

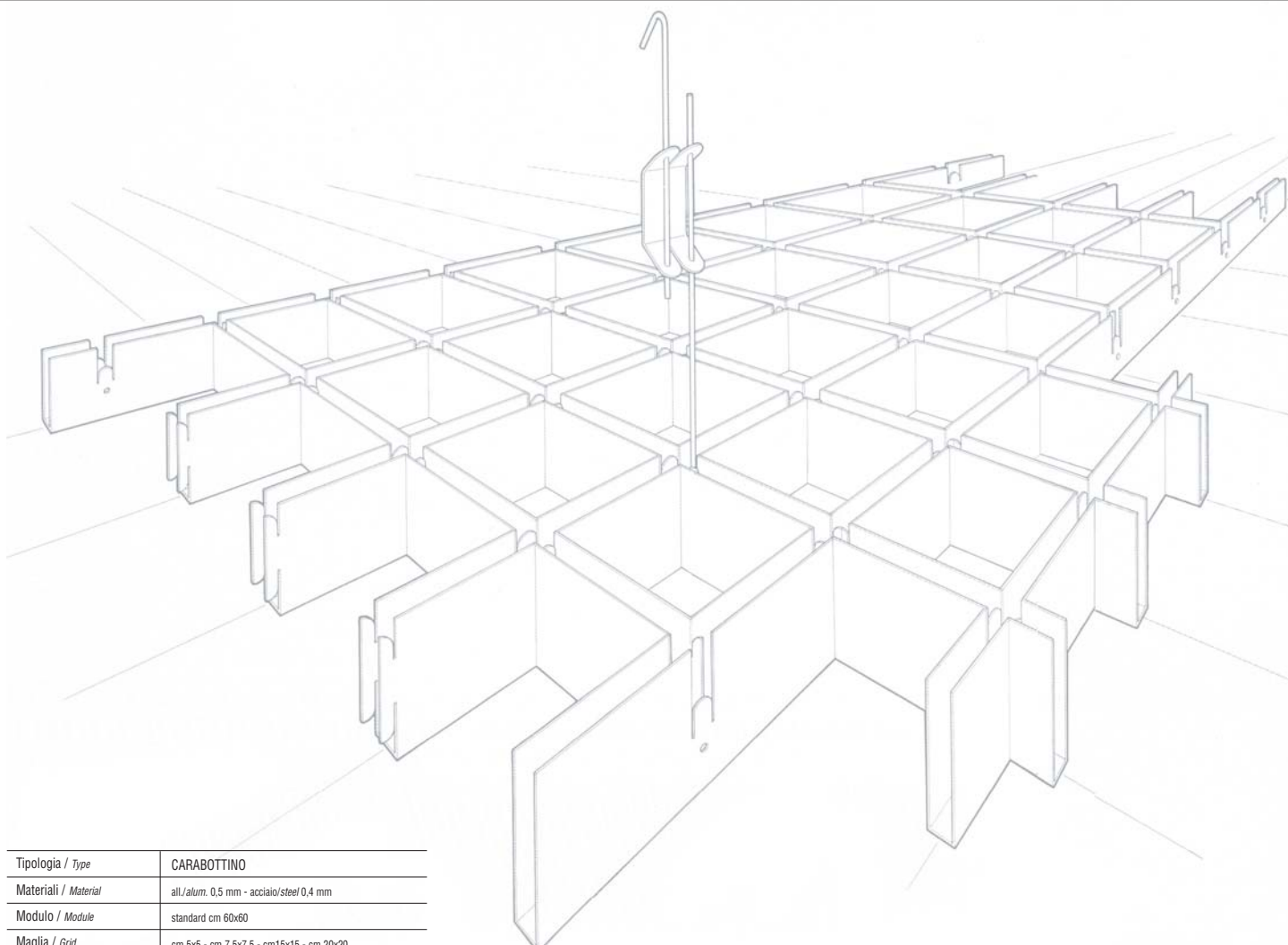
Schede tecniche

Technical data sheets



Metalsadi Carabottino

Metalsadi Carabottino

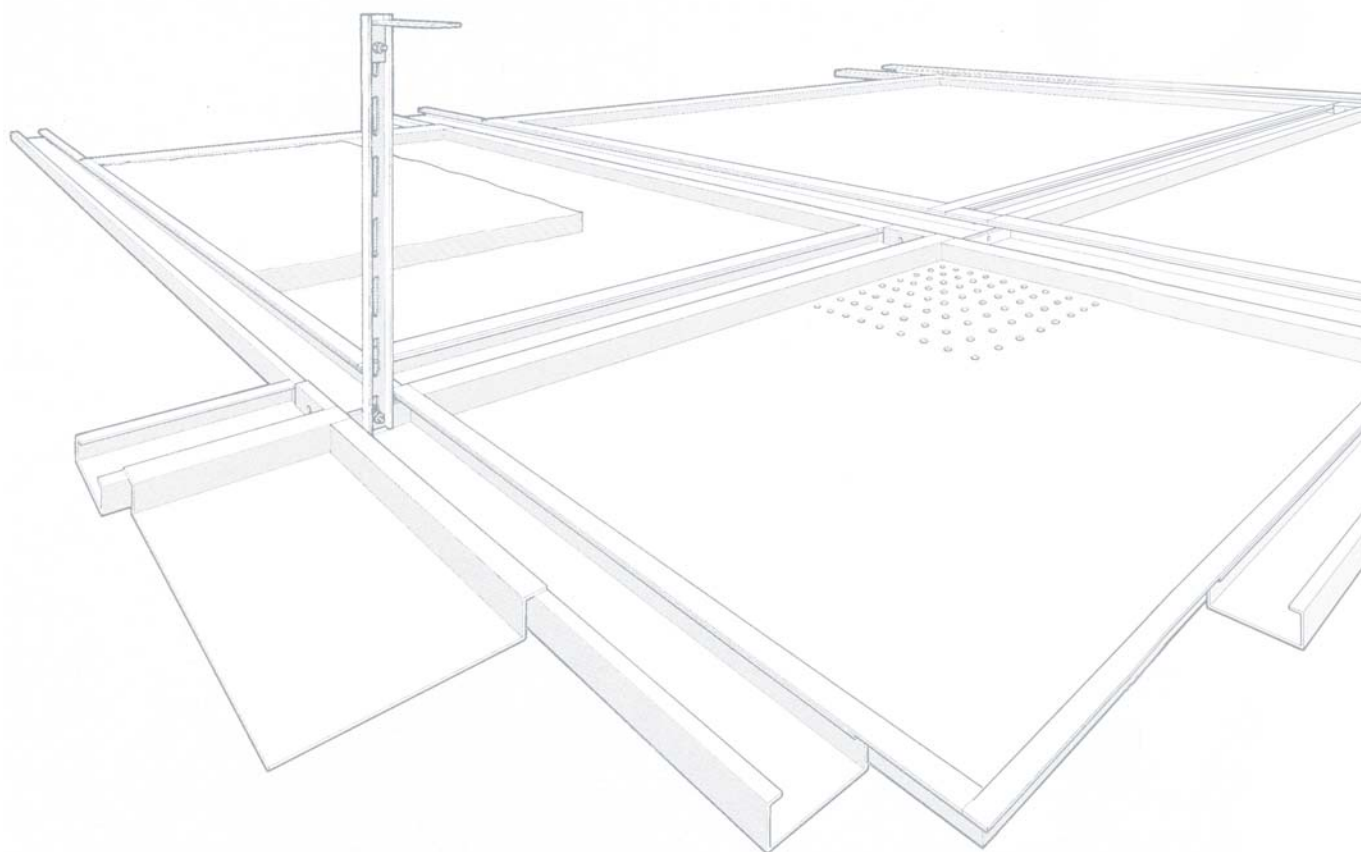


Tipologia / Type	CARABOTTINO
Materiali / Material	all./alum. 0,5 mm - acciaio/steel 0,4 mm
Modulo / Module	standard cm 60x60
Maglia / Grid	cm 5x5 - cm 7,5x7,5 - cm 15x15 - cm 20x20
Altezza / Height	40-50 mm
Finiture / Finish	vedere cartella colori / see colour chart



