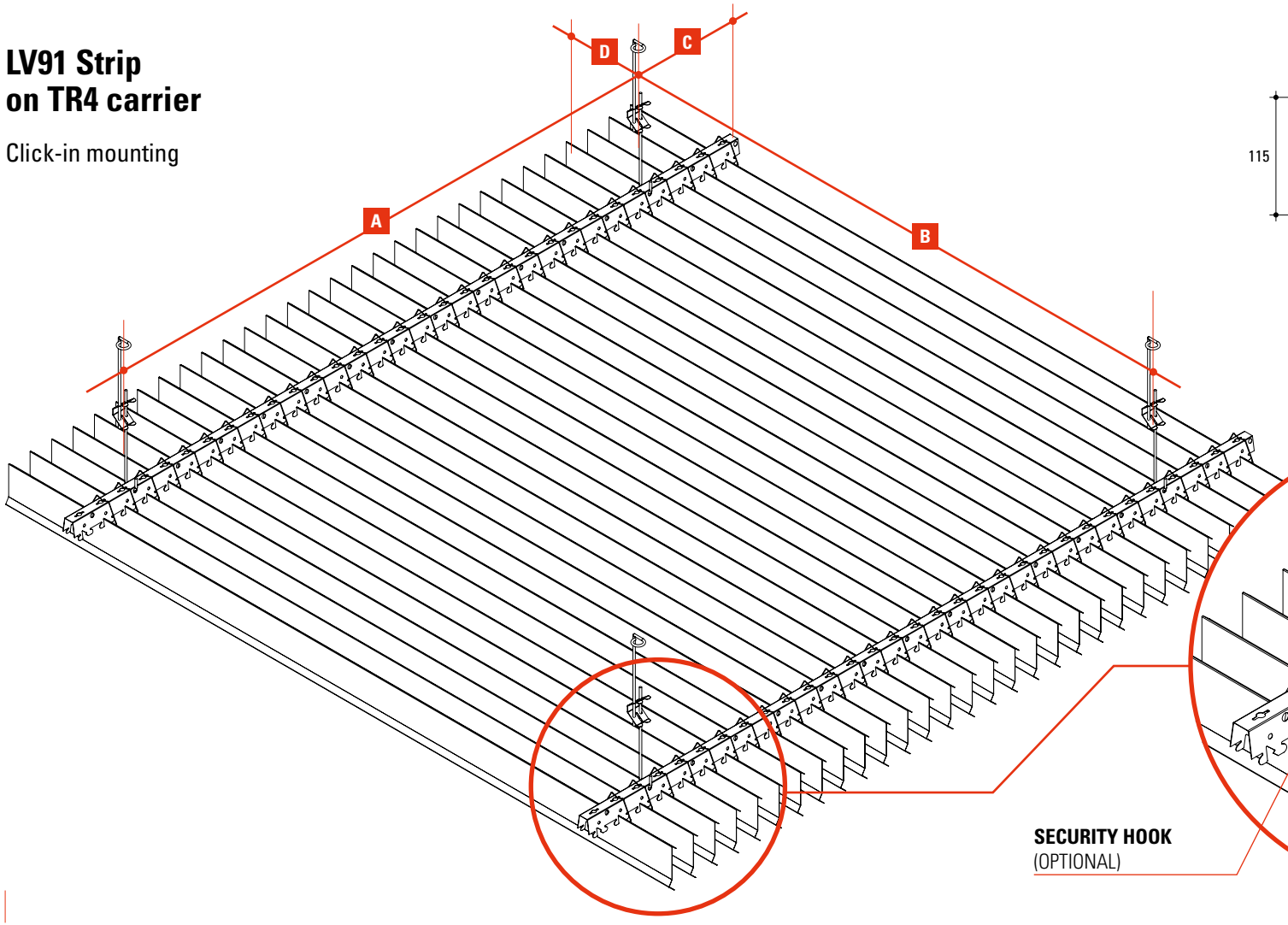
Maximum wheelbase and overhang advised

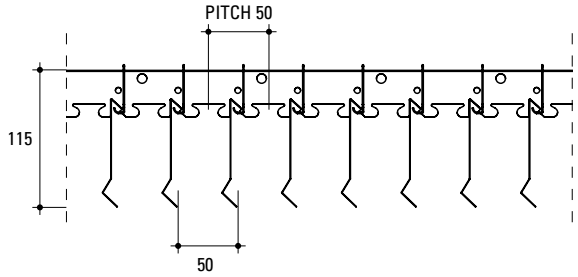
	A	B	C	D
Without insulation	1200	1200	750	500

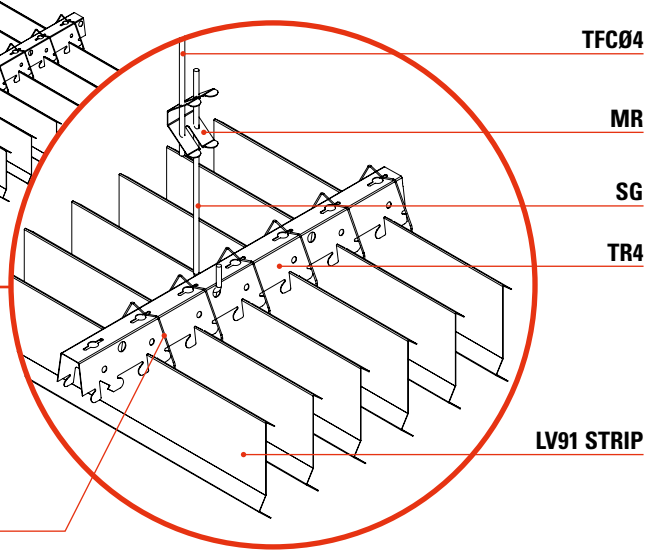


LV91 Strip on TR4 carrier

Click-in mounting



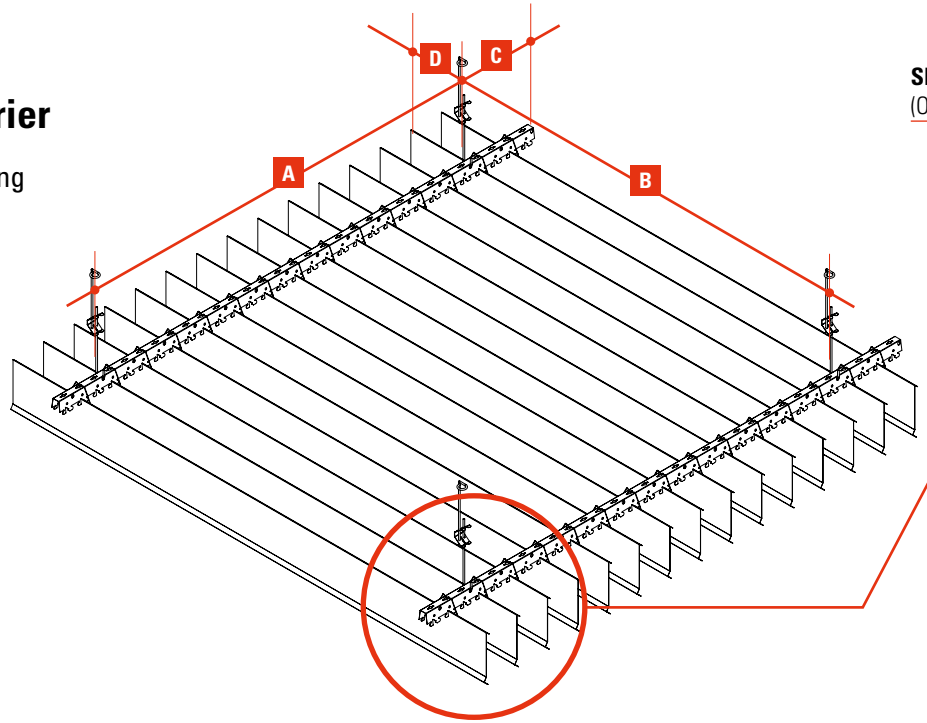


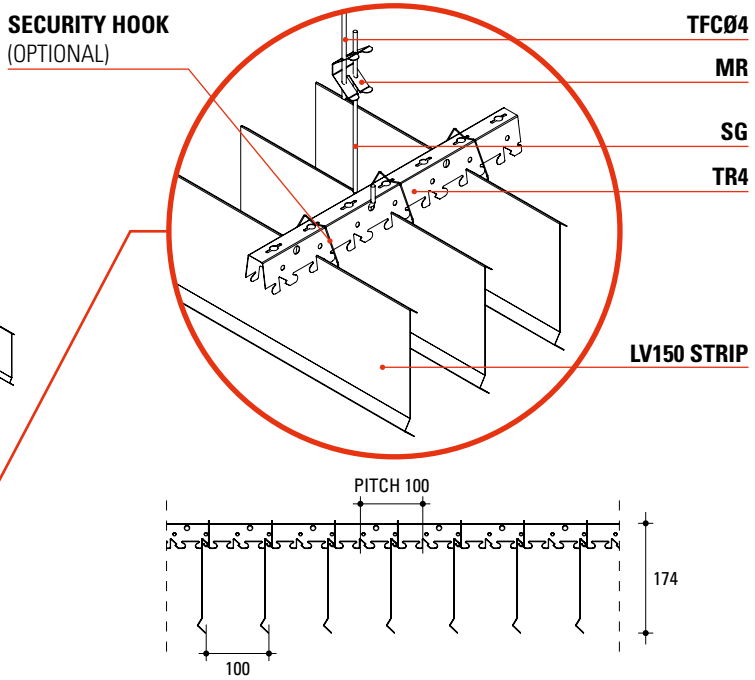


SECURITY HOOK
(OPTIONAL)

LV150 Strip on TR4 carrier

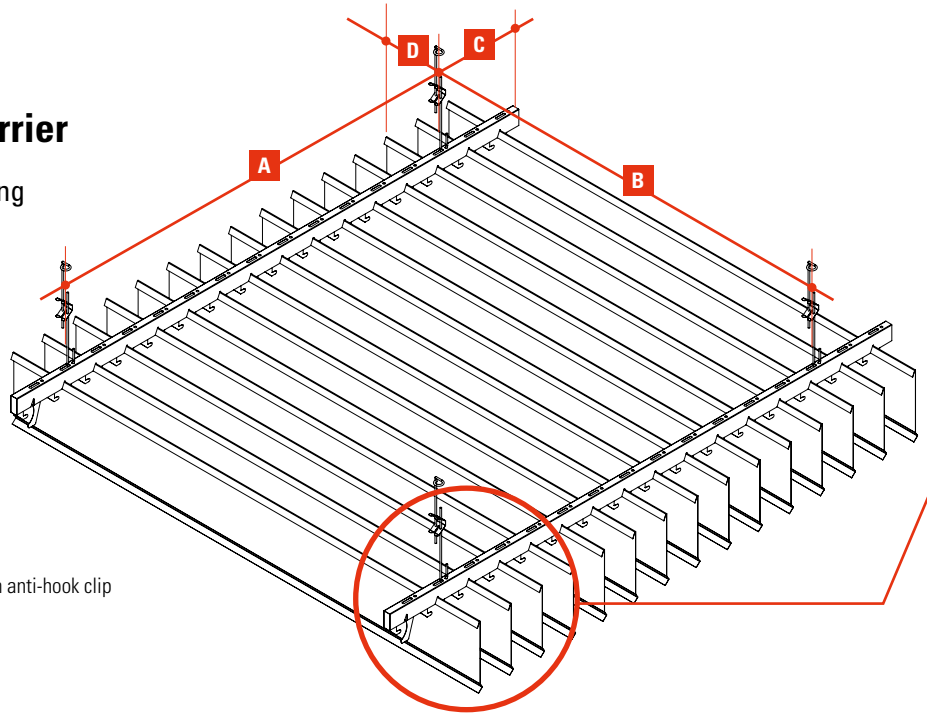
Click-in mounting

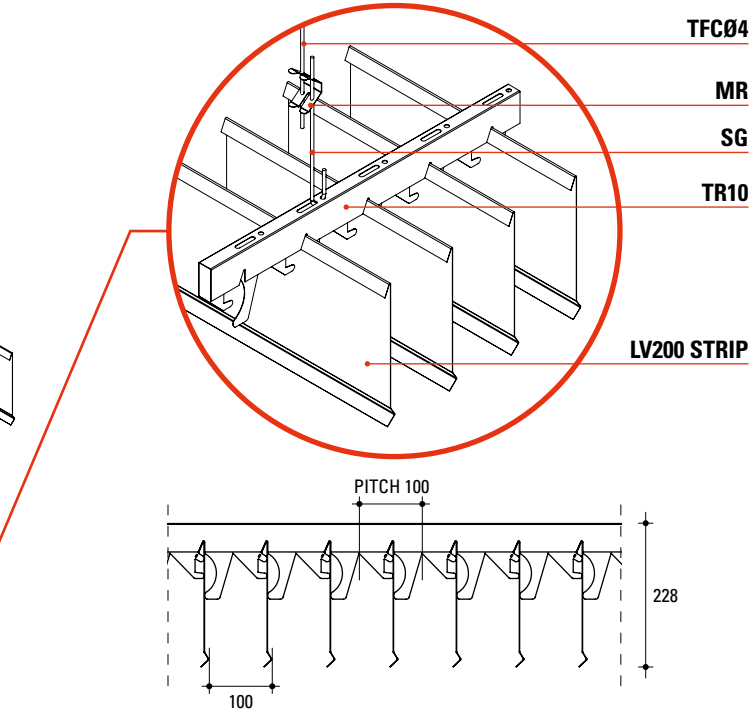




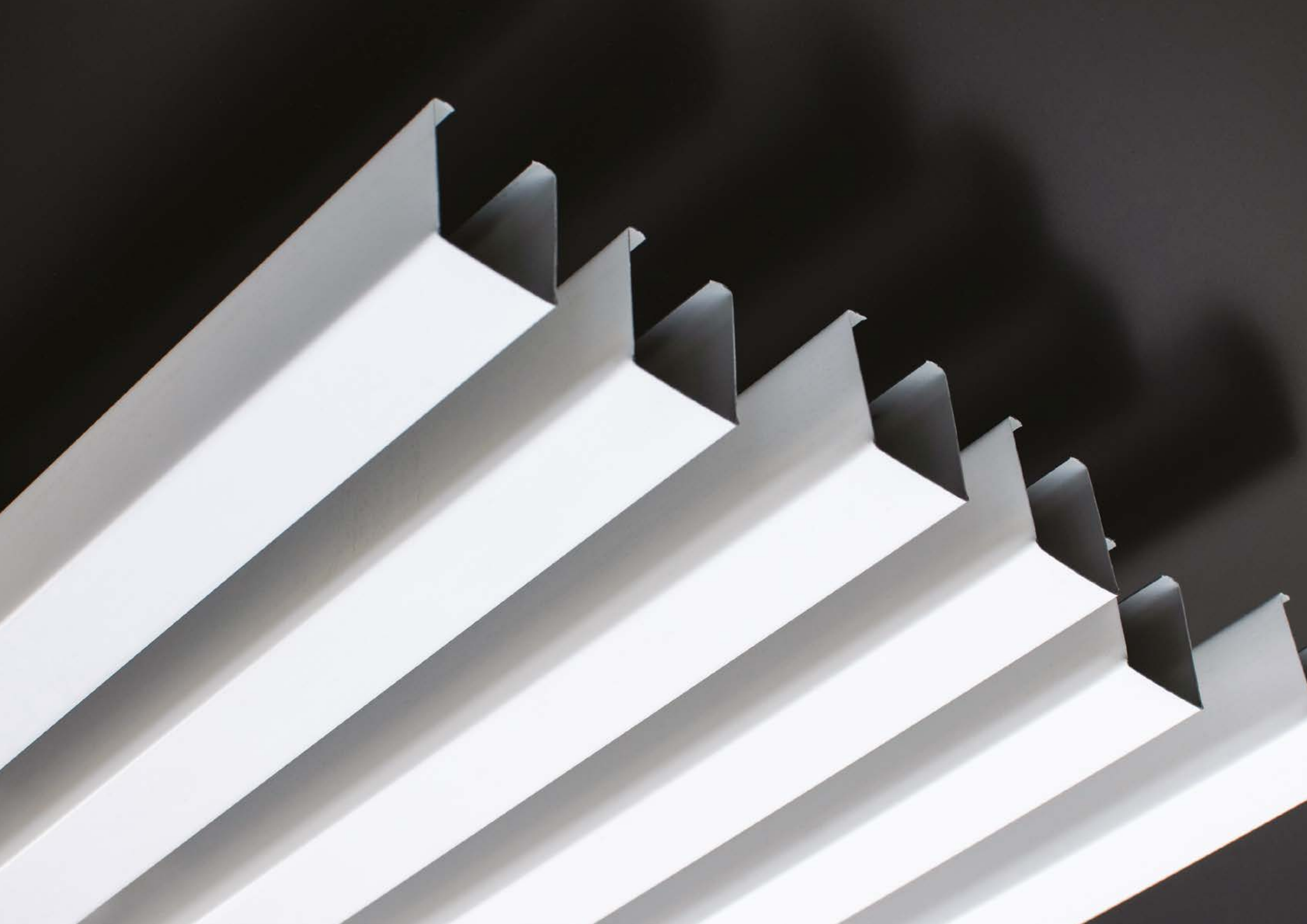
LV200 Strip on TR10 carrier

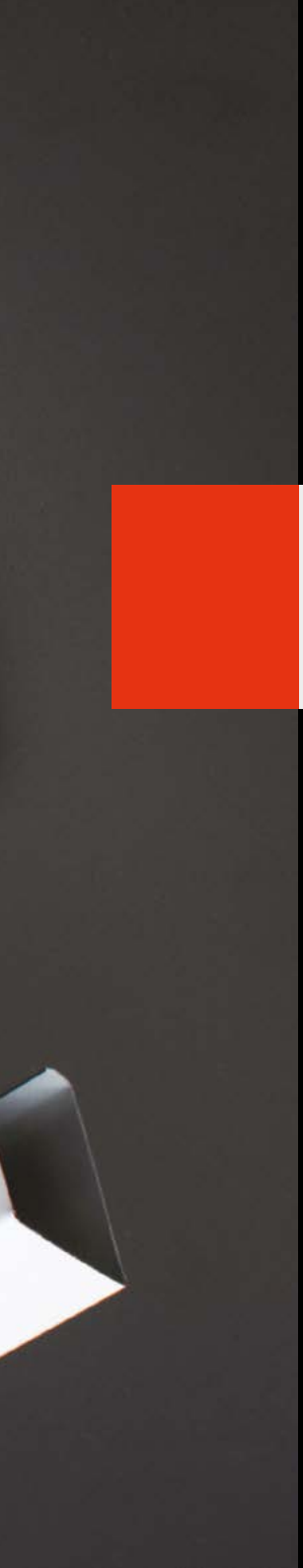
Click-in mounting





* Carrier available with anti-hook clip





Q STRIP

/ **Q35/85/135/185**
/ **Q30**
/ **Q40**
/ **Q90**

Our profiled Q STRIP is suitable for rooms where a linear and square aesthetic geometry is required, marked by the play of shadows created by the joint and the height with the ceiling. It has the particularity of being multi-modular on the carrier.

FOR INTERIOR

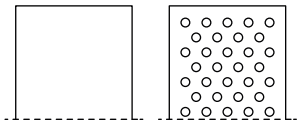
06

Q STRIP 35/85/135/185

Technical characteristics

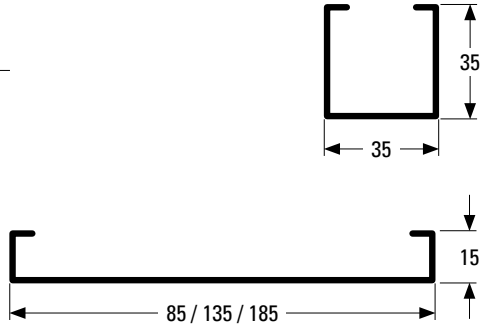
European Standard:	CE EN 13964	
Durability:	Class B	
Fire resistance:	A1	
Sound absorption:	EN ISO 354	
Standard colour:	• Silver • White • AISI • Post-painted	
Finish:	• Smooth • Perforated	
Standard Material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)	
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm	
Standard dimensions:	Q35 Q85 Q135 Q185	35x35 mm 85x15 mm 135x15 mm 185x15 mm

Finish



Smooth

Perforated with TNT



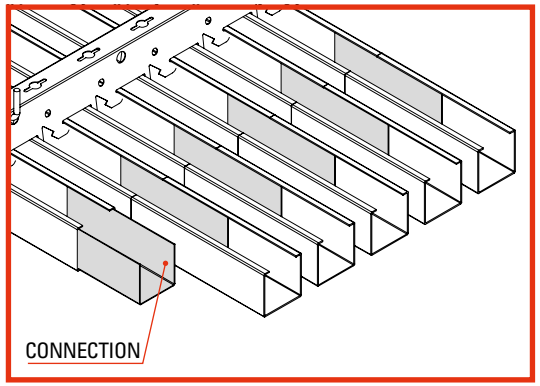
Strips incidences and suitable carriers

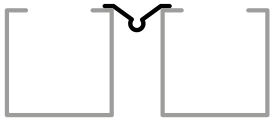
Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspension pcs/m²
Q35	50	20,0	TR4	0,83	0,70
Q85	100	10,0	TR4	0,83	0,70
Q135	150	6,6	TR4	0,83	0,70
Q185	200	5,0	TR4	0,83	0,70

Maximum wheelbase and overhang advised

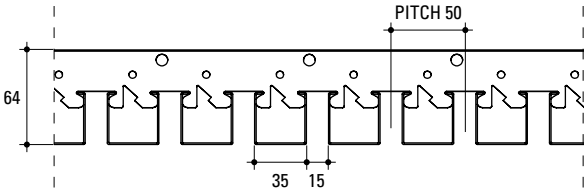
	A	B	C	D
With insulation*	1200	1100	700	600
Without insulation	1200	1200	800	800

* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester





Optional PSD locking profile - tuck in mounting ***can only be used with TR4 carriers type***

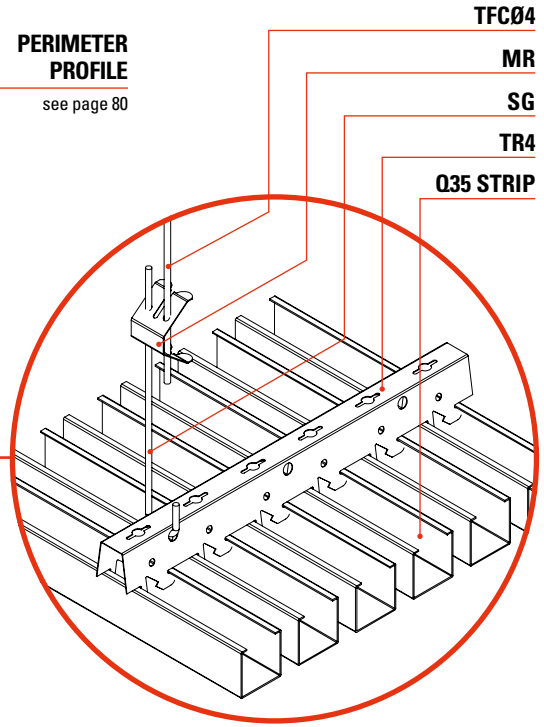


Q35 Strip on TR4 carrier

Click in mounting

PERIMETER PROFILE

see page 80



FOR INTERIOR

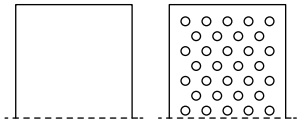
07

Q30 STRIP

Technical characteristics

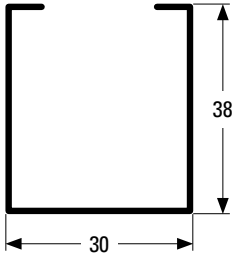
European Standard:	CE EN 13964
Durability:	Class B
Fire resistance:	A1
Sound absorption:	EN ISO 354
Standard colour:	• Silver • White • AISI • Post-painted
Finish:	• Smooth • Perforated
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm
Standard dimension:	Q30 30x38 mm

Finish



Smooth

Perforated with TNT



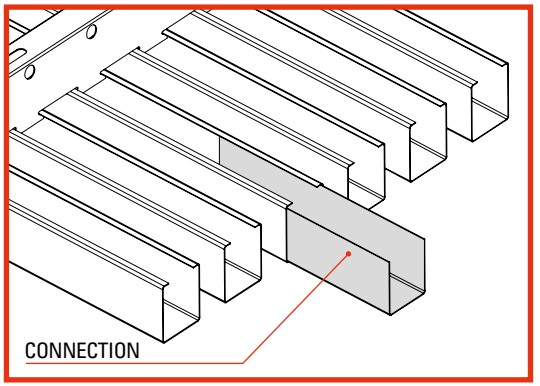
Strips incidences and suitable carriers

Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspension pcs/m²
Q30	50	20,0	TR9	0,83	0,70

Maximum wheelbase and overhang advised

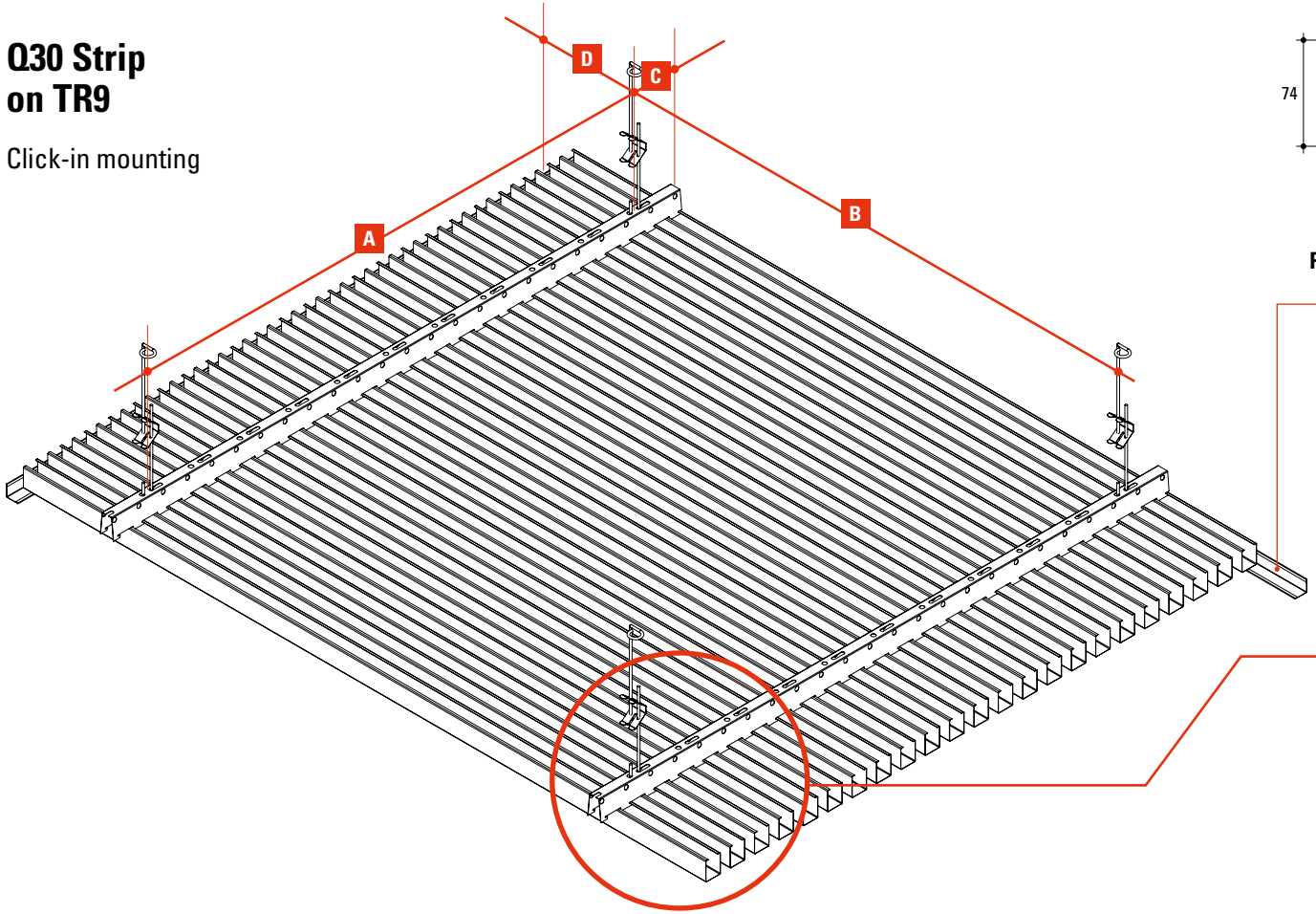
	A	B	C	D
With insulation*	1200	1100	700	600
Without insulation*	1200	1200	800	800

