



RAÍL CURVA TIPO B - ARV RAILCU

ARV RAILCU TIPO B

FICHA TÉCNICA

Producto



Descripción

- Componente de la línea de vida ALURAIL V.
- Su principal misión es permitir realizar giros de 90° en la línea.
- Disponible en otros ángulos (Rmin = 330mm)

Norma

EN 353 - 1

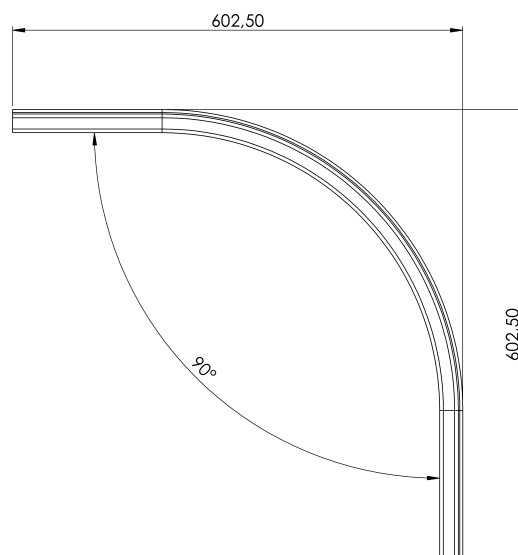
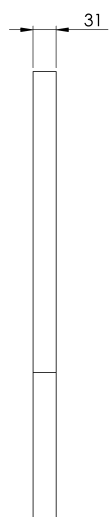
CARACTERÍSTICAS

Características generales

Referencia	203207600008
Material	Aluminio Anodizado AlMgSi 0,5
Peso	1,40 Kg
Dimensiones	1000 mm

PLANOS

Conjunto



ARV RAILCU TYPE B

Product



Description

- Lifeline component ALURAIL V.
- Its main task is to allow 90° turns on the line.
- Available in other angles (Rmin = 330mm)

Standard

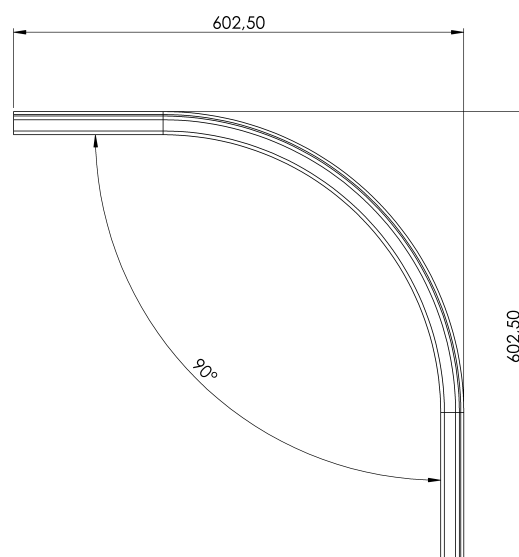
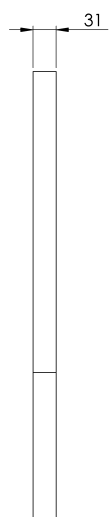
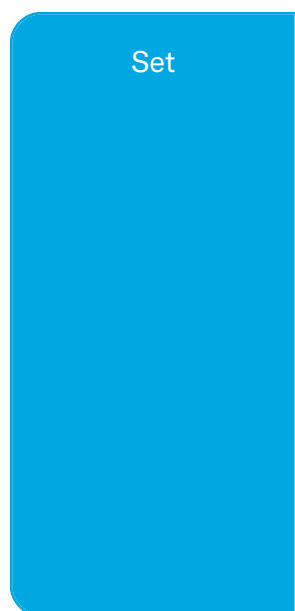
EN 353 - 1

CHARACTERISTICS

General characteristics

Reference	203207600008
Material	Anodised Aluminium AlMgSi 0,5
Weight	1,40 Kg
Dimensions	1000 mm

PLANS



ARV RAILCU TIPO B

Prodotto



Descrizione

- Componente della linea di vita ALURAIL V.
- Il suo compito principale è quello di consentire giri di 90° sulla linea.
- Disponibile in altre angolazioni (Rmin = 330 mm)