Metalsadi Cross Square

Metalsadi Cross Square

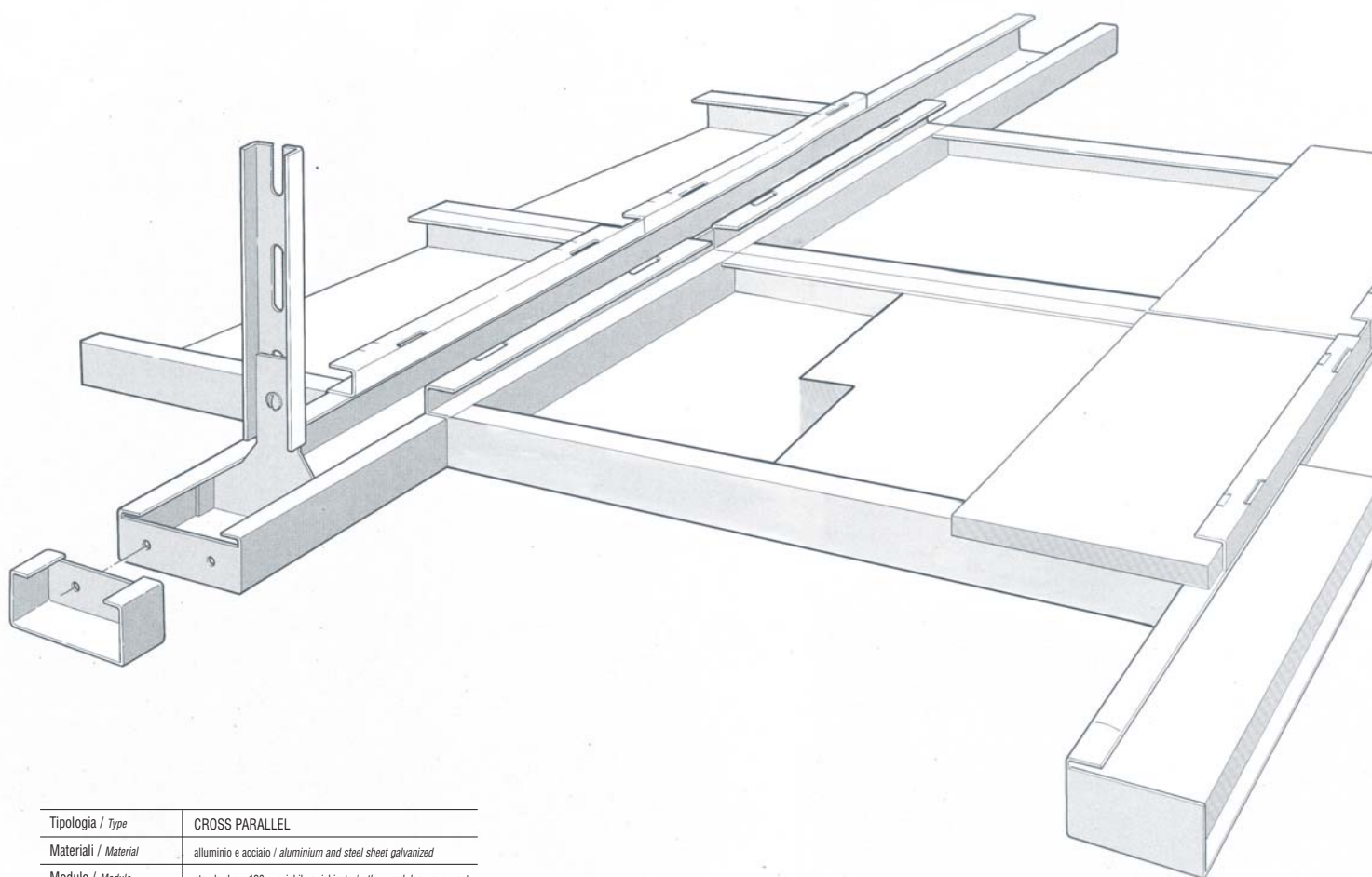


Tipologia / Type	CROSS SQUARE
Materiali / Material	alluminio e acciaio / aluminium and steel sheet galvanized
Modulo / Module	standard cm 120x120 - variabile a richiesta / by request
Foratura / Perforation	vedere scheda relativa / see relevant chapter
Finiture / Finish	vedere cartella colori / see colour chart



Metalsadi Cross Parallel

Metalsadi Cross Parallel

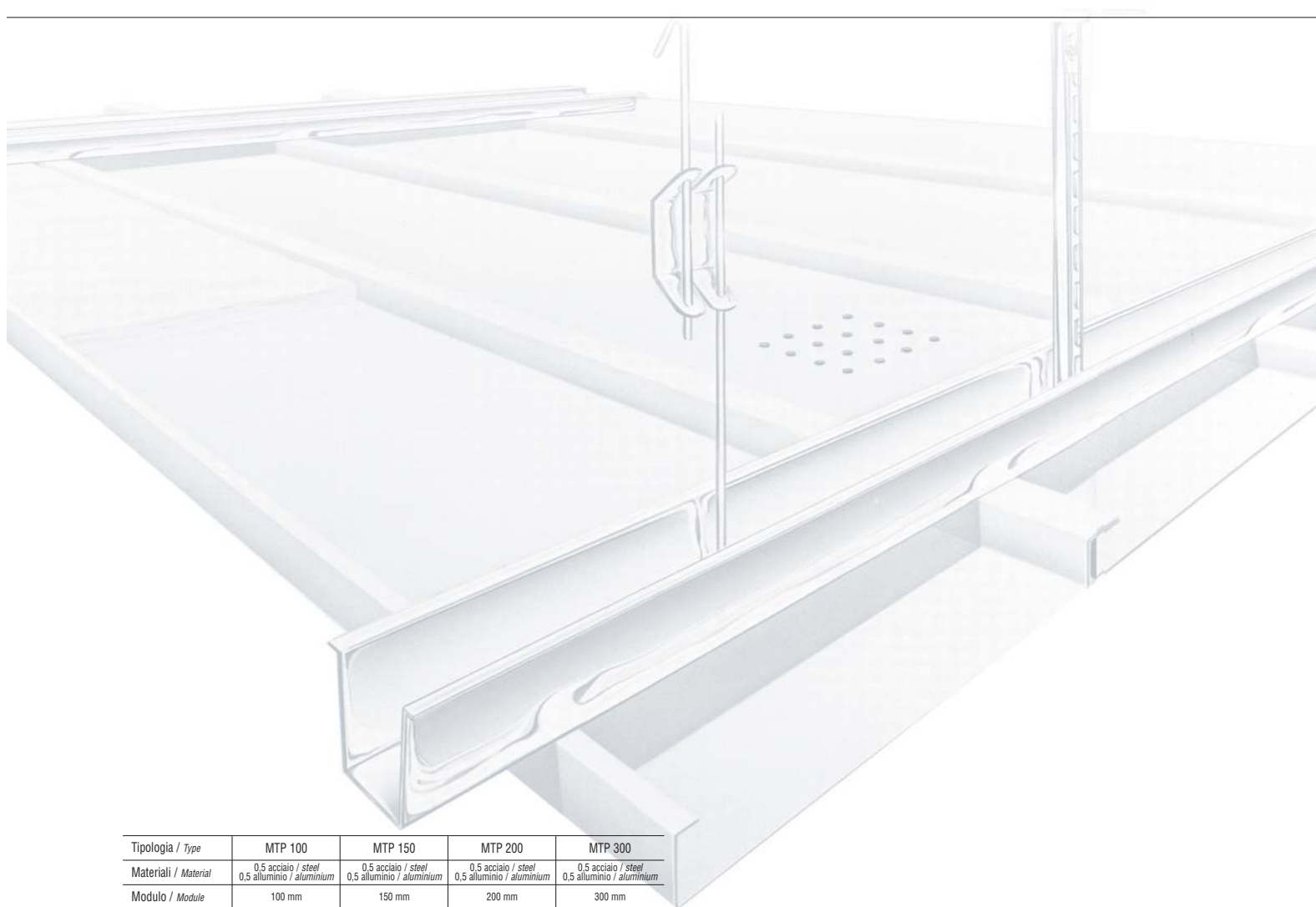


Tipologia / Type	CROSS PARALLEL
Materiali / Material	alluminio e acciaio / aluminium and steel sheet galvanized
Modulo / Module	standard cm 120 - variabile a richiesta / other modules on request
Foratura / Perforation	vedere scheda relativa / see relevant chapter
Finiture / Finish	vedere cartella colori / see colour chart