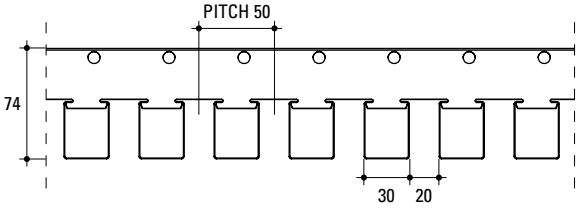
* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester



Q30 Strip on TR9

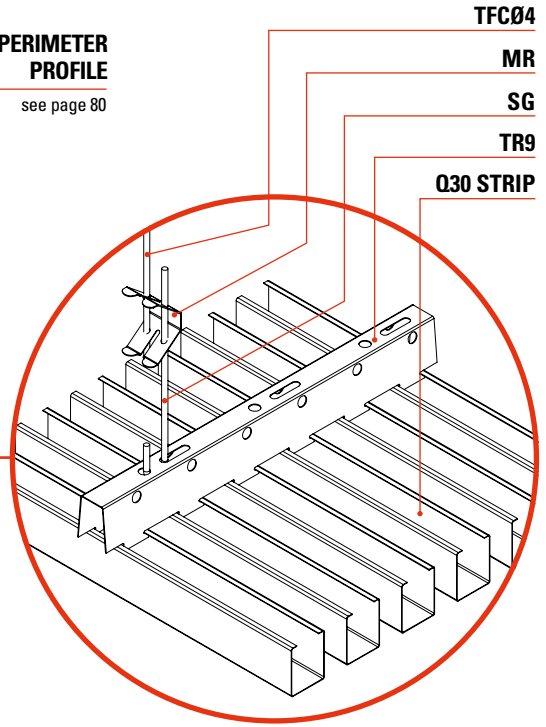
Click-in mounting





PERIMETER PROFILE

see page 80



FOR INTERIOR

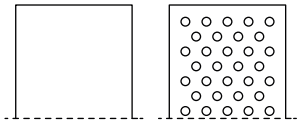
08

Q40 STRIP

Technical characteristics

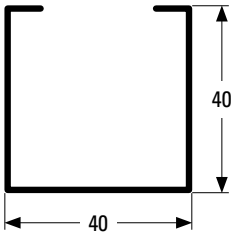
European Standard:	CE EN 13964
Durability:	Class B
Fire resistance:	A1
Sound absorption:	EN ISO 354
Standard colour:	• Silver • White • AISI • Post-painted
Finish:	• Smooth • Perforated
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm
Standard dimensions:	Q40 40x40 mm

Finish



Smooth

Perforated with TNT



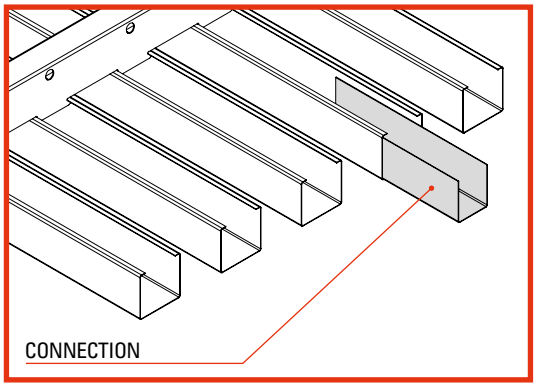
Strips incidences and suitable carriers

Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspension pcs/m²
Q40	80	12,5	TR11	0,83	0,70

Maximum wheelbase and overhang advised

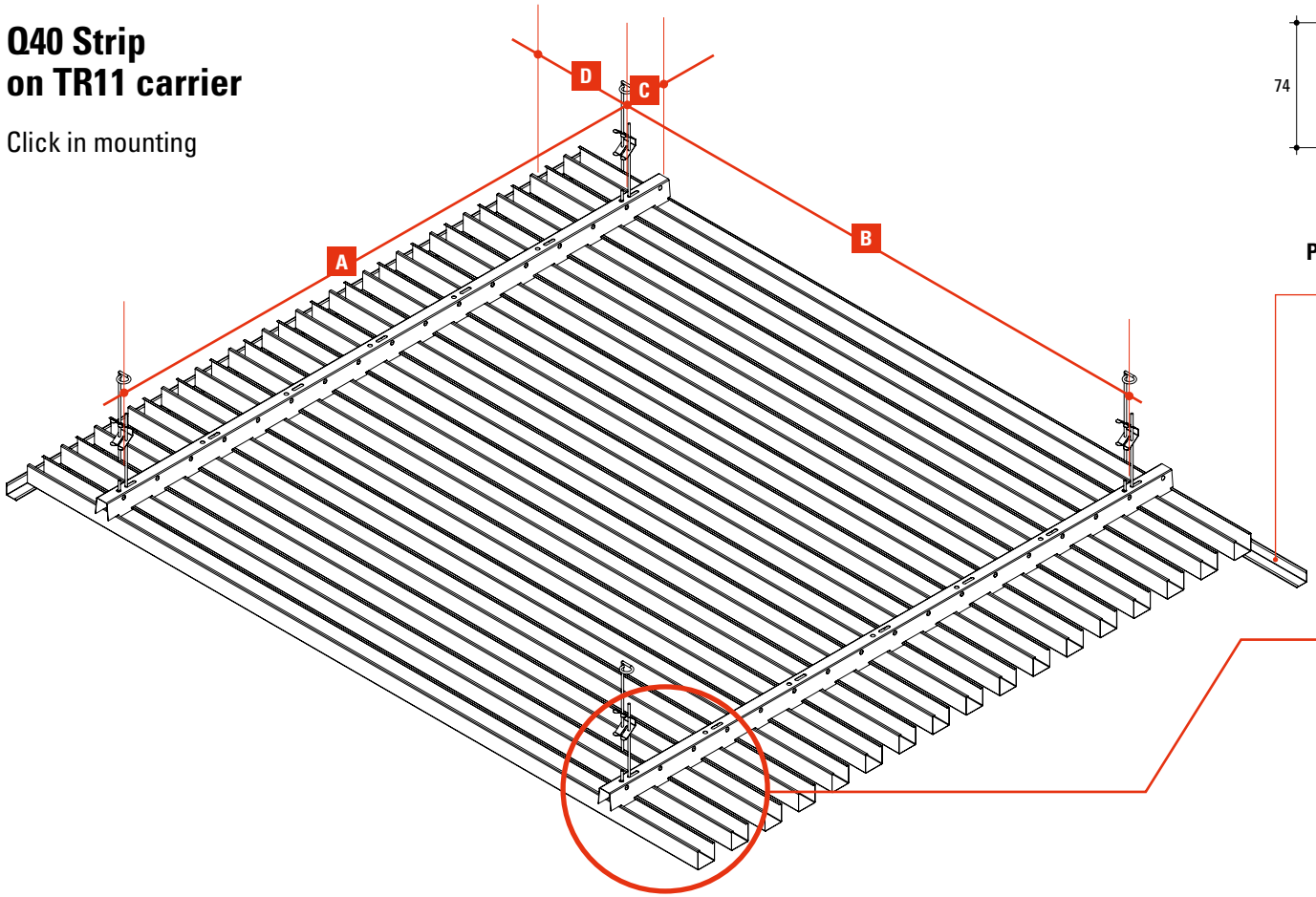
	A	B	C	D
With insulation*	1200	1100	700	600
Without insulation	1100	1200	800	800

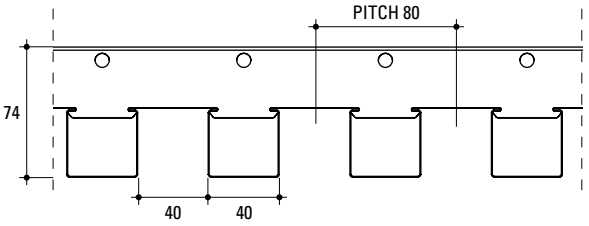
* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester

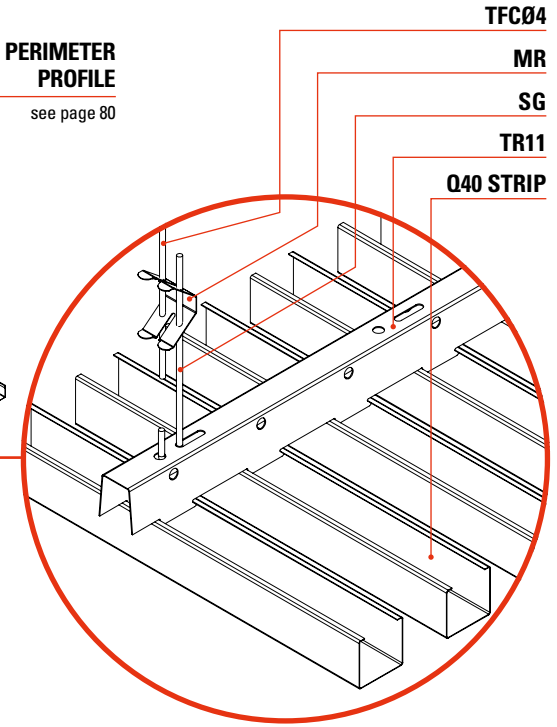


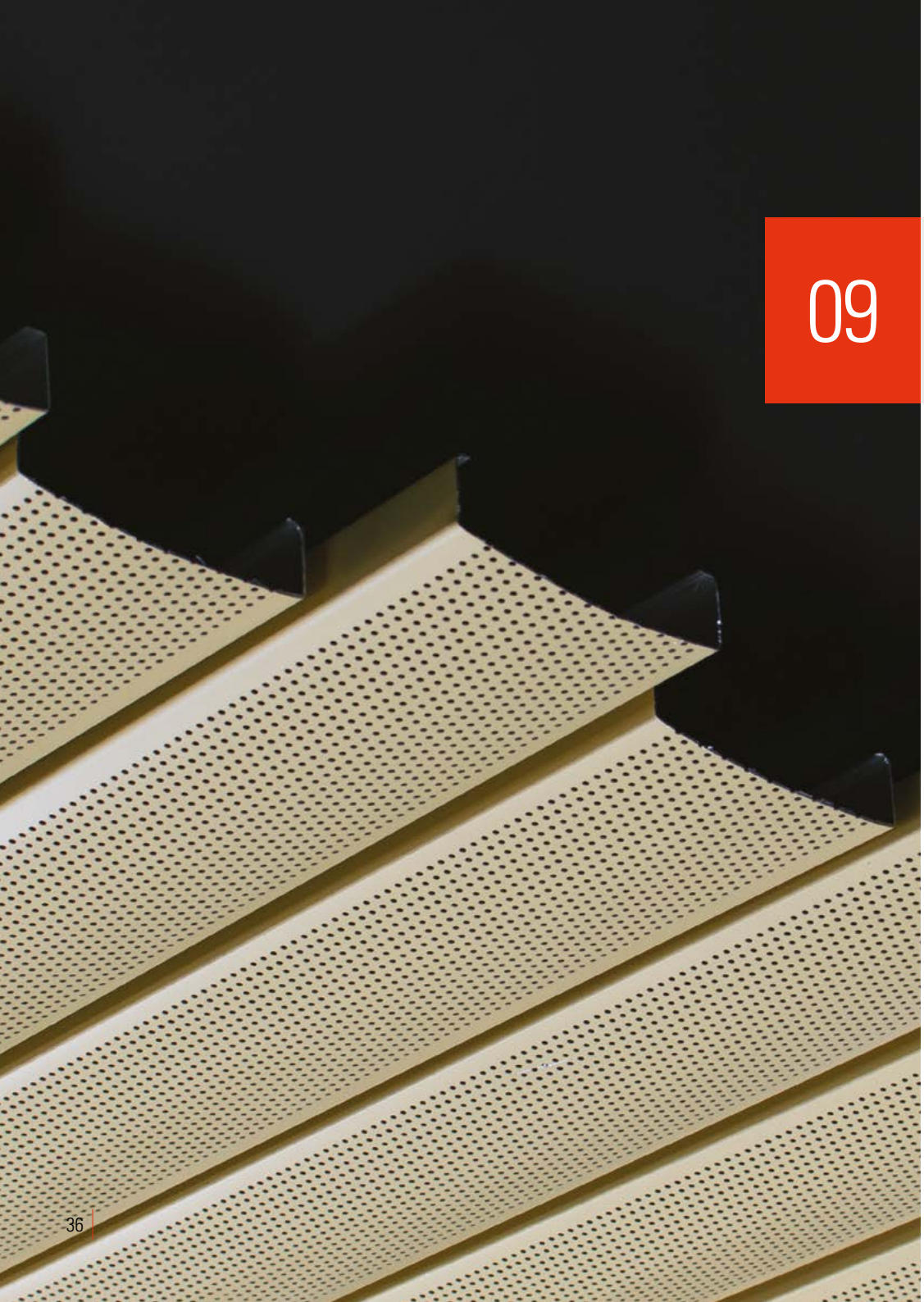
Q40 Strip on TR11 carrier

Click in mounting









FOR INTERIOR

09

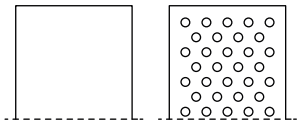
Q90 STRIP

Our Q90 strip is not the classic profiled strip, it has a round shape at the base that creates a decoration of the ceiling and a unique play of shadows. Moreover the joint between the strips makes it even more evident. Made with passion and the best materials, it is available in steel and aluminium, with a smooth, perforated or corrugated finish.

Technical characteristics

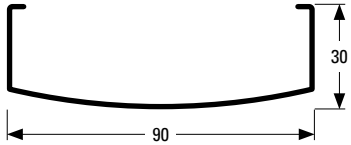
European Standard:	CE EN 13964
Durability:	Class B
Fire resistance:	A1
Sound absorption:	EN ISO 354
Standard colour:	• Silver • White • AISI • Post-painted
Finish:	• Smooth • Perforated
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm
Standard dimension:	Q90 90x30 mm

Finish



Smooth

Perforated with TNT



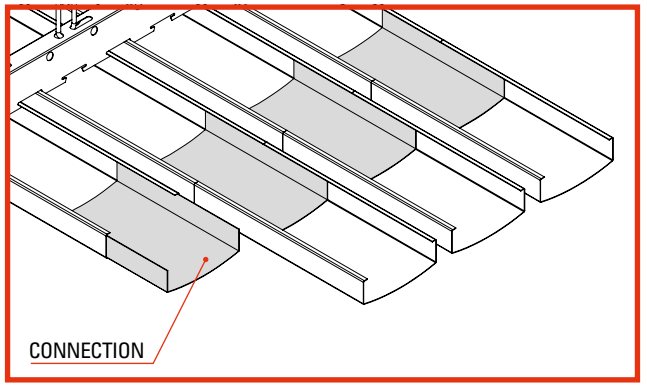
Strips incidence and suitable carriers

Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspension pcs/m²
Q90	110	9,10	TR12	0,83	0,70

Maximum wheelbase and overhang advised

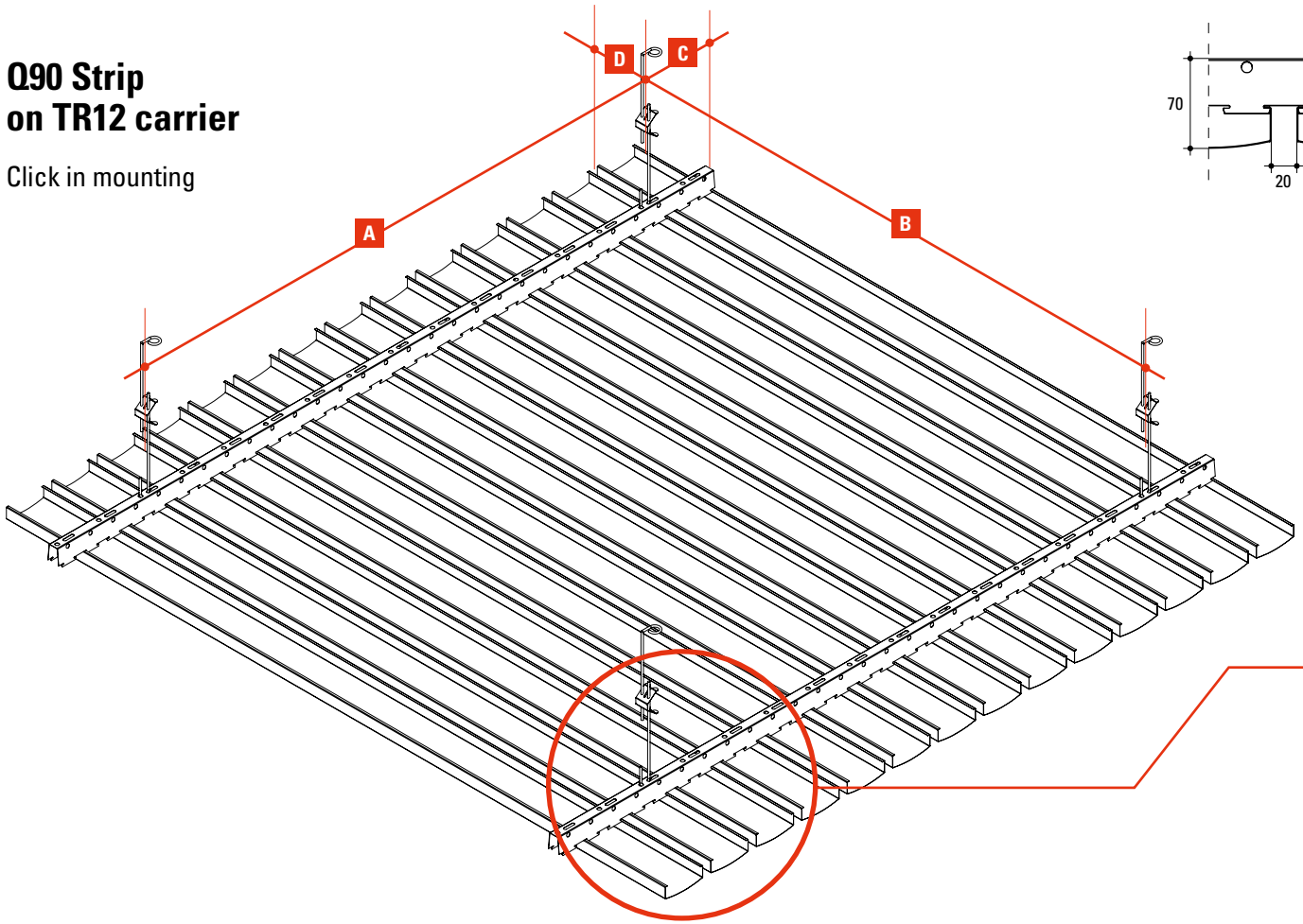
	A	B	C	D
With insulation*	1200	1100	300	300
Without insulation	1200	1200	400	400

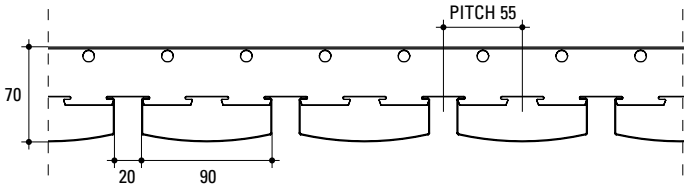
* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester

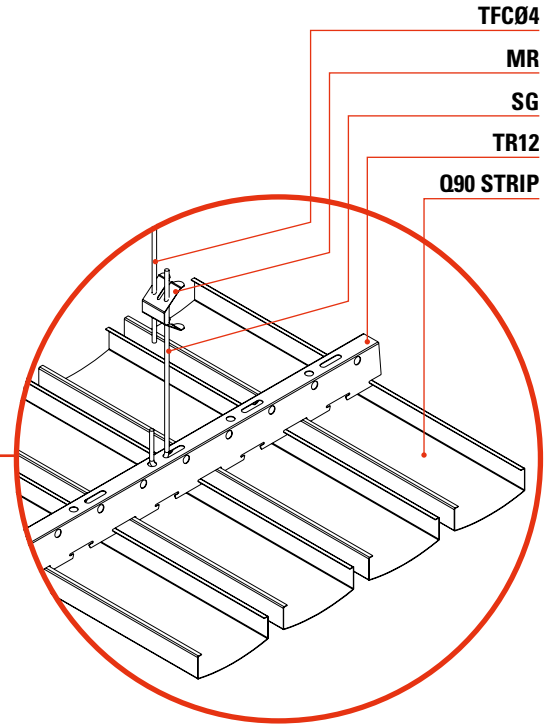


Q90 Strip on TR12 carrier

Click in mounting





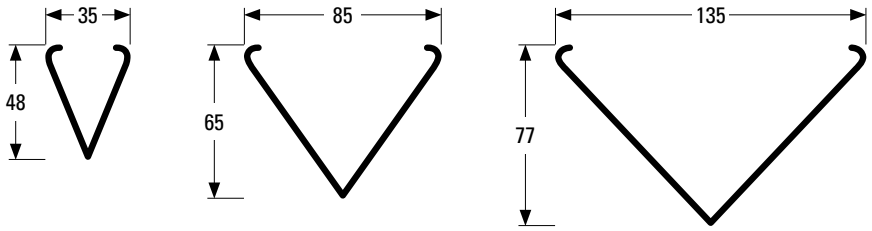


FOR INTERIOR

10

V STRIP

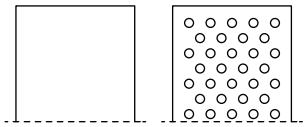
It is a lamellar strip whose particularity is that it is mounted vertically, giving the room slimness as well as dynamism thanks to its variable pitch.



