

AVAILABLE ALSO IN PREPAINTED
STEEL THICKNESS MM. 0,5

Q6060® CLIP-IN

CONCEALED CLIP-IN PANELS PANELS Q6060

TECHNICAL SPECIFICATION: "Q6060" CLIP-IN

False suspended ceilings system composed of: pre-painted aluminium corrosionproof and washable type **METALSCREEN "Q6060"** clip-in concealed with bevelled closed joints, mm. 600x600 thickness mm. 0,5-0,6-0,7, microperforated diagonal holes Ø mm. 2 - Ø mm. 3 total surface, with mm. 25 plain reinforced surface all around the border's panel or central surface mm. 400x400 with mm. 100 plain reinforced surface all around the border's panel (the colour, the thickness and the perforations will be choose by the consultants).

Its complete of acoustic "TNT" textile non woven black fabric thermal applied on the back of each panel.

The "Q6060" clip-in panels, must be installed on "DOUBLE CONCEALED SUSPENSION SYSTEM" composed of: primary supporting runner type **U2** hot dipped galvanized steel thickness mm. 0,6 across with the galvanized hot dipped spring tee reinforced runner type **08** to clip the "Q6060" panel with a simple soft pressure and metal union snaps type **35** to obtain a perfect shadow joint gap.

The "DOUBLE CONCEALED SUSPENSION SYSTEM" its composed without use other kind of parts without screws, bracket or make holes. It is only suspended with hanging rigid wire Ø mm. 4 with metal adjustment double snap type **23/D**, perimetrical wall angles "L" section mm. 24x24 with connector joint pre-painted aluminium of same colour of the "Q6060" panels.

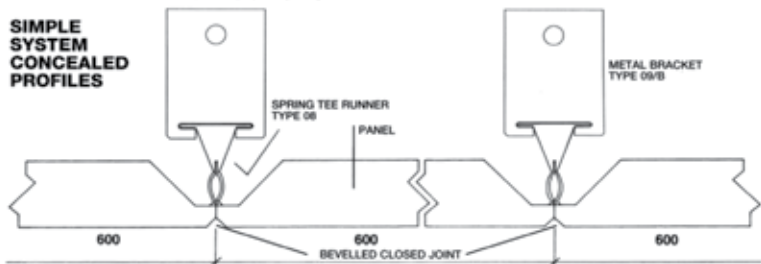
AVAILABLE ALSO IN PREPAINTED THERMOSETTING STEEL THICKNESS mm. 0,5

Q6060® CLIP-IN

CONCEALED CLIP-IN PANELS PANELS Q6060

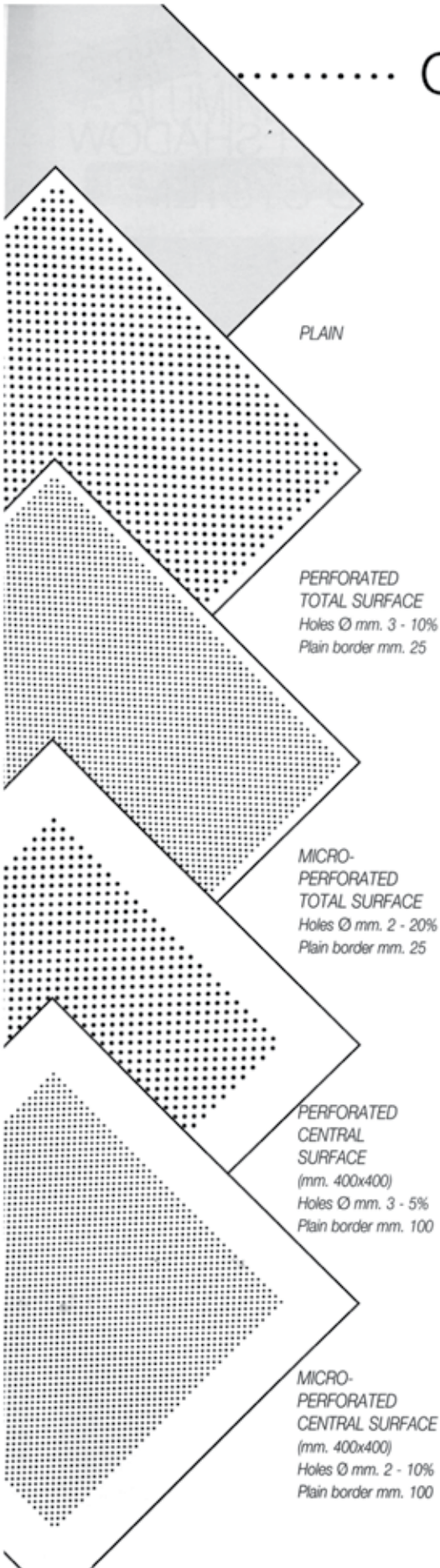
INSTALLATION INSTRUCTIONS:

SIMPLE SYSTEM CONCEALED PROFILES



The panels are suspended from a spring tee reinforced profile and simply clipped into place. The spring tee reinforced profiles must keep a distance of approximately 600 mm. between. The suspension is created by a collection of hangers which, by means of adjustable clips. The different profiles manufactured for this model. Allow the consultant to choose from a variety of surrounding finishes. Each single panel can easily be removed, making inspections possible and full access to the ceiling cavity without it being necessary to remove the entire ceiling system already installed.

**WASHABLE • DUST-PROOF • RESISTANT TO DAMPNES
AND ATMOSPHERIC ELEMENTS • CORROSION PROOF
SCRATCH PROOF**



PLAIN

PERFORATED
TOTAL SURFACE
Holes Ø mm. 3 - 10%
Plain border mm. 25

MICRO-
PERFORATED
TOTAL SURFACE
Holes Ø mm. 2 - 20%
Plain border mm. 25

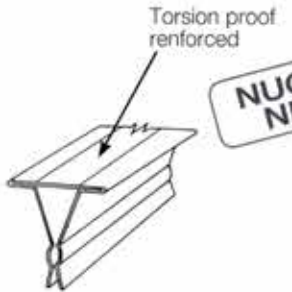
PERFORATED
CENTRAL
SURFACE
(mm. 400x400)
Holes Ø mm. 3 - 5%
Plain border mm. 100

MICRO-
PERFORATED
CENTRAL SURFACE
(mm. 400x400)
Holes Ø mm. 2 - 10%
Plain border mm. 100

Q6060® CLIP-IN

TECHNICAL INSTRUCTIONS TO INSTALL THE CONCEALED SYSTEM

BEVELLED EDGES



NUOVO NEW

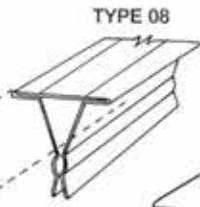
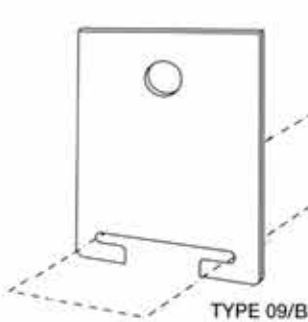


TYPE 35 UNION ROYAL METAL SNAP

TYPE 09/B adjustment runner metal bracket

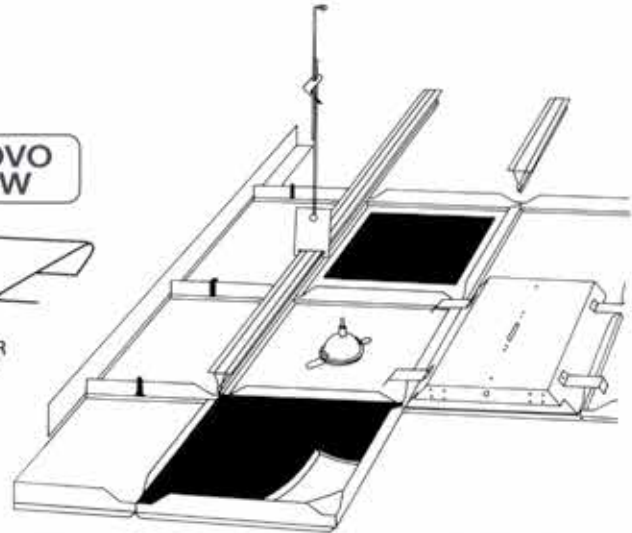


TYPE 08 SPRING TEE RUNNER STEEL GALVANIZED LENGHT MM 4000 REINFORCED TORSIONPROOF



NUOVO NEW

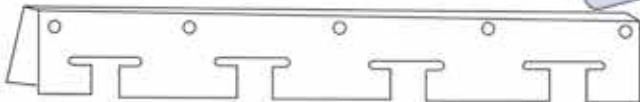
TYPE G8 JOINT COUPLING FOR SPRING TEE TYPE 08