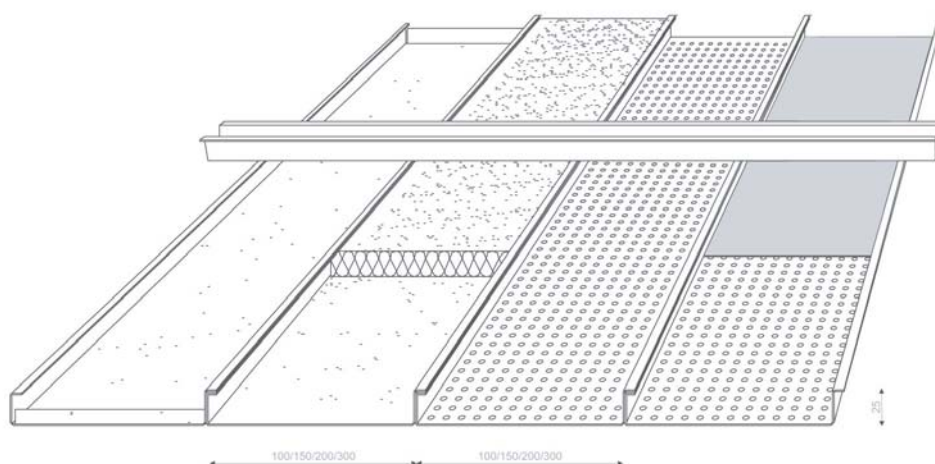
Metalsadi Doghe MTPA e MTPF

Metalsadi Doghe MTPA & MTPF Blades

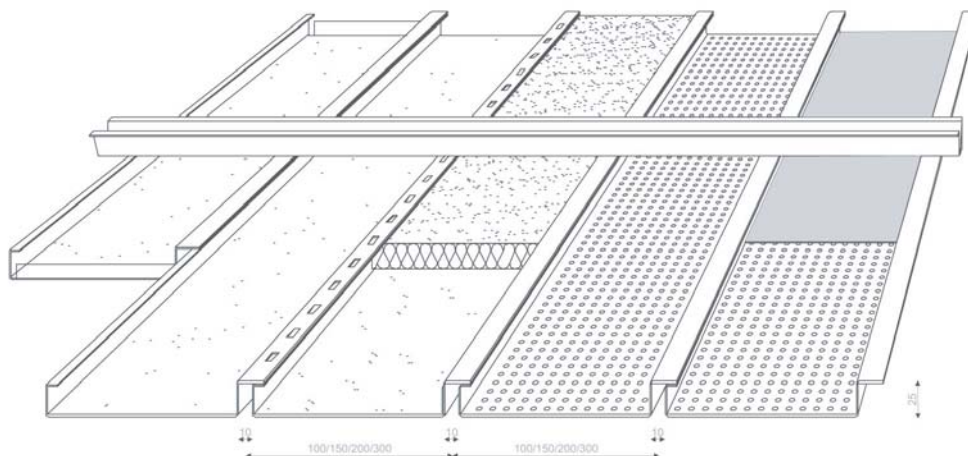


Tipologia / Type	MTP 100	MTP 150	MTP 200	MTP 300
Materiali / Material	0,5 acciaio / steel 0,5 alluminio / aluminium	0,5 acciaio / steel 0,5 alluminio / aluminium	0,5 acciaio / steel 0,5 alluminio / aluminium	0,5 acciaio / steel 0,5 alluminio / aluminium
Modulo / Module	100 mm	150 mm	200 mm	300 mm
Costolatura / Edge form	25 mm	25 mm	25 mm	25 mm
Lunghezza / Length	max cm 600	max cm 600	max cm 600	max cm 600
Forature / Perforation	vedere scheda relativa see relevant chapter	vedere scheda relativa see relevant chapter	vedere scheda relativa see relevant chapter	vedere scheda relativa see relevant chapter