Standard

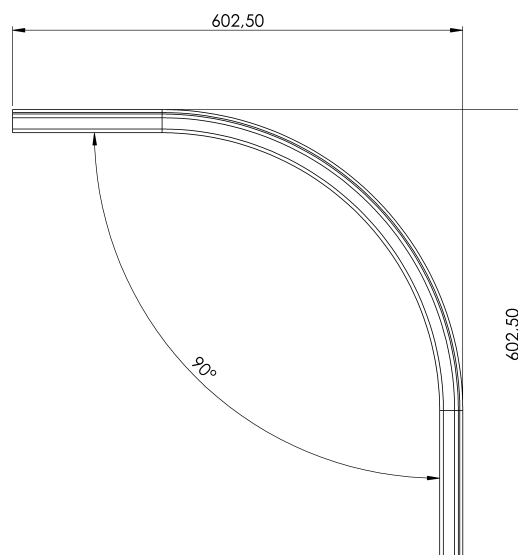
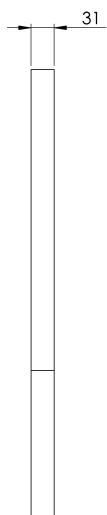
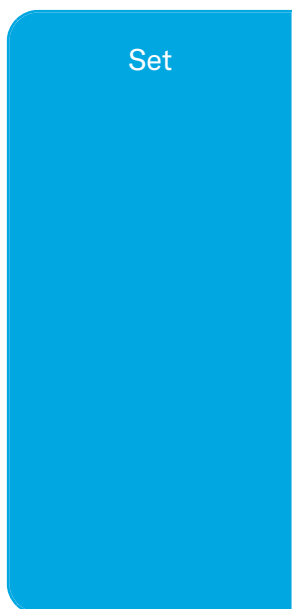
IT 353 - 1

CARATTERISTICHE

Caratteristiche generali

Riferimento	203207600008
Materiale	Alluminio anodizzato AlMgSi 0,5
Peso	1,40 Kg
Dimensioni	1000 mm

PIANI



ARV RAILCU TIPO B

Produto



Descrição

- Componente da linha de vida ALURAIL V.
- A sua principal função consiste em permitir viragens de 90° na linha.
- Disponível noutros ângulos (Rmin = 330mm)

Padrão

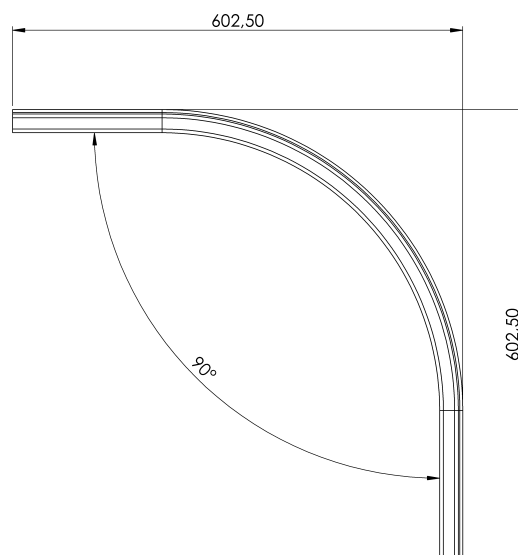
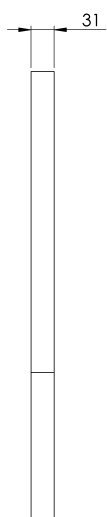
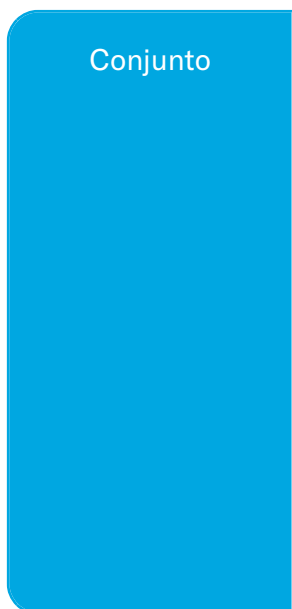
PT 353 - 1