Technical characteristics

European Standard:	CE EN 13964	
Durability:	Class B	
Fire resistance:	A1	
Sound absorption:	EN ISO 354	
Standard Colour:	• Silver • White • AISI • Post-painted	
Finish:	• Smooth • Perforated	
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)	
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm	
Standard dimension:	V35 V85 V135	35x48 mm 85x65 mm 135x77 mm

Finish



Smooth

Perforated with TNT

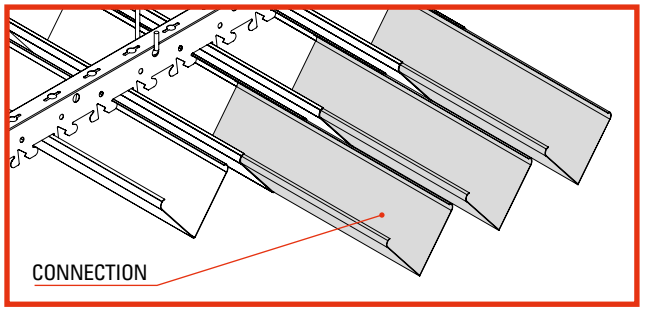
Strips incidence and suitable carriers

Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspension pcs/m²
V35	50	20,0	TR4	0,83	0,70
V85	100	10,0	TR1 - TR4	0,83	0,70
V135	150	6,6	TR4	0,83	0,70

Maximum wheelbase and overhang advised

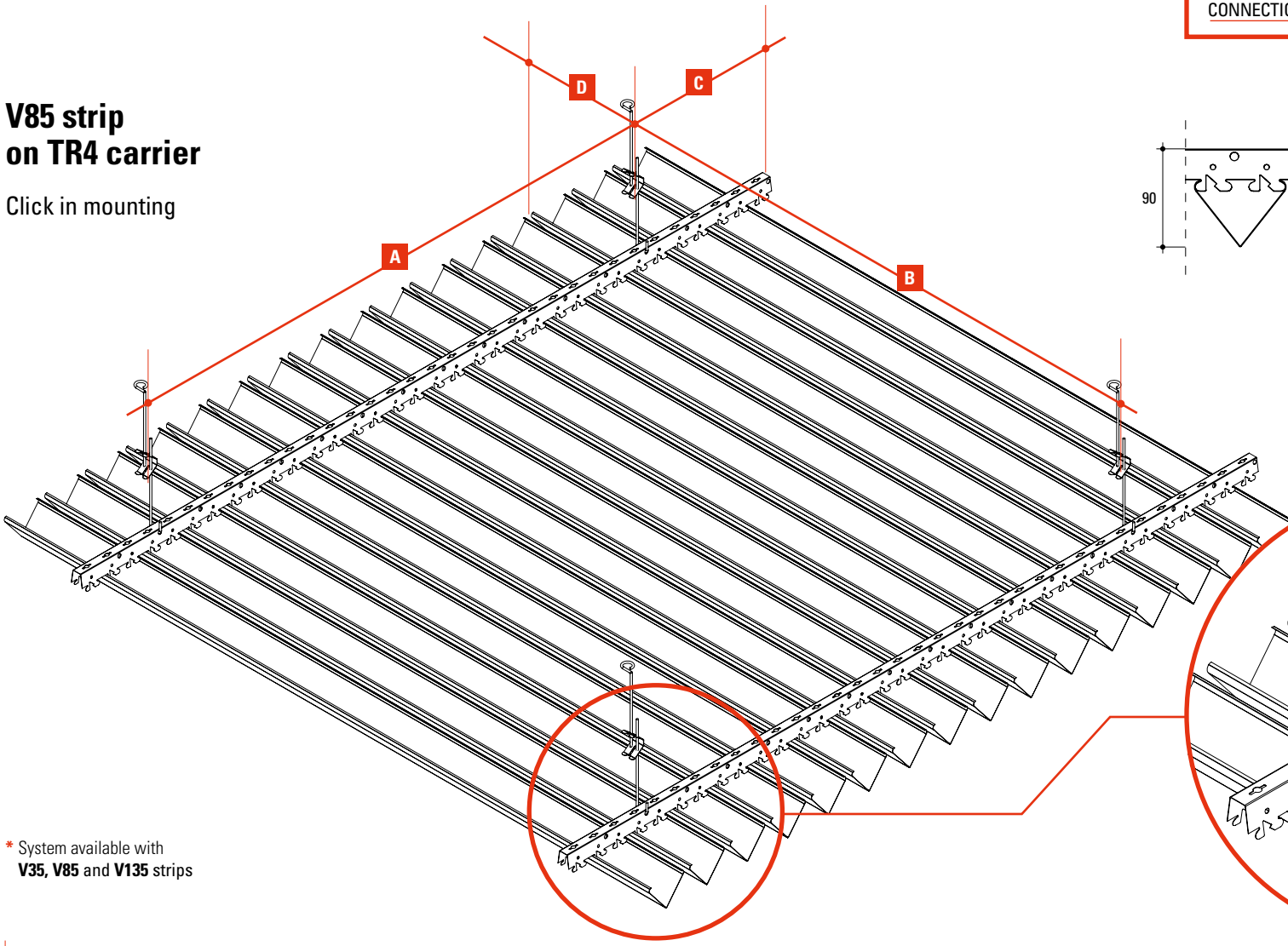
	A	B	C	D
With insulation*	1200	1100	300	300
Without insulation	1200	1200	400	400

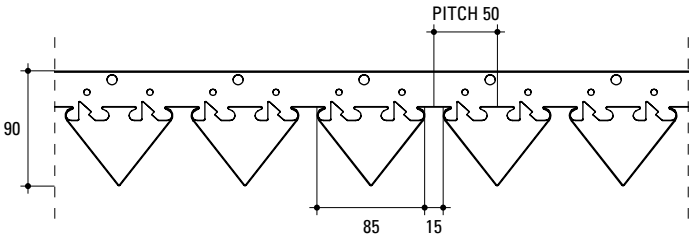
* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester

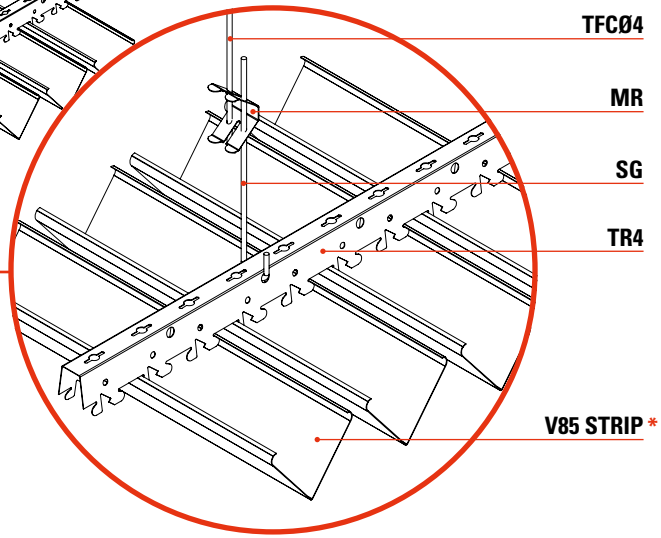


V85 strip on TR4 carrier

Click in mounting



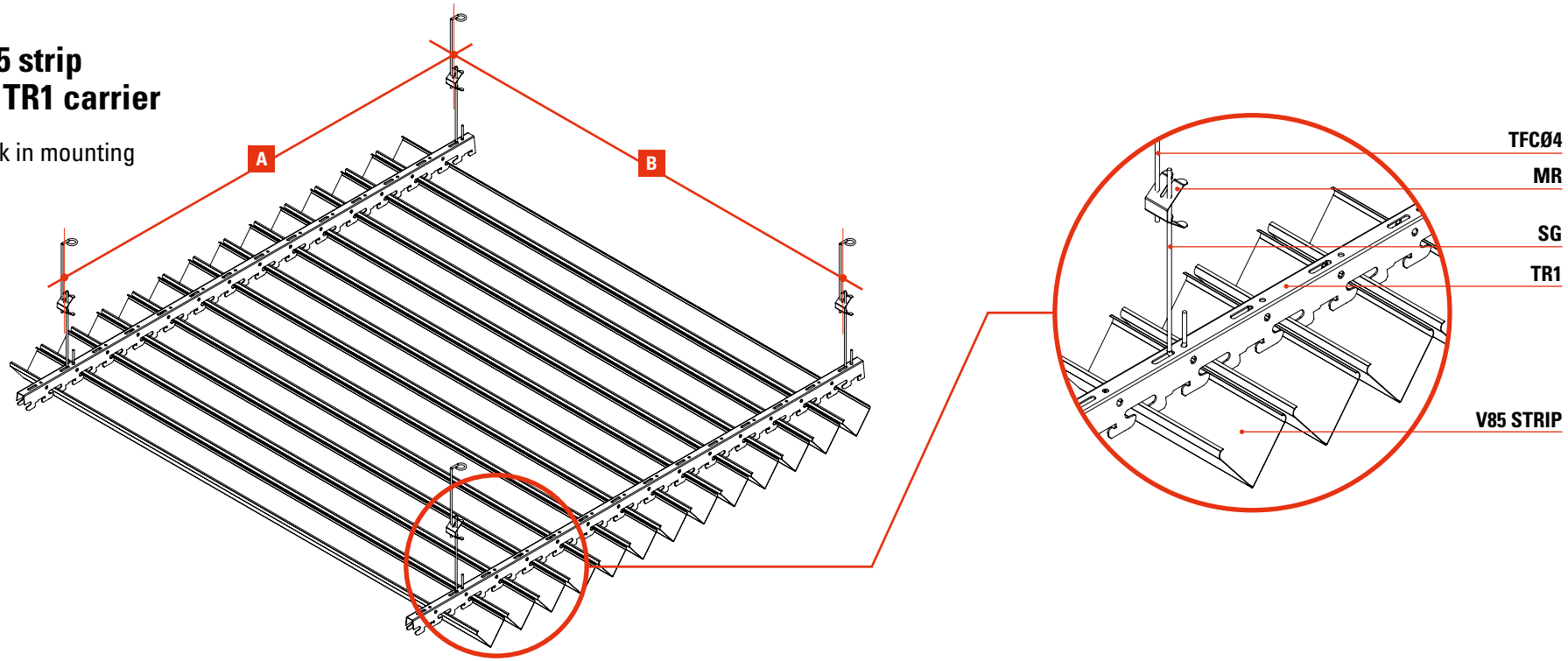




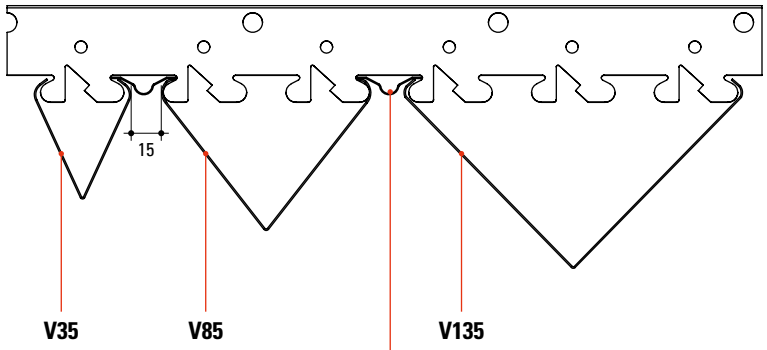
* System available with **V35, V85** and **V135** strips

V85 strip on TR1 carrier

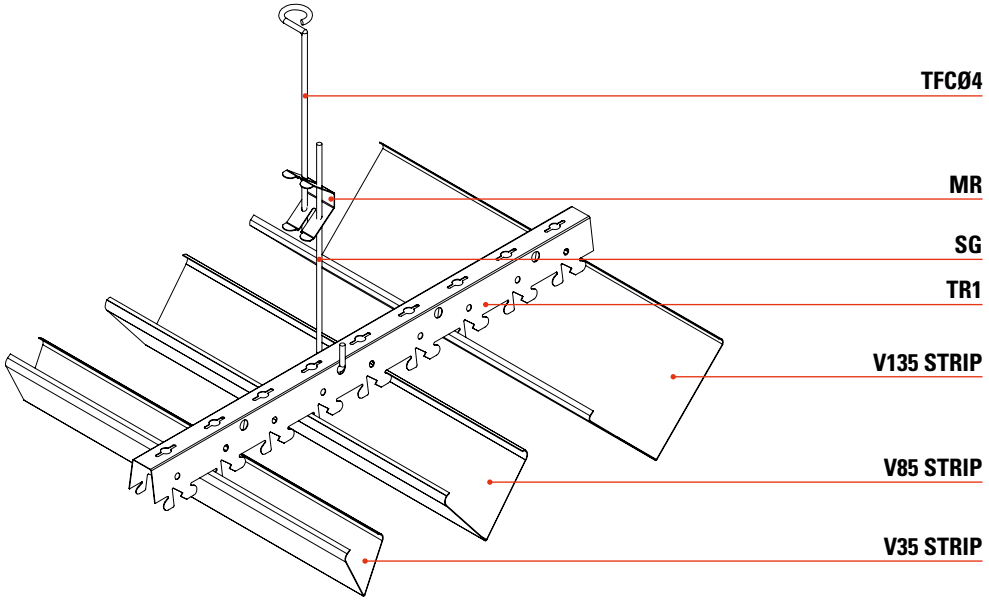
Click in mounting



Detail with different kinds of strips



It is possible to use a profile for joint closing type PSD



FOR INTERIOR

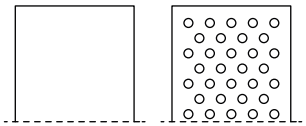
11

P300 STRIP

Technical characteristics

European Standard:	CE EN 13964
Durability:	Class B
Fire resistance:	A1
Sound absorption:	EN ISO 354
Standard color:	• Silver • White • AISI • Post-painted
Finish:	• Smooth • Perforated
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized Steel (DX51DZ)
Standard thickness:	Alluminium 0,7 - 0,8 mm Steel 0,7 - 0,8 mm
Standard dimension:	P300 300x25 mm

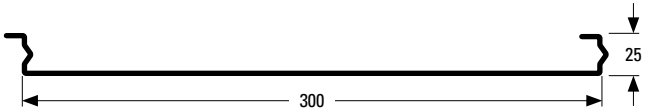
Finish



Smooth

Perforated with TNT

Free-standing strip suitable for rooms with a large span of light, allowing the creation of joint-free ceilings. Suitable for installation in corridors and small rooms. It can be combined with a tile breaker.



Strips incidence and suitable carriers

Strip type	Pitch	Strips m/m²
P300	300	3,33

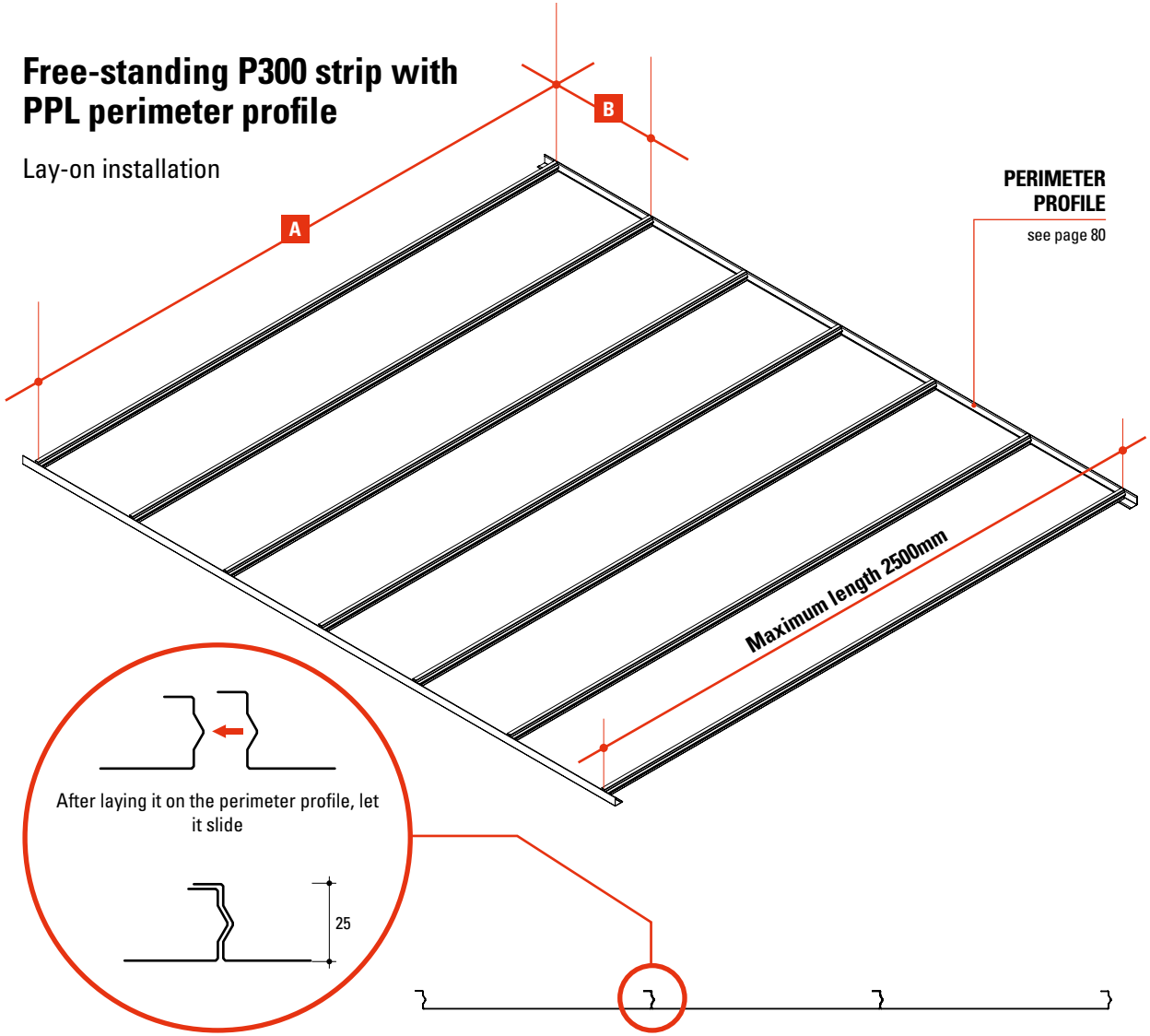
Maximum wheelbase and overhang advised

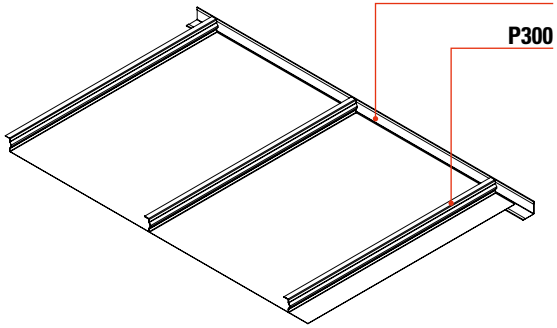
	A	B
With insulation*	max 2000	300
Without insulation	max 2500	300

* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester

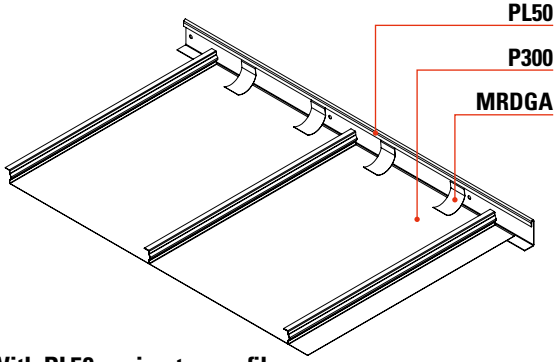
Free-standing P300 strip with PPL perimeter profile

Lay-on installation



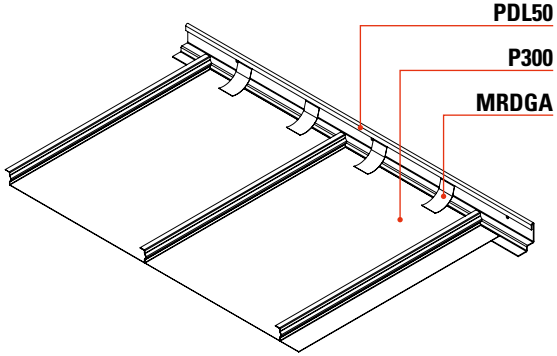


With PPL perimeter profile



With PL50 perimeter profile

Also suitable for exterior use



With PDL50 perimeter profile - joint 20x11

Also suitable for exterior use

FOR INTERIOR

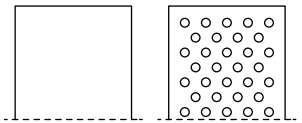
12

S300 STRIP

Technical characteristics

European Standard:	CE EN 13964	
Durability:	Class B	
Fire resistance:	A1	
Sound absorption:	EN ISO 354	
Standard colour:	• Silver • White • AISI • Post-painted	
Finish:	• Smooth • Perforated	
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)	
Standard thickness:	Alluminium 0,7 - 0,8 - 1 mm Steel 0,7 - 0,8 - 1 mm	
Standard dimension:	S300	300x38 mm

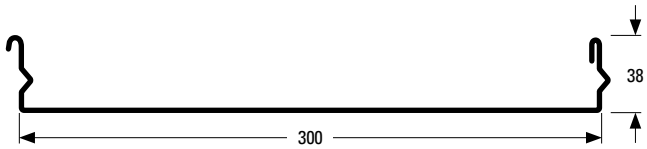
Finish



Smooth

Perforated with TNT

This free-standing strip is suitable for rooms with a wide span of light, allowing the construction of joint-free ceilings. The special ribbing and hooking between the strips give the whole system a high degree of rigidity for installation in corridors or even in rooms with more demanding dimensions. It can be combined with a tile breaker.



Strips incidence and suitable carriers

Strip type	Pitch	Strips m/m²
S300	300	3,33

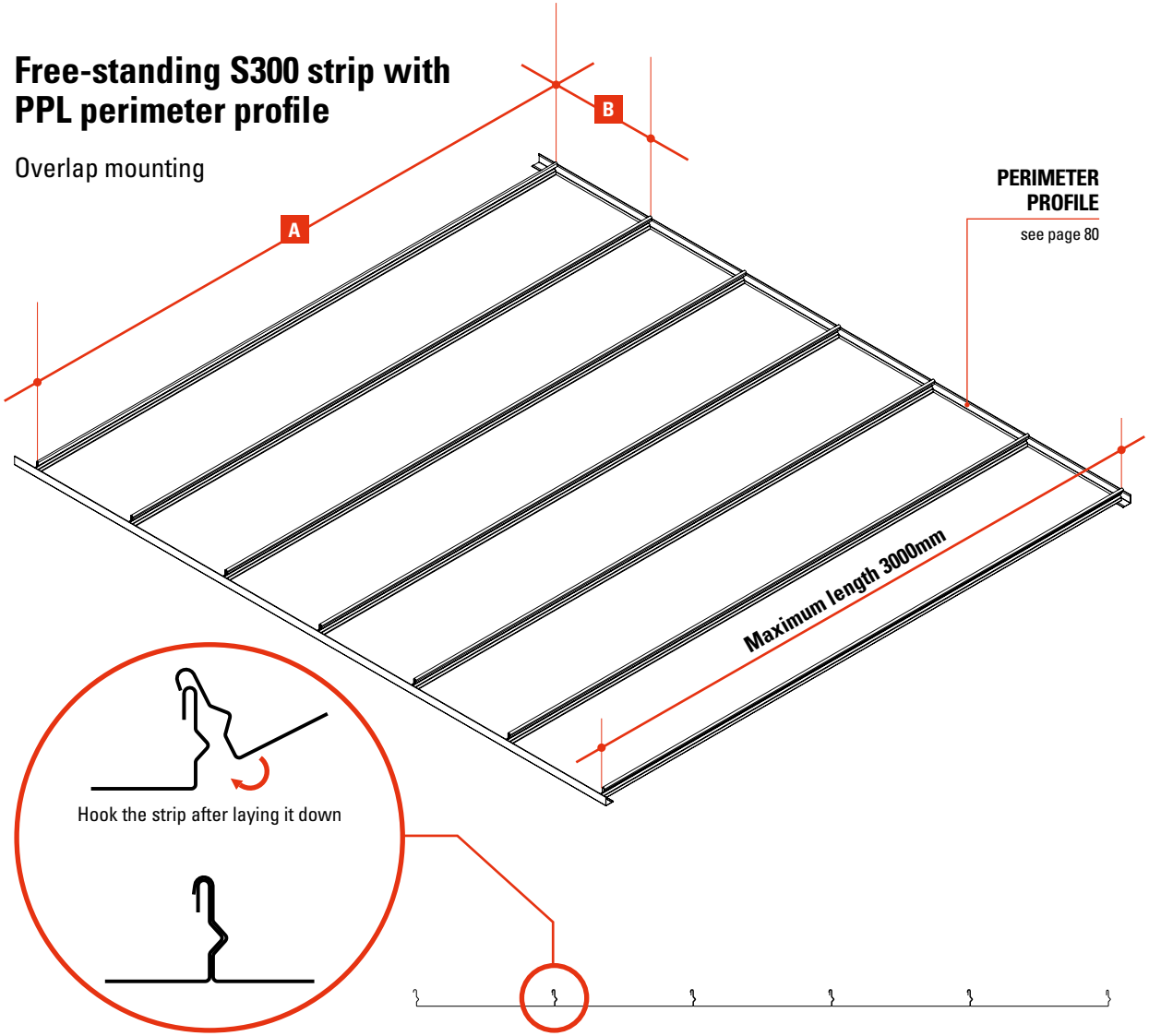
Maximum wheelbase and overhang advised

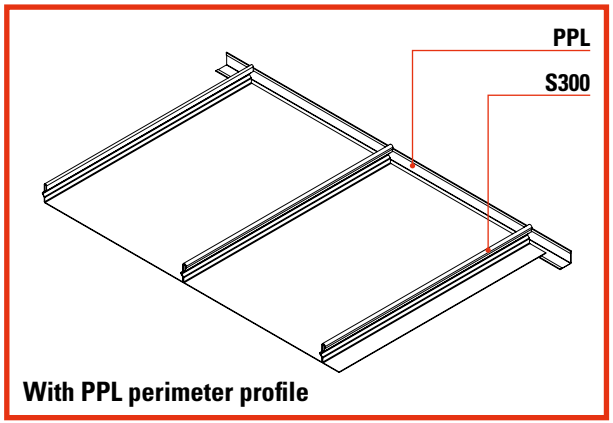
	A	B
With insulation*	2500	300
Without insulation	3000	300

* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester

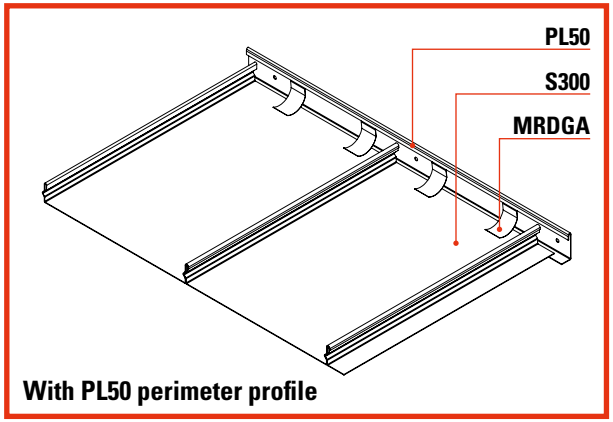
Free-standing S300 strip with PPL perimeter profile

Overlap mounting



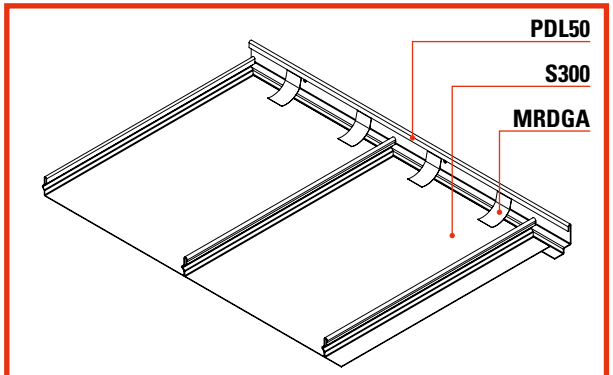


With PPL perimeter profile



With PL50 perimeter profile

Also suitable for exterior use



With PDL50 perimeter profile - joint AxB

Also suitable for exterior use

FOR INTERIOR

13

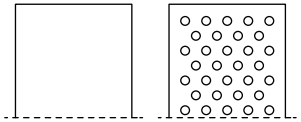
T50 STRIP

Our T50 STRIP is a variant of the Q strip but with a rounded base that makes the line softer without sacrificing the play of shadow created by the joint and the height with the ceiling. It can be combined with the Q strip or with other modules on the carrier to create a unique play of shapes and/or colours.