Doghe MTPA 100/150/200/300

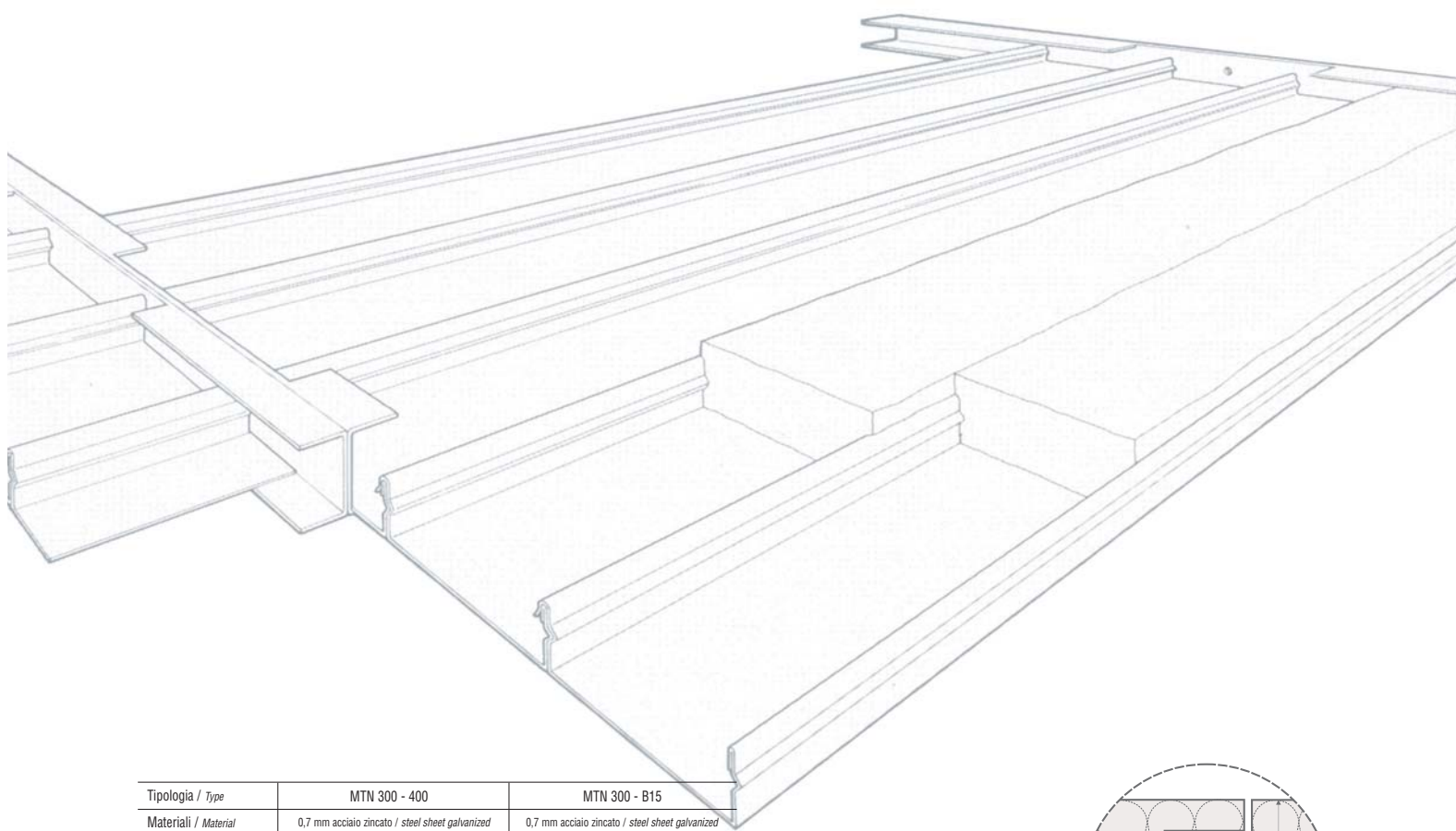


Doghe MTPF 100/150/200/300

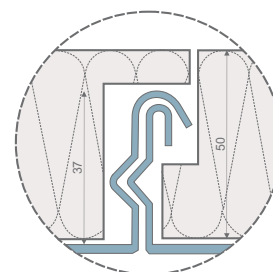


Metalsadi Doghe MTN

Metalsadi Doghe MTN



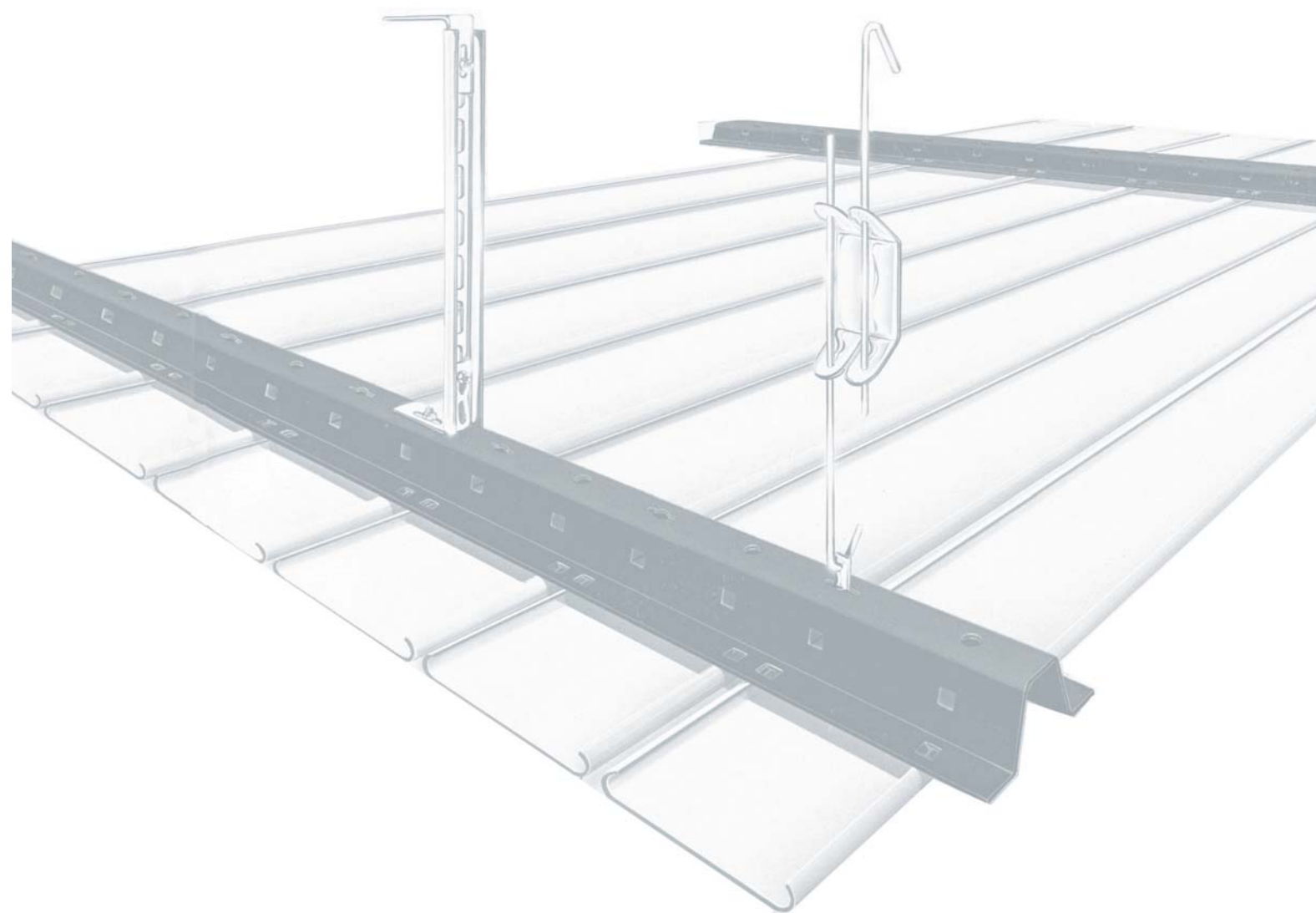
Tipologia / Type	MTN 300 - 400	MTN 300 - B15
Materiali / Material	0,7 mm acciaio zincato / steel sheet galvanized	0,7 mm acciaio zincato / steel sheet galvanized
Modulo (passo) / Module	300/400 mm	300/400 mm
Costolatura / Edge form	37 mm	37 mm
Lunghezza max / Length	cm 300, autoportanti / self-bearing	cm 300, autoportanti / self-bearing
Isolamento / Insulation		lana minerale / mineral wool thickness 50 mm, dens. 115 kg/mc
Finiture / Finish	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter
		fire resistance class / DN.V.B15

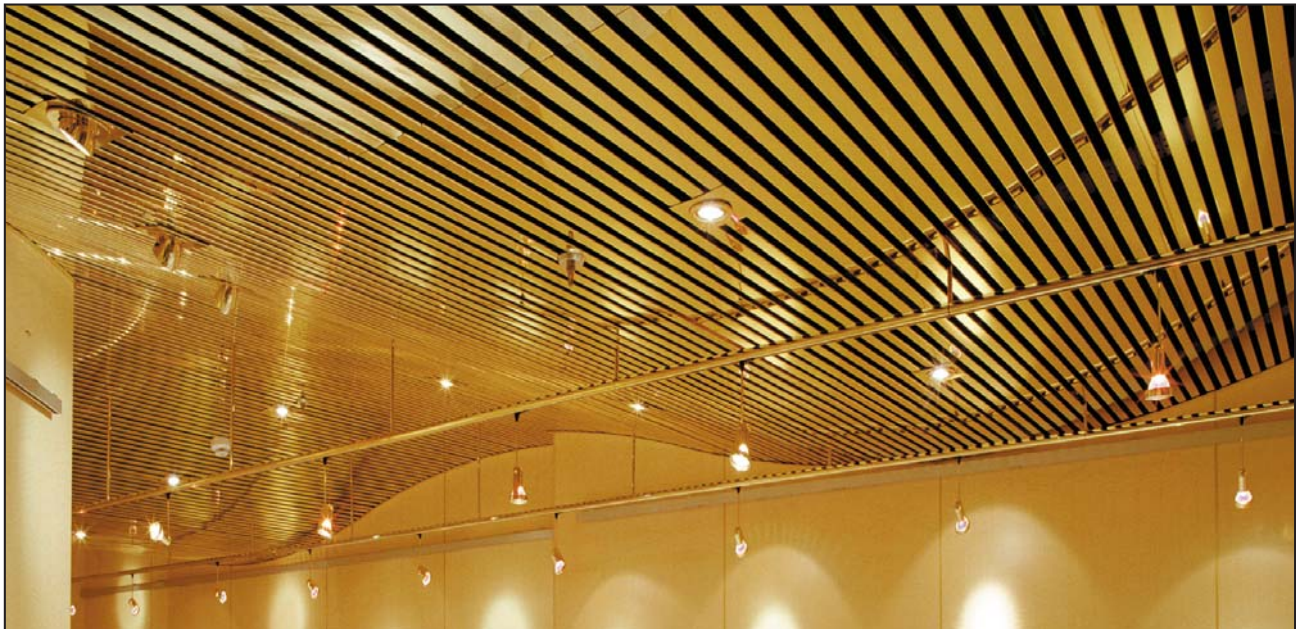




Metalsadi ML

Metalsadi ML





Tipologia / Type	ML 80D	ML 130D	ML 180D
Materiali / Material	0,5-0,6 mm alluminio / aluminium	0,6 mm alluminio / aluminium	0,6 mm alluminio / aluminium
Modulo / Module	100 mm	150 mm	200 mm
Costolatura / Edge form	16 mm	16 mm	16 mm
Foratura / Perforation	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter
Finiture / Finish	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter

Tipologia / Type	ML 84A	ML 84AC	ML 30D-30A	ML 40D
Materiali / Material	0,5 mm alluminio / aluminium	0,5 mm alluminio / aluminium	0,5 mm alluminio / aluminium	0,5 mm alluminio / aluminium
Modulo / Module	90-100 mm	100 mm	50 mm	80 mm
Costolatura / Edge form	16 mm	16 mm	38 mm	40 mm
Foratura / Perforation	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter
Finiture / Finish	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter	vedere scheda relativa / see relevant chapter

Metalsadi MTS

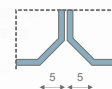
Metalsadi MTS

Tipologia / Type	MTS A - MTS B
Dimensioni / Module	cm 60x60
Materiali / Material	0,6 acciaio - 0,6 alluminio / 0,6 steel - 0,6 aluminium
Costolatura / Edge form	25 mm
Forature / Perforation	vedere scheda relativa / see relevant chapter
Finiture / Finish	vedere scheda relativa / see relevant chapter