CARACTERÍSTICAS

Caraterísticas gerais

Referência	203207600008
Material	Alumínio anodizado AlMgSi 0,5
Peso	1,40 kg
Dimensões	1000 mm

PLANOS



ARV RAILCU TYPE B

Produit



Description

- Composant de la ligne de vie ALURAIL V.
- Sa tâche principale est de permettre des virages à 90° sur la ligne.
- Disponible dans d'autres angles (Rmin = 330mm)

Standard

EN 353 - 1

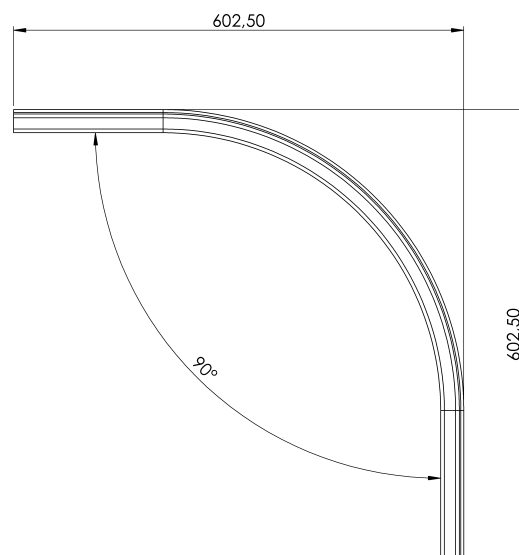
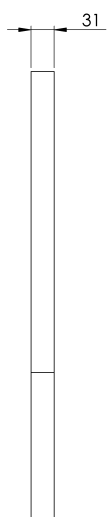
CARACTÉRISTIQUES

Caractéristiques générales

Référence	203207600008
Matériel	Aluminium anodisé AlMgSi 0,5
Poids	1,40 Kg
Dimensions	1000 mm

PLANS

Set (jeu de mots)



ARV RAILCU TYP B

Produkt



Beschreibung

- Lifeline-Bauteil ALURAIL V.
- Seine Hauptaufgabe ist es, 90°-Drehungen auf der Strecke zu ermöglichen.
- Erhältlich in anderen Winkeln ($R_{min} = 330\text{mm}$)

Standard

DE 353 - 1

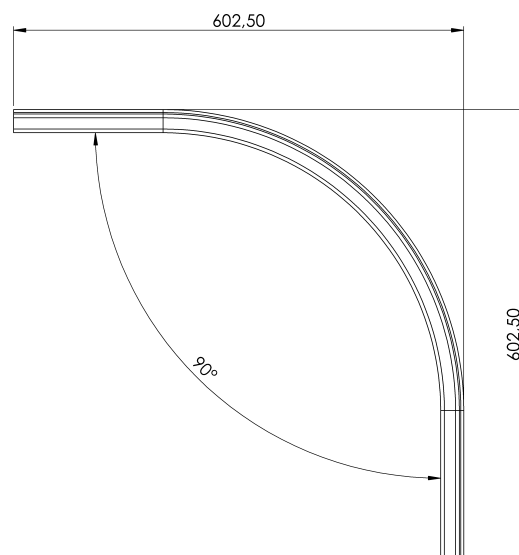
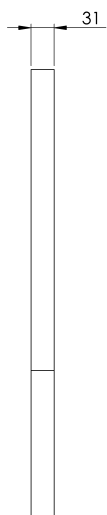
EIGENSCHAFTEN

Allgemeine Merkmale

Referenz	203207600008
Material	Eloxiertes Aluminium AlMgSi 0,5
Gewicht	1,40 kg
Abmessungen	1000 mm

PLANEN

Satz



ARV RAILCU TYP B

Produkt



Opis

- Element linii życia ALURAIL V.
- Jego głównym zadaniem jest umożliwienie skrętu o 90° na linii.
- Dostępne pod innymi kątami ($R_{min} = 330 \text{ mm}$)