Technical characteristics

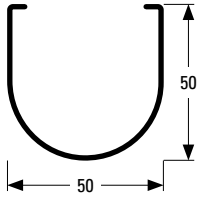
European Standard:	CE EN 13964
Durability:	Classe B
Fire resistance:	A1
Sound absorption:	EN ISO 354
Standard colour:	• Silver • White • AISI • Post-painted
Finish:	• Smooth • Perforated
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm
Dimensioni standard:	T50 50x50 mm

Finish



Smooth

Perforated with TNT



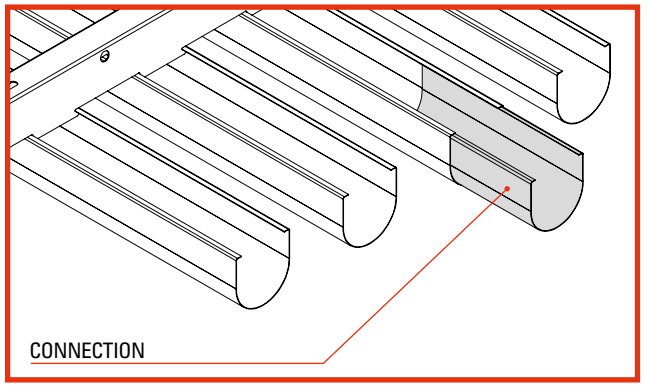
Strips incidence and suitable carriers

Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspansion pcs/m²
T50	100	10	TR13	0,83	0,70

Maximum wheelbase and overhang advised

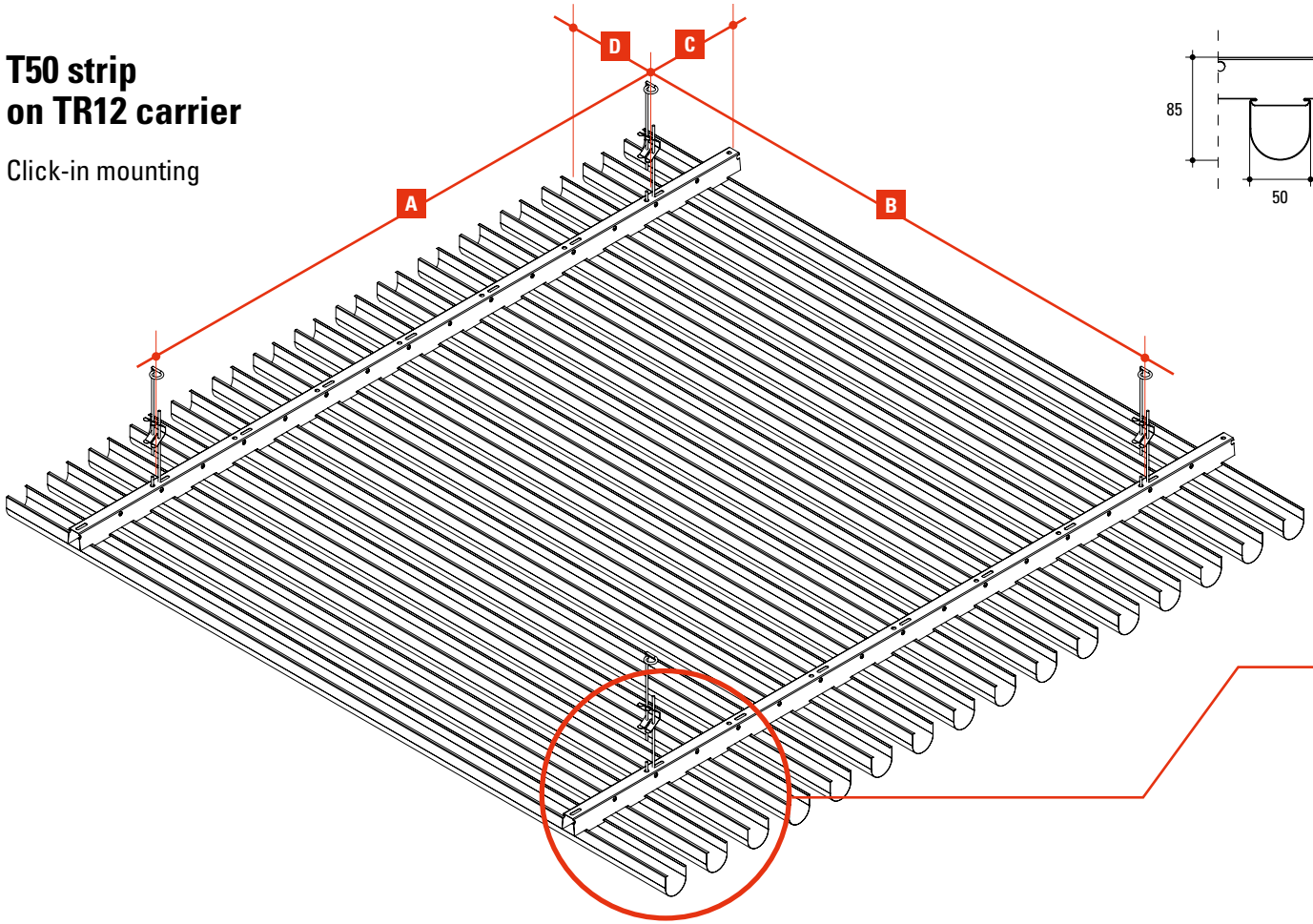
	A	B	C	D
With insulation*	1200	1100	300	300
Without insulation	1200	1200	400	400

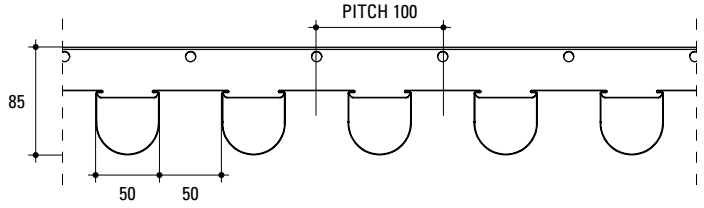
* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester

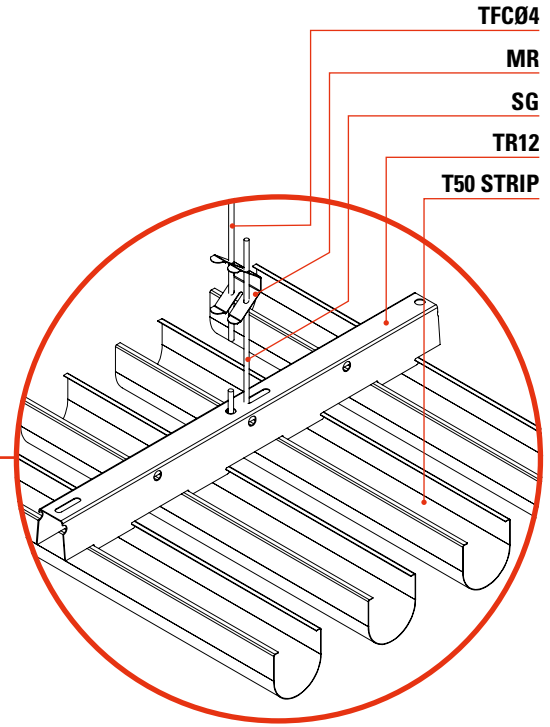


T50 strip on TR12 carrier

Click-in mounting







FOR INTERIOR

14

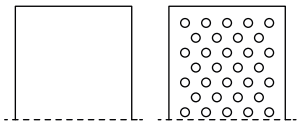
BAFFLE STRIP

The Baffle strip is suitable for environments that have special aesthetic and acoustic requirements. The multi-module choice is suitable for dynamic environments and the aesthetic result is pleasing.

Technical characteristics

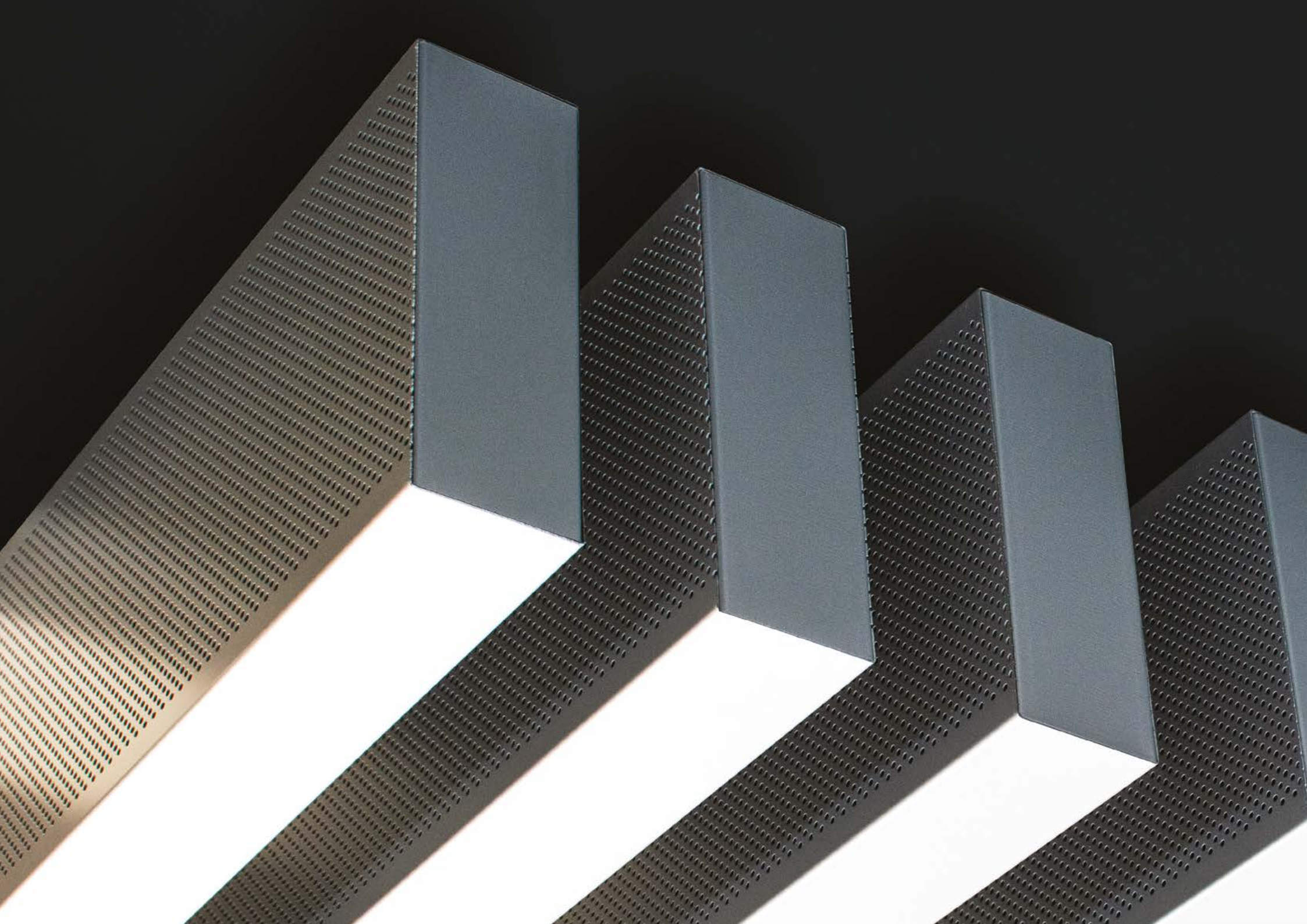
European Standard:	CE EN 13964
Durability:	Class B
Fire resistence:	A1
Sound absorption:	EN ISO 354
Standard colour:	• Silver • White • AISI • Post-painted
Finish:	• Smooth • Perforated
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm

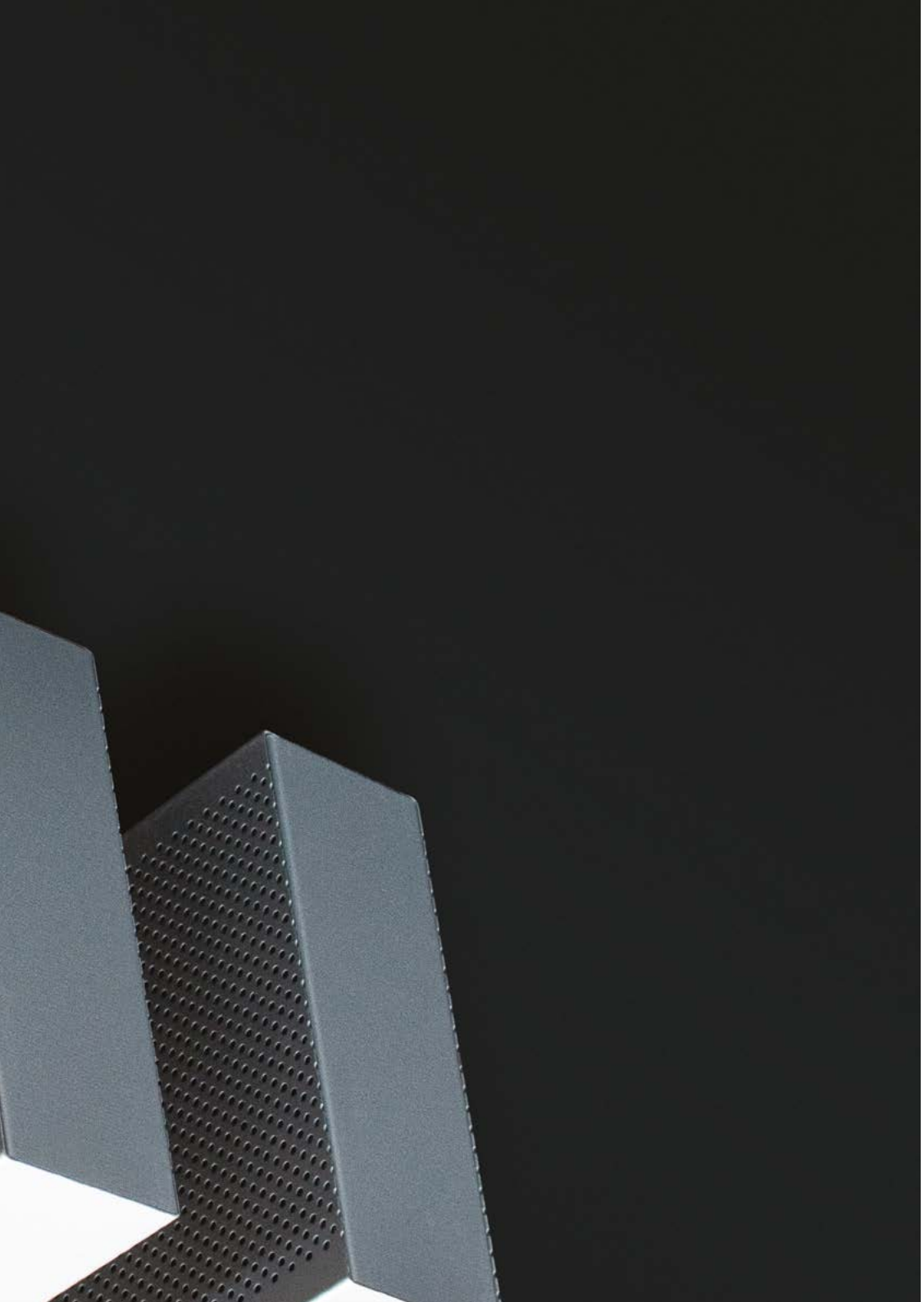
Finish



Smooth

Perforated with TNT





G BAFFLE

STRIP

Strips incidence and suitable carriers

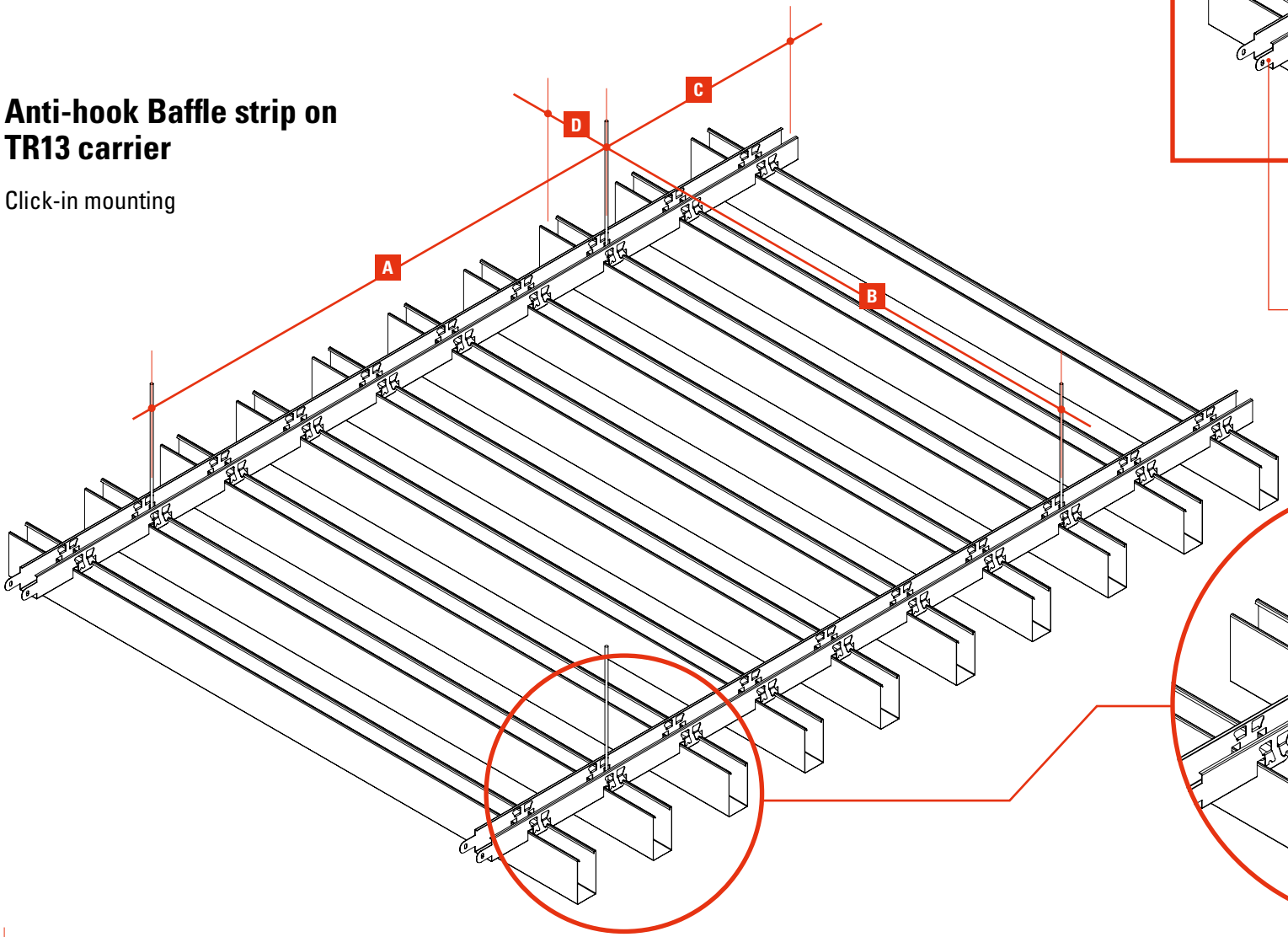
Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspension pes./m²
BAFFLE	50	20,0	TR13	0,83	0,70
BAFFLE	100	10,0	TR13	0,83	0,70

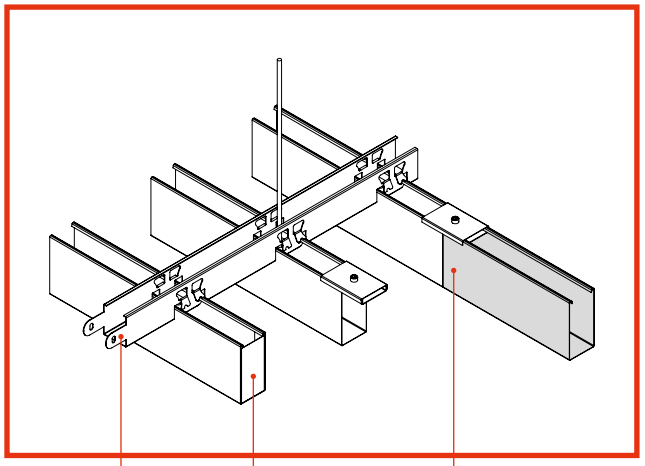
Maximum wheelbase and overhang advised

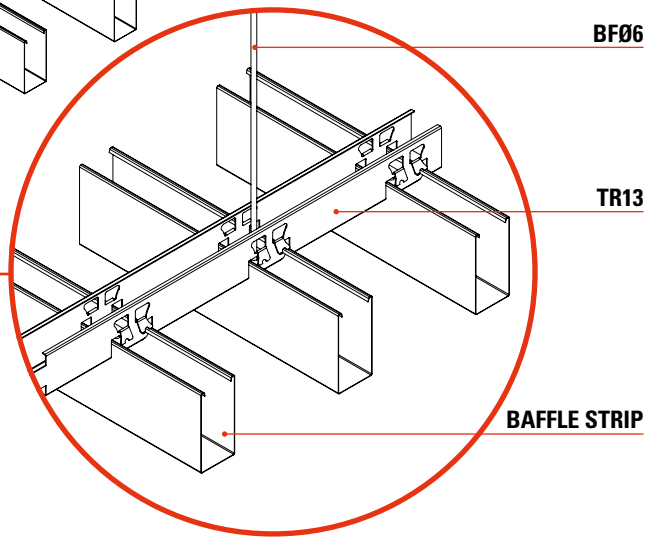
	A	B	C	D
Without insulation	1200	1200	750	500

Anti-hook Baffle strip on TR13 carrier

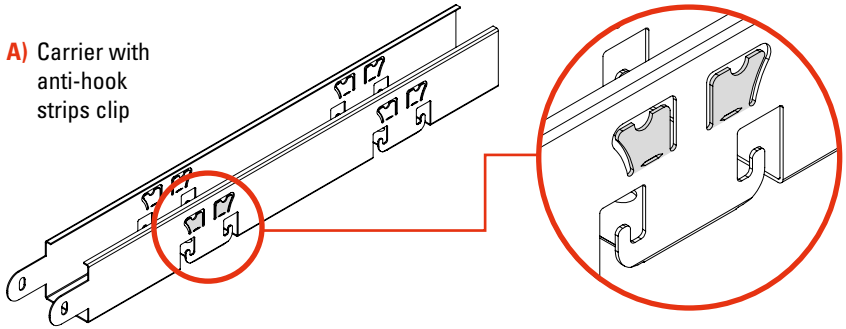
Click-in mounting



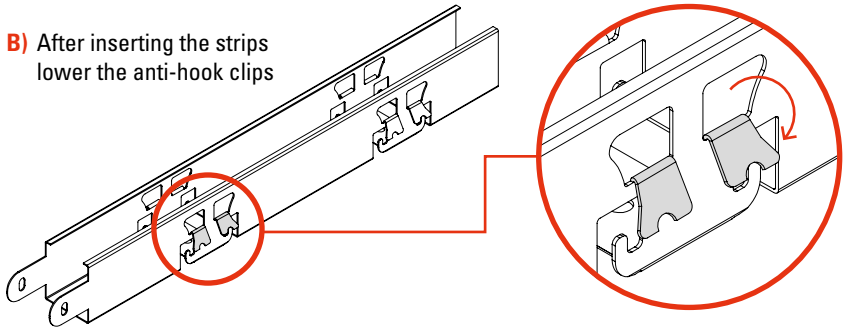


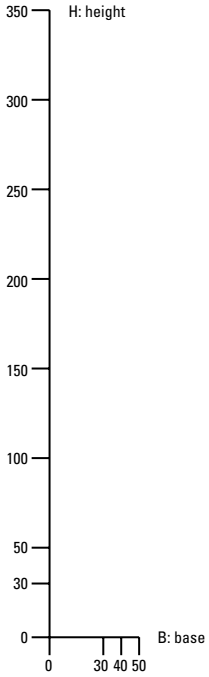


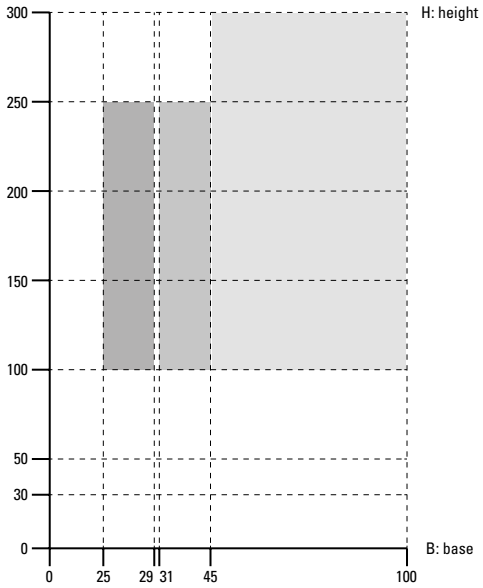
A) Carrier with anti-hook strips clip

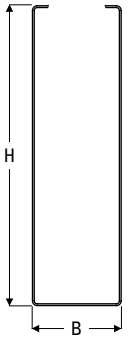


B) After inserting the strips lower the anti-hook clips





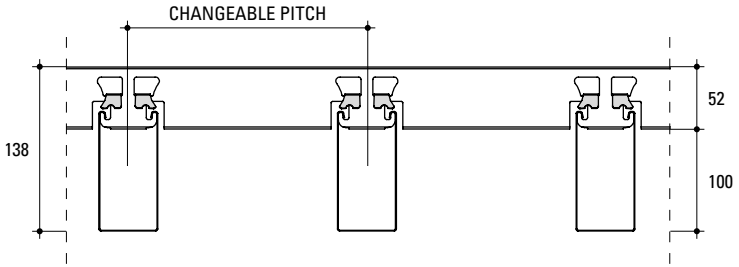




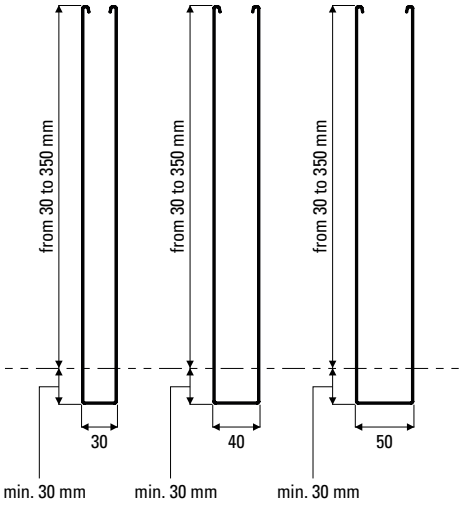
Standard strips dimensions
Maximum metal thickness up to 0,7mm
Maximum length 4000mm

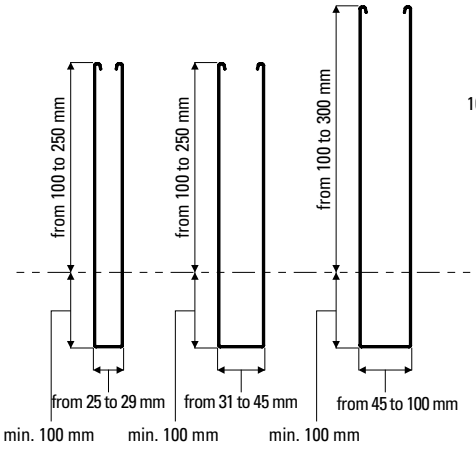
Strips dimension upon request
Maximum metal thickness 0,8mm
Maximum length 4000mm

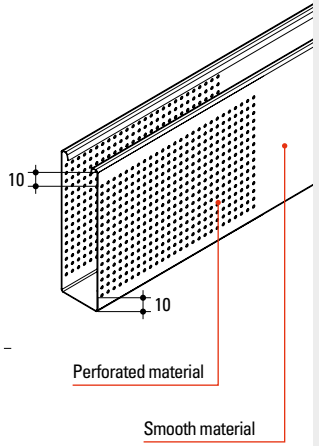
False ceiling with Baffle strip



Suitable carrier for a standard pitch or according to project (custom)