MTS A



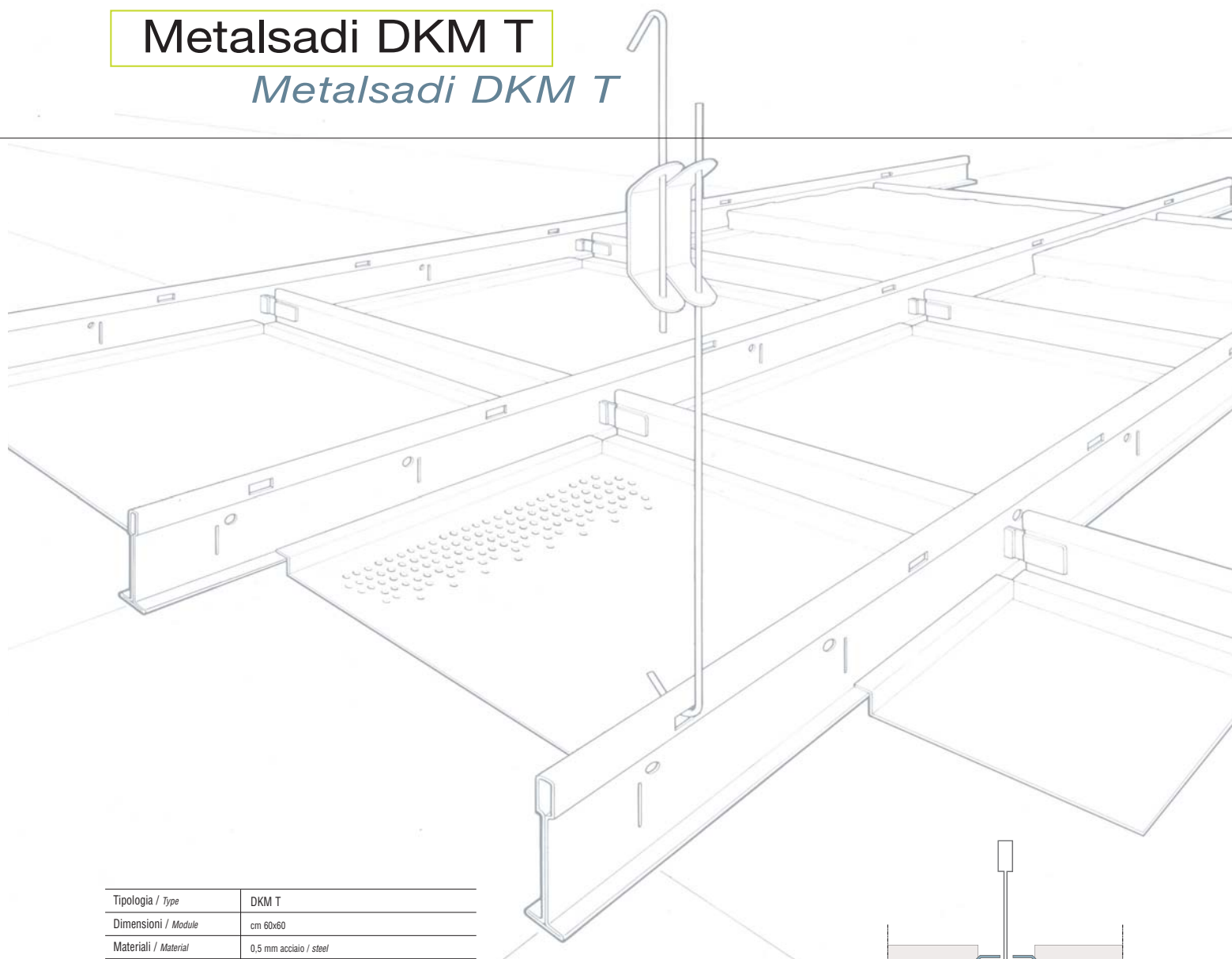
MTS B



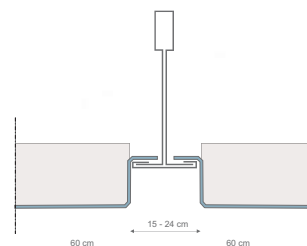


Metalsadi DKM T

Metalsadi DKM T



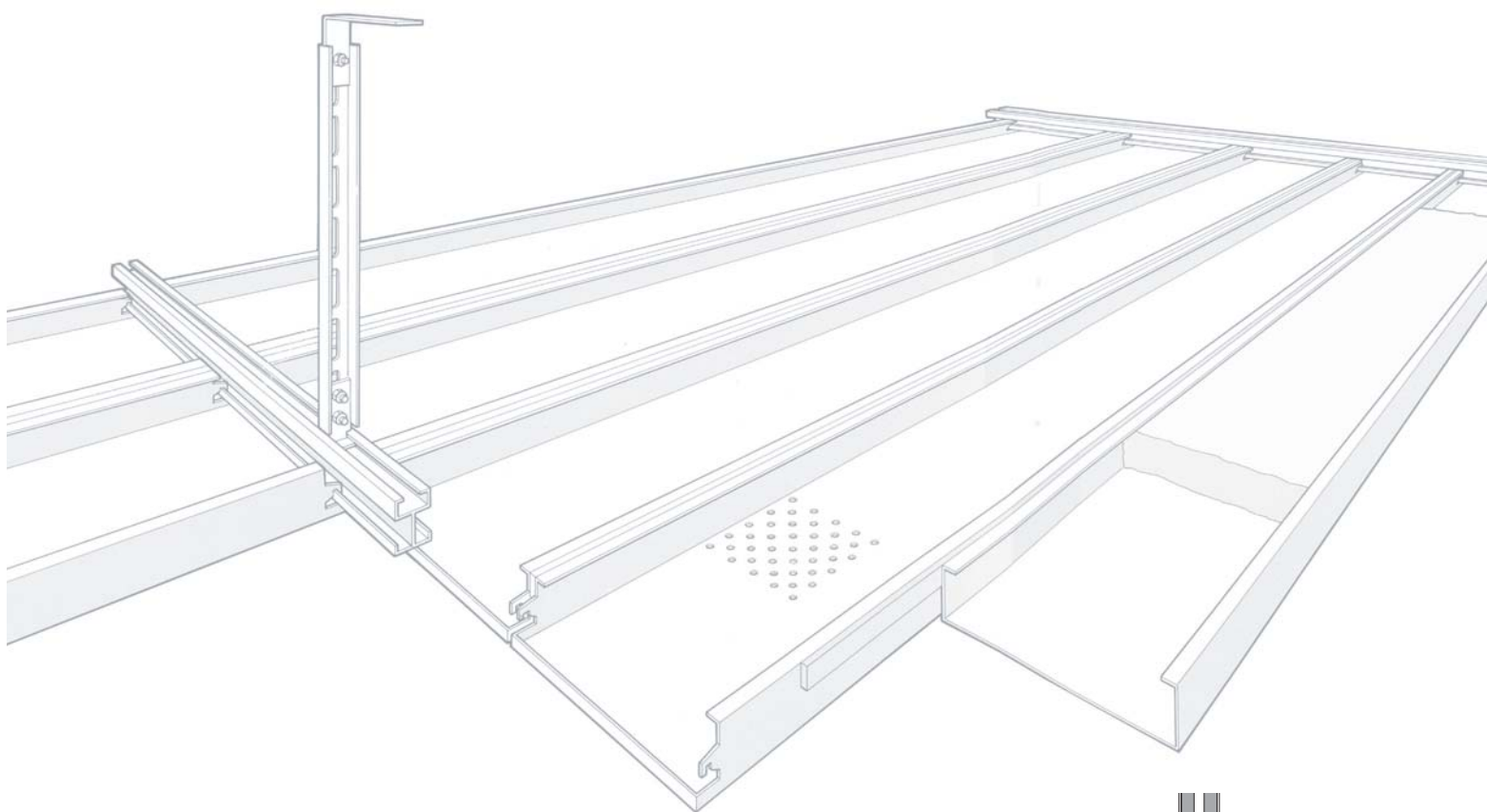
Tipologia / Type	DKM T
Dimensioni / Module	cm 60x60
Materiali / Material	0,5 mm acciaio / steel
Costolatura / Edge form	12 mm
Forature / Perforation	vedere scheda relativa / see relevant chapter
Finiture / Finish	vedere scheda relativa / see relevant chapter



