



CARRO SUELO - AR HST S

AR HST S

FICHA TÉCNICA

Producto



Descripción

- Componente de la línea de vida ALURAIL.
- Su principal misión es circular por la totalidad de la línea de vida sin desconectarse en ningún momento (en posición suelo o similar).

Norma

EN 795 Tipo D

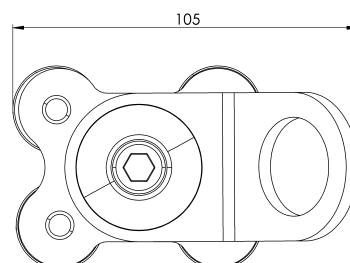
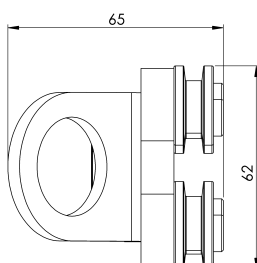
CARACTERÍSTICAS

Características
generales

Referencia	203007400008
Material	Acero Inoxidable
Peso	0,65 Kg
Dimensiones	155,50x62x40 mm

PLANOS

Conjunto



AR HST S

Product



Description

- Component of the ALURAIL lifeline.
- Its main task is to circulate along the entire lifeline without disconnecting at any time (in the ground position or similar).

Standard

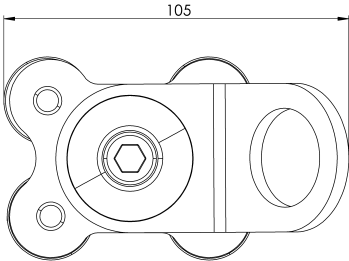
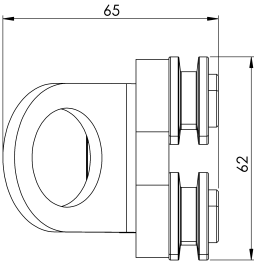
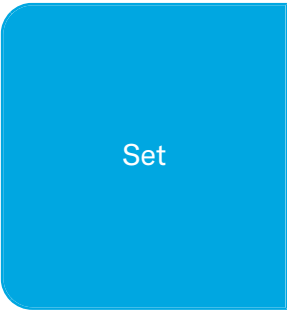
EN 795 Type D

CHARACTERISTICS

General characteristics

Reference	203007400008
Material	Stainless Steel
Weight	0,65 Kg
Dimensions	155,50x62x40 mm

PLANS



AR HST S

Prodotto



Descrizione

- Componente della linea vita ALURAIL.
- La sua funzione principale è circolare lungo l'intera linea vita senza mai scollegarsi (in posizione a pavimento).

NORMA

EN 795 Tipo D

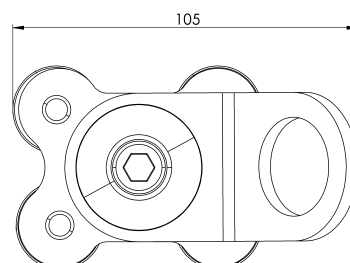
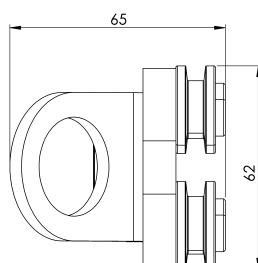
CARATTERISTICHE

Caratteristiche generali

Codice	203007400008
Materiale	Acciaio inox
Peso	0,65 Kg
Dimensioni	155,50x62x40 mm

DISEGNO TECNICO

DISPOSITIVO



AR HST S

Produto



Descrição

- Componente da linha de vida ALURAIL.
- A sua principal função é circular ao longo de toda a linha de vida sem se desligar em nenhum momento (na posição de terra ou semelhante).