INSTALLATION "DOUBLE SYSTEM" FOR PANELS Q6060 CONCEALED CLIP-IN

- PERFECT STABILITY AND PLANARITY OF THE FALSE CEILINGS SYSTEM - SAFETY
- TORSION PROOF - HEAVY WEIGHTS
- QUICK INSTALLATION
- SUSPENSION HANGERS AT mm. 1200

NUOVO NEW

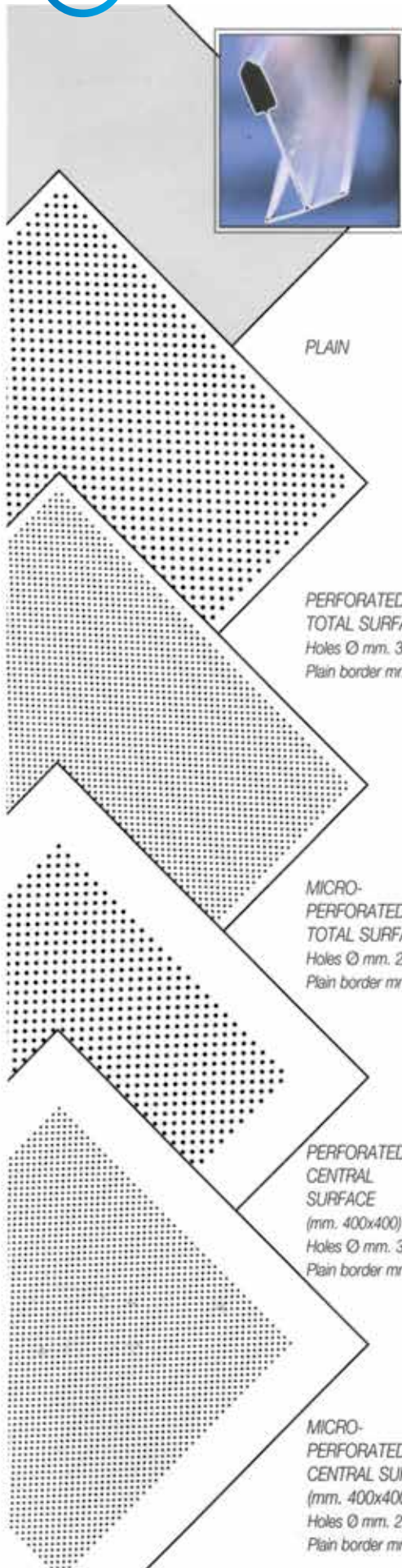


TYPE U2 MAIN SUPPORTING RUNNER



TYPE "U2" PRIMARY SUSPENSION CARRIER STEEL GALVANIZED LENGHT mm. 4000

TYPE "08" CONCEALED SPRING TEE RUNNER GALVANIZED STEEL LENGHT mm. 4000



BOXER® LAY-IN

TECHNICAL SPECIFICATION

AVAILABLE ALSO IN PREPAINTED
STEEL THICKNESS MM. 0,5

BOXER® VT-9 TEGULAR

"METALSCREEN BOXER VT-9 TEGULAR" 0,5-0,6-0,7 mm. thick, pre-painted aluminium ceiling recessed panels dimension mm. 595x595xH9 with oblique bevelled edges and height: 9 mm.
(the colour and the exact thickness will be chosen by the consultants).
The "BOXER VT-9 TEGULAR" panel individually demountable and the panels will be mounted lay-in visible "T" bar grid structure type "TWIN LOCK". 600x600 mm. modular structure is composed of hot dipped galvanized steel "T" bar profiles with pre-painted aluminium corrosionproof capping mm. 24xH38 for each component inclusive the cross tees.
The perimetrical finishes will be made using a pre-painted galvanized steel frames type RA.24x24 "L" section profile 24x24 mm. To increase soundproofing and noise control, the "BOXER VT-9 TEGULAR" panels will be supplied with Ø 3 mm. perforations or, alternatively, Ø 2 mm. micro-perforation with total or central surface (as required by the site management).
Each panel must be supplied with acoustic "TNT" non woven textile soundproofing fabric thermal applied on the back of each panel.