Standard

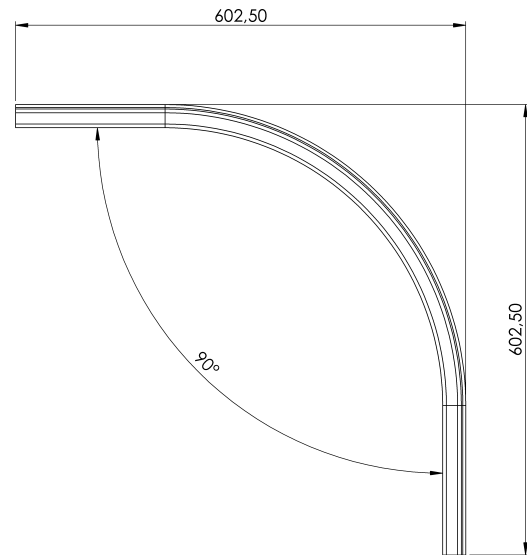
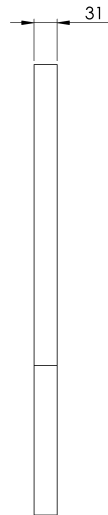
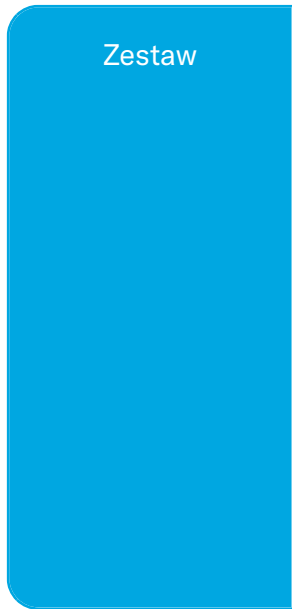
PL 353 - 1

CHARAKTERYSTYKA

Ogólna charakterystyka

Odniesienie	203207600008
Materiał	Aluminium anodowane AlMgSi 0,5
Waga	1,40 kg
Wymiary	1000 mm

PLANY



ARV RAILCU B TÍPUS

Termék



Leírás

- Életvonal-összetevő ALURAIL V.
- Fő feladata, hogy lehetővé tegye a 90°-os fordulatokat a vonalon.
- Más szögben is kapható ($R_{min} = 330mm$)

Standard

HU 353 - 1

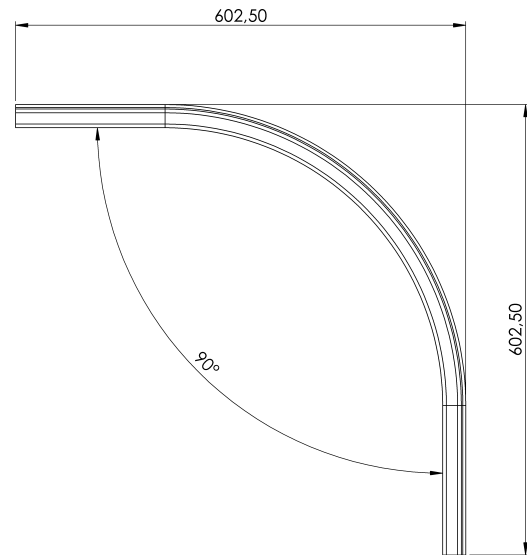
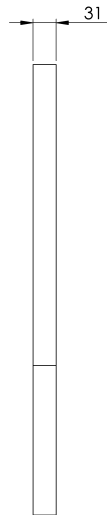
JELLEMZŐK

Általános jellemzők

Hivatkozás	203207600008
Anyag	Eloxált alumínium AlMgSi 0,5
Súly	1,40 kg
Méreték	1000 mm

TERVEK

Állítsa be a



ARV RAILCU TIPO B

Produto



Descrição

- Componente de linha de vida ALURAIL V.
- Sua principal tarefa é permitir curvas de 90° na linha.
- Disponível em outros ângulos (Rmin = 330 mm)