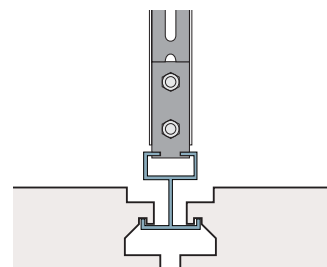


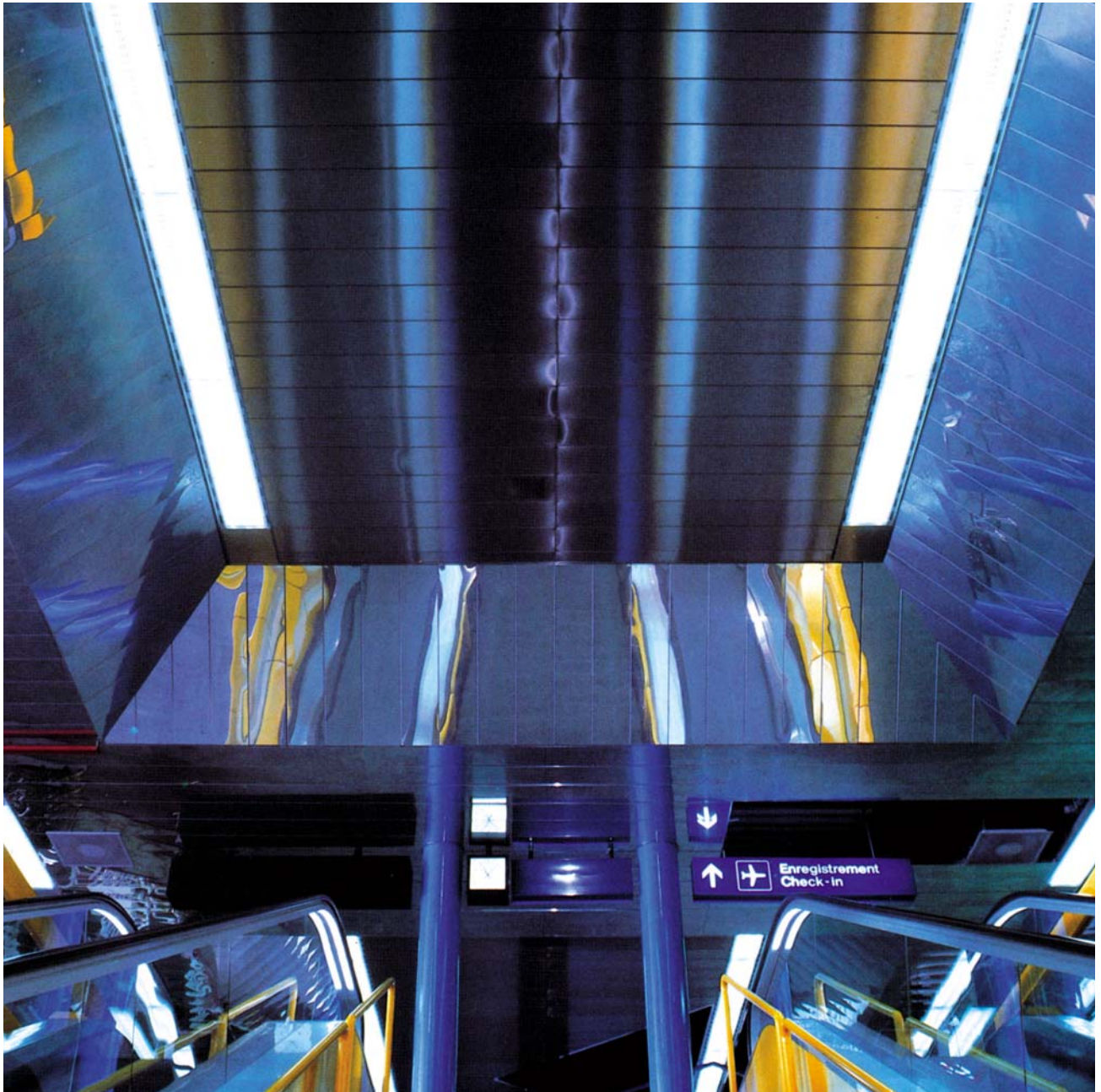
Metalsadi Airport Piano

Metalsadi Airport Plane



Tipologia / Type	AIRPORT PIANO / AIRPORT PLANE
Materiali / Material	acciaio zincato 0,6 mm / steel sheet galvanized 0,6 mm
Modulo / Module	a richiesta / on request
Pannello / Panel	piano / plane
Forature / Perforation	vedere scheda relativa / see relevant chapter
Finiture / Finish	vedere scheda relativa / see relevant chapter



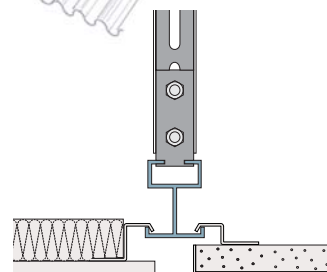


Metalsadi Airport Ondulato

Metalsadi Airport Corrugated



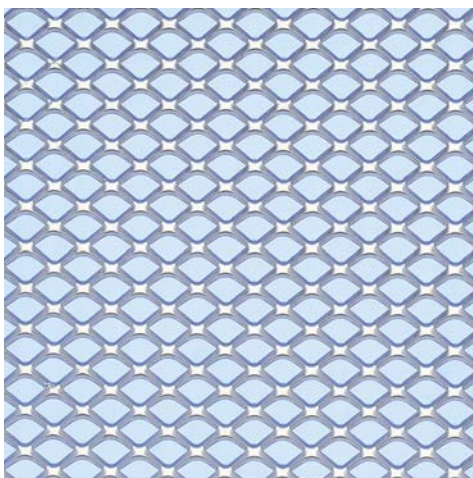
Tipologia / Type	AIRPORT ONDULATO / AIRPORT CORRUGATED
Materiali / Material	acciaio zincato 0,6 mm / steel sheet galvanized 0,6 mm
Modulo / Module	a richiesta / bay request
Pannello / Panel	ondulato / corrugated
Forature / Perforation	vedere scheda relativa / see relevant chapter
Finiture / Finish	vedere scheda relativa / see relevant chapter