BOXER® VT-15 MICROLOOK DESIGN

"METALSCREEN BOXER VT-15 MICROLOOK" 0,5-0,6-0,7 mm. thick, pre-painted aluminium ceiling recessed panels dimension mm. 595x595xH9 with oblique bevelled edges and height: 9 mm. (the colour and the exact thickness will be chosen by the consultants).
The "BOXER VT-15 MICROLOOK" panel individually demountable and the panels will be mounted lay-in visible "T" bar grid structure type "TWIN LOCK". 600x600 mm. modular structure is composed of hot dipped galvanized steel "T" bar profiles with pre-painted aluminium corrosionproof capping mm. 15xH38 for each component inclusive the cross tees.
The perimetrical finishes will be made using a pre-painted galvanized steel frames type RA.24x24 "L" section profile 24x24 mm. To increase soundproofing and noise control, the "BOXER VT-15 MICROLOOK" panels will be supplied with Ø 3 mm. perforations or, alternatively, Ø 2 mm. micro-perforation with total or central surface (as required by the site management).
Each panel must be supplied with acoustic "TNT" non woven textile soundproofing fabric thermal applied on the back of each panel.

BOXER® VT-24 DEEP

NUOVO
NEW

"METALSCREEN BOXER VT-24 DEEP" 0,5-0,6-0,7 mm. thick, pre-painted aluminium ceiling recessed panels dimension mm. 595x595xH35 with oblique edges and height: 35 mm. (the colour and the exact thickness will be chosen by the site consultants).
The "BOXER VT-24 DEEP" panel individually demountable and the panels will be mounted lay-in visible "T" bar grid structure type "TWIN LOCK". 600x600 mm. modular structure is composed of hot dipped galvanized steel "T" bar profiles with pre-painted aluminium corrosionproof capping mm. 24xH38 for each component inclusive the cross tees.
The perimetrical finishes will be made using a pre-painted galvanized steel frames type RA.24x24 "L" section profile 24x24 mm. To increase soundproofing and noise control, the "BOXER VT-24 DEEP" panels will be supplied with Ø 3 mm. perforations or, alternatively, Ø 2 mm. micro-perforation with total or central surface (as required by the site management).
Each panel must be supplied with acoustic "TNT" non woven textile soundproofing fabric thermal applied on the back of each panel.

BOXER® SK BOARD PLAN

"METALSCREEN BOXER SK BOARD" 0,5-0,6-0,7 mm. thick, pre-painted aluminium ceiling flat panels dimension mm. 595x595 with oblique bevelled edges (the colour and the exact thickness will be chosen by the consultants).
The "BOXER SK BOARD" panel individually demountable and the panels will be mounted lay-in visible "T" bar grid structure type "TWIN LOCK". 600x600 mm. modular structure is composed of hot dipped galvanized steel "T" bar profiles with pre-painted aluminium corrosionproof capping mm. 24xH38 for each component inclusive the cross tees.
The perimetrical finishes will be made using a pre-painted galvanized steel frames type RA.24x24 "L" section profile 24x24 mm. To increase soundproofing and noise control, the "BOXER SK BOARD" panels will be supplied with Ø 3 mm. perforations or, alternatively, Ø 2 mm. micro-perforation with total or central surface (as required by the site management).
Each panel must be supplied with acoustic "TNT" non woven textile soundproofing fabric thermal applied on the back of each panel.

