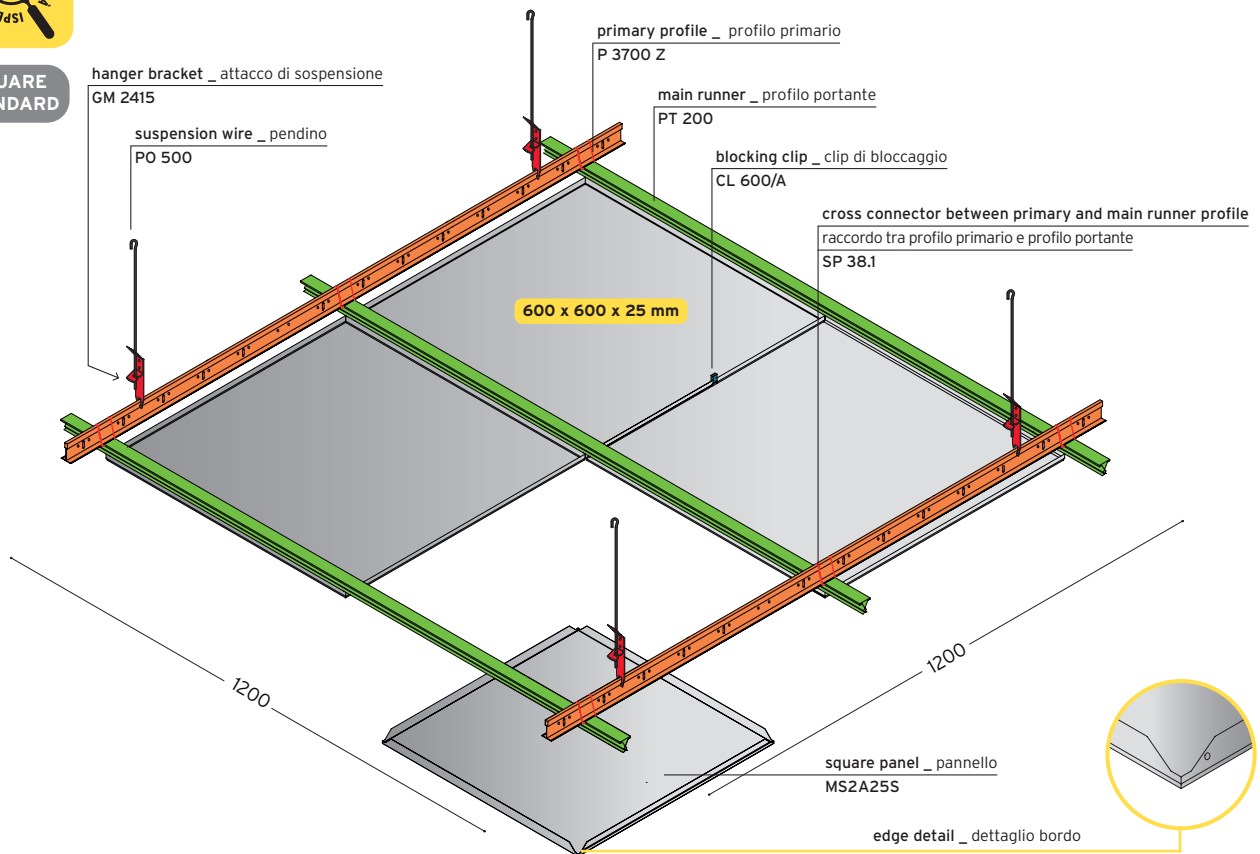


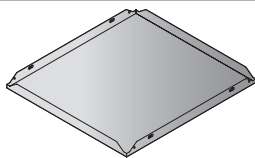
600x600 DOWN CLIP 200 SYSTEM



SQUARE STANDARD



PANEL _ PANNELLO



size _ dimensioni
600x600 mm

incidence _ incidenza
2.78 pcs/mq

thickness _ spessore

pre-painted aluminium 0.5/0.6/0.7
alluminio preverniciato 0.5/0.6/0.7

pre-painted steel 0.4/0.5/0.6
acciaio preverniciato 0.4/0.5/0.6

post-painted steel 0.5/0.6/0.7
acciaio postverniciato 0.5/0.6/0.7

finishing _ finiture

> cf. perforations / colours / acoustic inlay /
perimetral / moldings pages

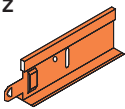

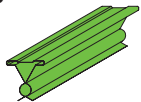

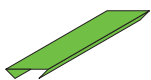


> vedi pagina perforature / colori /
prestazioni acustiche / cornici perimetrali

Technical dates / Aspects of performance value _ Dati tecnici / Aspetti pertinenti a valori prestazionali (UNI 13964 - 2005)

FIRE REACTION _ REAZIONE AL FUOCO
A1 (Ex. Class O) DM 10/03/05 DEC 2000/147/CE

DURABILITY _ DURABILITÀ
(membrane _ membrana) protection against corrosion _ protezione contro la corrosione: EN 10327

STRUCTURE _ STRUTTURA

P 3700 Z 	primary profile _ profilo primario	SP 38.1 	cross connector between primary and main runner profile _ raccordo tra profilo primario e profilo portante
	size _ dimensioni 24x38 mm		incidence _ incidenza 0.83 ml/mq
PT 200 	main runner _ profilo portante	GM 2415 	hanger bracket _ attacco di sospensione
	size _ dimensioni 24x26 mm		incidence _ incidenza 1.67 ml/mq