Padrão

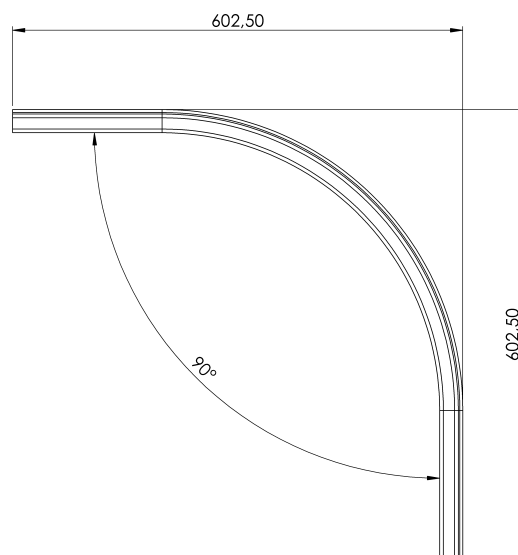
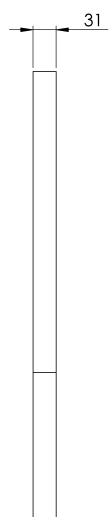
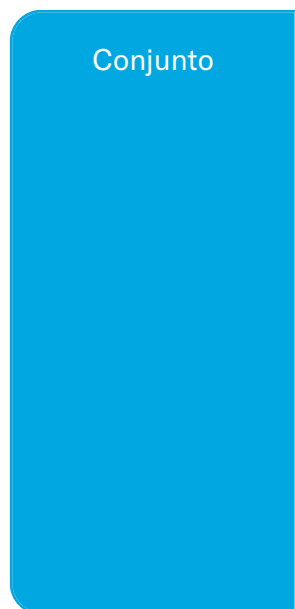
EN 353 - 1

CARACTERÍSTICAS

Características gerais

Referência	203207600008
Material	Alumínio anodizado AlMgSi 0,5
Peso	1,40 kg
Dimensões	1000 mm

PLANOS



ARV RAILCU ТИП В

Продукт



Описание

- Компонент на спасителната линия ALURAIL V.
- Основната му задача е да позволява 90° завои по линията.
- Предлагат се и други ъгли ($R_{min} = 330 \text{ mm}$)

Стандартен

BG 353 - 1

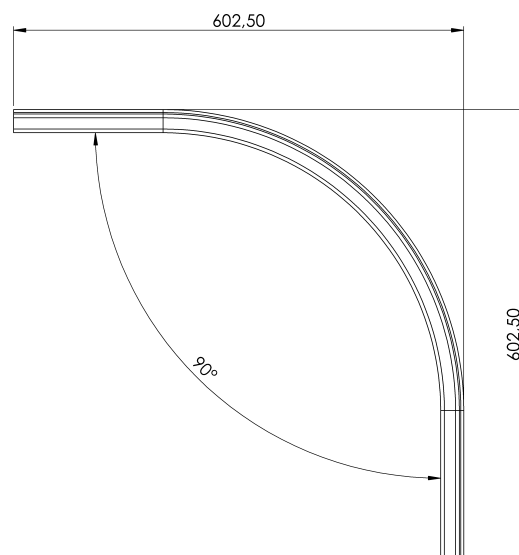
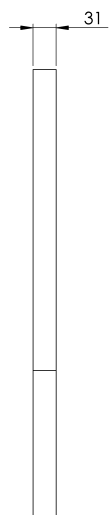
ХАРАКТЕРИСТИКИ

Общи характеристики

Справка	203207600008
Материал	Анодизиран алуминий AlMgSi 0,5
Тегло	1,40 кг
Размери	1000 мм

ПЛАНОВЕ

Задайте



ARV JÄRNVÄGCU TYP B

Produkt



Beskrivning

- Livlinjekomponent ALURAIL V.
- Dess huvuduppgift är att möjliggöra 90° svängar på linjen.
- Tillgänglig i andra vinklar (Rmin = 330mm)

