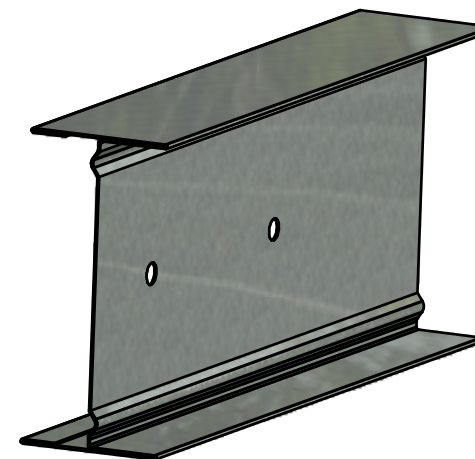
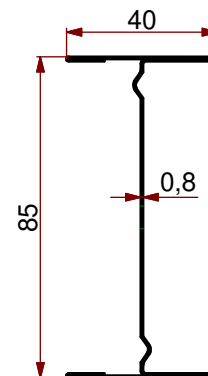
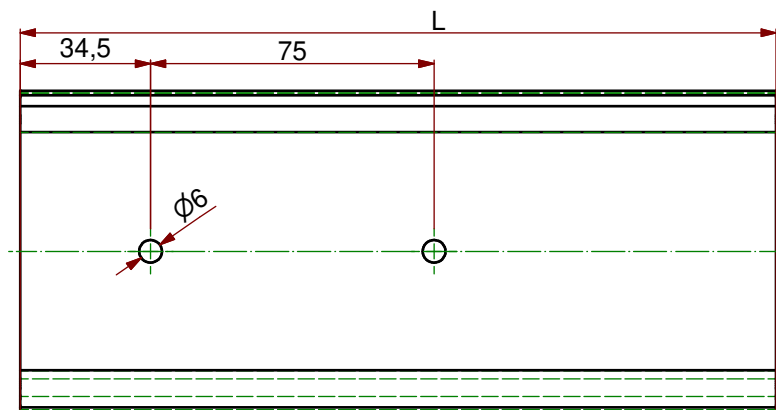


SCHEDA TECNICA / FICHES TECHNIQUES / TECHNISCHE DATENBLATT / TECHNICAL SPECIFICATIONS / FICHA TÉCNICA / FICHA TECNICA



IMPIEGIO	Orditura per controsoffitti
EMPLOI	Ossature pour plafonds suspendus
ANWENDUNG	Aufbau für Abgehängte decken
USE	Frame for false ceilings
NORMA DI RIFERIMENTO	DIN EN14195 E DIN 18182 PARTE 1
NORME DE REFERENCE	DIN EN14195 ET DIN 18182 PREMIERE PARTIE 1
NORM	DIN EN14195 UND DIN 18182 TEIL 1
STANDARD REGULATION	DIN EN14195 AND DIN 18182 FIRST PART
MATERIALE	Acciaio zincato tipo DX51D secondo UNI EN 10327 tolleranze secondo UNI EN 10143
MATERIEL	Acier galvanise type DX51D selon UNI EN 10327 tolerance selon UNI EN 10143
MATERIALART	Verzinktes Stahlblech der Sorte DX51D nach DIN EN 10327 nach den Toleranzen UNI EN 10143
MATERIAL	Galvanized steel DX51D type according to UNI EN 10327 tolerances according to UNI EN 10143
RESISTENZA A FLESSIONE	Carico di snervamento >280N/mm2
RESISTENCE A LA FLEXION	Charge d'enervement > 280N/mm2
BIEGESTEIFIGKEIT	Fließgrenze > 280 N/mm2
BENDING STRENGHT	Yield point > 280 N/mm2
RESISTENZA AL FUOCO	Euroclasse A1
RESISTENCE AU FEU	Euroclasse A1
FEUERSCHUTZKLASSE	Euroclasse A1
FIRE RESISTANCE	Euroclass A1
LUNGHEZZA - L	5000 mm
LONGUEUR - L	5000 mm
LÄNGE - L	5000 mm
LENGTH - L	5000 mm
PASSO FORI - P	255 mm - diametro 8 mm, diametro 6 mm (alternati)
ABSTAND STROUFEN - P	255 mm - diametre 8 mm, diametre 6 mm (alternes)
ABSTAND TRÖUFEN - P	255 mm - Durchmesser 8 mm, Durchmesser 6 mm (wechselnd)
DIST. BETWEEN HOLES - P	255 mm - diameter 8 mm, diameter 6 mm (alternate holes)
PESO	1,336 kg/m
POIDS	1,336 kg/m
GEWICHT	1,336 kg/m
WEIGHT	1,336 kg/m

CIPRIANI

CIPRIANI PROFILATI 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

G. Carbonari

Controllato/ Contrôlé/ Kontrolliert/

P.Vivaldelli

Approvato/ Approuvé/ Genehmigt

G.Cipriani

Disegno/ Dessin/ Zeichnung
Drawing/ Diseño/ Desenho

CLP08508

Scala/ Échelle/ Abschluß/
Scale/ Escala/ Escala:

1.1 1.2 1.5

1.1 1.2 1.3

Data/ Date/ Datum/
Data/ Fecha/ Datos:

Date/ Fecha/ Data: 20/09/201

29/08/201



QUALITY
SYSTEM
CERTIFIED

UNI EN ISO 9001
SGS n. IT 07/1415

REV 00