GPT 	joint for PT 200 _ giunto per PT 200	CL 600/A 	blocking clip _ clip di bloccaggio
	incidence _ incidenza 0.42 pcs/mq		incidence _ incidenza 2.78 pcs/mq
		GU 600 * 	gasket recommended for installation into sterile environments _ guarnizione autoadesiva ermetica per installazione in ambienti sterili * for panel MS2A25S _ * per pannello MS2A25S

Technical dates / Aspects of performance value _ Dati tecnici / Aspetti pertinenti a valori prestazionali (UNI 13964 - 2005)

FIRE REACTION _ REAZIONE AL FUOCO
(Under structure) Class A1 DM 10/03/05 DEC 2000/147/CE

DURABILITY _ DURABILITÀ
Protection against corrosion _ Protezione contro la corrosione: EN 10327

MECHANICAL RESISTANCE _ RESISTENZA MECCANICA
(Under structure) 548.80 N/m² Normal break load/Carico normale di rottura-(Under structure) 219,50 N/m² Normal operating load/Carico normale di esercizio

member_socio

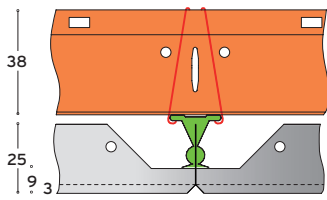


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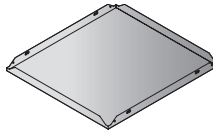
STRUCTURE _ STRUTTURA

concealed grid clipping system _ orditura nascosta a clippaggio



MS2A25S

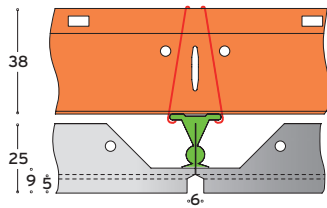
panel with 3 mm bevel
pannello bordo smussato 3 mm



pcs_pz: 20

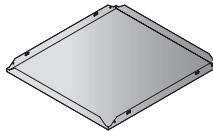
size _ dimensioni
600 x 600 x 25 mm

incidence _ incidenza
2.78 pcs/mq



MS2A25F

panel with 5 mm bevel and 6 mm gap
pannello bordo smussato 5 mm scurelto 6 mm



pcs_pz: 20

size _ dimensioni
600 x 600 x 25 mm

incidence _ incidenza
2.78 pcs/mq