

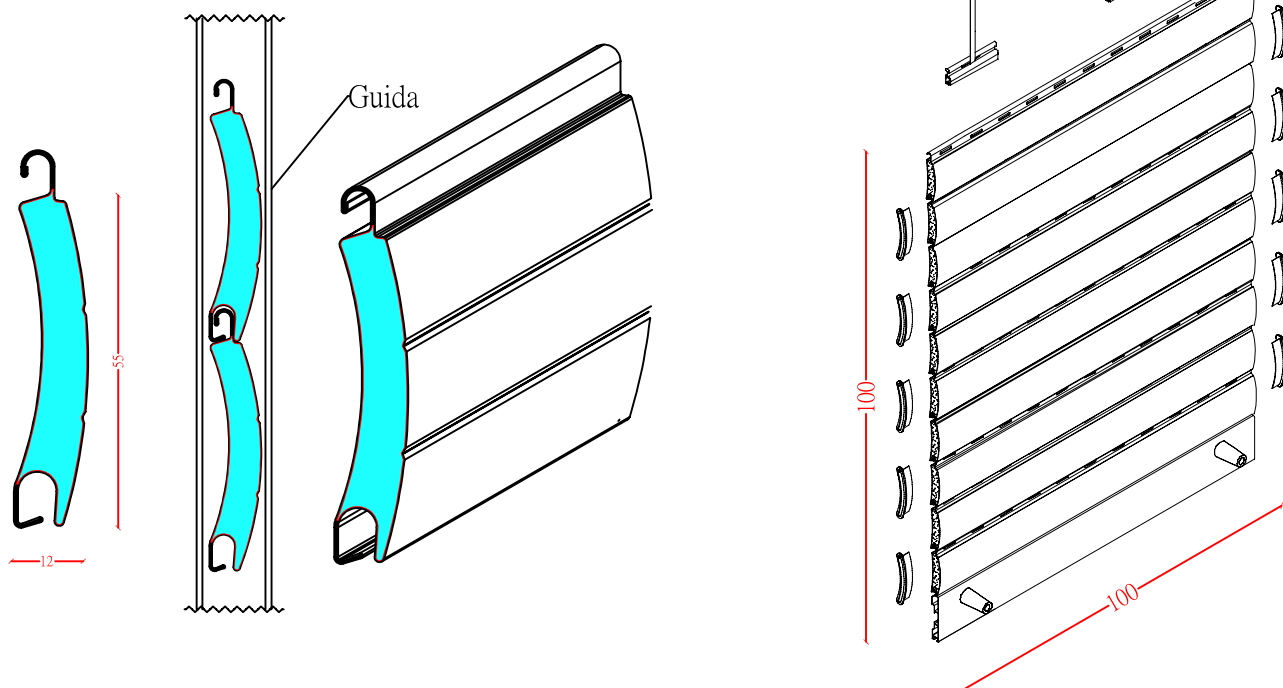


SCHEDA TECNICA 07L

L15 Alta Densità

CARATTERISTICHE TECNICHE

Profilo L15 Alta Densità

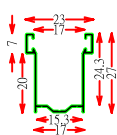


AVVOLGIMENTO:

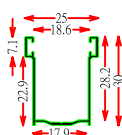
MOLLA MINI RULLO Ø60	
H1000	Ø150
H1200	Ø160
H1300	Ø170
H1400	Ø170
H1500	Ø180
H1600	Ø185
H1700	Ø185
H1800	Ø190
H1900	Ø193
H2000	Ø200
H2200	Ø205
H2400	Ø210
H2600	Ø223
H2800	Ø227
H3000	Ø232
H3300	Ø245

GUIDE COMPATIBILI

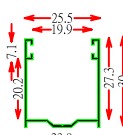
GU2817



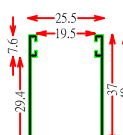
GU3019



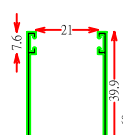
GU3025



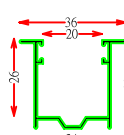
GU4025



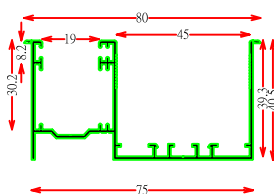
GU6027
ANTIVENTO



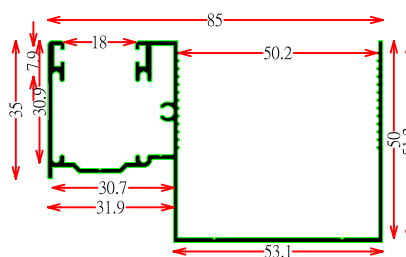
GU3026



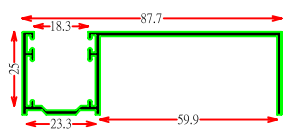
GU751



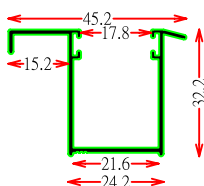
GU851



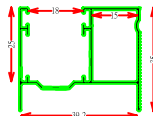
GU2887



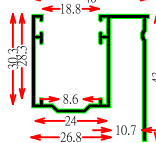
GU3245



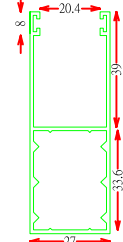
GU3541



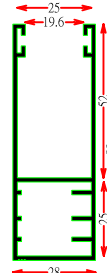
GU4340



GU7527
CASSONETTO



GU80B
CASSONETTO



SCHEDA TECNICA PRODOTTO

PROFILI E AVVOLGIBILI L15 HD

DESCRIZIONE PROFILO L15 HD	Unità di Misura	Dati
Materiale		ALLUMINIO
Lega Utilizzata		3005 E/O 3105
Misura Nominale del Profilo	mm	12,3*64,9
Passo del Profilo	mm	55
Spessore Nominale Lamiera Grezza/Verniciata	mm	0,35
Sviluppo Lamiera	mm	179
Area Poliuretano	m2	0,0003620
Tipo Poliuretano		ALTA DENSITA'
Densità Poliuretano	kg/m3	300
Poliolo		HDR 307
Isocianato		ISN1
Peso Profilo Grezzo non asolato (solo Alluminio)	kg/mt	0,155
Peso Poliuretano	kg/mt	0,109
Peso Profilo finito (cieco)	kg/mt	0,170
Totale Profilo	kg/mt	0,278
A detrarre Asole	kg/m2	0,018
Peso per 1 m2 senza asole	kg/m2	5,01
Peso per 1 m2 asolato	kg/m2	4,99
N° doghe	pz.	18
Larghezza Consigliata	mm	4200
Peso Telo con terminale alluminio (optional) (L=1m x H=1m)	kg/m2	5,60
Accessori Molla Mini: 19 gr/cad Tappi Lateralì fermastecca con viti: 2 gr/cad Tappi d'arresto: 11 gr/cad Spazzolino Terminale: 4,8*3: 4,5 gr/mt Terminale in Alluminio: 470gr/cad (optional sempre incluso in bilancio) Cintino: 15gr/cad (optional alla molla) Guarnizione su ultima doga: 49 gr/mt		
(*) Variazione Tollerata ± 3%		



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