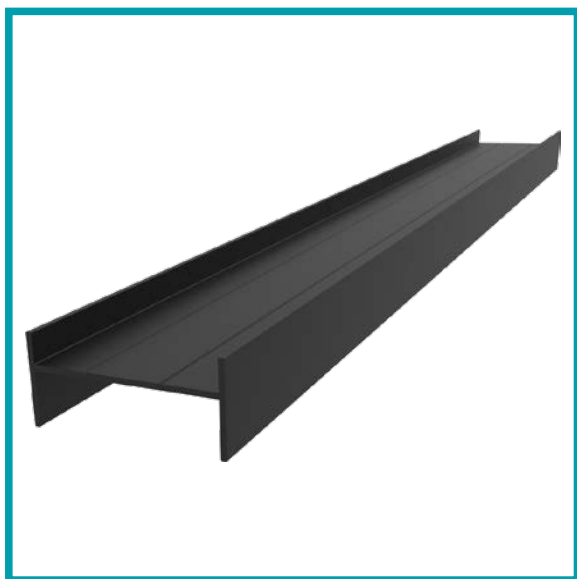




FICHA TÉCNICA

Marco forma H de Louver Z

Carbone Aluminum

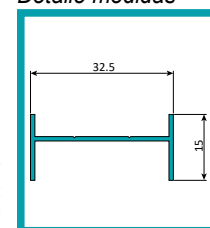
DESCRIPCIÓN

Marco forma H de louver Z con acabado anodizado disponible en varios colores de un espesor de 1.0 mm, alto de 15 mm y un ancho de 32.5 mm. De un peso lineal de 0.16 Kg/M con certificados Qualicoat por la calidad del lacado del Aluminio y Qualanod para los controles de calidad en la industria del anodizado en el aluminio.

CÓDIGO

U132

Detalle medidas



Marca: Carbone Aluminum

Espesor: 1.0 mm

Ancho: 32.5 mm

Alto: 15 mm

Largo: 5.85 m

Peso Lineal: 0.16 Kg/M

Acabado: Anodizado Negro, Natural, Blanco, Bronce

Material: 6063 - T5

Certificados: Qualicoat, Qualanod

Procedencia: Importado

Acabados disponibles:



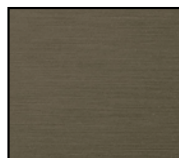
Anodizado natural



Lacado Blanco

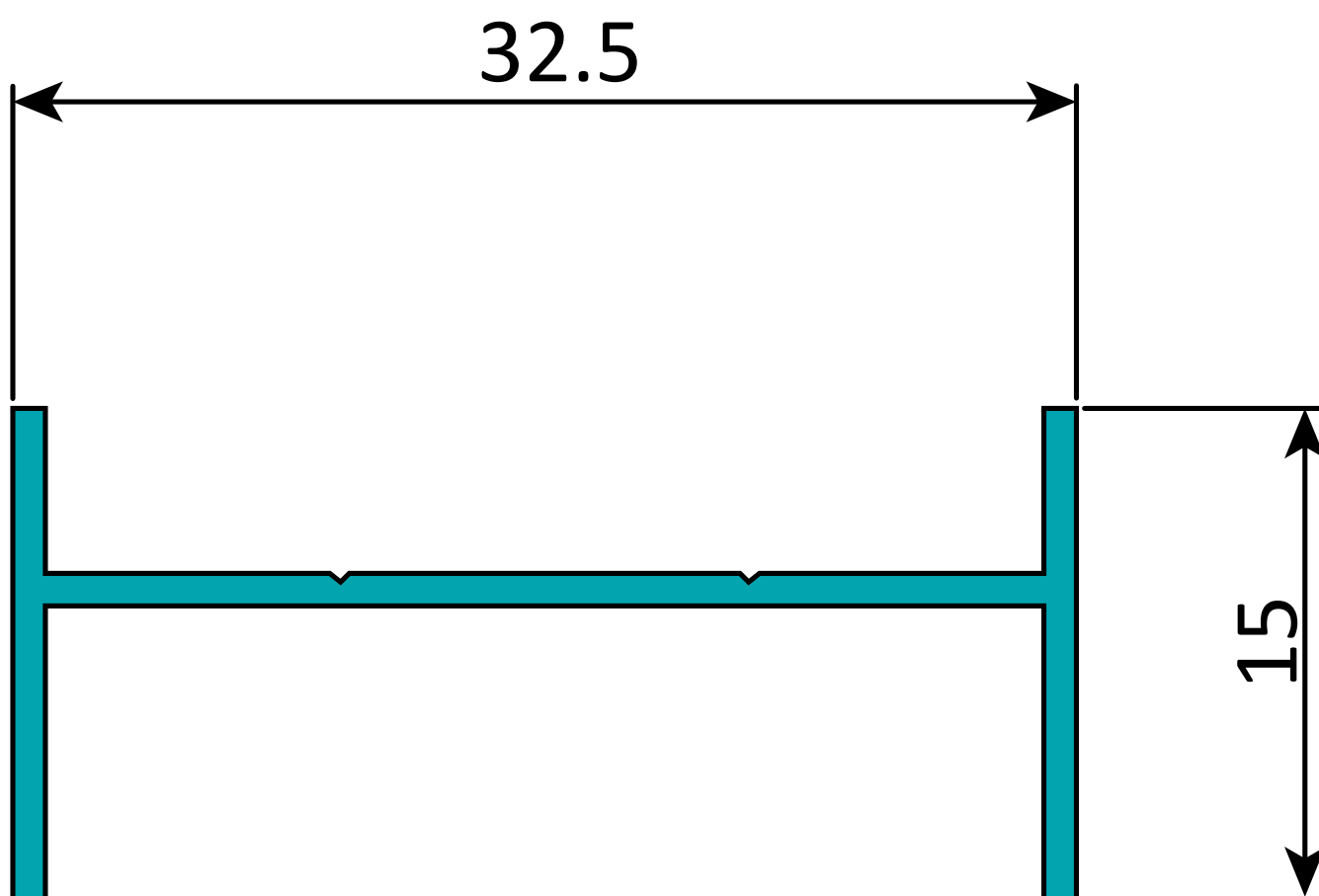


Anodizado Negro



Anodizado Bronce





EMPRESAS CARBONE S.A.				Certificate No. XK10-002-00186			
Product		Aluminum Profiles					
Specification							
Standard	6063-T5	Finish	Mill Finish	ANODIZED BLACK MATT (AA15)	Protect		

Item No.	Product Description			Chemical Composition(%)								Anodized Film Thickness		Mechanical Properties		
	Dimensions	Quantity Pcs	Weight kgs	Mg	Si	Fe	Cu	Zn	Mn	Cr	Ti	Film Thickness	Sealing Quality	Tensiles Strength	Yield Strength	Elongation
												μm	mg/dm²	MPa		%
Specification			Min. Max.	0.45 0.90	0.20 0.60	≤0.35	≤0.10	≤0.10	≤0.10	≤0.10	≤0.10	AA15	≤30	≥175	≥130	≥8
1	U129 30 x 15 x 5850 mm Thickness 1.0 mm	--		0.593	0.425	0.191	0.012	0.011	0.010	0.012	0.011	16-17	20.7	191	175	9.5
2	U130 70 x 30.1 x 5850 mm Thickness 1.3 mm			0.593	0.425	0.191	0.012	0.011	0.010	0.012	0.011	16-17	20.7	191	175	9.5
3	U132 32.5 x 15 x 5850 mm Thickness 1.0 mm			0.593	0.425	0.191	0.012	0.011	0.010	0.012	0.011	16-17	20.7	191	175	9.5
TOTAL:				1222.00												

Remark Meets Applicable Standards: AAMA 611-98 AAMA 601 AAMA 607.1 BS EN 573 BS EN 755

Appearance Quality: Surface of the product does not allow any electric burns, affect the use of such anodize film peel off defect

Visual Inspection(Surface) and Dimension Check : OK

Surveyor By	We hereby certify that material described herein has been manufactured and tested with satisfactory results ip accordance with the requirement of the above material specification. The material described above has been found free of radiation by raw material supplier.	1.ISO 9001:2015 (No.01100056299) 2.PED/AD2000 (No.01202TWN/Q-050105) 3.ISO 14001:2004 (No.01104822096385) 4.OHSAS 18001:2007 (No.01113822096385)
N/A		