Standard

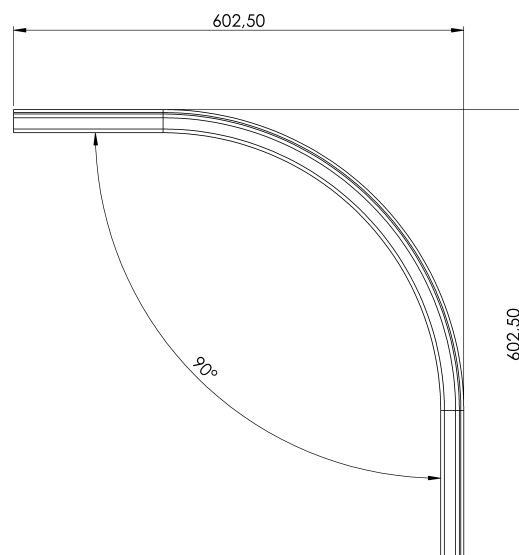
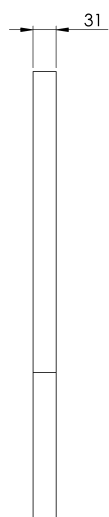
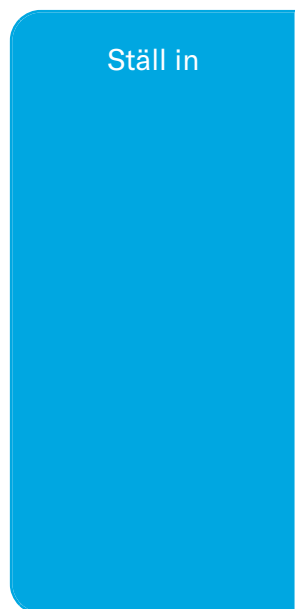
SV 353 - 1

EGENSKAPER

Allmänna egenskaper

Reference (referens)	203207600008
Material	Anodiserat aluminium AlMgSi 0,5
Vikt	1,40 kg
Dimensioner	1000 mm

PLANER



ARV RAILCU TYP B

Produkt



Popis

- Záchranný komponent ALURAIL V.
- Jeho hlavnou úlohou je umožniť 90° otáčky na trati.
- K dispozícii v iných uhloch ($R_{min} = 330 \text{ mm}$)

Štandard

SK 353 - 1

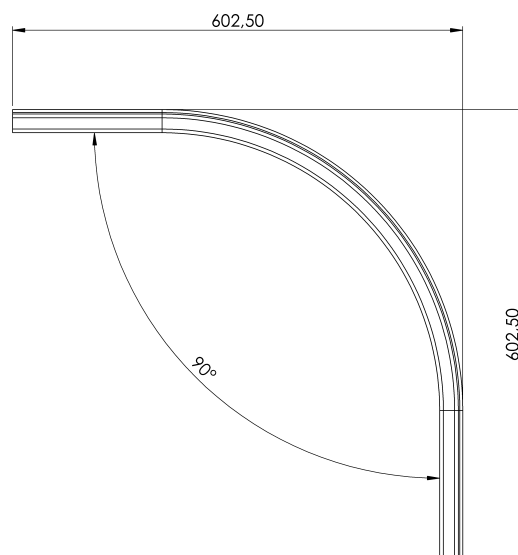
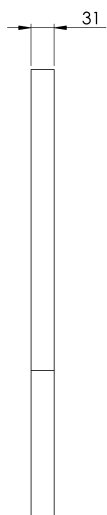
CHARAKTERISTIKA

Všeobecná charakteristika

Referencia	203207600008
Materiál	Eloxovaný hliník AlMgSi 0,5
Hmotnosť	1,40 kg
Rozmery	1000 mm

PLÁNY

Nastavenie



ARV RAILCU B TIPO

Produktas



Aprašymas

- Gyvybinės linijos komponentas ALURAIL V.
- Pagrindinė jo užduotis - užtikrinti 90° posūkių linijoje galimybę.
- Galimi kiti kampai ($R_{min} = 330 \text{ mm}$)