BOXER® FLUSH-VT FLAT

NUOVO
NEW

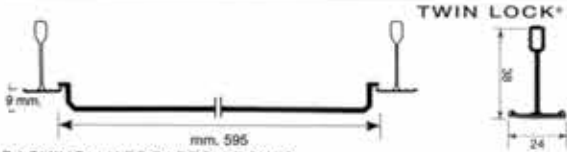
"METALSCREEN BOXER FLUSH-VT" 0,5-0,6-0,7 mm. thick, pre-painted aluminium ceiling flat panels dimension mm. 595x595 with oblique bevelled edges (the colour and the exact thickness will be chosen by the consultants).
The "BOXER FLUSH-VT" panel individually demountable and the panels will be mounted lay-in visible "T" bar grid structure type "TWIN LOCK". 600x600 mm. modular structure is composed of hot dipped galvanized steel "T" bar profiles with pre-painted aluminium corrosionproof capping mm. 24xH38 for each component inclusive the cross tees.
The perimetrical finishes will be made using a pre-painted galvanized steel frames type RA.24x24 "L" section profile 24x24 mm. To increase soundproofing and noise control, the "BOXER FLUSH-VT" panels will be supplied with Ø 3 mm. perforations or, alternatively, Ø 2 mm. micro-perforation with total or central surface (as required by the site management).
Each panel must be supplied with acoustic "TNT" non woven textile soundproofing fabric thermal applied on the back of each panel.

.....BOXER® LAY-IN.....

CEILING PANELS EXPOSED LAY-IN SYSTEM



BOXER® VT-9 TEGULAR



PACKING: **HARDCARTON BOXES**
 DIMENSIONS: mm. 600x600xH100 CONTAIN: nr. 25 pcs. = 9 M²
 WEIGHT: kg. 13 VOLUME: M³ 0,06
 CONTAINER CAPACITY:
 1x20 FT = approx. M² 4500 -1x40 FT = approx M² 9000

BOXER® VT-15 MICROLOOK DESIGN



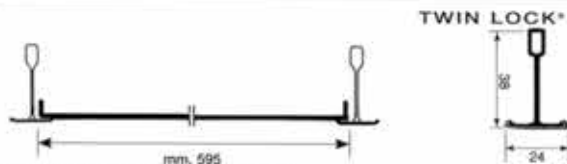
PACKING: **HARDCARTON BOXES**
 DIMENSIONS: mm. 600x600xH100 CONTAIN: nr. 25 pcs. = 9 M²
 WEIGHT: kg. 13 VOLUME: M³ 0,06
 CONTAINER CAPACITY:
 1x20 FT = approx. M² 4500 -1x40 FT = approx M² 9000

BOXER® VT-24 DEEP



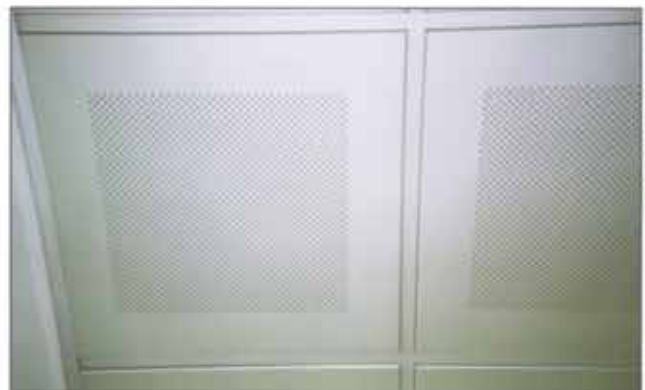
PACKING: **HARDCARTON BOXES**
 DIMENSIONS: mm. 600x600xH100 CONTAIN: nr. 25 pcs. = 9 M²
 WEIGHT: kg. 13 VOLUME: M³ 0,06
 CONTAINER CAPACITY:
 1x20 FT = approx. M² 4500 -1x40 FT = approx M² 9000

BOXER® SK BOARD PLAN



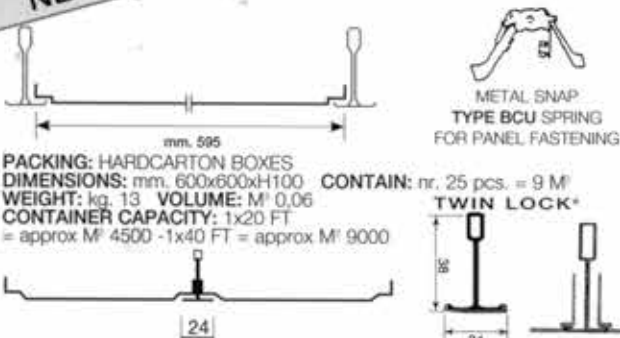
PACKING: **HARDCARTON BOXES**
 DIMENSIONS: mm. 600x600xH100 CONTAIN: nr. 25 pcs. = 9 M²
 WEIGHT: kg. 13 VOLUME: M³ 0,06
 CONTAINER CAPACITY:
 1x20 FT = approx. M² 4500 -1x40 FT = approx M² 9000

