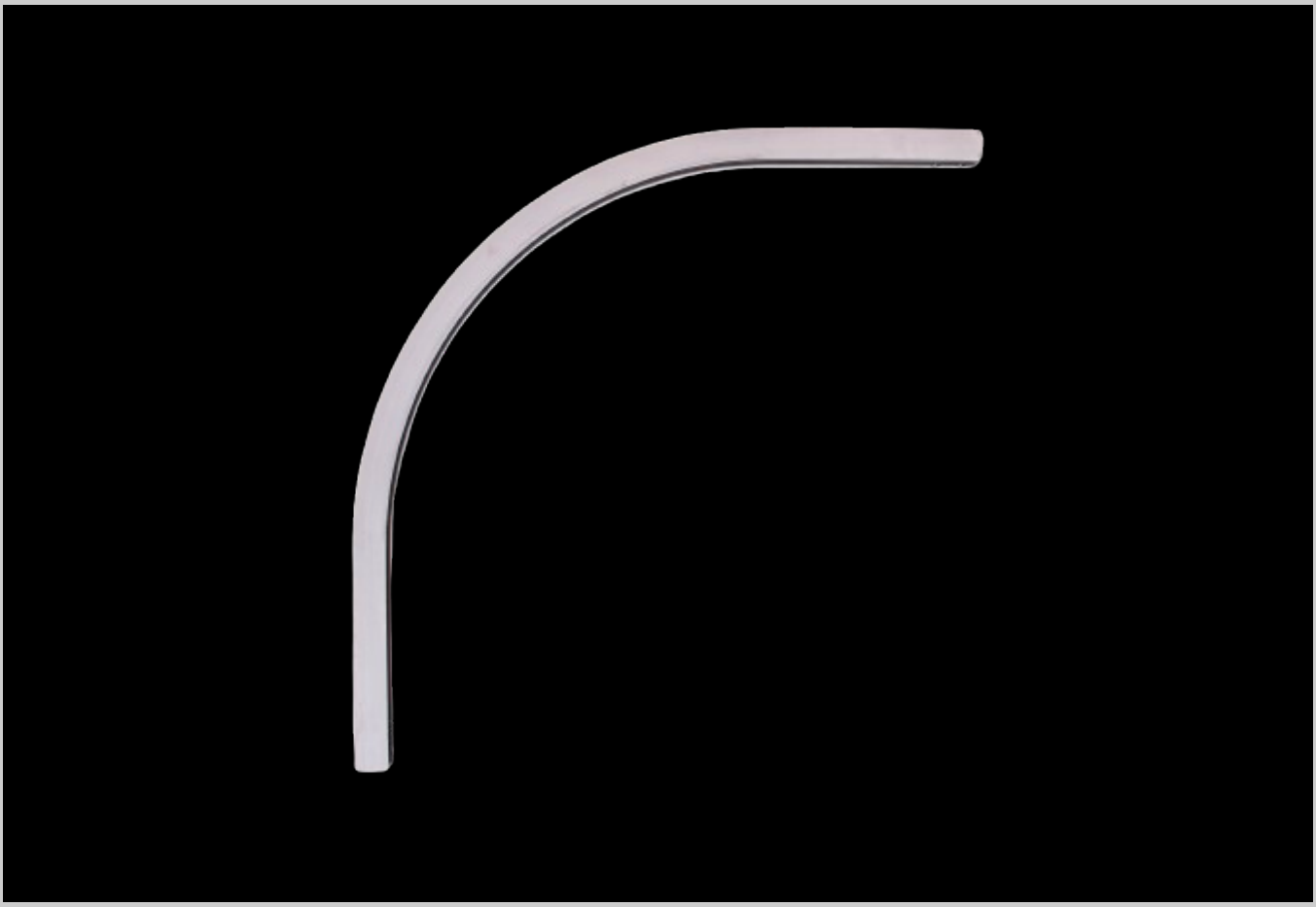


RAÍL CURVA TIPO B - AR RAÍLCU

IRUDEK

IRUDEK 2000 SL - POL. ERRIBERA, S.A
20150 ADUNA (GIPUZKOA) SPAIN

AR RAÍLCU TIPO B

FICHA TÉCNICA

Producto

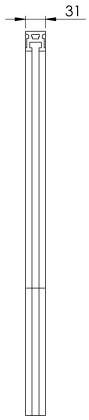
Descripción	• Componente de la línea de vida ALURAIL. • Su principal misión es realizar giros de 90° en la línea de vida. • Disponible en otros ángulos (Rmin = 330mm).
Norma	EN 795 Tipo D