Q BAFFLE

STRIP

Strips incidence and suitable carriers

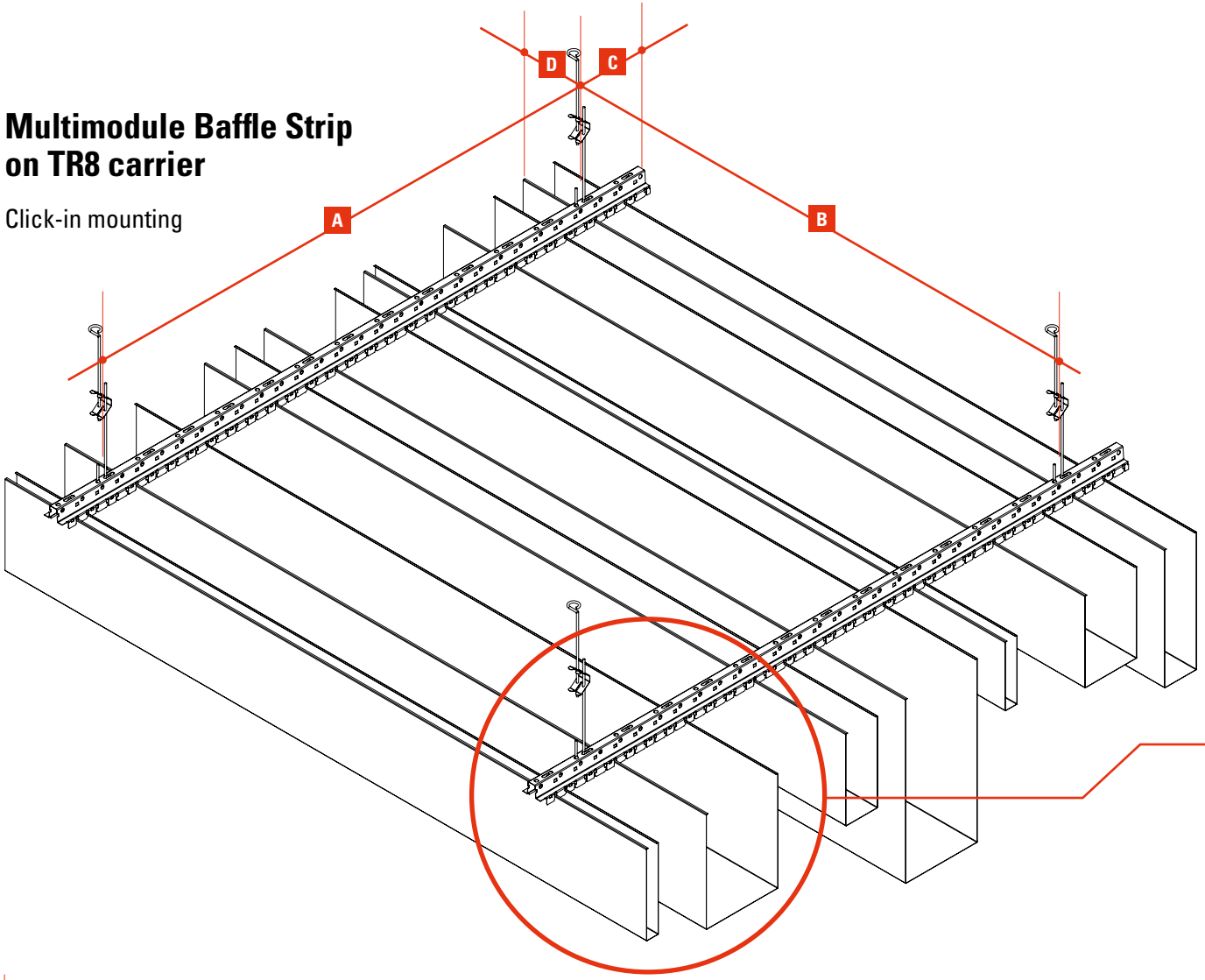
Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspension pcs/m²
BAFFLE	50	20,0	TR8	0,83	0,70
BAFFLE	100	10,0	TR8	0,83	0,70

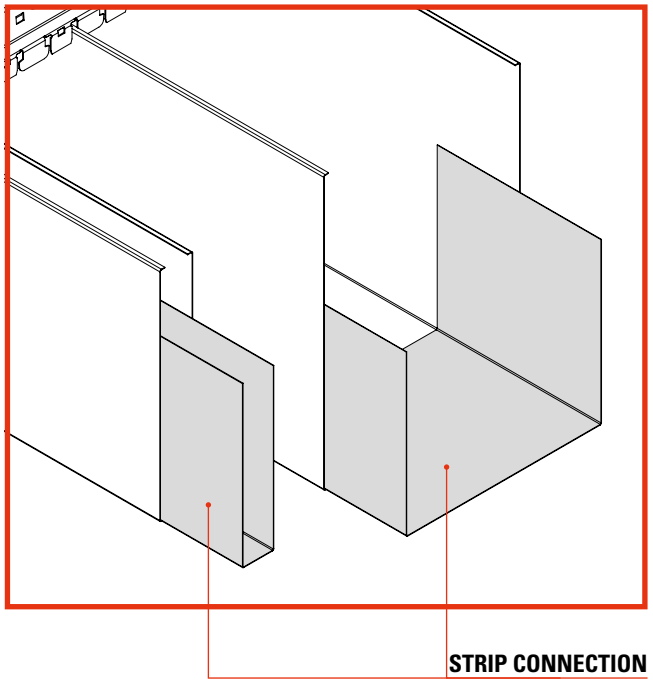
Maximum wheelbase and overhang advised

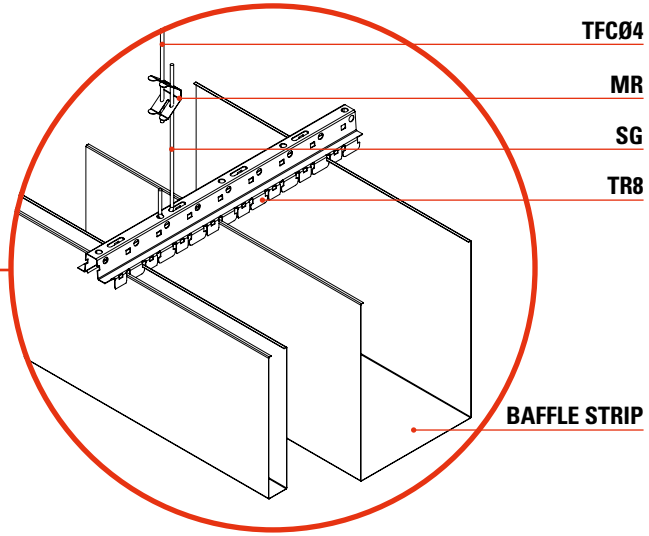
	A	B	C	D
Without insulation	1200	1200	750	500

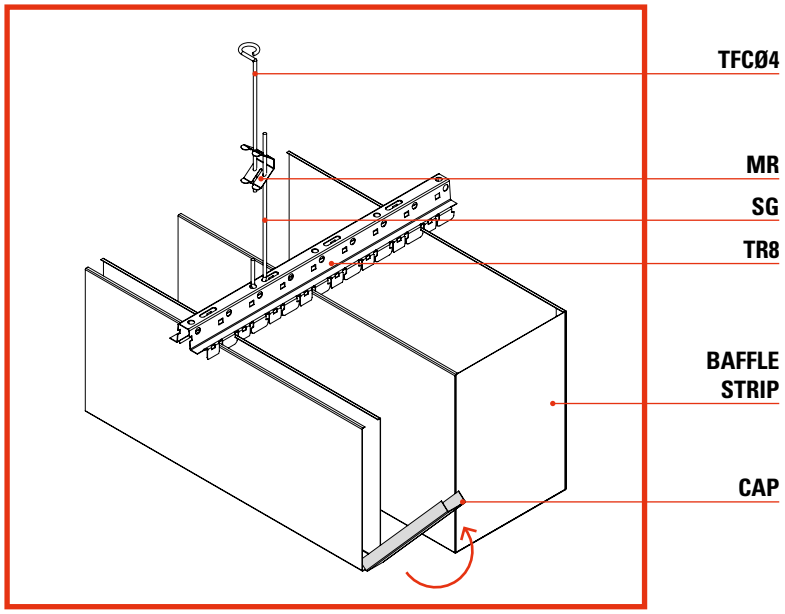
Multimodule Baffle Strip on TR8 carrier

Click-in mounting

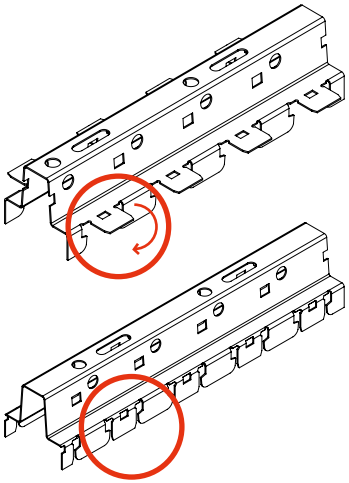


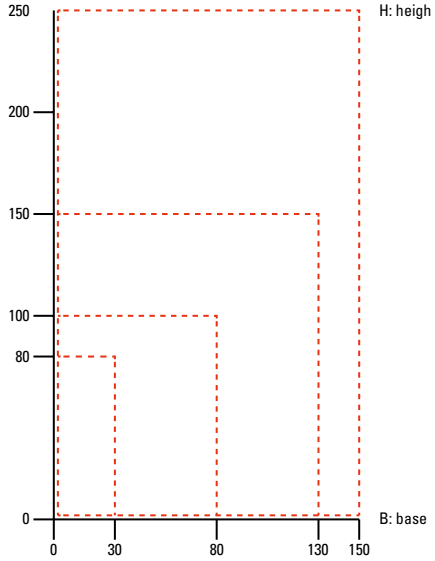


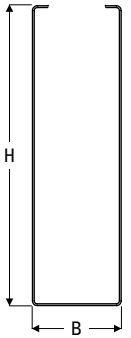


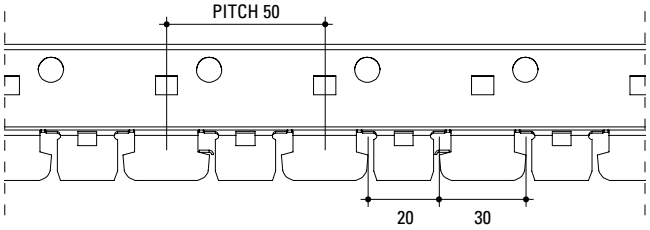


Lowering the flap of the carrier as anti-hook device for the strip

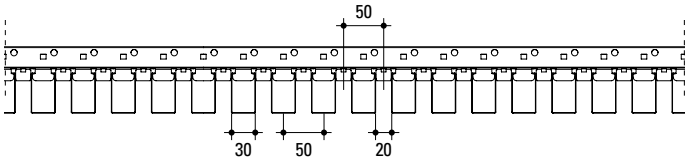




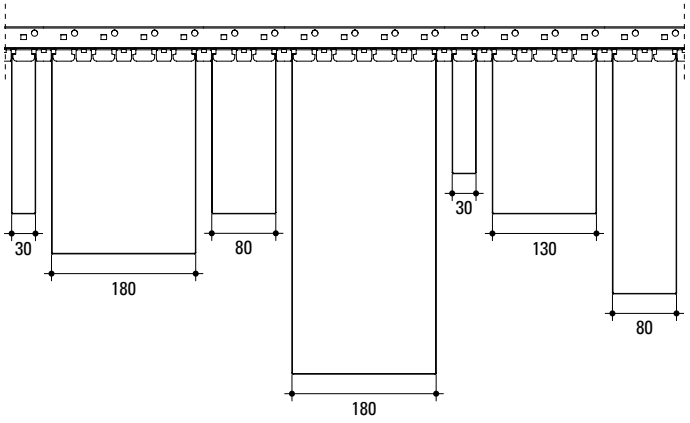


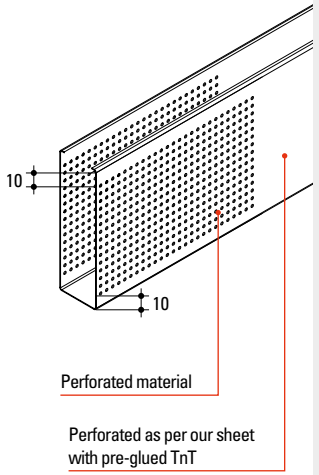


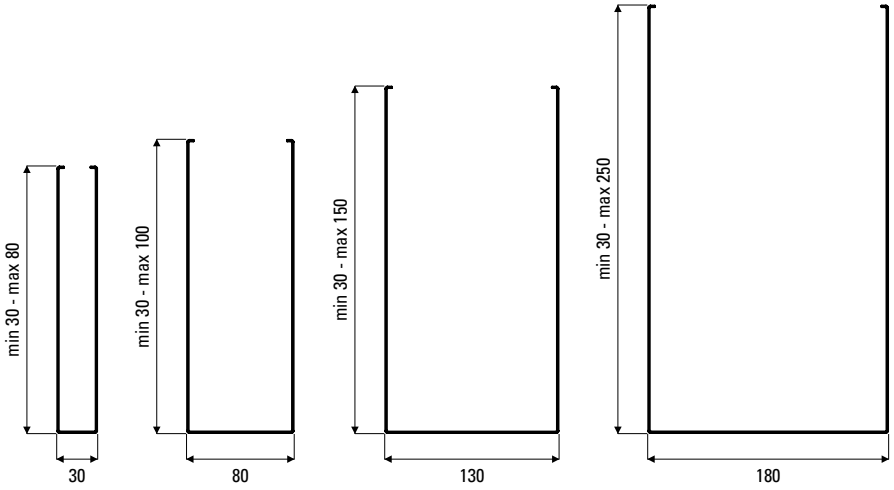
Constant height baffle



Multimodule baffle







Carrier suitable for solutions with random application

FOR EXTERIOR

15

A85 STRIP

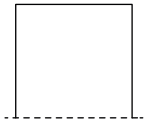
SUNSHADE 30°/45°

Our sunshade system is particularly suitable for masking small and large outdoor areas, lightweight and resistant to wind load. It is available with a 30° or 45° tilt, is quick and easy to install and is made from our standard A85 strip.

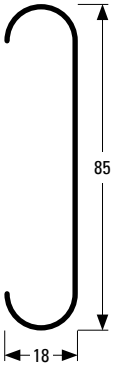
Technical characteristics

Fire resistance:	A1	
Standard colour:	• Silver • White • AISI • Post-painted	
Finish:	Smooth	
Standard material:	Alluminium (3000H46 / 1050AH)	
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm	
Standard dimension:	A85	85x18 mm

Finish



Smooth



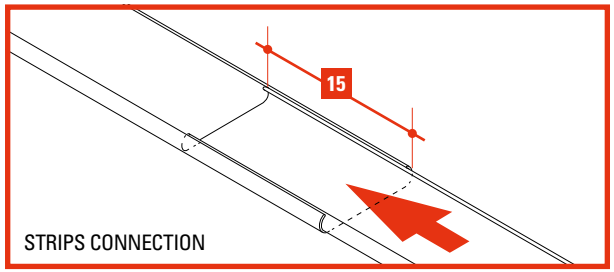
Theorical incidences and suitable carriers

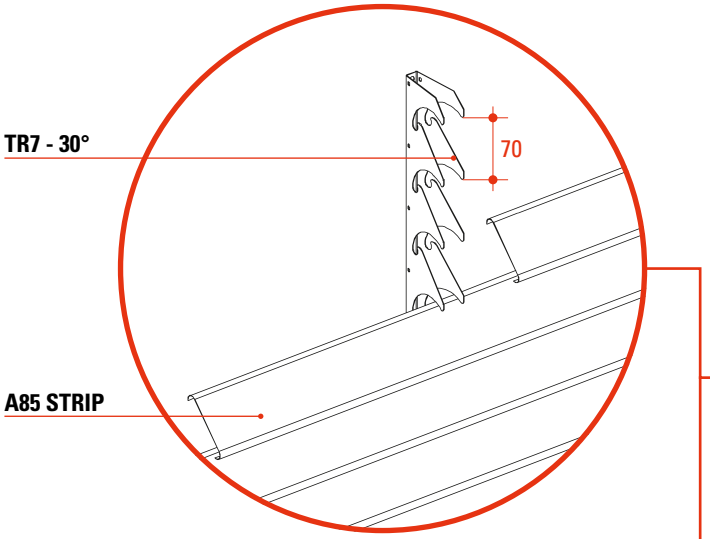
Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Anti-hook clip pcs/m²
A85 mounted at 30°	70	14	TR7 - 30°	1	14
A85 mounted at 45°	86	12	TR7 - 45°	1	12

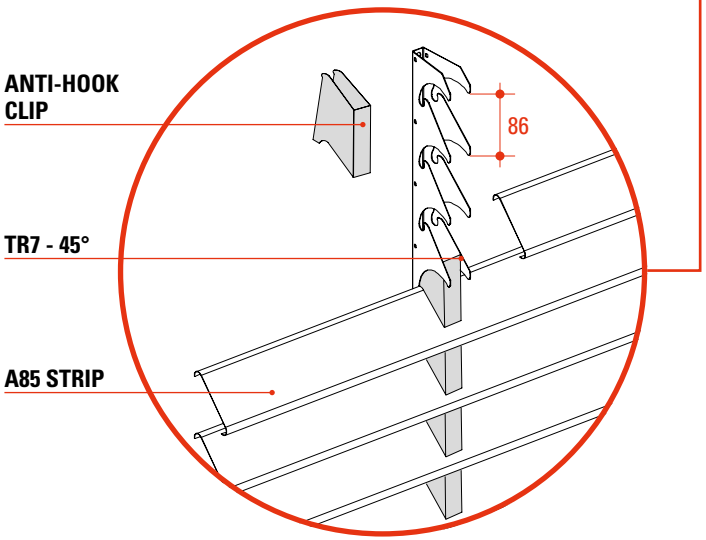
NB quantity of anti-hook clips is based on the windy zone and site variables

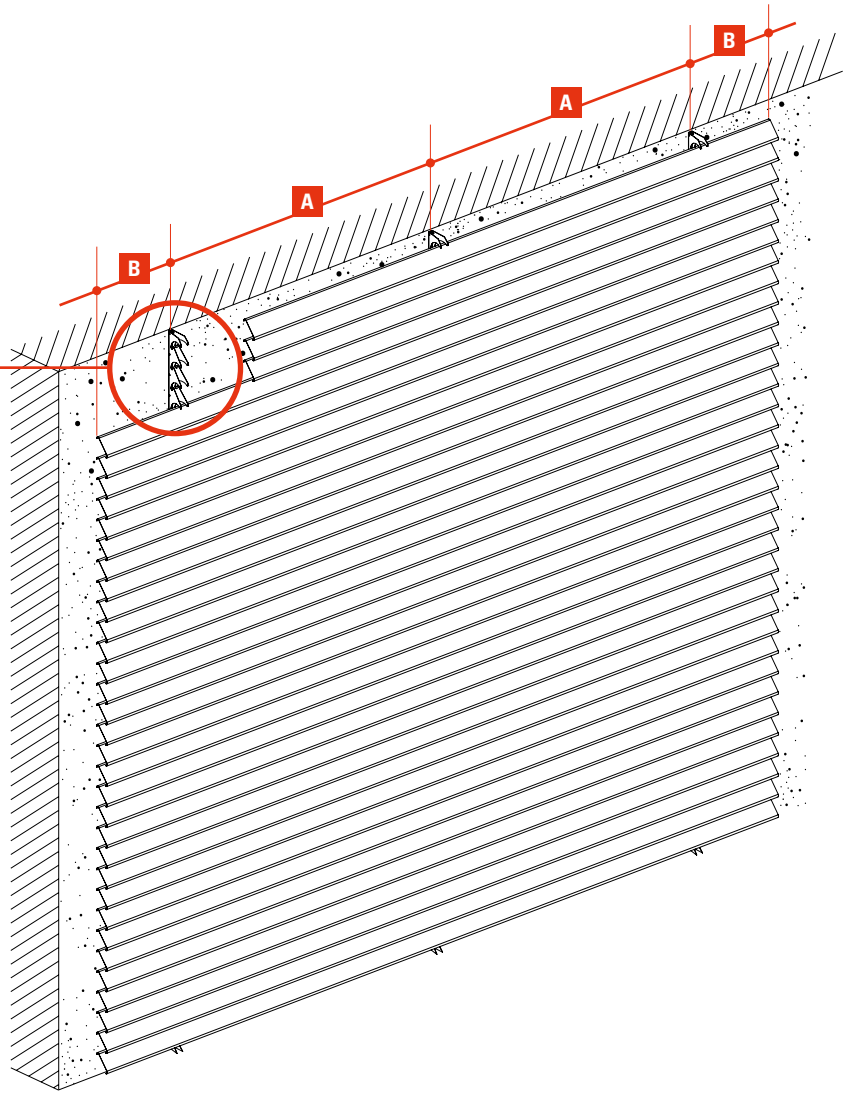
Maximum wheelbase and overhang advised

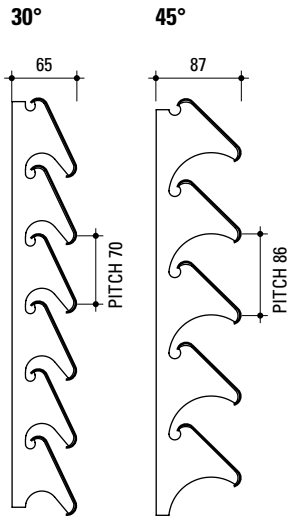
	A	B
Sunshade 30°	1000	400
Sunshade 45°	1000	400









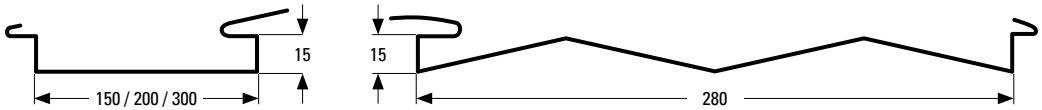


FOR EXTERIOR

16

E STRIP

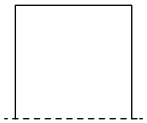
Our E STRIP has a square edge and is particularly suitable for false ceilings or façade cladding, giving a strong personality to buildings. Aesthetically it gives a modern touch, parallel and coplanar, while at the same time ensuring wind resistance.
Made with passion, it is available in aluminium or steel and its surface can be smooth or pleated to offer the designer the right solution for any architectural requirement.



Technical characteristics

European Standard:	CE EN 13964	
Durability:	Class B	
Fire resistance:	A1	
Sound absorption:	EN ISO 354	
Standard colour:	• Silver • White • AISI • Post-painted	
Finish:	• Smooth	
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)	
Standard thickness:	Alluminium 0,6 - 0,8 mm Steel 0,5 - 0,6 mm	
Standard dimensions:	E150 E200 E300 E300 pleated	150x15 mm 200x15 mm 300x15 mm 280x15 mm

Finish



Smooth

SYSTEM FOR FALSE CEILING

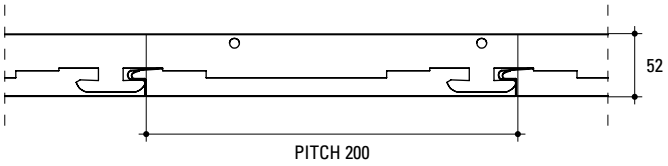
Strips incidence and suitable carriers

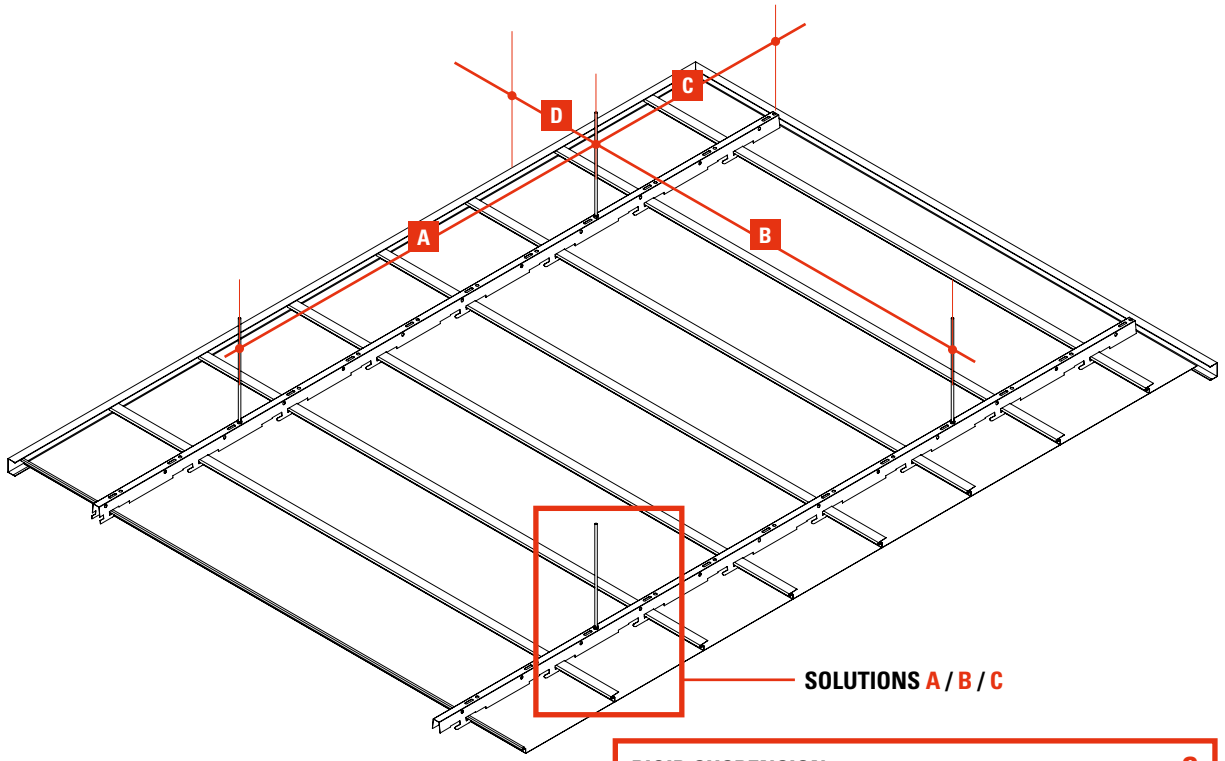
Strip type	Pitch	Strips m/m^2	Suitable carrier	Carrier m/m^2	Suspensions pcs/m^2
E150	150	6,7	TR5 /150 - 300	0,83	0,70
E200	200	5,0	TR5 / 200	0,83	0,70
E300	300	3,3	TR5 /150 - 300	0,83	0,70

Maximum wheelbase and overhang advised

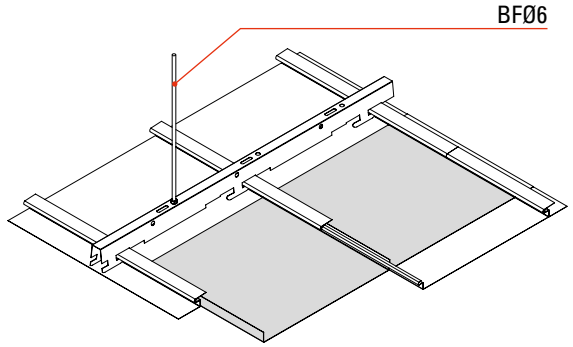
	A	B	C	D
With insulation*	1200	1100	700	600
Without insulation	1200	1200	700	800

* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester



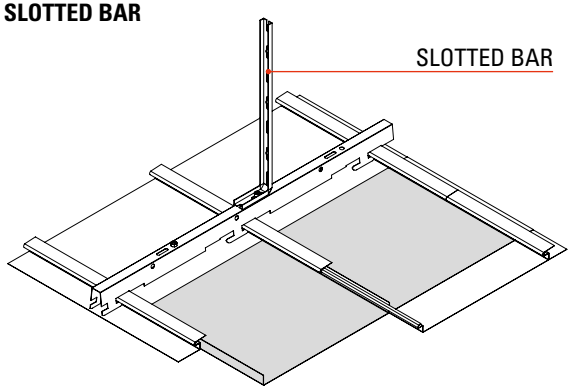


SUSPENSION WITH THREADED BAR **A**



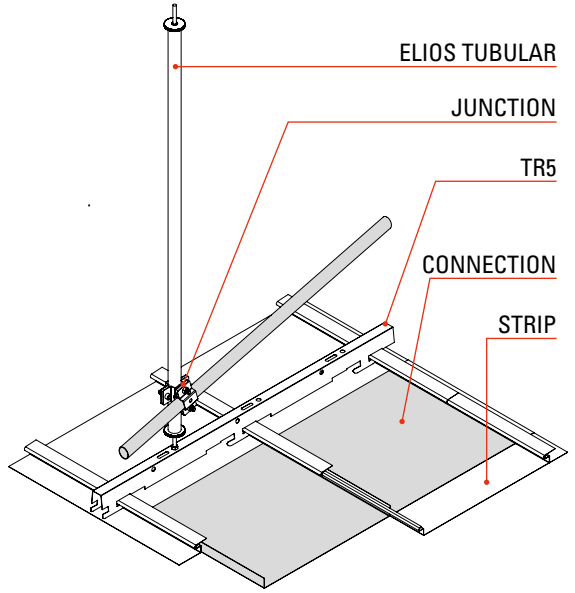
Suspension height up to 300

SUSPENSION WITH SLOTTED BAR **B**



Suspension height up to 600

RIGID SUSPENSION **C**



Suspension height up to 600

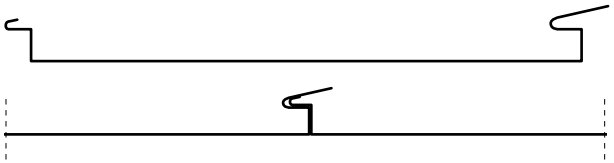
SYSTEM FOR FAÇADE CLADDING

Maximum wheelbase and overhang advised

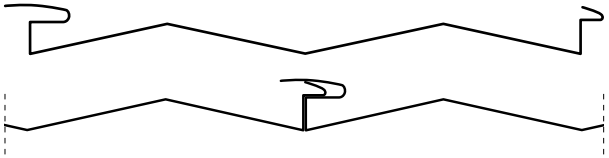
	A	B
With insulation*	150	120
Without insulation	150	150

* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester

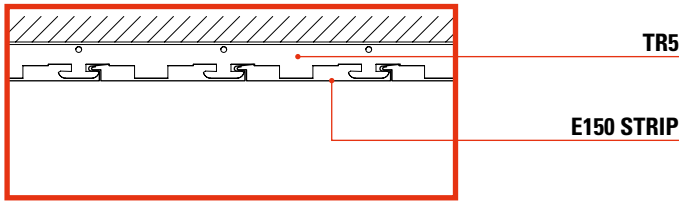
Smooth strip



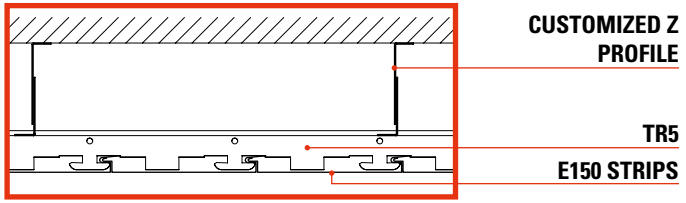
Pleated strip

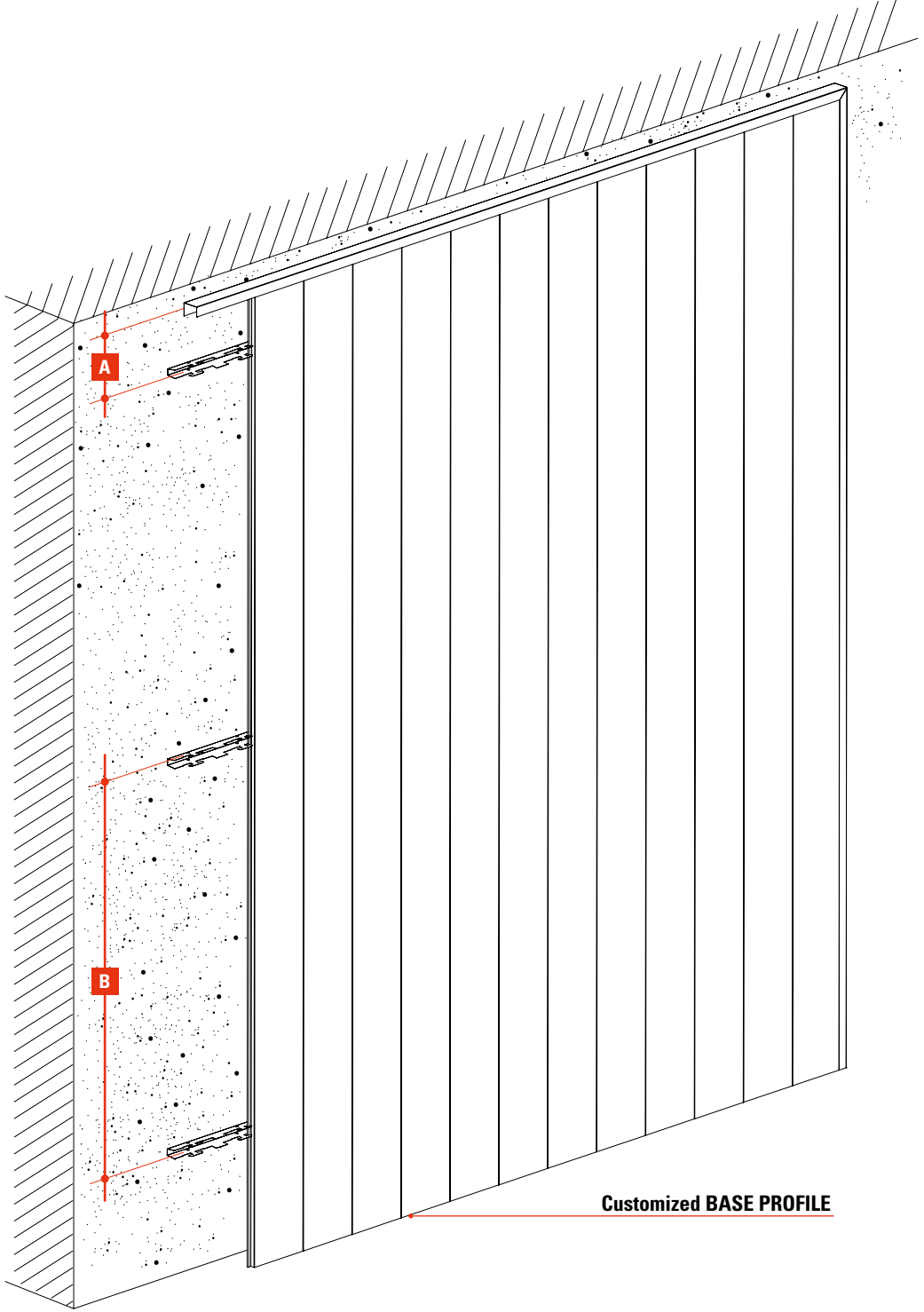


Bonded cladding



Spaced cladding





FOR EXTERIOR

17

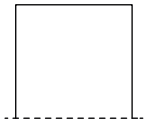
Q80 STRIP

A linear strip system suitable for outdoor use. Simple to install, the strip is suitable for ceilings and façades, and is windproof thanks to the anti-hook carrier.
Also suitable for sports areas.

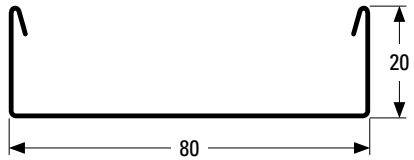
Technical characteristics

Fire resistance:	A1	
Standard colour:	• Silver • White • AISI • Post-painted	
Finish:	Smooth	
Standard material:	Alluminium (3000H46 / 1050AH)	
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm	
Standard dimension:	Q80	80x20 mm

Finish

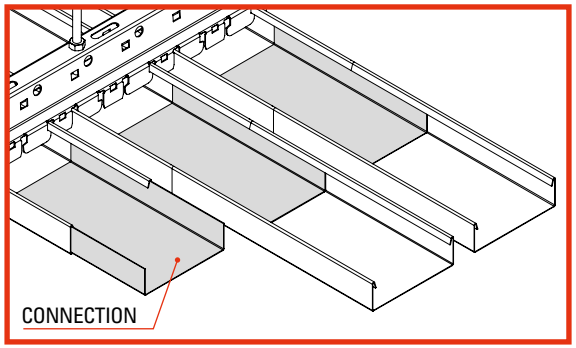


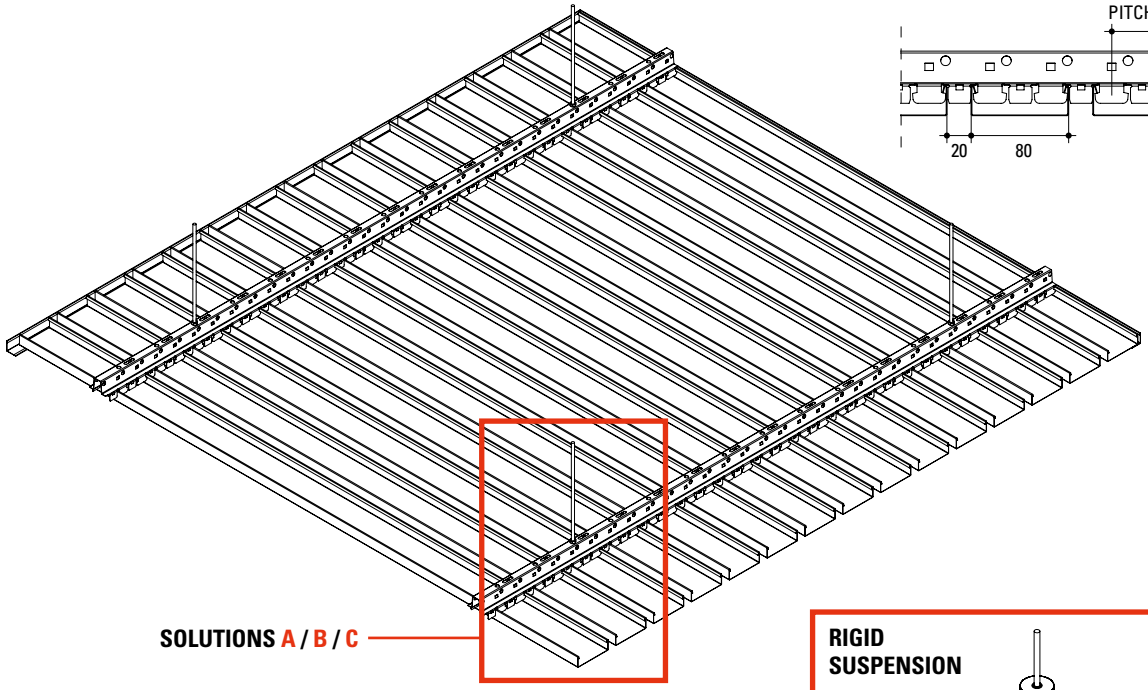
Smooth

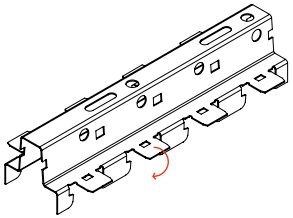


Strips incidence and suitable carriers

Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspension pcs/m²
Q80	100	10	TR8	1,00	1,00

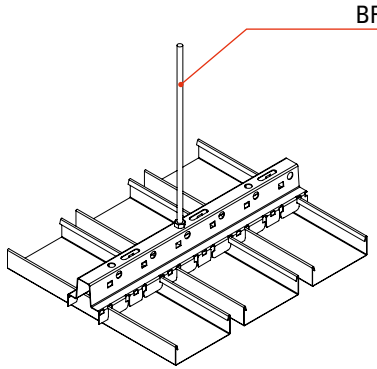






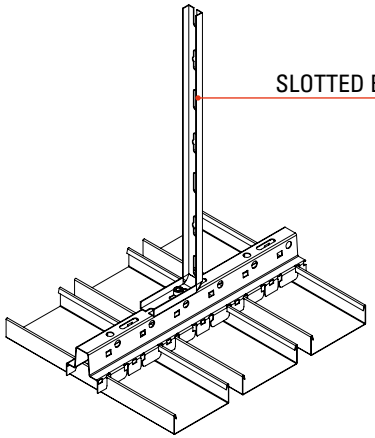
Carrier with strip locking clip to be lowered after having clicked in the strips

SUSPENSION WITH THREADED BAR **A**



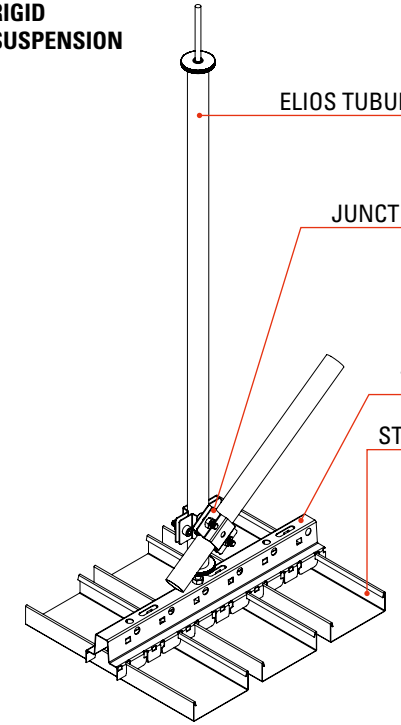
Suspension height up to 300 mm

SUSPENSION WITH SLOTTED BAR **B**



Suspension height up to 600 mm

RIGID SUSPENSION **C**



Suspension height up to 600 mm

FOR EXTERIOR

18

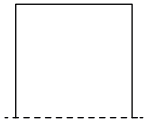
B STRIP FOR EXTERIOR

A linear strip with rounded edges, suitable for exterior and easy to install, made with passion and the best materials such as aluminium or steel, it is suitable for false ceilings on canopies or porches.

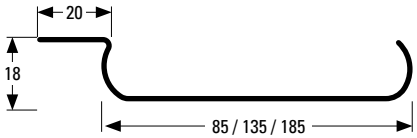
Technical characteristics

Normativa Europea:	CE EN 13964	
Durability:	Class B	
Fire resistance:	A1	
Sound absorption:	EN ISO 354	
Standard colour:	• Silver • White • AISI • Post-painted	
Finish:	Smooth	
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)	
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm	
Standard dimension:	B100 B150 B200	100x18 mm 150x18 mm 200x18 mm

Finish



Smooth



Strips incidence and suitable carriers

Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²	Suspension pcs/m²
B100	100	10,0	TR3	1,00	1,11
B150	150	6,67	TR3	1,00	1,11
B200	200	5,0	TR3	1,00	1,11

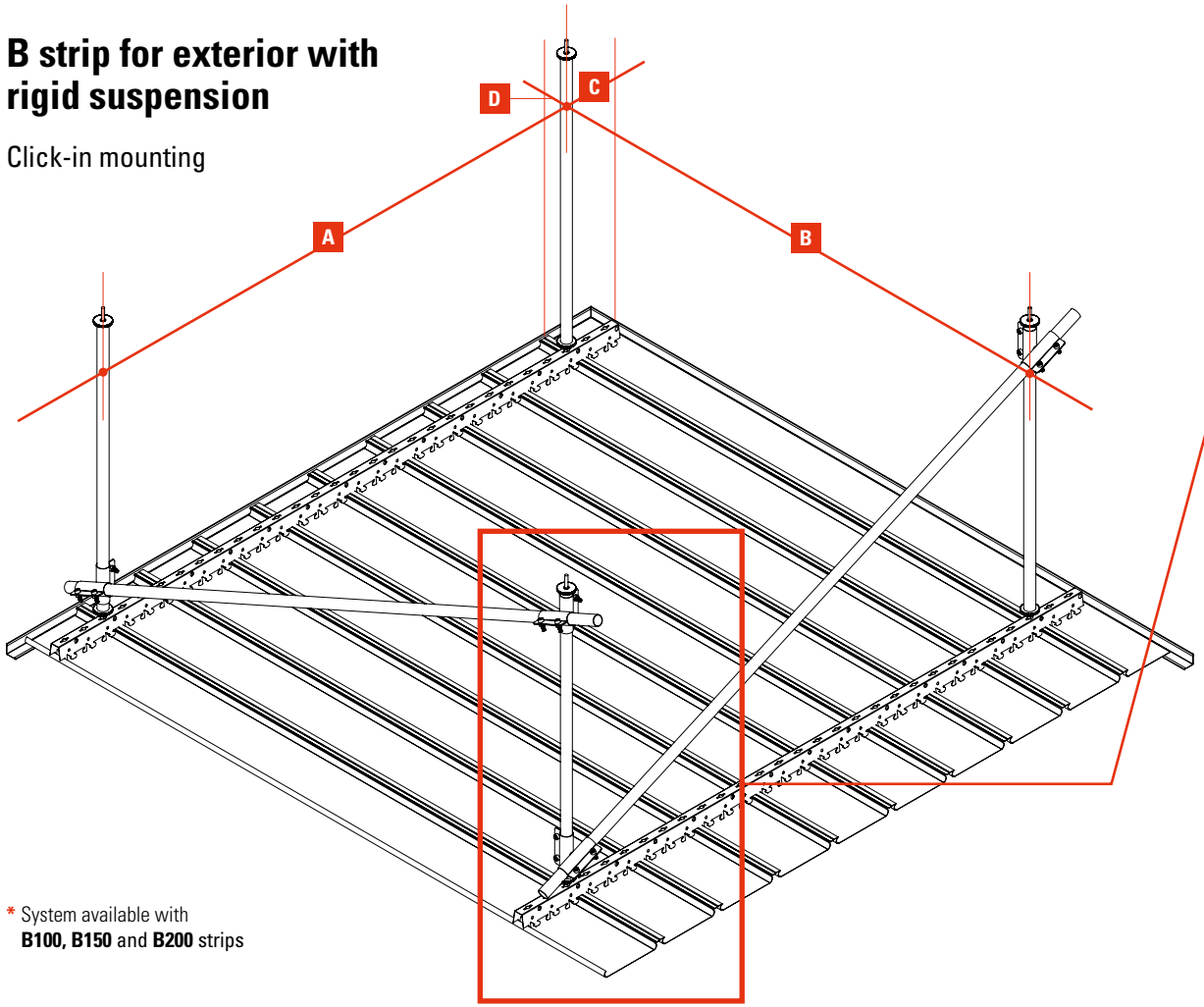
Maximum wheelbase and overhang advised

	A	B	C	D
With insulation*	800	800	300	300
Without insulation	900	1000	400	400

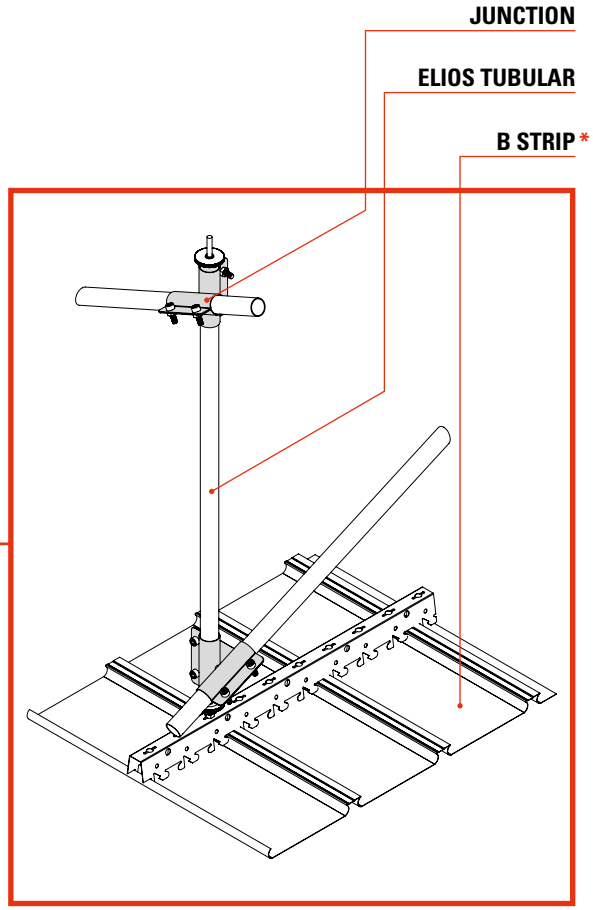
* 3 cm thick sound-absorbing mat of glass wool, rock wool or polyester

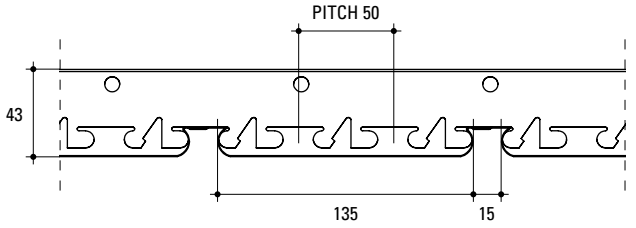
B strip for exterior with rigid suspension

Click-in mounting



* System available with **B100, B150** and **B200** strips





FOR EXTERIOR

19

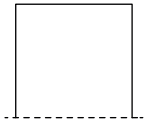
W STRIP

Sunshade strip in a version that differs from the classic one, which allows the interior of a room to be closed off from the front as well as providing effective protection from direct sunlight.

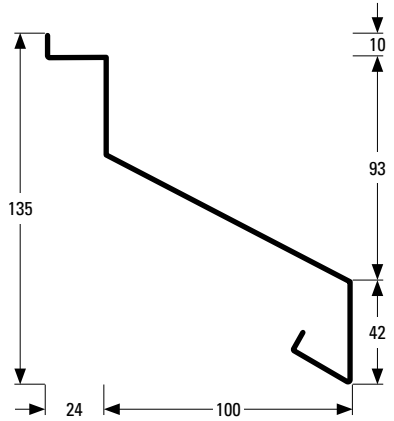
Technical characteristics

European Standard:	CE EN 13964
Durability:	Class B
Fire resistance:	A1
Sound absorption:	EN ISO 354
Standard colour:	• Silver • White • AISI • Post-painted
Finish:	Smooth
Standard material:	Alluminium (3000H46 / 1050AH) Galvanized steel (DX51DZ)
Standard thickness:	Alluminium 0,5 - 0,6 - 0,8 mm Steel 0,4 - 0,5 - 0,6 mm Stainless steel 0,5 - 0,6 - 0,8 mm
Standard dimensions:	W 135x124 mm

Finish



Smooth

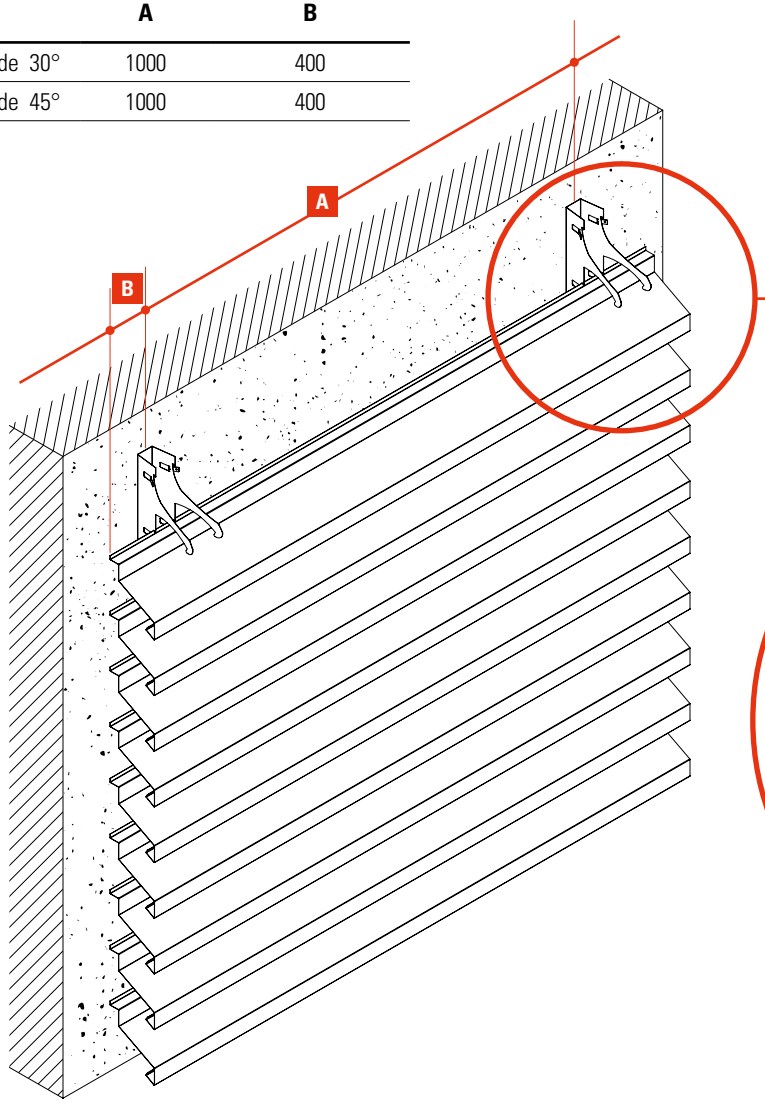


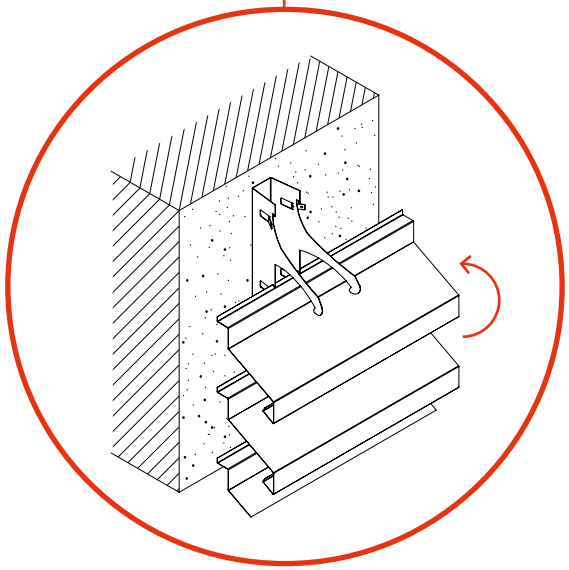
Theorical incidences and suitable carriers

