



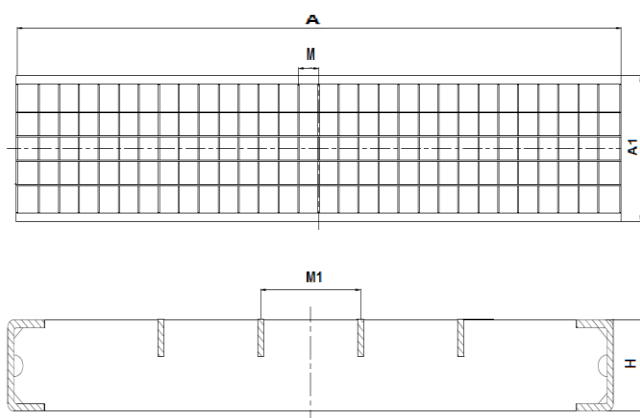
SCHEDA TECNICA PRODOTTO

TECHNICAL DATASHEET

GRIGLIA PER CANALETTA

LIGHT DUTY GULLY GRATING

Caratteristiche tecniche – Technical features



Griglia per canaletta in acciaio S235JR (UNI EN 10025-1:2005 + UNI EN 10025-2:2005) zincato a caldo UNI EN ISO 1461:2022 + UNI EN ISO 14713-2:2020; bordata a 'C' sui due lati di appoggio.

Light duty steel gully grating S235JR (UNI EN 10025-1:2005 + UNI EN 10025-2:2005), UNI EN ISO 1461:2022 + UNI EN ISO 14713-2:2020 hot dip galvanized; 'C' shape border on 2 longitudinal edges.

Descrizione articolo – Article description

Codice prodotto	Peso kg/pz	Maglia mm (MxM1)	Dimensioni griglia mm (AxA1xH)	Packing/pallet	Note
Item code	Weight kg/pc	Mesh mm (MxM1)	Grid size mm (AxA1xH)	Packing/pallet	Remarks
LGZ-5020/100	2,40	33x33	1000x100x20	200 pz	
LGZ-5025/100	3,10	33x33	1000x100x25	200 pz	*
LGZ-5025/150	3,80	33x33	1000x150x25	260 pz	
LGZ-5025/200	4,80	33x33	1000x200x25	200 pz	*
LGZ-5025/206	4,80	33x33	1000x206x25	180 pz	*
LGZ-5025/210	4,80	33x33	1000x210x25	188 pz	
LGZ-5025/250	5,30	33x33	1000x250x25	150 pz	
LGZ-5025/135	4,90	33x33	1000x135x40	191 pz	
LGZ-5040/185	6,40	33x33	1000x185x40	140 pz	*
LGZ-5040/200	6,60	33x33	1000x200x40	123 pz	
LGZ-5040/250	7,80	33x33	1000x250x40	98 pz	

* Disponibile su richiesta / Available upon request

La presente scheda tecnica è redatta sulla base di dati forniti direttamente dal produttore attraverso verifiche autonome – This technical data sheet is drawn up on the basis of data provided directly by the manufacturer through independent checks.