



Guldmann Srl

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Binari Specifiche tecniche

Materiali

Materiale : Alluminio 6063 T6

Trattamento Superficie : Anodizzato

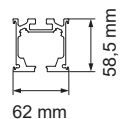
Composizione Chimica (%) EN 573-3

Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Altri Elementi	
								Singolo	Totale
0,20-0,60	0,35	0,10	0,10	0,45-0,90	0,10	0,10	0,10	0,05	0,15

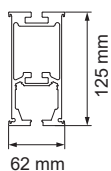
Peso

Peso Binari al Metro

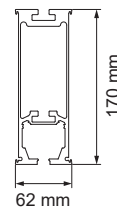
Binario A	Binario B	Binario C	Binario A+	Binario B+	Binario C+
2,9 kg	5,2 kg	6,0 kg	3,1 kg	5,3 kg	6,2 kg



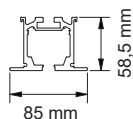
Binario A



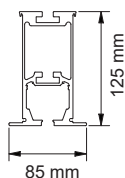
Binario B



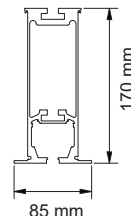
Binario C



Binario A+



Binario B+



Binario C+

Time to care

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Binari Specifiche tecniche

Distanza massima tra supporto e sporgenza secondo SWL e ISO EN 10535:2021 considerata la flessione 1:200

Metro		Sbalzo massimo			Distanza massima fra i punti di sostegno																			
		0,23	0,7	1,2	1,0	1,25	1,5	1,75	2,0	3,0	3,5	3,75	4,0	4,5	4,75	5,25	5,5	6,0	6,25	6,75	7,00	7,25	8,0	
Max 175 kg	Binario A	X						X																
	B		X														X							
	C			X																			X	
Max 205 kg	Binario A	X						X																
	B		X													X								
	C			X																			X	
Max 255 kg	Binario A	X					X																	
	B		X											X										
	C			X																			X	
Max 275 kg	Binario A	X				X																		
	B		X										X											
	C			X																		X		
Max 300 kg	Binario A	X				X																		
	B		X										X											
	C			X																		X		
Max 350 kg	Binario A	X				X																		
	B		X									X												
	C			X																		X		
Max 375 kg	Binario A	X				X																		
	B		X									X												
	C			X																		X		
Max 400 kg	Binario A	X				X																		
	B		X									X												
	C			X																		X		
Max 500 kg	Binario A	X				X																		
	B		X								X													
	C			X												X								