- FAST AND EASY INSTALLATION
- INEXPENSIVE AND FUNCTIONAL
- QUICK ACCESS FOR DISMOUNTING, SCRATCHPROOF
- SPECIAL PACKING REDUCES FREIGHT CHARGES
- LIFE TIME, MAINTENANCE FREE, GERMOPROOF
- WASHABLE, RESISTANT TO DAMPNES AND ATMOSPHERIC ELEMENTS, CORROSIONPROOF
- DUST PROOF
- NO RELEASE DANGEROUS MICROFIBERS INTO THE ENVIRONMENT



**NUOVO
NEW**

BOXER® FLUSH-VT FLAT

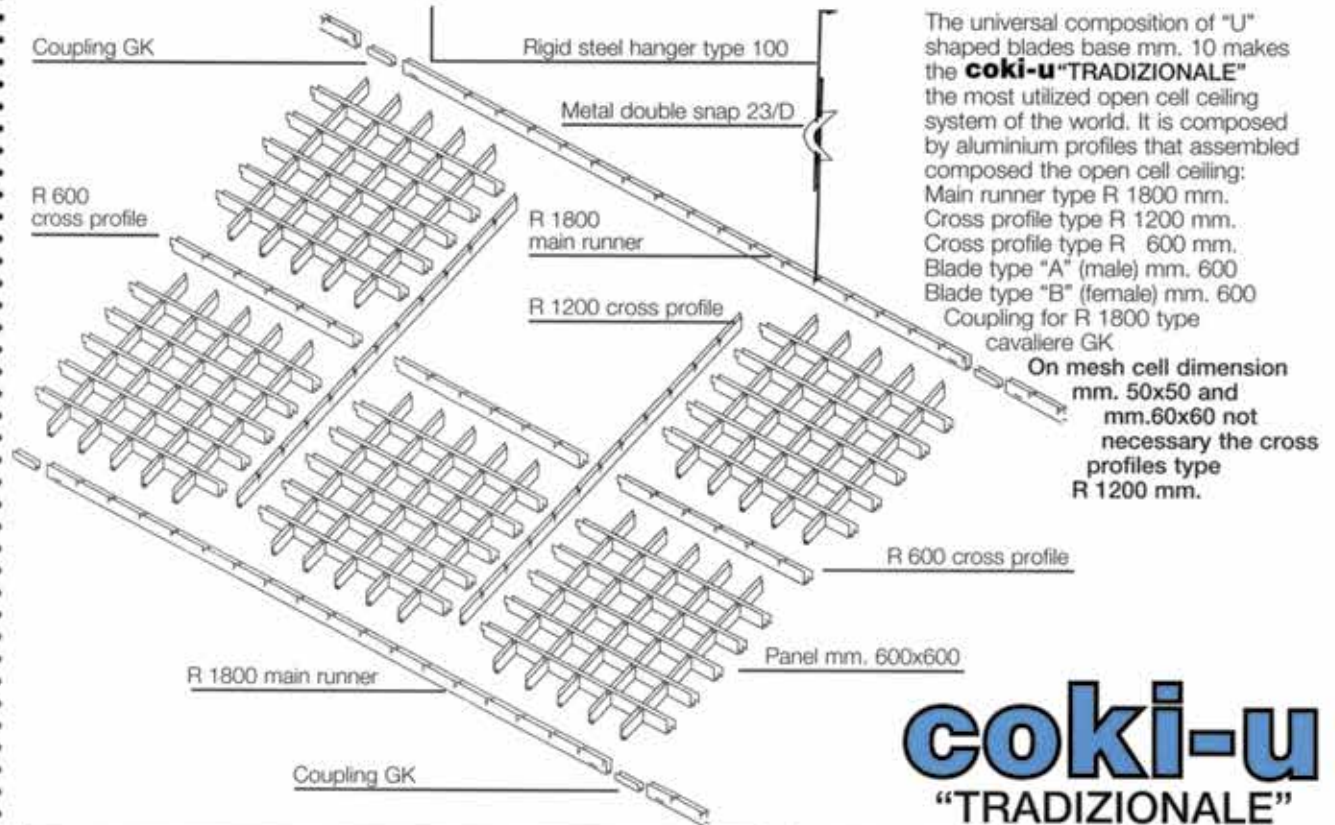


PACKING: **HARDCARTON BOXES**
 DIMENSIONS: mm. 600x600xH100 CONTAIN: nr. 25 pcs. = 9 M²
 WEIGHT: kg. 13 VOLUME: M³ 0,06
 CONTAINER CAPACITY:
 = approx. M² 4500 -1x40 FT = approx M² 9000

"TNT" ACOUSTIC NON WOVEN TEXTILE

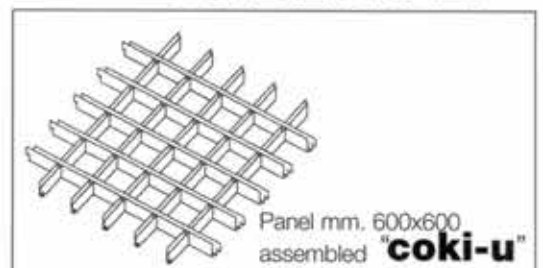
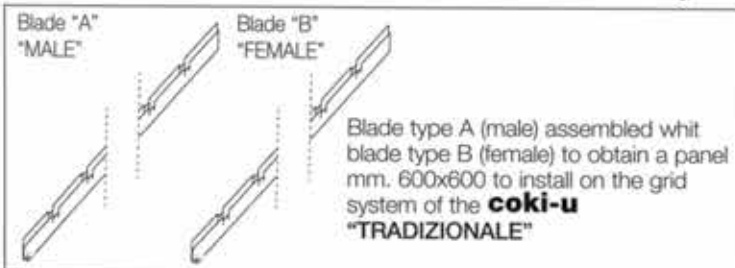


INSTALLATION GUIDELINES **coki-u** "TRADIZIONALE"



coki-u

"TRADIZIONALE"

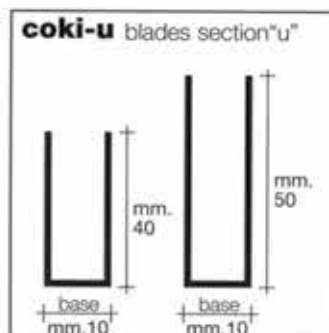


TECHNICAL SPECIFICATION **coki-u** "TRADIZIONALE"