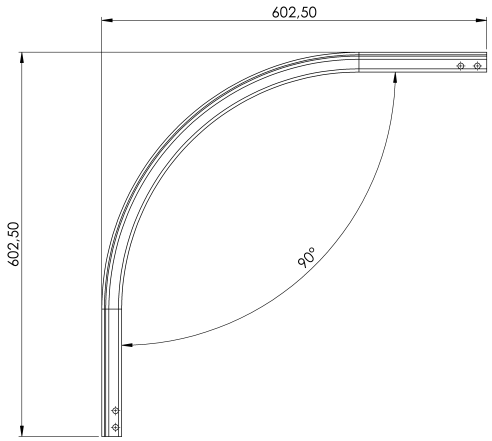
CARACTERÍSTICAS

Características generales	Referencia	-
	Material	Aluminio Anodizado AlMgSi 0,5
	Peso	1,40 Kg
	Dimensiones	616x616x31 mm

PLANOS

Conjunto





AR RAÍLCU TYPE B

Product

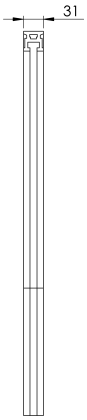
Description	• Component of the ALURAIL lifeline. • Its main task is to perform 90° turns on the lifeline. • Available in other angles (Rmin = 330mm).
Standard	EN 795 Type D

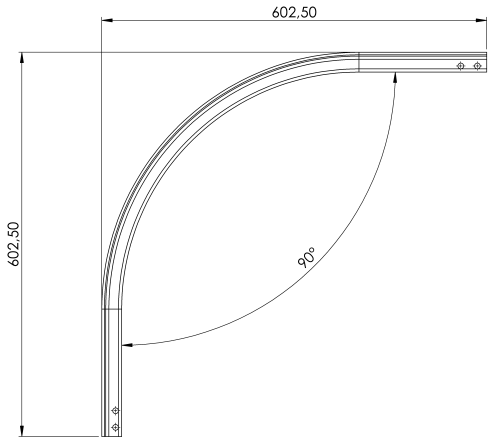
CHARACTERISTICS

General characteristics	Reference	-
	Material	Anodised Aluminium AlMgSi 0,5
	Weight	1,40 Kg
	Dimensions	616x616x31 mm

PLANS

Set





AR RAÍLCU TIPO B

Prodotto

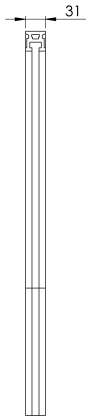
Descrizione	• Componente della linea vita ALURAIL. • La sua funzione principale è realizzare curve di 90° nella linea vita. • Disponibile in altre angolazioni (Rmin = 330 mm).
NORMA	EN 795 Tipo D

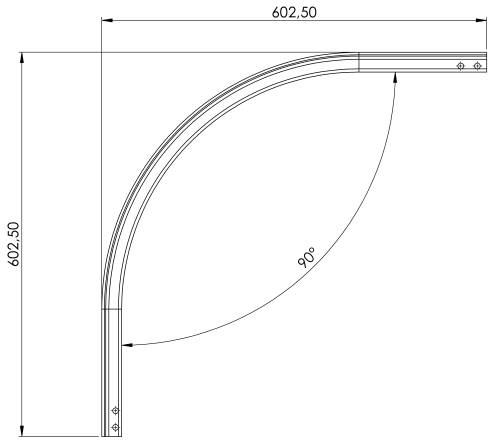
CARATTERISTICHE

Caratteristiche generali	Codice	-
	Materiale	Alluminio anodizzato AlMgSi 0,5
	Peso	1,40 Kg
	Dimensioni	616x616x31 mm