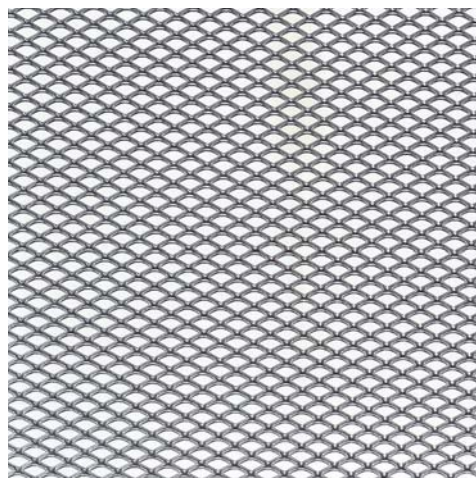


Metalsadi Lamiere Stirate

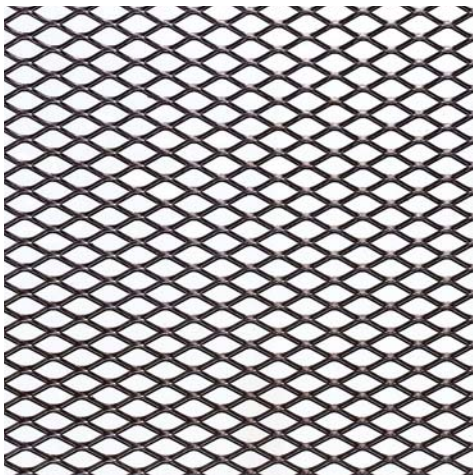
Metalsadi Expanded Metal Meshes



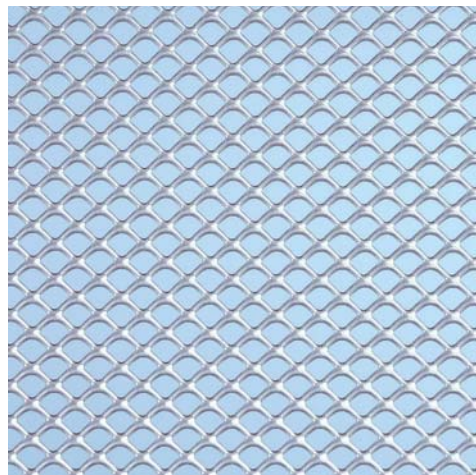
Q 10



Q 6



R 10

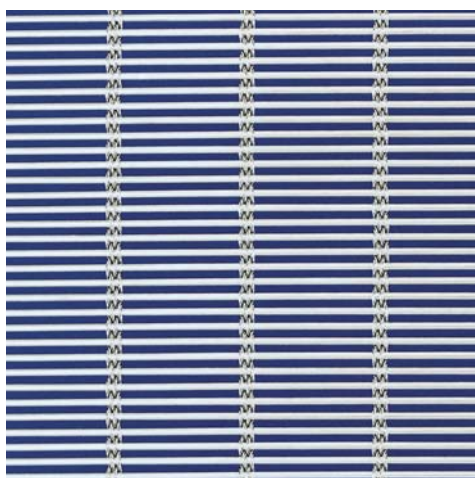


R 8

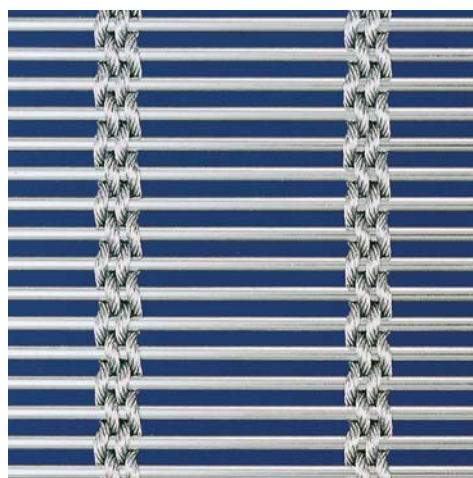


Metalsadi Tele Metalliche

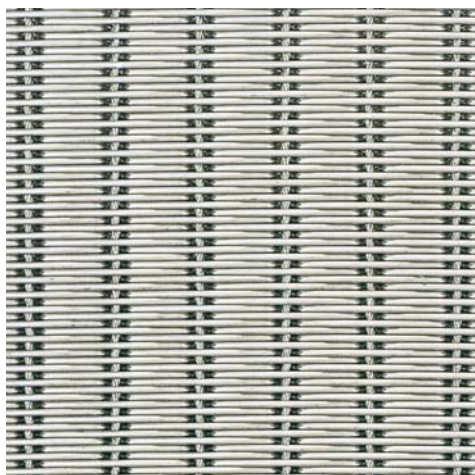
Metalsadi Metal Fabrics



LAMELLE



SAMBESI



TATAMI

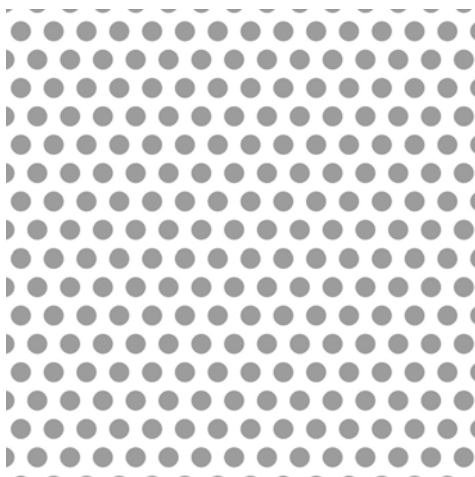


BALTIC



Metalsadi Forature

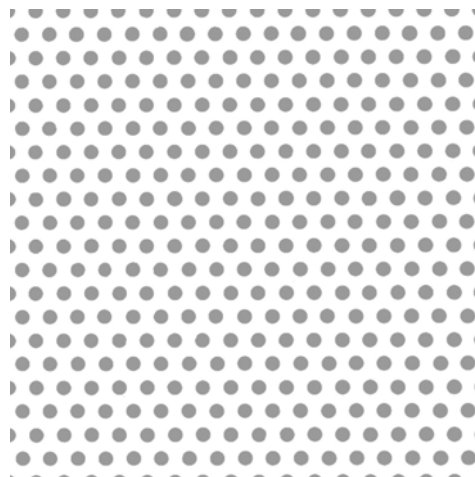
Metalsadi Perforations



E 332

Diametro dei fori: 3 mm
Diameter perforation: 3 mm

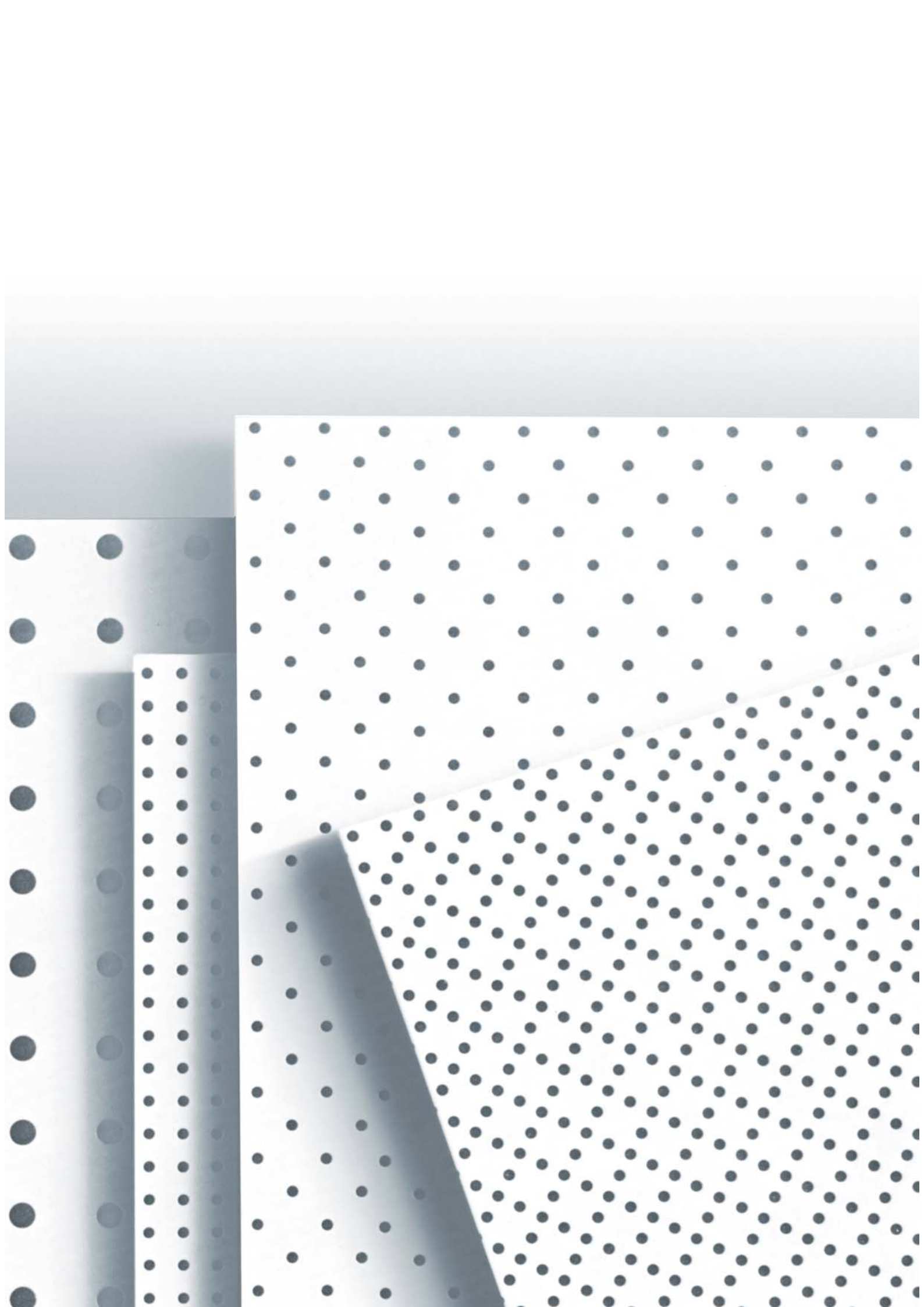
Foratura: 32%
Perforation: 32%

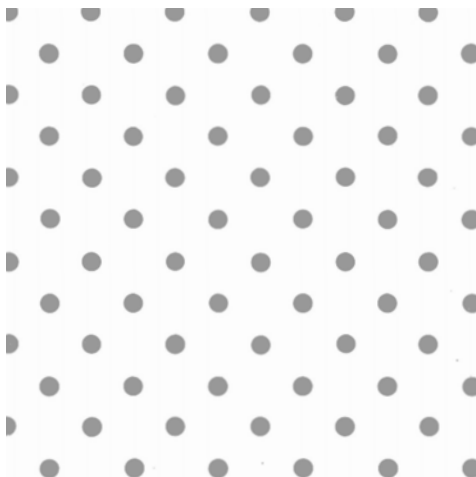


E 2528

Diametro dei fori: 2,5 mm
Diameter perforation: 2,5 mm

Foratura: 28%
Perforation: 28%

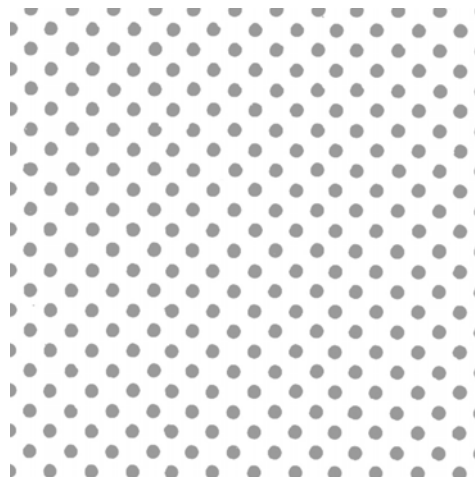




D 308

Diametro dei fori: 3 mm
Diameter perforation: 3 mm

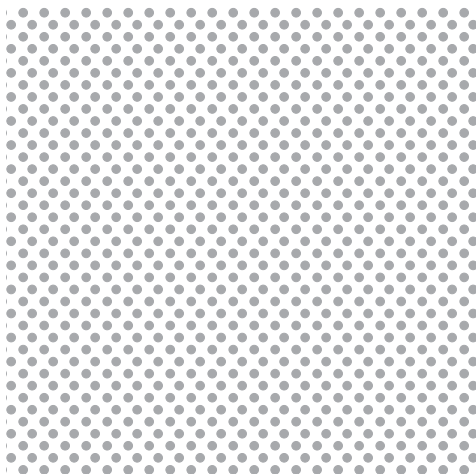
Foratura: 8%
Perforation: 8%



D 220

Diametro dei fori: 2 mm
Diameter perforation: 2 mm

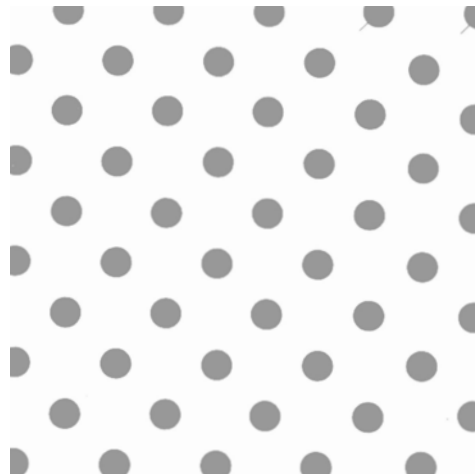
Foratura: 20%
perforation: 20%



D 1620

Diametro dei fori: 1,6 mm
Diameter perforation: 1,6 mm

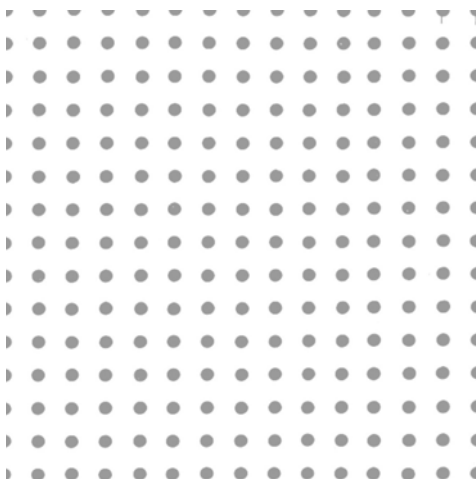
Foratura: 20%
Perforation: 20%



D 4515

Diametro dei fori: 4,5 mm
Diameter perforation: 4,5 mm

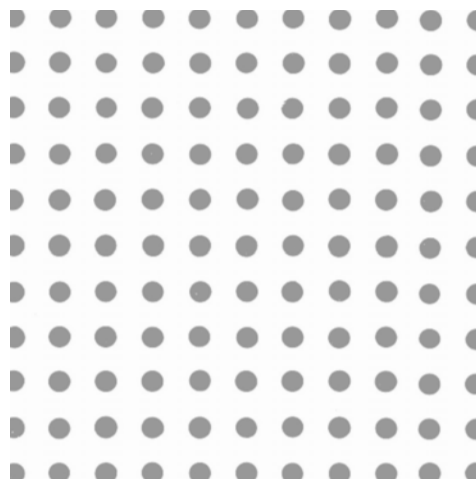
Foratura: 15%
Perforation: 15%



R 212

Diametro dei fori: 2 mm
Diameter perforation: 2 mm

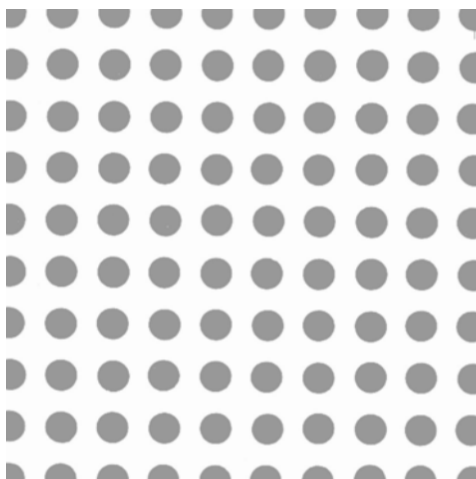
Foratura: 12%
Perforation: 12%



R 316

Diametro dei fori: 3 mm
Diameter perforation: 3 mm

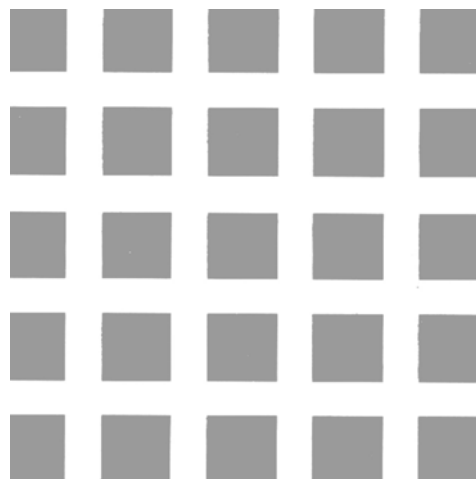
Foratura: 16%
Perforation: 16%



R 4529

Diametro dei fori: 4,5 mm
Diameter perforation: 4,5 mm

Foratura: 29%
Perforation: 29%



Q 1045

Lato dei fori: 10 mm
Perforation side: 10 mm

Foratura: 45%
Perforation: 45%

Certificati e normativa generale

Certificates and general standards



AMBITO FIELD	ENTE BODY	STANDARD STANDARD	CERTIFICATO CERTIFICATE	CARATTERISTICA CHARACTERISTIC	MATERIALE MATERIAL
CIVILE CIVIL	Ministero Interno <i>Ministry of the Interior</i>	D.M. Interno del 26/06/1984 "Classificazione di Reazione al fuoco e omologazione dei materiali ai fini della prevenzione incendi"; D.M. Interno del 03/09/01 "Integrazione" <i>M. of the Interior decree (D.M.) dated 26/06/1984 "Classification of Reaction to fire and approval of materials for fire prevention purposes";</i> <i>M. of the Interior decree (D.M.) dated 03/09/01 "Addition"</i>			Rivestimenti, Materassini e tessuti isolanti <i>Paneling, Coverings,</i> <i>Insulating fabrics and pads</i>
	Ministero Interno <i>Ministry of the Interior</i>	D.M. Interno del 26/06/1984 Allegato A 2.1 Strati di finitura superficiali composti da vernici e/o pitture di spessore non superiore a 0.6 mm <i>M. of the Interior decree (D.M.) dated 26/06/1984 Enclosure A 2.1 Finishing topcoats of varnishes and/or paints no more than 0.6 mm thick</i>	Dichiarazione di conformità <i>Declaration of conformity</i>		Pitture <i>Paints</i>