- Open cell ceilings concealed system type **METALSCREEN coki-u** "TRADIZIONALE" pre-painted aluminium corrosionproof incombustible class "0" - Euroclass fire reaction A1. (colour and mesh cells dimension choosed by the consultant).
- The open cell ceilings system is composed by U shaped profiles base width mm. 10 and height mm. 40 or mm. 50 (the height choosed by the consultant).
- Combine all the required components made of aluminium of the same colour it will obtained a regular open cell ceilings without any joints or visual interruption.
- To obtain better soundproofing, the "U" shaped blades can be microperforated diameter \varnothing mm. 2 with acoustic "TNT" non woven thermal applied on the back.

MESH DIMENSION **coki-u** "TRADIZIONALE"

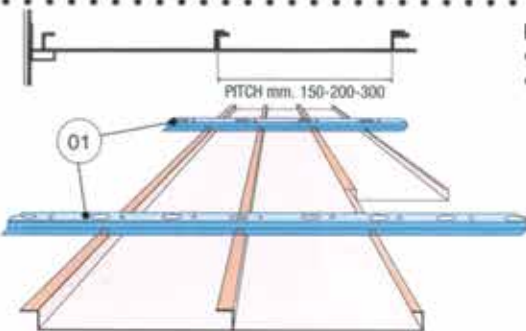
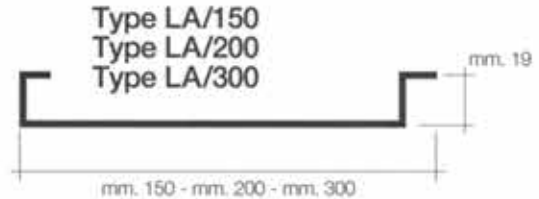
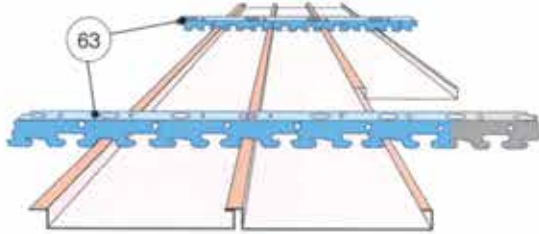
MESH CELL SIZE mm.	
50x50	
60x60	
75x75	
86x86	
100x100	50x100
120x120	60x120
150x150	75x150
200x200	100x200