DISEGNO TECNICO

DISPOSITIVO





AR RAÍLCU TIPO B

Produto

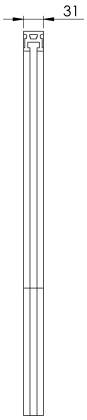
Descrição	• Componente da linha de vida ALURAIL. • A sua principal função é efetuar rotações de 90° na linha de vida. • Disponível noutros ângulos (Rmin = 330mm).
Padrão	EN 795 Tipo D

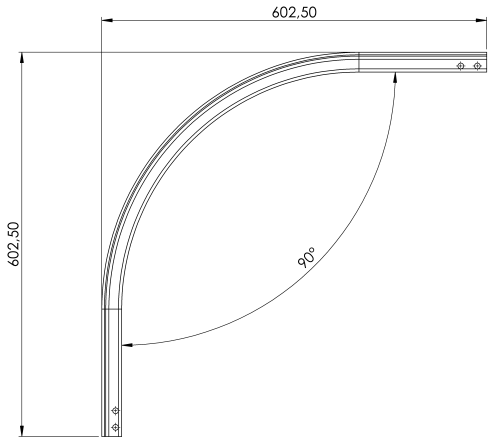
CARACTERÍSTICAS

Caraterísticas gerais	Referência	-
	Material	Alumínio anodizado AlMgSi 0,5
	Peso	1,40 kg
	Dimensões	616x616x31 mm

PLANOS

Conjunto





AR RAÍLCU TIPO B

Produto

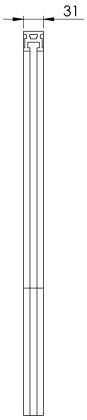
Descrição	• Componente da linha de vida ALURAIL. • Sua principal tarefa é realizar giros de 90° na linha de vida. • Disponível em outros ângulos (Rmin = 330 mm).
Padrão	EN 795 Tipo D

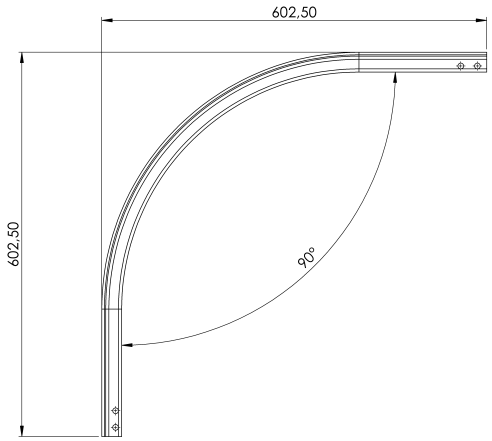
CARACTERÍSTICAS

Características gerais	Referência	-
	Material	Alumínio anodizado AlMgSi 0,5
	Peso	1,40 kg
	Dimensões	616x616x31 mm

PLANOS

Conjunto





AR RAÍLCU TYP B

Produkt

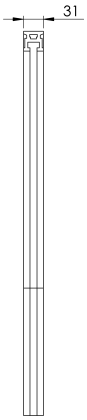
Beschreibung	• Bestandteil der ALURAIL-Rettungsleine. • Seine Hauptaufgabe besteht darin, 90°-Drehungen an der Rettungsleine auszuführen. • Erhältlich in anderen Winkeln (Rmin = 330mm).
Standard	EN 795 Typ D

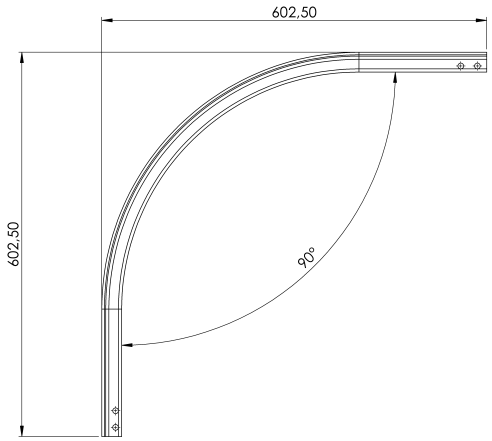
EIGENSCHAFTEN

Allgemeine Merkmale	Referenz	-
	Material	Eloxiertes Aluminium AlMgSi 0,5
	Gewicht	1,40 kg
	Abmessungen	616x616x31 mm