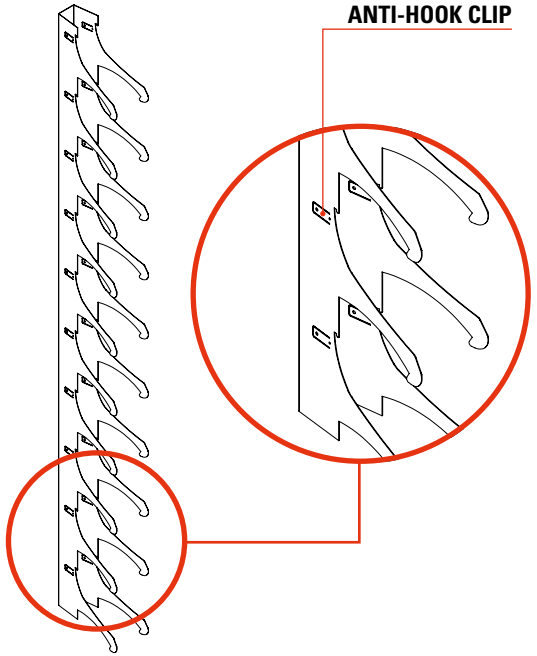
Strip type	Pitch	Strips m/m²	Suitable carrier	Carrier m/m²
W	135	7,40	TR14	1,00

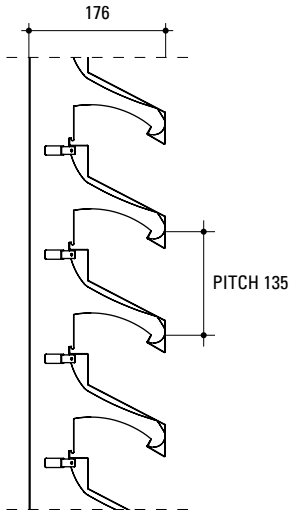
Maximum wheelbase and overhang advised

	A	B
Sunshade 30°	1000	400
Sunshade 45°	1000	400



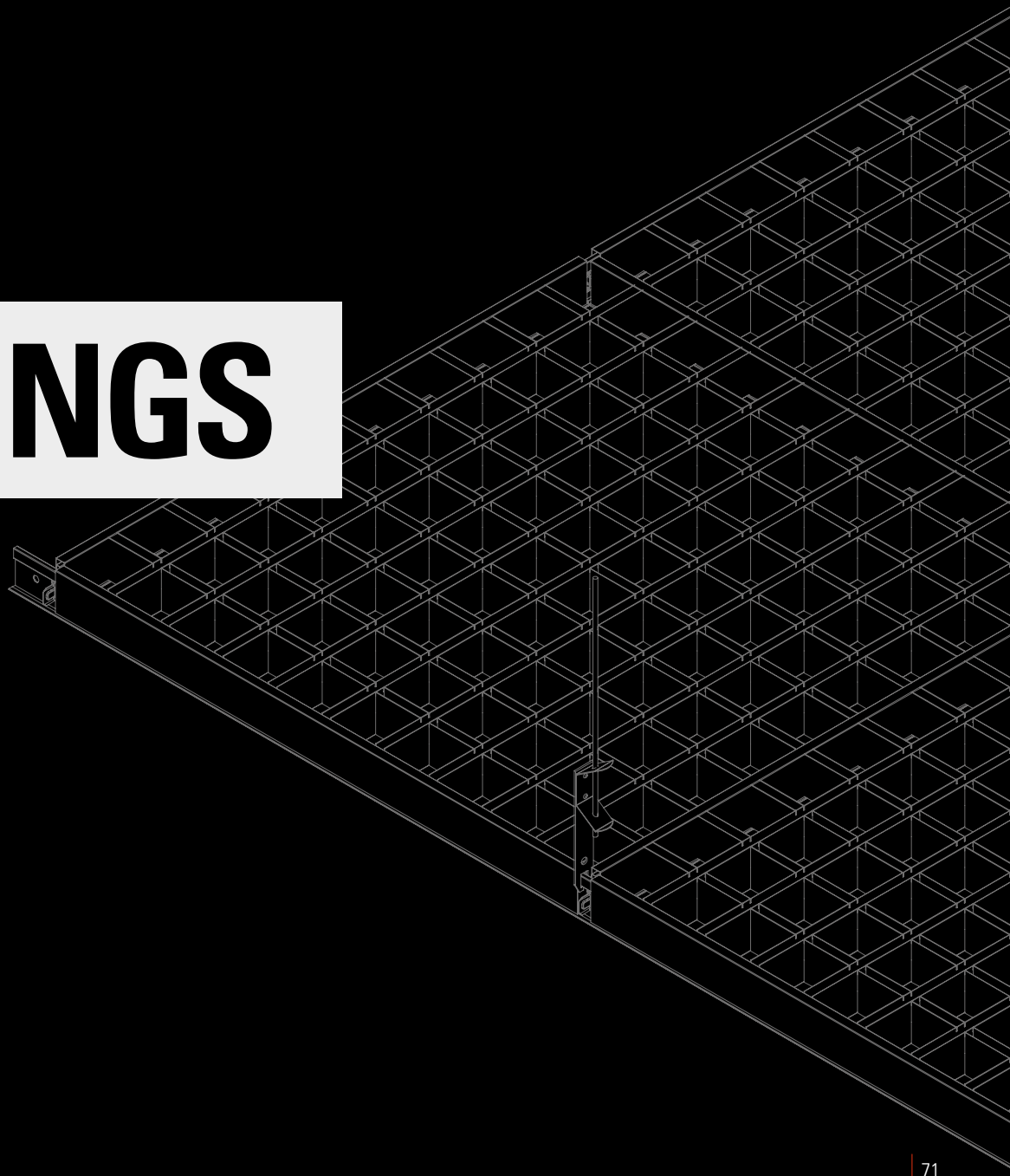






20

CELL CEILINGS



CELL CEILING

with T24/38 or T15/38

Cell ceiling is a classic system for interior open false ceilings. It is suitable for large spaces and creates a customizable full/empty effect depending on the cell mesh. Each individual panel is laid on the base mesh of the T-structure.

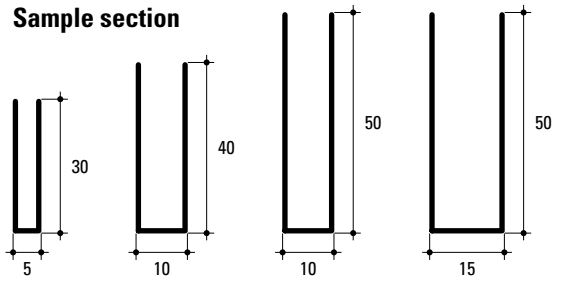
Technical characteristics

European Standard:	CE - EN 13964
Durability:	Class B
Fire resistance:	A1
Sound absorption:	EN ISO 354
Standard colour:	• White • Silver
Standard material:	Alluminium (Alloy 310H46) Galvanized steel (DX51DZ100)
Standard thickness:	0,4 - 0,5 - 0,6 mm
Module:	600x600 mm
System average weight:	4/5 kg/m²

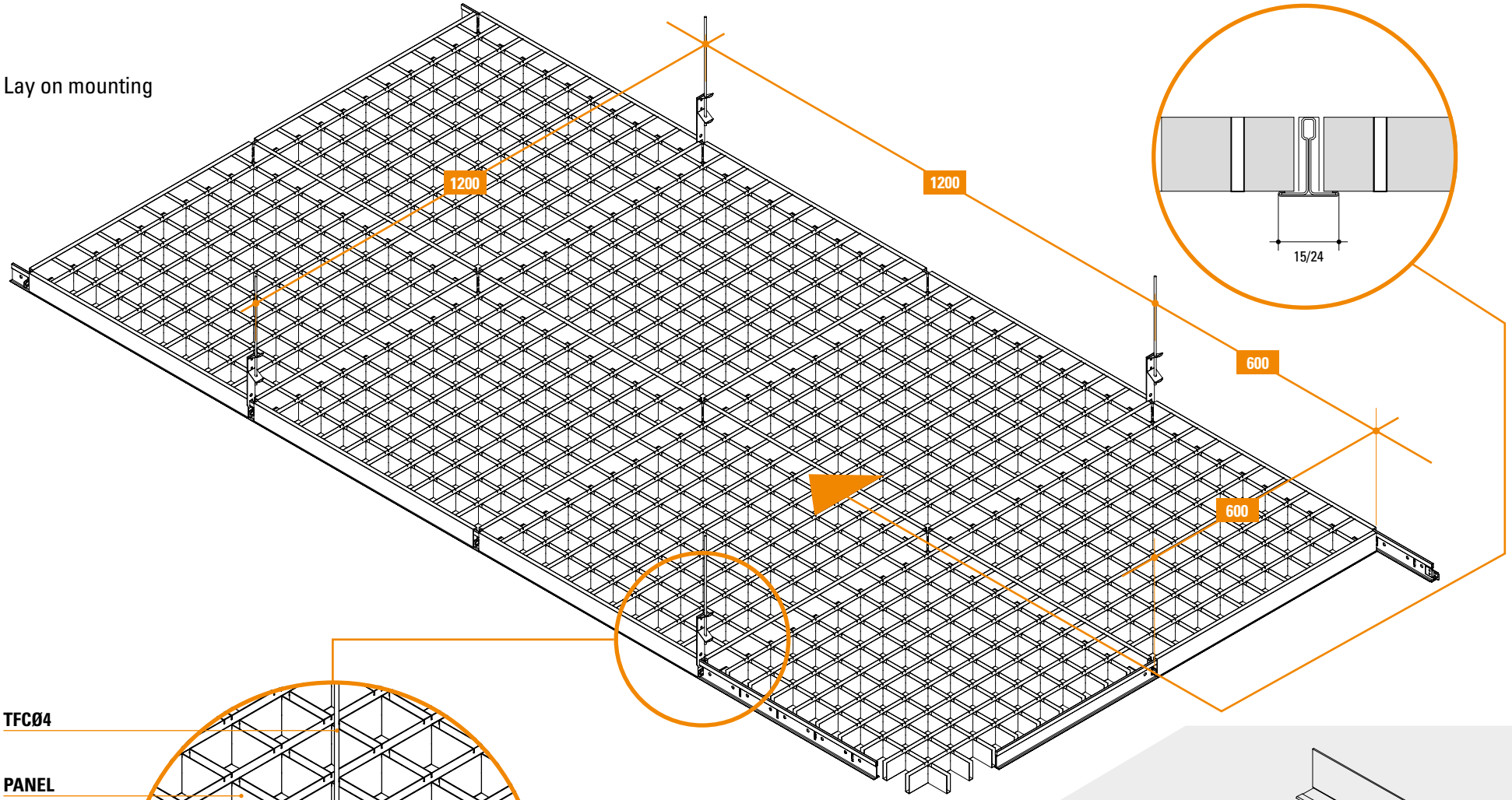
Theorical incidences

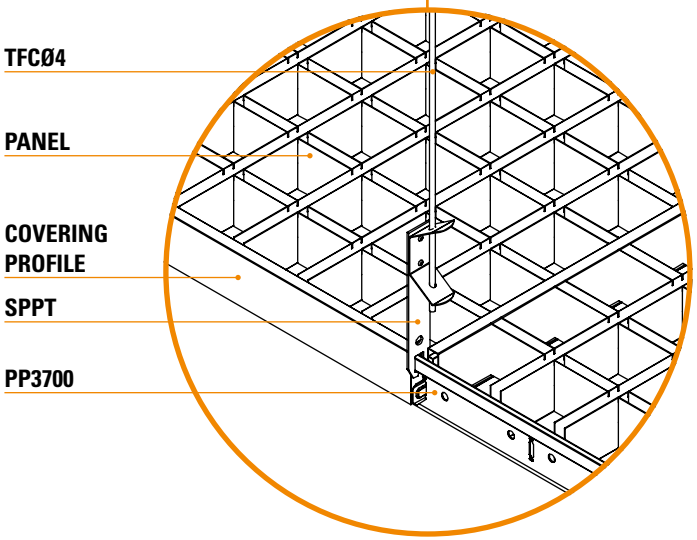
Code	Description	Q.ty	
PP3700	Main runner	0,83	m/m²
IL1200	long cross tee	1,67	m/m²
IC600	short cross tee	0,83	m/m²
Panel	Panel 600x600	2,78	pes/m²
SPPT	suspension accessory	0,70	pes/m²
TFCØ4	Rod bar	0,70	pes/m²

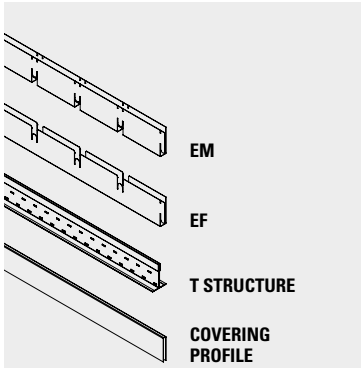
Sample section



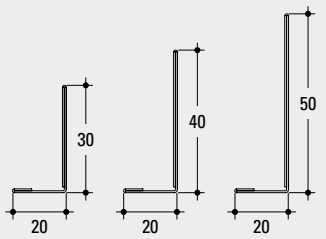
Lay on mounting

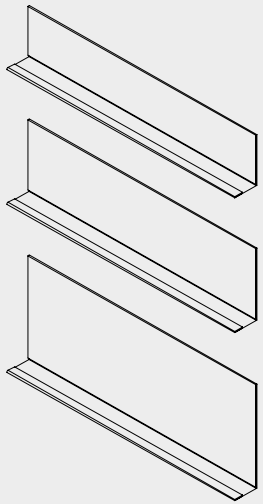






Perimeter profile





CELL CEILING
with INTEGRATED STRUCTURE

Cell ceiling is a classic system for interior open false ceilings. It is suitable for large spaces and creates a customizable full/empty effect depending on the cell mesh required.

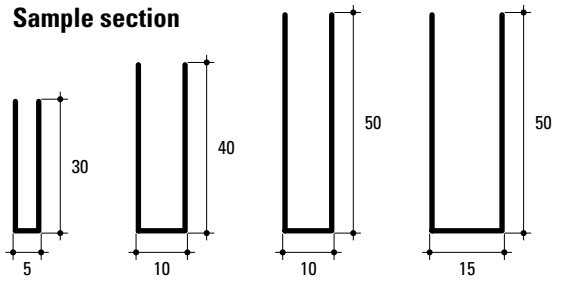
Technical characteristics

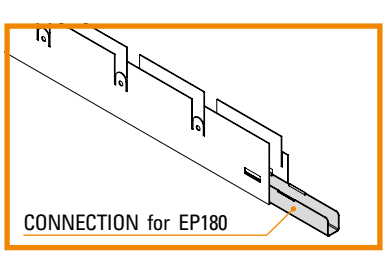
European Standard:	CE - EN 13964
Durability:	Class B
Fire resistance:	A1
Sound absorption:	EN ISO 354
Standard colour:	• White • Silver
Standard material:	Alluminium (Lega 310H46) Galvanized steel (DX51DZ100)
Standard thickness:	0,4 - 0,5 - 0,6 mm
Module:	600x600 mm
System average weight:	4/5 kg/m²

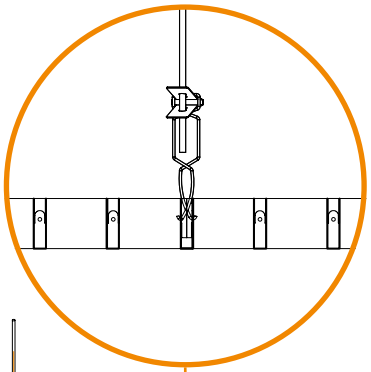
Theorical incidences

Code	Description	Q.ty	
EP180	main runner	0,83	m/m²
ES120	long cross tee	1,67	m/m²
EI60	short cross tee	0,83	m/m²
EM+EF	disassembled cell ceiling	2,78	pcs/m²
TFCØ4	rod bar	0,70	pcs/m²
MRU+GUER03	harmonic spring + suspension	0,70	pcs/m²

Sample section

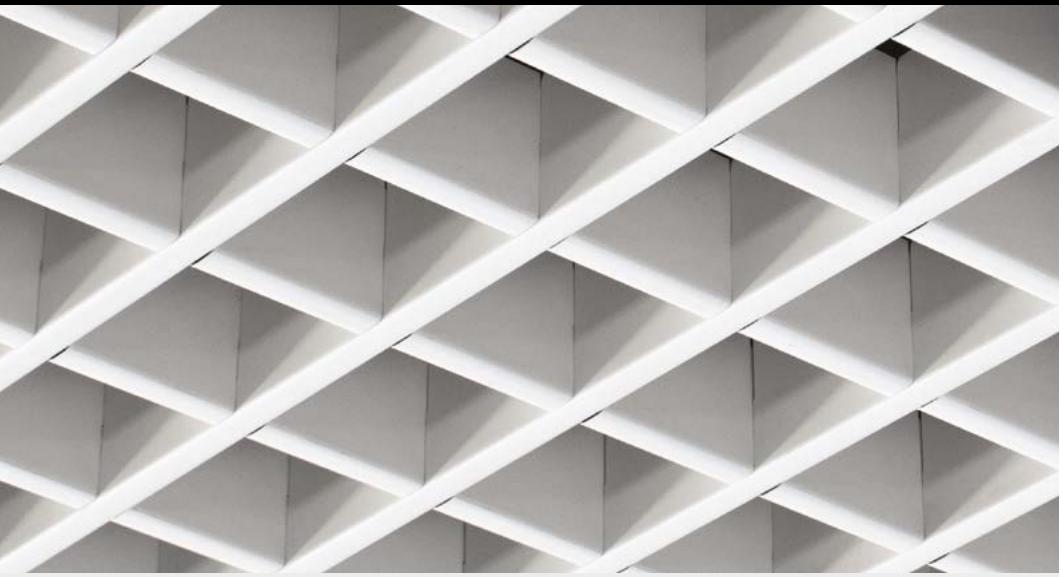






Tuck-on mounting

CELL CEILINGS MESH



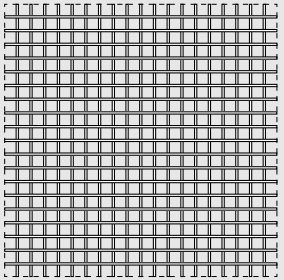
NOTE:

A) Mesh dimension of cell ceiling is meant to be measured in millimetres and between the interaxes;

B) Upon request it is possible to produce for cell ceilings on structure with R24 also elements having base by 15 mm;

C) GSxx/xx code stands for cell ceiling disassembled in elements, GPxx/xx code stands for cell ceiling already assembled in 600 x 600 mm panels.

Mesh **30**

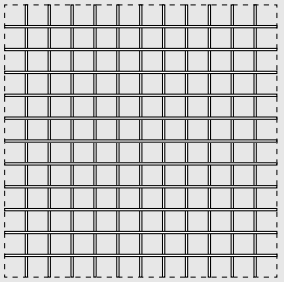


Code	Mesh	Base	Height
GS- GP	30	5	30
		10	40
		10	50
		15	50

Table of incidences per sqm

Panel 600x600 mm		Pieces per sqm				m/sqm	
EM (pcs)	EF (pcs)	EP	ES	EI	GEP	EM	EF
19	19	0,96	-	2,80	1,00	31,66	31,66

Mesh **50**

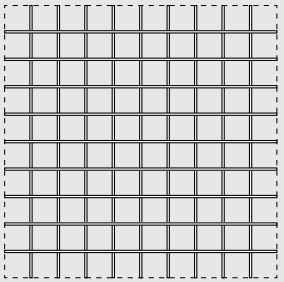


Code	Mesh	Base	Height
GS- GP	50	5	30
		10	40
		10	50
		15	50

Table of incidences per sqm

Panel 600x600 mm		Pieces per sqm				m/sqm	
EM (pcs)	EF (pcs)	EP	ES	EI	GEP	EM	EF
11	11	0,96	-	2,80	1,00	18,33	18,33

Mesh **60**

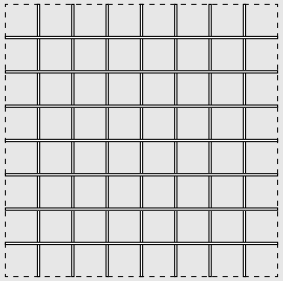


Code	Mesh	Base	Height
GS- GP	60	5	30
		10	40
		10	50
		15	50

Table of incidences per sqm

Panel 600x600 mm		Pieces per sqm				m/sqm	
EM (pcs)	EF (pcs)	EP	ES	EI	GEP	EM	EF
9	9	0,96	-	2,80	1,00	15,00	15,00

Mesh **75**

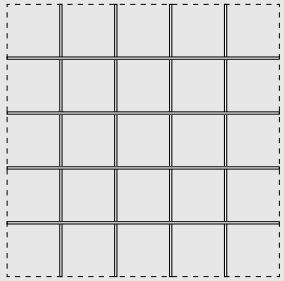


Code	Mesh	Base	Height
GS- GP	75	5	30
		10	40
		10	50
		15	50

Table of incidences per sqm

Panel 600x600 mm		Pieces per sqm				m/sqm	
EM (pcs)	EF (pcs)	EP	ES	EI	GEP	EM	EF
7	7	0,96	-	2,80	1,00	11,67	11,67

Mesh **120**

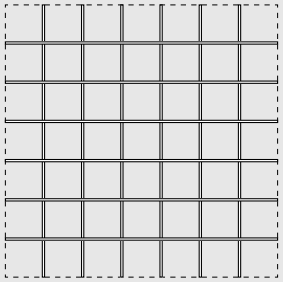


Code	Mesh	Base	Height
GS- GP	120	5	30
		10	40
		10	50
		15	50

Table of incidences per sqm

Panel 600x600 mm		Pieces per sqm				m/sqm	
EM (pcs)	EF (pcs)	EP	ES	EI	GEP	EM	EF
4	4	0,47	1,40	1,40	0,50	6,66	6,66

Mesh **86**

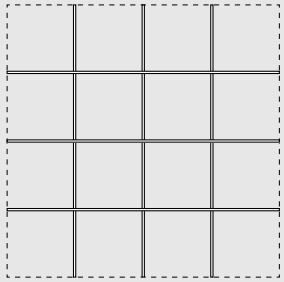


Code	Mesh	Base	Height
GS- GP	86	5	30
		10	40
		10	50
		15	50

Table of incidences per sqm

Panel 600x600 mm		Pieces per sqm				m/sqm	
EM (pcs)	EF (pcs)	EP	ES	EI	GEP	EM	EF
6	6	0,96	-	2,80	1,00	10,00	10,00

Mesh **150**

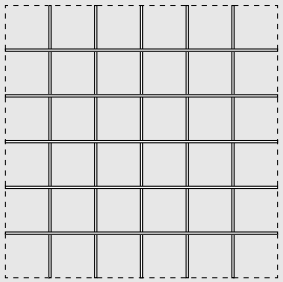


Code	Mesh	Base	Height
GS- GP	150	5	30
		10	40
		10	50
		15	50

Table of incidences per sqm

Panel 600x600 mm		Pieces per sqm				m/sqm	
EM (pcs)	EF (pcs)	EP	ES	EI	GEP	EM	EF
3	3	0,47	1,40	1,40	0,50	5,00	5,00

Mesh **100**

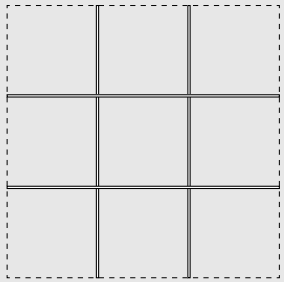


Code	Mesh	Base	Height
GS- GP	100	5	30
		10	40
		10	50
		15	50

Table of incidences per sqm

Panel 600x600 mm		Pieces per sqm				m/sqm	
EM (pcs)	EF (pcs)	EP	ES	EI	GEP	EM	EF
5	5	0,47	1,40	1,40	0,50	8,33	8,33

Mesh **200**

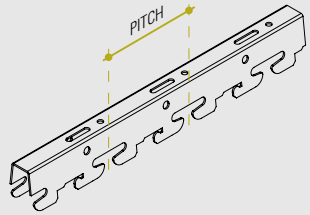


Code	Mesh	Base	Height
GS- GP	200	5	30
		10	40
		10	50
		15	50

Table of incidences per sqm

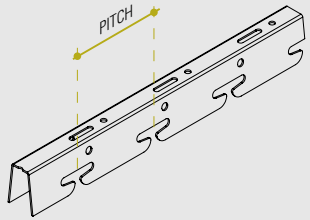
Panel 600x600 mm		Pieces per sqm				m/sqm	
EM (pcs)	EF (pcs)	EP	ES	EI	GEP	EM	EF
2	2	0,47	0,47	1,40	0,50	3,33	3,33

Carrier **TR1**



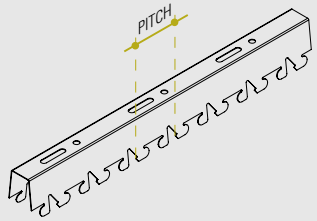
Material	Steel / Alluminium
Thickness	0,6 / 1,0 mm
Pitch	100 mm
Suitable strip	**A**85-185-285 / **B**100-200 / **V**85

Carrier **TR2**



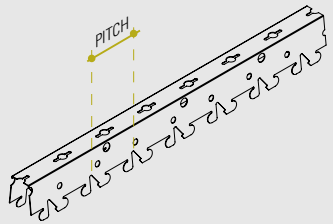
Material	Steel / Alluminium
Thickness	0,6 / 1,0 mm
Pitch	90 mm
Suitable strip	**A**85

Carrier **TR3**



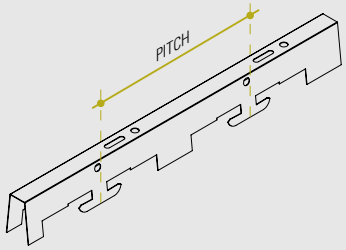
Material	Steel
Thickness	0,6 / 1,0 mm
Pitch	50 mm
Suitable strip	**B exteriors** 100-150-200

Carrier **TR4**



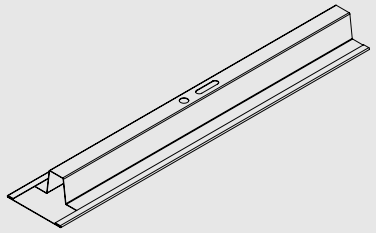
Material	Steel / Alluminium
Thickness	0,6 / 1,0 mm
Pitch	50 mm
Suitable strip	**A**85-135-185-285 / **LV**91-150 **B interiors** 100-150-200 **Q**35-85-135-185 / **V**35-85-135

Carrier **TR5**



Material		Steel / Alluminium
Thickness		0,6 / 1,0 mm
Pitch	150/300 mm	200 mm
Suitable strip		**E**150-200-300

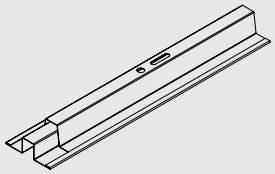
Carrier **TR6**



Material	Steel + Alluminium (coating)
Thickness	0,6 + 0,5 mm
Pitch	-
Suitable strip	**C**100-150-200-300-100B **D**100-150-200-300

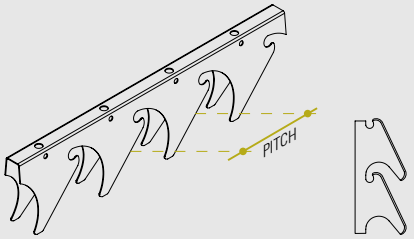
PO Tile-breaker profile

for lay-on strips type C and D



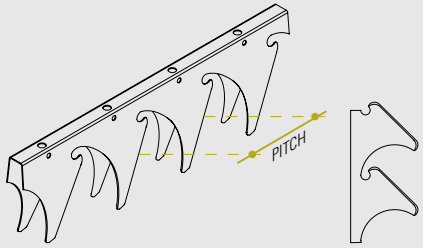
Material	Steel + Alluminium (coating)
Thickness	0,6 + 0,5 mm
Pitch	-
Suitable strip	**C**100-150-200-300-100B **D**100-150-200-300