Padrão

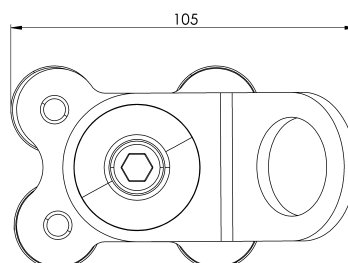
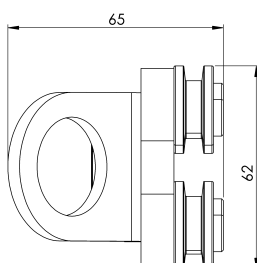
EN 795 Tipo D

CARACTERÍSTICAS

Caraterísticas gerais	Referência	203007400008
	Material	Aço inoxidável
	Peso	0,65 kg
	Dimensões	155,50x62x40 mm

PLANOS

Conjunto



AR HST S

Produto



Descrição

- Componente da linha de vida ALURAIL.
- Sua principal tarefa é circular ao longo de toda a linha de vida sem se desconectar em nenhum momento (na posição no solo ou similar).

Padrão

EN 795 Tipo D

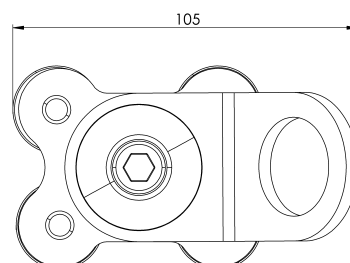
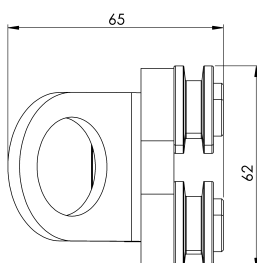
CARACTERÍSTICAS

Características
gerais

Referência	203007400008
Material	Aço inoxidável
Peso	0,65 kg
Dimensões	155,50x62x40 mm

PLANOS

Conjunto



AR HST S

Produkt



Beschreibung

- Bestandteil der ALURAIL-Rettungsleine.
- Seine Hauptaufgabe besteht darin, die gesamte Rettungsleine zu umlaufen, ohne sie zu irgendeinem Zeitpunkt zu unterbrechen (in Bodennähe o. ä.).

Standard

EN 795 Typ D

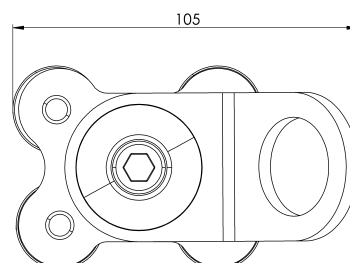
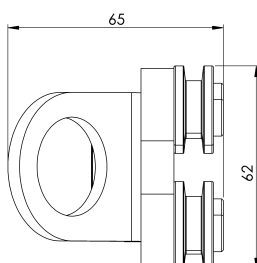
EIGENSCHAFTEN

Allgemeine
Merkmale

Referenz	203007400008
Material	Rostfreier Stahl
Gewicht	0,65 kg
Abmessungen	155,50x62x40 mm

PLANEN

Satz



AR HST S

Produit



Description

- Composant de la ligne de vie ALURAIL.
- Sa tâche principale est de circuler sur l'ensemble de la ligne de vie sans se déconnecter à aucun moment (en position au sol ou similaire).

Standard

EN 795 Type D

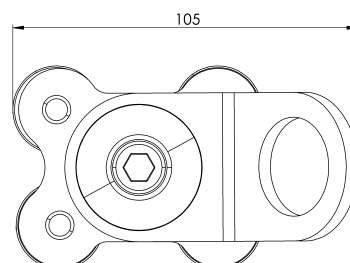
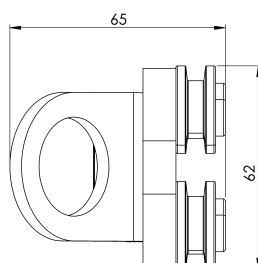
CARACTÉRISTIQUES

Caractéristiques générales

Référence	203007400008
Matériel	Acier inoxydable
Poids	0,65 Kg
Dimensions	155,50x62x40 mm

PLANS

Set (jeu de mots)



AR HST S

Produkt



Opis

- Element linii życia ALURAIL.
- Jego głównym zadaniem jest krążenie wzdłuż całej linii życia bez odłączania się w dowolnym momencie (w pozycji naziemnej lub podobnej).