PLANEN

Satz





AR RAÍLCU TYPE B

Produit

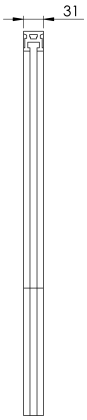
Description	• Composant de la ligne de vie ALURAIL. • Sa tâche principale est d'effectuer des virages à 90° sur la ligne de vie. • Disponible dans d'autres angles (Rmin = 330mm).
Standard	EN 795 Type D

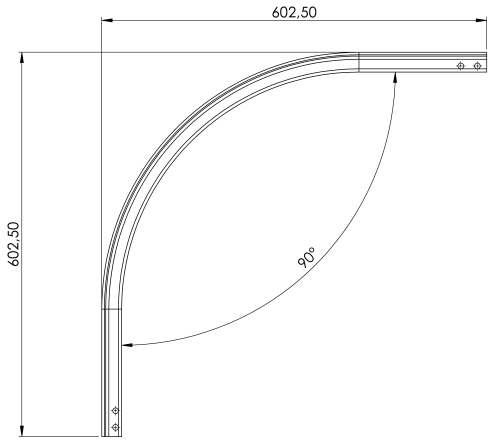
CARACTÉRISTIQUES

Caractéristiques générales	Référence	-
	Matériel	Aluminium anodisé AlMgSi 0,5
	Poids	1,40 Kg
	Dimensions	616x616x31 mm

PLANS

Set (jeu de mots)





AR RAÍLCU TYP B

Produkt

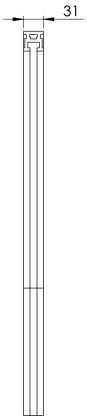
Opis	• Element linii życia ALURAIL. • Jego głównym zadaniem jest wykonywanie obrotów o 90° na linii życia. • Dostępne w innych kątach (Rmin = 330 mm).
Standard	EN 795 Typ D

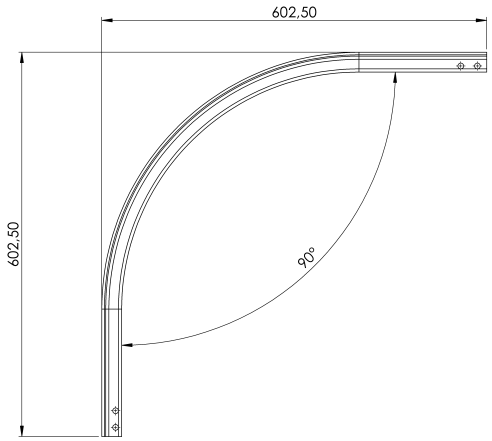
CHARAKTERYSTYKA

Ogólna charakterystyka	Odniesienie	-
	Materiał	Aluminium anodowane AlMgSi 0,5
	Waga	1,40 kg
	Wymiary	616x616x31 mm

PLANY

Zestaw





AR RAÍLCU TYPE B

Termék

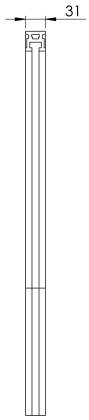
Leírás	• Az ALURAIL életvonal eleme. • Fő feladata, hogy 90°-os fordulatokat hajtson végre a mentőkötélen. • Más szögben is kapható (Rmin = 330 mm).
Standard	EN 795 D típus

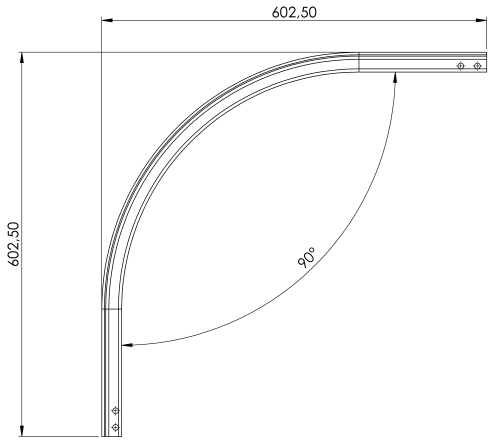
JELLEMZŐK

Általános jellemzők	Hivatkozás	-
	Anyag	Eloxált alumínium AlMgSi 0,5
	Súly	1,40 kg
	Méretek	616x616x31 mm