ALUMINIUM CEILING LINEAR STRIPS CLASS "0" FIREPROOF EUROCLASS A1 - CORROSIONPROOF

TECHNICAL SPECIFICATION:

False ceilings system composed with linear stripes **METALSCREEN type LA** width mm. 150 or mm. 200 or mm. 300 (width, thickness and colour chosen by the consultant) aluminium prepainted thickness mm. 0,5-0,6-0,7.
 The **type LA** stripes will be installed on supporting main carrier **type 63** galvanized hot dipped steel thickness mm. 0,6 and suspended with rigid steel galvanized hangers with metal snap suspension, finished with perimetrical wall angle frames "L" section **type RA with connection joint**.
 To obtain the best soundproofing result the **type LA** stripes must be perforated with holes diameter \varnothing mm. 3 or \varnothing mm. 2 on the total surface with acoustical "TNT" non woven textile thermal applied on the back of each stripe.



PARTICULARLY SUGGESTED FOR:

- CLADDINGS • OUTSIDE CORRIDORS • PETROL GAS PUMP STATIONS
- SUBWAY CORRIDORS • EXTERIOR CEILINGS

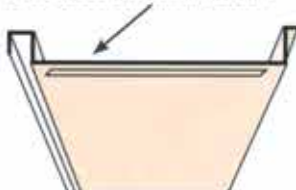
Type LA/150 RIV-WITHOUT JOINT GAP
Type LA/200 RIV-WITHOUT JOINT GAP
Type LA/300 RIV-WITHOUT JOINT GAP



NUOVO NEW

SELF SUPPORTING REINFORCED STRIPES FOR CORRIDORS

TYPE LD-R SELF SUPPORTING REINFORCED BEVELLED EDGES



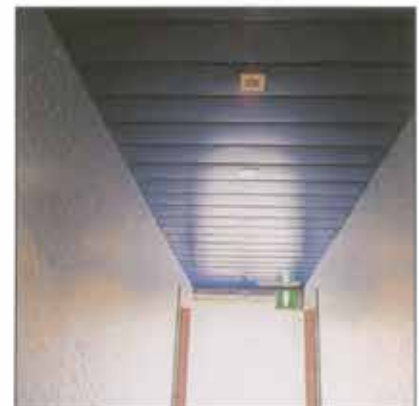
TECHNICAL SPECIFICATION:

False ceilings system composed with self supporting linear stripes **METALSCREEN type LD-R SELF SUPPORTING** width mm. 200 or mm. 300 (width and colour chosen by the consultant) aluminium prepainted thickness mm. 0,6.
 The **type LD-R SELF SUPPORTING** stripes will be installed lay-on the perimetrical wall angle frames "L" section **type RA with connection joint**. The stripes must be height mm. 29 and with the reinforced bevelled edges to obtain a perfect complanarity of the final result of the ceilings.
 To obtain the best soundproofing result the **type LD-R SELF SUPPORTING** stripes must be perforated with holes diameter \varnothing mm. 3 or \varnothing mm. 2 on the total surface with acoustical "TNT" non woven textile thermal applied on the back of each stripe.

Type LD - R WIDTH mm. 200-300 SELF SUPPORTING WITH BEVELLED REINFORCED EDGES



FAST INSTALLATION Quick maintenance each stripes can be removed only with one hand. Particularly suggested for: corridors - restrooms - small rooms - lift elevators. Self supporting without any hangers or carriers only lay-in on wall angles perimetrical frames. Maximum self support mm. 3300 without carriers.





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aluminum ceilings