Carrier **TR7 - 30°**



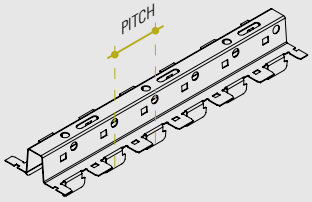
Material	Alluminium
Thickness	1,0 mm
Pitch	70 mm
Suitable strip	**A**85

Carrier **TR7 - 45°**



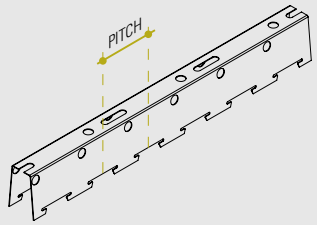
Material	Steel / Alluminium
Thickness	0,6 / 1,0 mm
Pitch	86 mm
Suitable strip	**A**85

Carrier **TR8**



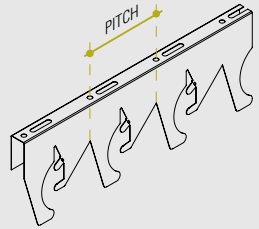
Material	Steel
Thickness	0,6 / 1,0 mm
Pitch	50 mm
Suitable strip	**Q BAFFLE** / **Q**80

Carrier **TR9**



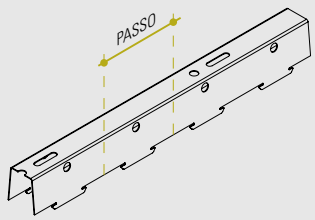
Material	Steel
Thickness	0,6 / 1,0 mm
Pitch	50 mm
Suitable strip	**Q**30

Carrier **TR10**



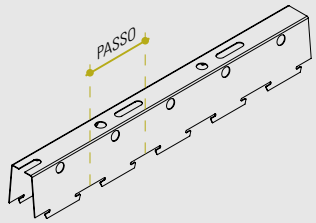
Material	Steel
Thickness	0,6 / 1,0 mm
Pitch	100 mm
Suitable strip	**LV**200

Carrier **TR11**



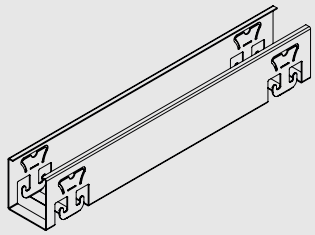
Material	Steel
Thickness	0,6 / 1,0 mm
Pitch	80 mm
Suitable strip	**Q**40

Carrier **TR12**



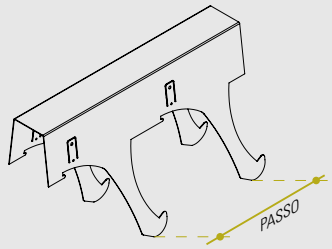
Material	Steel
Thickness	0,6 / 1,0 mm
Pitch	variable - min 30 mm
Suitable strip	**T**50/**Q**90 **Q** fuori standard

Carrier **TR13**



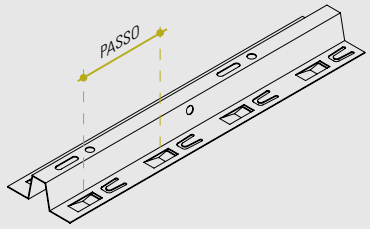
Material	Steel / Stainless steel /Alluminium
Thickness	0,6 / 1,0 mm
Pitch	Variabile
Suitable strip	**G BAFFLE**

Carrier **TR14**



Material	Steel / Stainless steel /Alluminium
Thickness	0,6 / 1,0 mm
Pitch	135 mm
Suitable strip	**W**

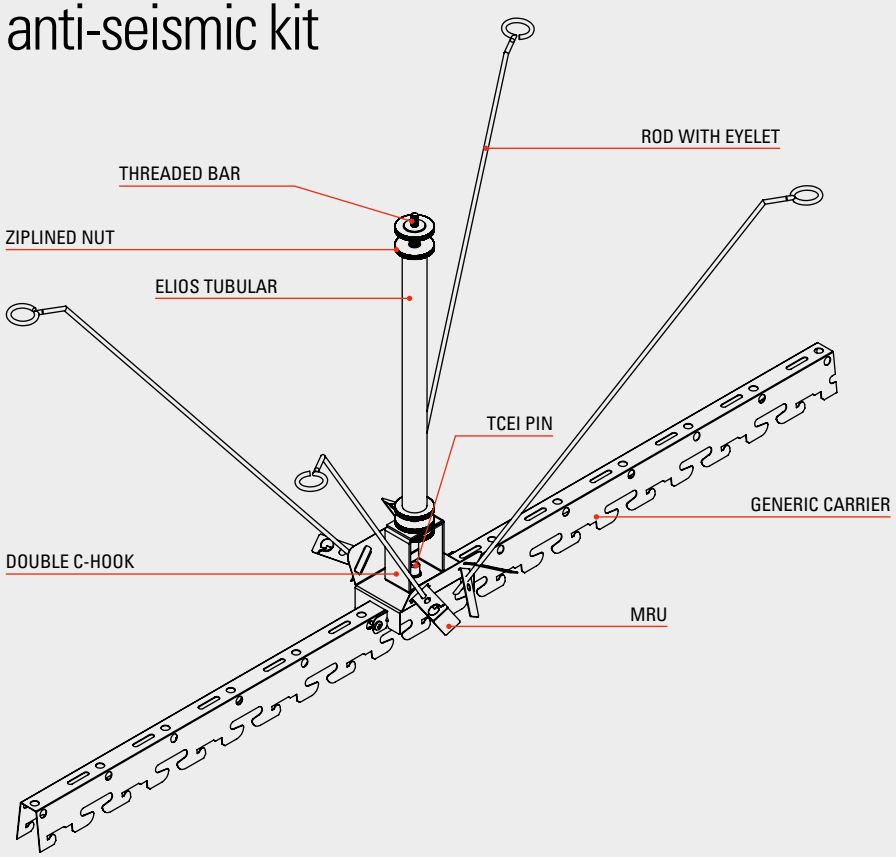
Carrier **TRO**



Material		Steel
Thickness		0,8 mm
Pitch	90/100 mm 140/150 mm	190/200 mm 290/300 mm
Suitable strip	**C**100-150-200-300-100.B	

G-SEISMIC®

anti-seismic kit



G-SEISMIC is an anti-seismic kit valid for different types of false ceilings, both modular (tiles and plasterboard) and linear (strips). It is always applied on the main runner and, with the help of the perimeter accessories, it responds to the stresses of a subsultory and undulatory earthquake.

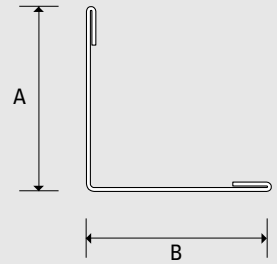
It consists of a central element for connection to the bearing structure, diagonal tie rods with a 45° inclination and a central strut which, together with the connecting elements (washers and adjustment springs), allow simple installation and millimetre adjustment of the system. Installation must always be carried out on the bearing/primary profile, i.e. the profile that is directly suspended from the ceiling.

The bearing structures in which the threaded rod is inserted must always be rigid and strong.

Suitable carriers

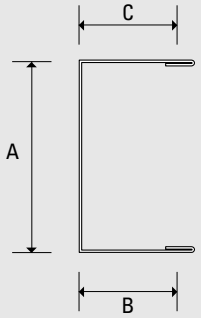
TR1, TR2, TR3, TR4, TR5, TR8, TR9, TR11, TR12, TRO

Perimeter profile **PPL**



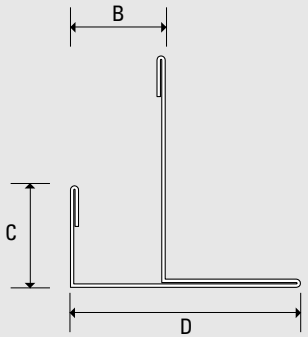
Material	Steel / Alluminium	
Thickness	0,4 / 0,5 mm	
Dimensions	A	B
	24	24
	30	30

Perimeter profile **PPC**



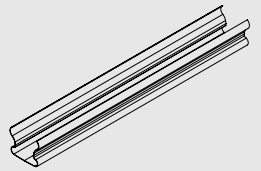
Optional	Locking profile		
Material	Steel / Alluminium		
Thickness	0,4 / 0,5 mm		
Dimensions	A	B	C
	20	20	20
	25	20	20

Perimeter profile **PPF**



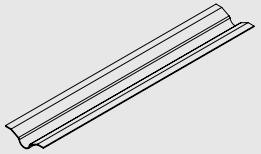
Material	Steel / Alluminium			
Thickness	0,4 / 0,5 mm			
Dimensions	A	B	C	D
	33	13	15	34
	30	16	15	37
	26	18	15	40

PCD Closing profile for strips



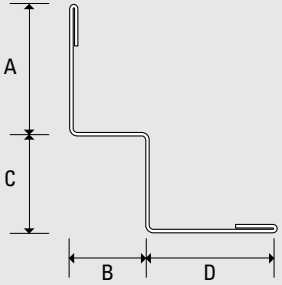
Material	Alluminium
Thicknes	0,5 mm

PSD Joint profile for strips



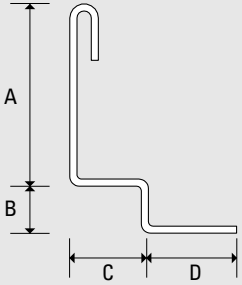
Material	Alluminium
Thickness	0,5 mm

Perimeter profile **PDL**



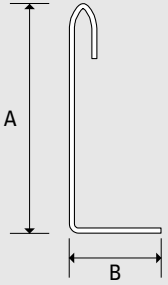
Material	Steel / Alluminium			
Thickness	0,4 / 0,5 mm			
Dimensions	A	B	C	D
	19	11	14	19

Perimeter profile **PDL 50**



Material	Steel / Alluminium			
Thickness	1,0 / 1,2 mm			
Dimensions	A	B	C	D
	39	11	20	20

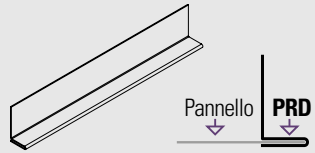
Perimeter profile **PL 50**



Material	Steel / Alluminium	
Thickness	1,0 / 1,2 mm	
Dimensions	A	B
	50	20

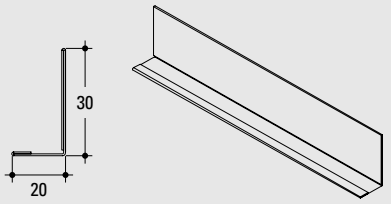
PRD Reinforcement profile

for strips and panels



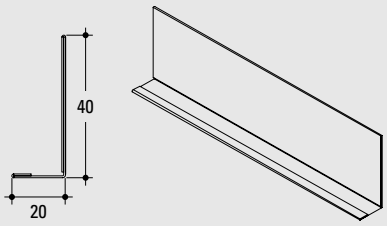
Material	Alluminium
Thickness	0,5 mm

Perimeter profile for Cell ceiling



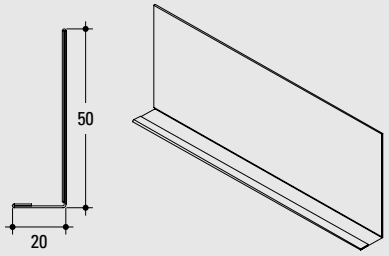
Material	Steel / Alluminium
Thickness	0,4 / 0,5 mm

Perimeter profile for Cell ceiling



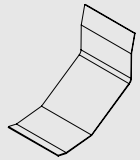
Material	Steel / Alluminium
Thickness	0,4 / 0,5 mm

Perimeter profile for Cell ceiling



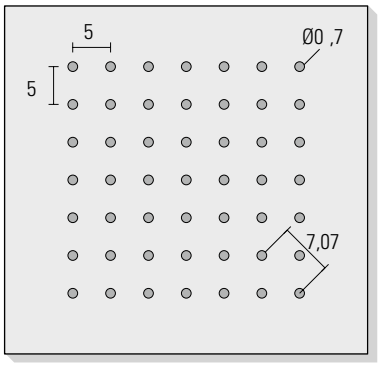
Material	Steel / Alluminium
Thickness	0,4 / 0,5 mm

MRDGA Spring in harmonic steel



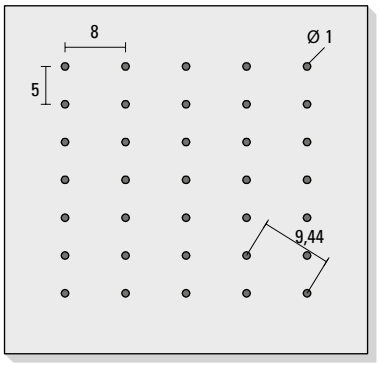
Suitable perimeter	PL 50 - PDL 50
Material	Harmonic steel
Thickness	0,6 mm

Linear perforation FLØ0,7



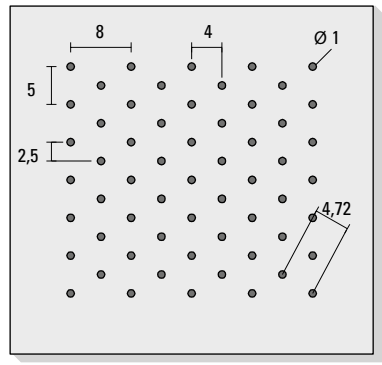
Code	**2 - FL1,50**
Perforated surface	**1,50** %
Steel from	**0,6** to **0,7** mm

Linear perforation FLØ1



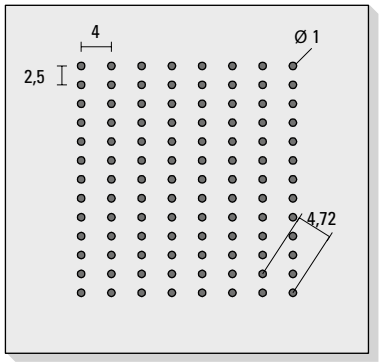
Code	**1 - FL 1,96**
Perforated surface	**1,96** %
Steel from	**0,5** to **0,6** mm

Diagonal perforation FDØ1



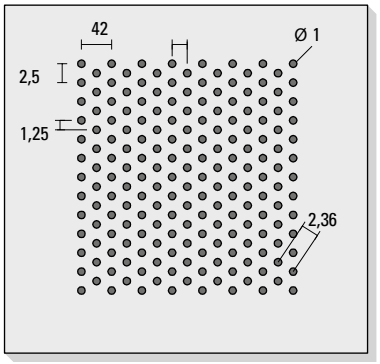
Code	**1 - FD 3,93**
Perforated surface	3,93 %
Steel from	**0,5** to **0,6** mm

Linear perforation FLØ1



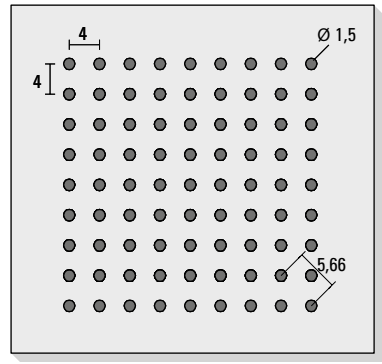
Code	**1 - FL 7,85**
Perforated surface	7,85 %
Steel from	**0,5** to **0,6** mm

Diagonal perforation FDØ1



Code	**1 - FD 15,70**
Perforated surface	15,70 %
Alluminium from	**0,5** to **0,7** mm
Steel from	**0,5** to **0,7** mm

Linear perforation FLØ1,5



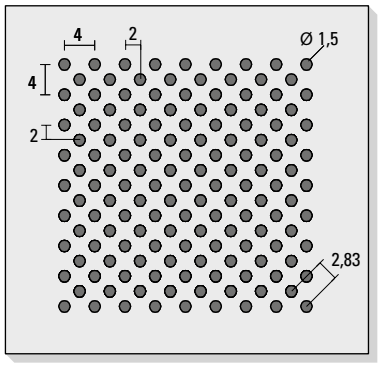
Code	**1,5 - FL 11,04**
Perforated surface	**11,04** %
Alluminium from	**0,5** to **0,7** mm
Steel from	**0,5** a **0,7** mm

NOTE

All kinds of perforations have to be combined to a TNT acoustic fleece, heat-welded.

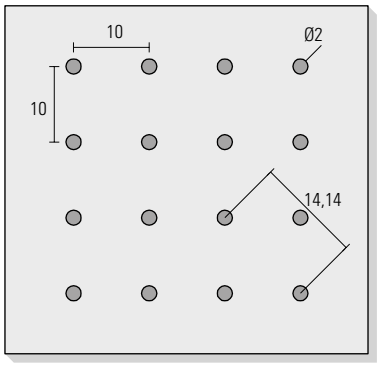
To increase acoustic performance, a polyester or rock wool mat can be used, in rolls or panels

Diagonal perforation FDØ1,5



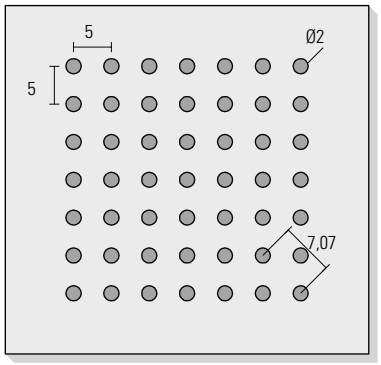
Code	1,5 - FD 22,08
Perforated surface	22,08 %
Alluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Linear perforation FLØ2



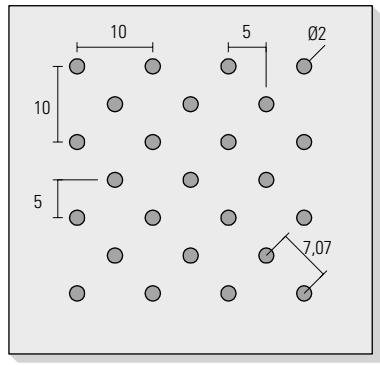
Code	2 - FL 3,14
Perforated surface	3,14 %
Alluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Linear perforation FLØ2



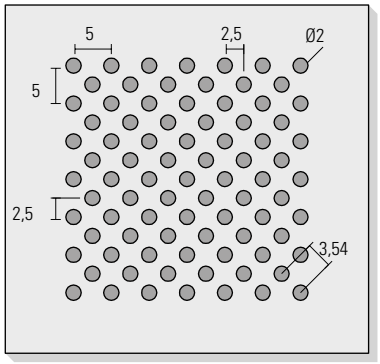
Code	2 - FL 12,56
Perforated surface	12,56 %
Alluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Diagonal perforation FDØ2



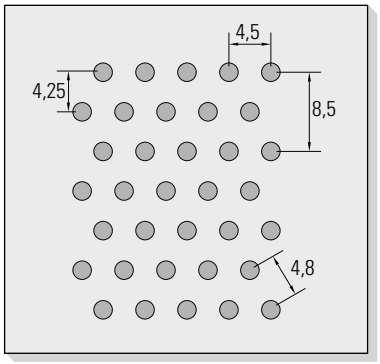
Code	2 - FD 6,28
Perforated surface	6,28 %
Alluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Diagonal perforation FDØ2



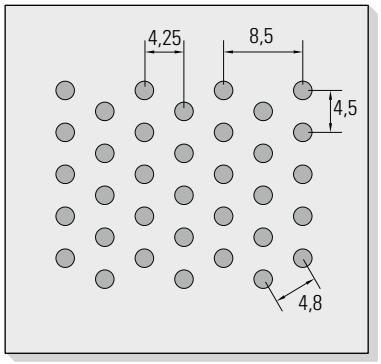
Code	2 - FD 25,12
Perforated surface	25,12 %
Alluminium from	0,5 to 0,7 mm
Steel from	0,5 to 0,7 mm

Diagonal perforation FDØ2



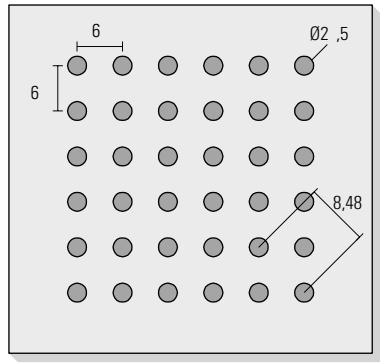
Code	FD16,41
Perforated surface	16,41 %
Steel from	0,6 to 0,7 mm

Diagonal perforation FDØ2



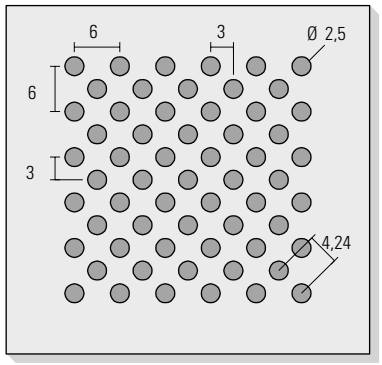
Code	FD16,41
Perforated surface	16,41 %
Alluminium from	0,5 to 0,6 mm
Steel from	

Linear perforation FLØ2,5



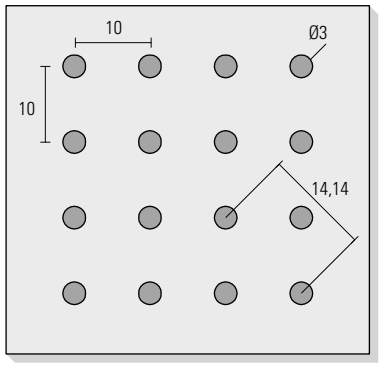
Code	2,5 - FD 13,63
Perforated surface	13,63 %
Alluminium from	0,5 to 0,6 mm
Steel from	0,5 to 0,6 mm

Diagonal perforation FDØ2,5



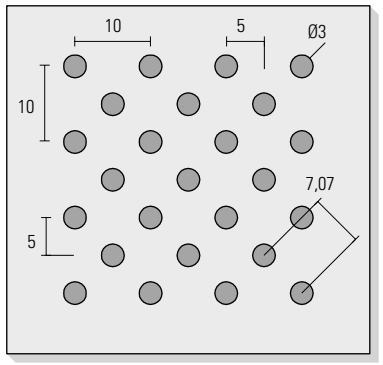
Code	**2,5 - FD 27,26**
Perforated surface	**27,26** %
Alluminium from	**0,5** to **0,6** mm
Steel from	**0,5** to **0,6** mm

Linear perforation FLØ3



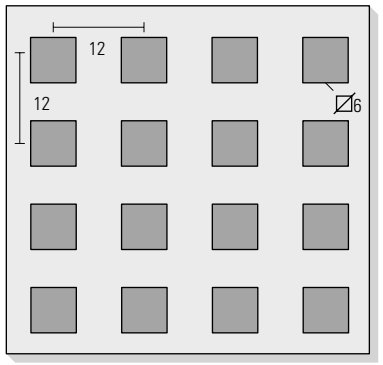
Code	**3 - FL 7,07**
Perforated surface	**7,07** %
Alluminium from	**0,5** to **0,6** mm
Steel from	**0,5** to **0,6** mm

Diagonal perforation FDØ3



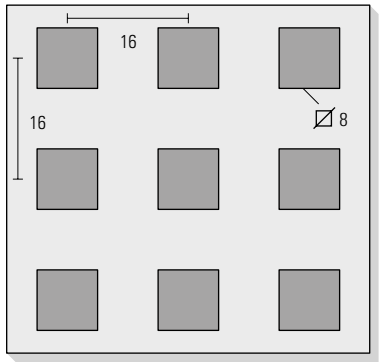
Code	**3 - FD 14,13**
Perforated surface	**14,13** %
Alluminium from	**0,5** to **0,6** mm
Steel from	**0,5** to **0,6** mm

Linear perforation FQ6



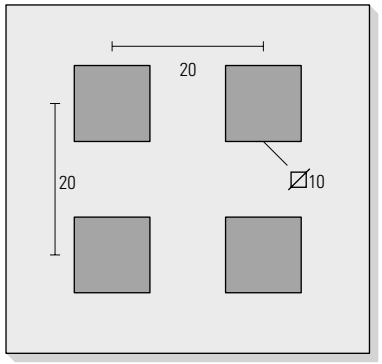
Code	**6 - FL 25,00**
Perforated surface	**25,00** %
Alluminium from	**0,5** to **0,7** mm
Steel from	**0,5** to **0,7** mm

Linear perforation FQ8



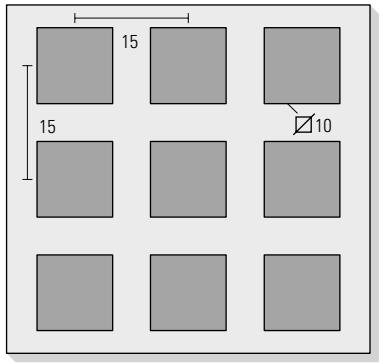
Code	**8 - FQ 25,00**
Perforated surface	**25,00** %
Alluminium from	**0,5** to **0,7** mm
Steel from	**0,5** to **0,7** mm

Linear perforation FQ10

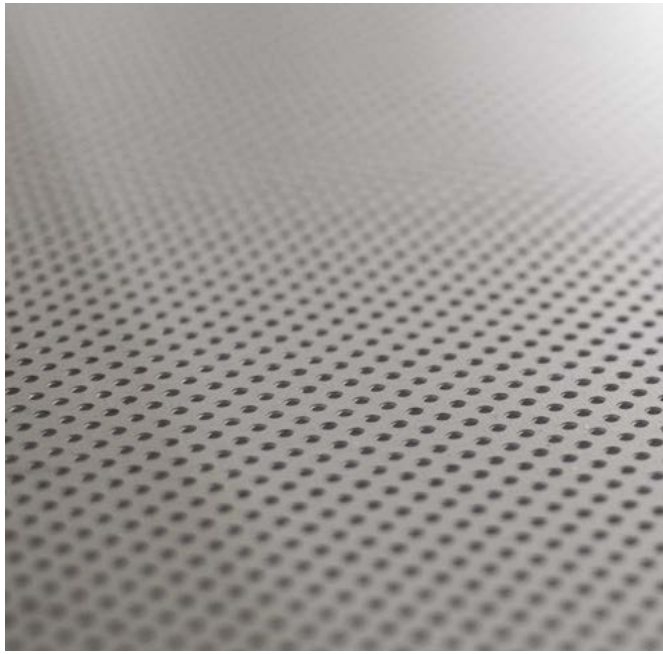


Code	**F10 - Q 25,00**
Perforated surface	**25,00** %
Alluminium from	**0,5** to **0,7** mm
Steel from	**0,5** to **0,7** mm

Linear perforation FQ10



Code	**10 - FL 44,00**
Perforated surface	**44,00** %
Alluminium from	**0,5** to **0,7** mm
Steel from	**0,5** to **0,7** mm



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