TERVEK

Állítsa be a





AR RAÍLCU TIP B

Produs

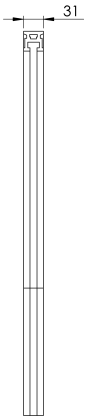
Descriere	• Componentă a liniei de viață ALURAIL. • Sarcina sa principală este de a efectua rotații de 90° pe linia de salvare. • Disponibil în alte unghiuri (Rmin = 330mm).
Standard	EN 795 Tip D

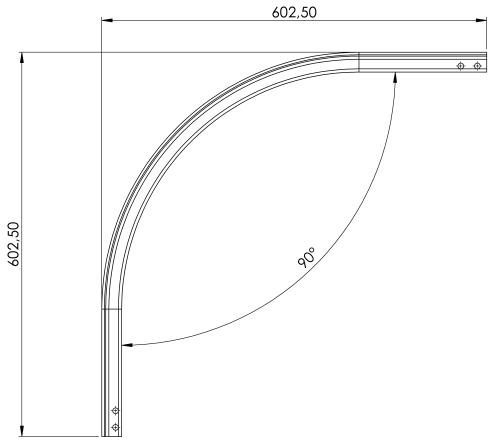
CARACTERISTICI

Caracteristici generale	Referință	-
	Material	Aluminiu anodizat AlMgSi 0,5
	Greutate	1,40 Kg
	Dimensiuni	616x616x31 mm

PLANURI

Set





AR RAÍLCU TYP B

Produkt

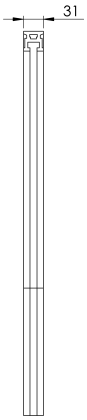
Beskrivning	• Komponent i ALURAIL-livlinan. • Dess huvuduppgift är att utföra 90°-vridningar på livlinan. • Kan fås i andra vinklar (Rmin = 330 mm).
Standard	EN 795 Typ D

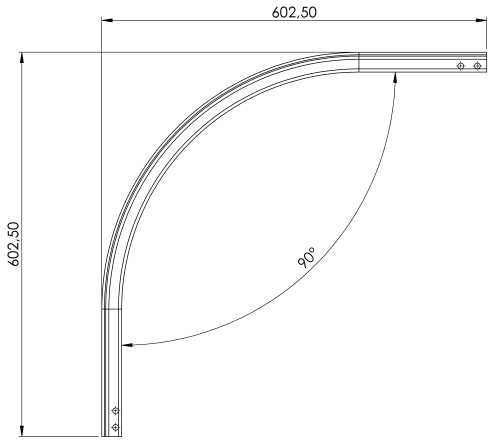
EGENSKAPER

Allmänna egenskaper	Reference (referens)	-
	Material	Anodiserat aluminium AlMgSi 0,5
	Vikt	1,40 kg
	Dimensioner	616x616x31 mm

PLANER

Ställ in





AR RAÍLCU TYPE B

Produkt

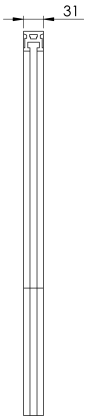
Beskrivelse	• Komponent i ALURAIL-livlinen. • Hovedoppgaven er å utføre 90°-svinger på livlinen. • Tilgjengelig i andre vinkler (Rmin = 330 mm).
Standard	EN 795 Type D

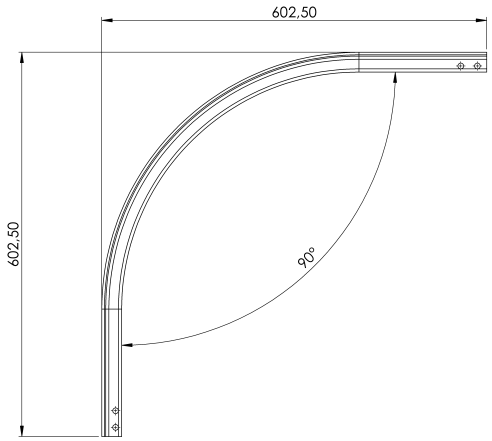
EGENSKAPER

Generelle egenskaper	Referanse	-
	Materiale	Anodisert aluminium AlMgSi 0,5
	Vekt	1,40 kg
	Dimensjoner	616x616x31 mm