Standard

EN 795 Typ D

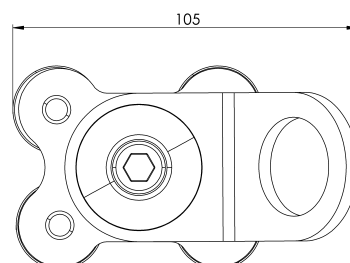
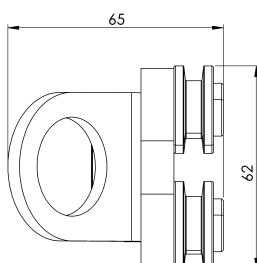
CHARAKTERYSTYKA

Ogólna charakterystyka

Odniesienie	203007400008
Materiał	Stal nierdzewna
Waga	0,65 kg
Wymiary	155,50x62x40 mm

PLANY

Zestaw



AR HST S

Termék



Leírás

- Az ALURAIL életrajzi eleme.
- Fő feladata, hogy a teljes mentőkötél mentén keringjen anélkül, hogy bármikor (földi vagy hasonló helyzetben) megszakadna.

Standard

EN 795 D típus

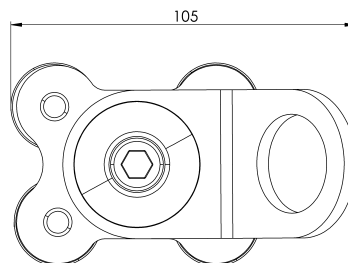
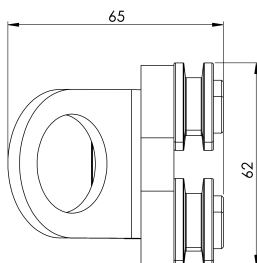
JELLEMZŐK

Általános jellemzők

Hivatkozás	203007400008
Anyag	Rozsdamentes acél
Súly	0,65 kg
Méret	155,50x62x40 mm

TERVEK

Állítsa be a



AR HST S

Produs



Descriere

- Componentă a liniei de viață ALURAIL.
- Sarcina sa principală este de a circula de-a lungul întregii linii de salvare fără a se deconecta în orice moment (în poziția la sol sau similară).

Standard

EN 795 Tip D

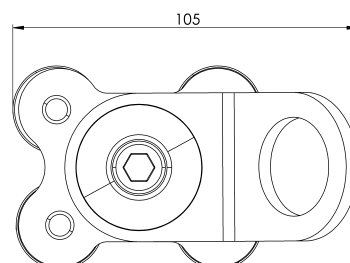
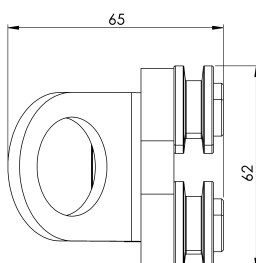
CARACTERISTICI

Caracteristici generale

Referință	203007400008
Material	Oțel inoxidabil
Greutate	0,65 Kg
Dimensiuni	155,50x62x40 mm

PLANURI

Set



AR HST S

Produkt



Beskrivning

- Komponent i ALURAIL-livlinan.
- Dess huvuduppgift är att cirkulera längs hela livlinan utan att koppla bort den vid något tillfälle (i markläge eller liknande).

Standard

EN 795 Typ D

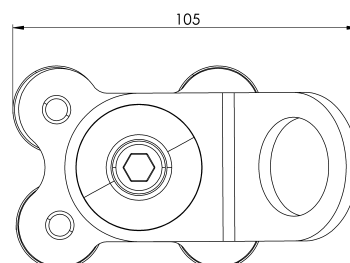
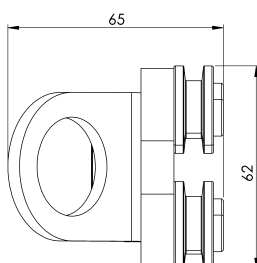
EGENSKAPER

Allmänna egenskaper

Reference (referens)	203007400008
Material	Rostfritt stål
Vikt	0,65 kg
Dimensioner	155,50x62x40 mm

PLANER

Ställ in



AR HST S

Produkt



Beskrivelse

- Komponent i ALURAIL-livlinen.
- Hovedoppgaven er å sirkulere langs hele livlinen uten å koble fra på noe tidspunkt (i bakkestilling eller lignende).