Standartinis

LT 353 - 1

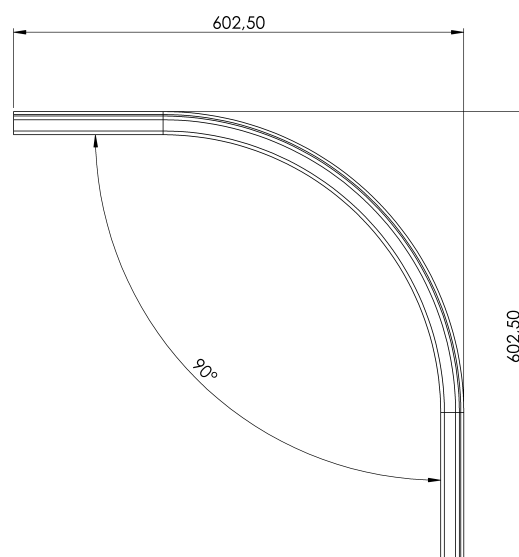
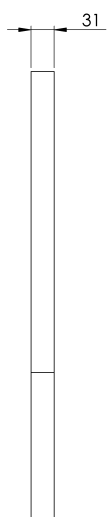
CHARAKTERISTIKOS

Bendrosios savybės

Nurodymai	203207600008
Medžiaga	Anoduoto aliuminio AlMgSi 0,5
Svoris	1,40 kg
Matmenys	1000 mm

PLANAI

Nustatyti



ARV RAILCU TYPE B

Produkt



Beskrivelse

- Lifeline-komponent ALURAIL V.
- Hovedoppgaven er å gjøre det mulig å svinge 90° på linjen.
- Tilgjengelig i andre vinkler ($R_{min} = 330 \text{ mm}$)

Standard

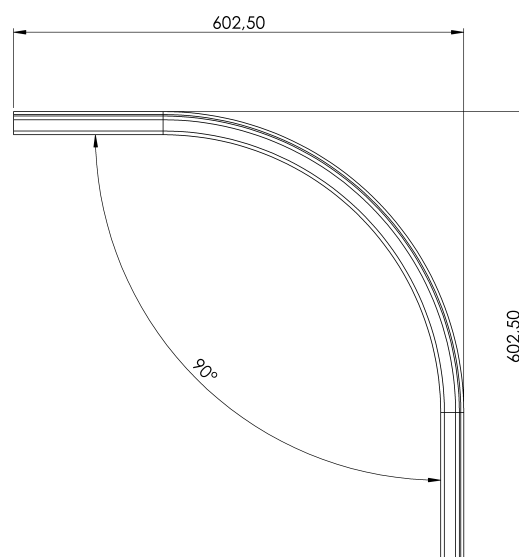
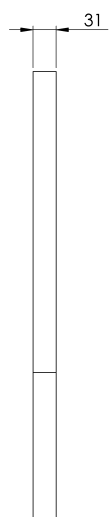
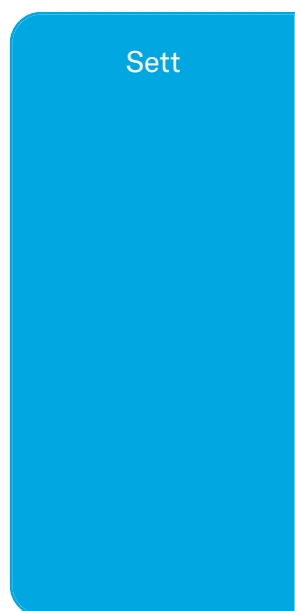
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EGENSKAPER

Generelle egenskaper

Referanse	203207600008
Materiale	Anodisert aluminium AlMgSi 0,5
Vekt	1,40 kg
Dimensjoner	1000 mm

PLANER



ARV RAILCU TIP B

Produs



Descriere

- Componentă de linie de viață ALURAIL V.
- Sarcina sa principală este de a permite viraje de 90° pe linie.
- Disponibil în alte unghiuri ($R_{min} = 330mm$)

Standard

RO 353 - 1

CARACTERISTICI

Caracteristici generale

Referință	203207600008
Material	Aluminiu anodizat AlMgSi 0,5
Greutate	1,40 Kg
Dimensiuni	1000 mm

PLANURI