PLANER

Sett





AR RAÍLCU TYPE B

Produktas

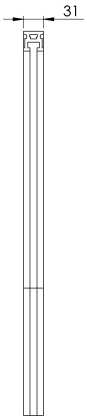
Aprašymas	• ALURAIL gyvybinės linijos sudedamoji dalis. • Pagrindinė jo užduotis - atlikti 90° posūkius ant gelbėjimo virvės. • Galimi ir kiti kampai (Rmin = 330 mm).
Standartinis	EN 795 D tipas

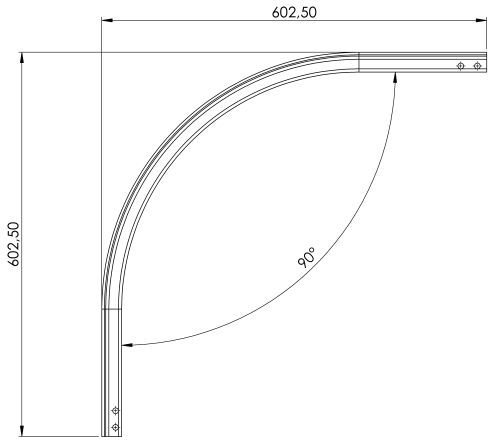
CHARAKTERISTIKOS

Bendrosios savybės	Nurodymai	-
	Medžiaga	Anoduoto aliuminio AlMgSi 0,5
	Svoris	1,40 kg
	Matmenys	616x616x31 mm

PLANAI

Nustatyti





AR RAÍLCU TYPE B

Продукт

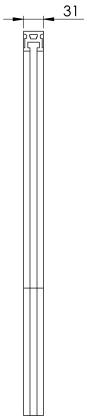
Описание	• Компонент на спасителната линия ALURAIL. • Основната му задача е да извършва 90° завъртания на спасителното въже. • Предлагат се и други ъгли (Rmin = 330 mm).
Стандартен	EN 795 Тип D

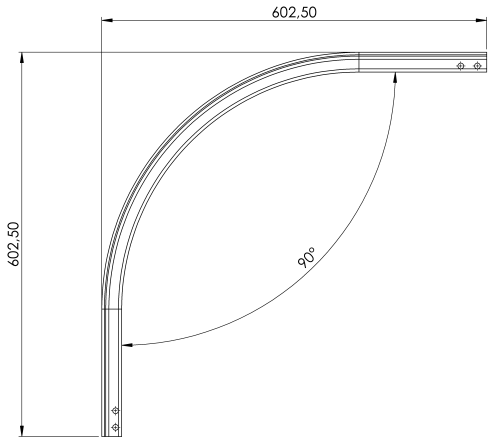
ХАРАКТЕРИСТИКИ

Общи характеристики	Справка	-
	Материал	Анодизиран алуминий AlMgSi 0,5
	Тегло	1,40 кг
	Размери	616x616x31 мм

ПЛАНОВЕ

Задайте





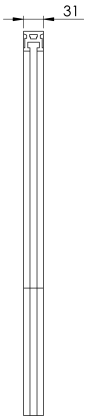
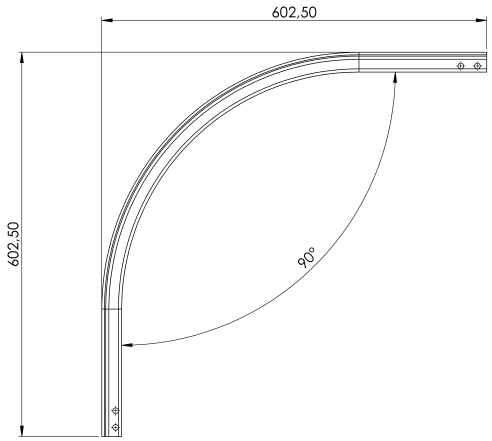
AR RAILICU TYP B

Produkt

Popis	• Súčasť záchranného lana ALURAIL. • Jeho hlavnou úlohou je vykonávať 90° otočky na záchrannom lane. • K dispozícii v iných uhloch (Rmin = 330 mm).
Štandard	EN 795 Typ D

CHARAKTERISTIKA

Všeobecná charakteristika	Referencia	-
	Materiál	Eloxovaný hliník AlMgSi 0,5
	Hmotnosť	1,40 kg
	Rozmery	616x616x31 mm

PLÁNY

Nastavenie