Standard

EN 795 Type D

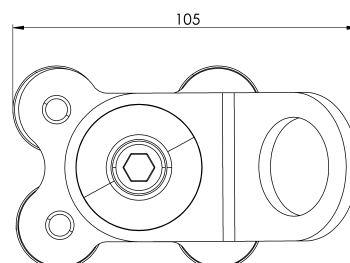
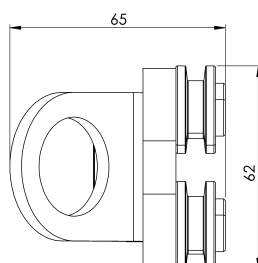
EGENSKAPER

Generelle egenskaper

Referanse	203007400008
Materiale	Rustfritt stål
Vekt	0,65 kg
Dimensjoner	155,50x62x40 mm

PLANER

Sett



AR HST S

Produktas



Aprašymas

- ALURAIL gyvybinės linijos sudedamoji dalis.
- Pagrindinė jo užduotis - cirkuliuoti išilgai visos gelbėjimo virvės ir niekuomet neatsijungti (esant ant žemės ar panašioje padėtyje).

Standartinis

EN 795 D tipas

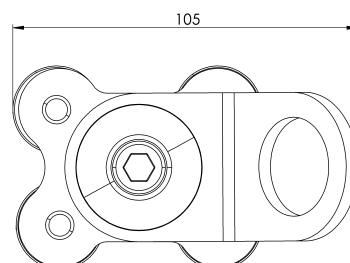
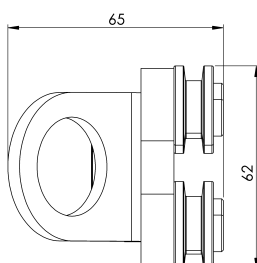
CHARAKTERISTIKOS

Bendrosios charakteristikos

Nurodymai	203007400008
Medžiaga	Nerūdijantis plienas
Svoris	0,65 kg
Matmenys	155,50x62x40 mm

PLANAI

Nustatyti



AR HST S

Продукт



Описание

- Компонент на спасителната линия ALURAIL.
- Основната му задача е да циркулира по цялото спасително въже, без да се прекъсва в нито един момент (в положение на земята или подобно).

Стандартен

EN 795 Тип D

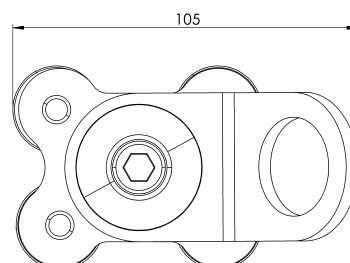
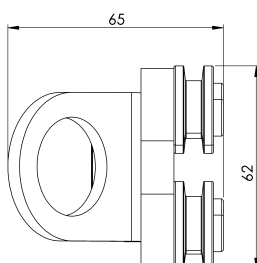
ХАРАКТЕРИСТИКИ

Общи характеристики

Справка	203007400008
Материал	Неръждаема стомана
Тегло	0,65 кг
Размери	155,50x62x40 мм

ПЛАНОВЕ

Задайте



AR HST S

Produkt



Popis

- Súčasť záchranného lana ALURAIL.
- Jeho hlavnou úlohou je obiehať pozdĺž celého záchranného lana bez toho, aby sa kedykoľvek odpojil (v polohe na zemi alebo podobne).

Štandard

EN 795 Typ D

CHARAKTERISTIKA

Všeobecná charakteristika

Referencia	203007400008
Materiál	Nerezová oceľ
Hmotnosť	0,65 kg
Rozmery	155,50x62x40 mm

PLÁNY

Nastavenie