	Ministero Interno <i>Ministry of the Interior</i>	D.M. Interno del 14/01/1985 Elenco materiali in classe 0 "zero" senza esecuzione di prova di non combustibilità <i>M. of the Interior decree (D.M.) 14/01/1985 List of materials in class 0 "zero" without testing non-combustibility</i>	Dichiarazione di conformità <i>Declaration of conformity</i>	Materiale classe "0" <i>Material class "0"</i>	Lamiera metallica, acciaio zincato, alluminio, <i>Sheet metal, galvanized steel, aluminium</i>
	Ministero Interno <i>Ministry of the Interior</i>	Circolare M.I. n° 91 del 14/09/1961 Classificazione e Prova di Resistenza al fuoco REI <i>M. of I. circular n° 91 dated 14/09/1961 REI Fire resistance Test and Classification</i>			Controsoffitto <i>False ceiling</i>
NAVALE SHIPBUILDING	(IMO) International Maritime Organization	Ris. IMO MSC.61(67) 1998 , Allegato 2.1 IMO MSC Res. 61(67) 1998 , Enclosure 2.1	Dichiarazione di conformità <i>Declaration of conformity</i>	Materiale considerati non combustibili che possono essere installati senza prove o approvazioni. <i>Materials considered non-combustible that can be installed without testing or approvals.</i>	Metalli comuni e leghe (es. Lamiera acciaio zincato, alluminio,etc.) <i>Common metals and alloys (e.g. Sheet galvanized steel, aluminium etc.)</i>
	UE <i>EU</i>	Direttiva 96/98/CE del Consiglio sull'Equipaggiamento Marittimo del 20 dicembre 1996 (MED), successive modifiche e aggiornamenti <i>Marine Equipment Directive 96/98/EC published 20 December 1996 (MED), subsequent amendments and updates</i>			
 	Det Norske Veritas	Ris. IMO A.653 (16), Ris. IMO MSC.61 (67) , Allegato 1, parti 2 e 5, e allegato 2 ISO 1716 (1973) , e circolari IMO pertinenti. <i>IMO Res. A.653 (16), IMO MSC Res.61 (67) Enclosure 1, parts 2 and 5, and enclosure 2 ISO 1716 (1973) , and relevant IMO circulars.</i>	Certificato esame di tipo <i>EC Type Examination Certificate</i>	Materiale di superficie con limitata attitudine alla propagazione di fiamma <i>Surface material with limited propensity to propagate flame</i>	Sistemi di pittura su metallo <i>Painting-on-metal systems</i>
	Det Norske Veritas	Ris. IMO A.754 (18), Ris. IMO MSC.61 (67) , allegato 1, parte 3, e allegato 2 (Codice FTP) , e circolari IMO pertinenti. <i>IMO Res. A.754 (18), IMO MSC Res.61 (67) , enclosure 1, part 3, and enclosure 2 (FTP code), and relevant IMO circulars.</i>	Certificato esame di tipo <i>EC Type Examination Certificate</i>	Divisione di classe "A" e "B", resistenza al fuoco <i>"A" and "B" class division fire integrity</i>	Controsoffitto composto da pannelli con materassino isolante , sistema di sospensione e profili perimetrali <i>False ceiling made up of panels with insulating pad, suspension system and edge profiles</i>

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