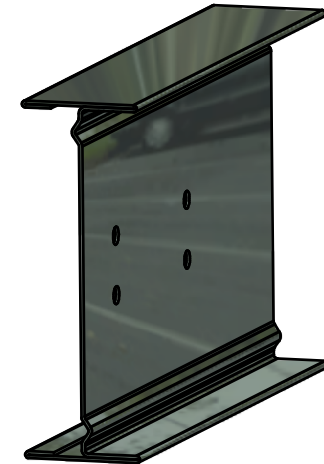
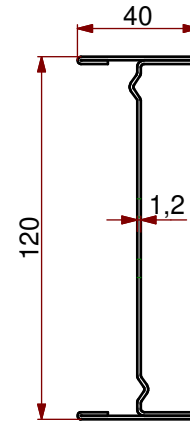
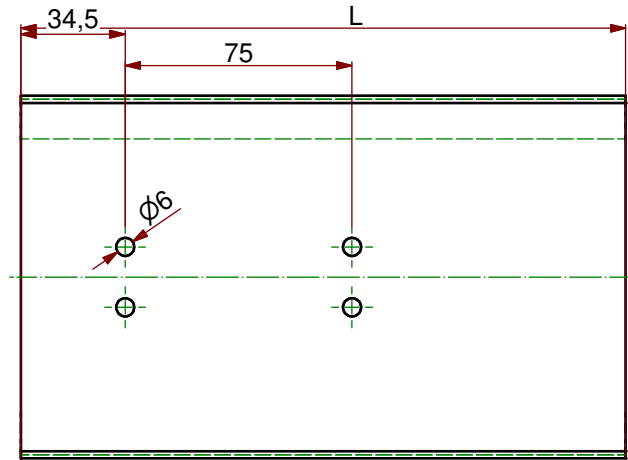


SCHEDA TECNICA / FICHES TECHNIQUES / TECHNISCHE DATENBLATT / TECHNICAL SPECIFICATIONS / FICHA TÉCNICA / FICHA TECNICA



IMPIEGO EMPLOI ANWENDUNG USE	Orditura per controsoffitti Ossature pour plafonds suspendus Aufbau für Abgehängte decken Frame for false ceilings
NORMA DI RIFERIMENTO NORME DE REFERENCE NORM STANDARD REGULATION	DIN EN14195 E DIN 18182 PARTE 1 DIN EN14195 ET DIN 18182 PREMIERE PARTIE 1 DIN EN14195 UND DIN 18182 TEIL 1 DIN EN14195 AND DIN 18182 FIRST PART
MATERIALE MATERIEL MATERIALART MATERIAL	Acciaio zincato tipo DX51D secondo UNI EN 10346 tolleranze secondo UNI EN 10143 Acier galvanise type DX51D selon UNI EN 10346 tolerance selon UNI EN 10143 Verzinktes Stahlblech der Sorte DX51D nach DIN EN 10346 nach den Toleranzen UNI EN 10143 Galvanized steel DX51D type according to UNI EN 10346 tolerances according to UNI EN 10143
RESISTENZA A FLESSIONE RESISTENCE A LA FLEXION BIEGESTEIFIGKEIT BENDING STRENGHT	Carico di snervamento >280N/mm2 Charge d'enervement > 280N/mm2 Fließgrenze > 280 N/mm2 Yield point > 280 N/mm2
RESISTENZA AL FUOCO RESISTENCE AU FEU FEUERSCHUTZKLASSE FIRE RESISTANCE	Euroclasse A1 Euroclasse A1 Euroclasse A1 Euroclass A1
LUNGHEZZA - L LONGUEUR - L LÄNGE - L LENGTH - L	6500 mm 6500 mm 6500 mm 6500 mm
PASSO FORI - P DISTANCE TROUS - P ABSTAND STANFUNGEN - P DIST. BETWEEN HOLES - P	255 mm - diametro 8 mm, diametro 6 mm (alternati) 255 mm - diametre 8 mm, diametre 6 mm (alternes) 255 mm - Durchmesser 8 mm, Durchmesser 6 mm (wechselnd) 255 mm - diameter 8 mm, diameter 6 mm (alternate holes)
PESO POIDS GEWICHT WEIGHT	2,331 kg/m 2,331 kg/m 2,331 kg/m 2,331 kg/m

INERTIA		
INERTIA Iy	INERTIA Ix	CROSS SECTION AREA
25297 mm ⁴	812167 mm ⁴	328 mm ²

CIPRIANI
PROFILATI

CIPRIANI PROFILATI SB C s.r.l. - Via Pineta,31 - 38068 Rovereto (TN) Italy
P.Iva 01173470228 - Tel. +39 0464 421412 - Fax. +39 0464 431330
E-mail: info@ciprianiprofilati.it - Web: www.ciprianiprofilati.it

Disegnato/ Dessiné/ Gezeichnet/ Drawn/ Diseñado/ Desenhado:	Controllato/ Contrôlé/ Kontrolliert/ Checked/ Revisado/ Controlado:	Approvato/ Approuvé/ Genehmigt/ Approved/ Aprobado/ Aprovado:
G.Carbonari	P.Vivaldelli	G.Cipriani

CLP 12012		
Scala/ Echelle/ Abschlus/ Scale/ Escala/ Escala:		QUALITY SYSTEM CERTIFIED
1:1 1:2 1:5		
Data/ Date/ Datum/ Date/ Fecha/ Data:	Unità di misura/ Unité de mesure/ Maßeinheit/ Unit of measurement/ Unidad de medida/ Unidade de medida:	UNI EN ISO 9001 SGS n. IT 07/1415
29/08/2011	mm	

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