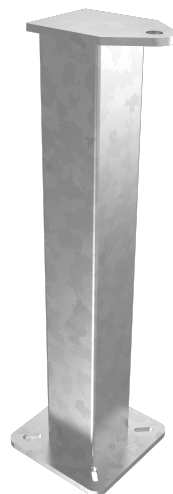


# POSTE EXTREMO DE 700MM – LF P-EX

# LF P-EX

FICHA TÉCNICA

## Producto



## Descripción

- Componente de la línea de vida LIFELINE 2000
- Soporte final que permite la conexión entre la línea de vida y la estructura.
- Fijación mediante 4 tornillos M12 o soldadura.

## Norma

EN 795 Tipo C

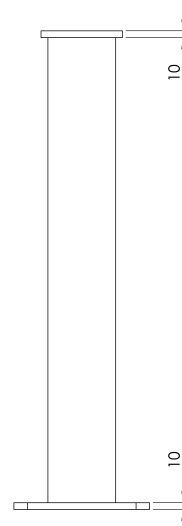
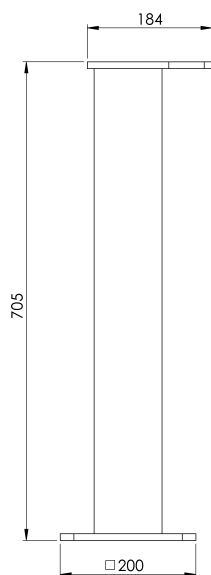
## CARACTERÍSTICAS

### Características generales

Referencia	201804400016
Material	Acero S275JR Galvanizado en Caliente
Peso	14,45 kg
Dimensiones	705x200x224 mm

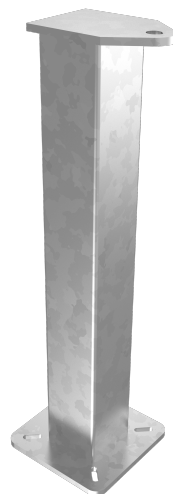
## PLANOS

Conjunto



# LF P-EX

## Product



## Description

- LIFELINE 2000 Lifeline Component
- End support that allows the connection between the lifeline and the structure.
- Fixing by means of 4 M12 screws or welding.

## Standard

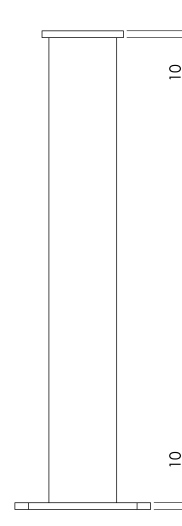
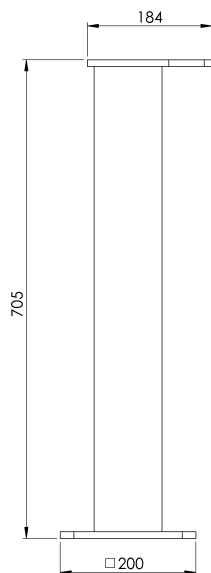
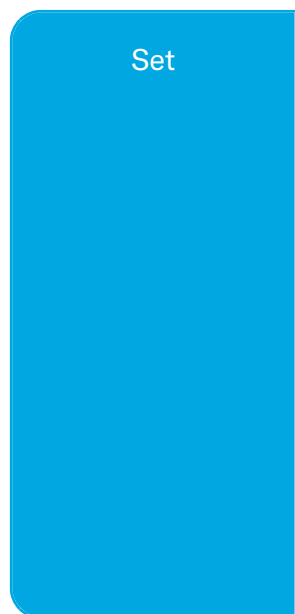
EN 795 Type C

# CHARACTERISTICS

## General characteristics

Reference	201804400016
Material	Hot-dip Galvanised S275JR Steel
Weight	14,45 kg
Dimensions	705x200x224 mm

## PLANS



# LF P-EX

## Prodotto



## Descrizione

- LIFELINE 2000 Componente della linea di vita
- Supporto terminale che consente il collegamento tra la linea di vita e la struttura.
- Fissaggio mediante 4 viti M12 o saldatura.

## Standard

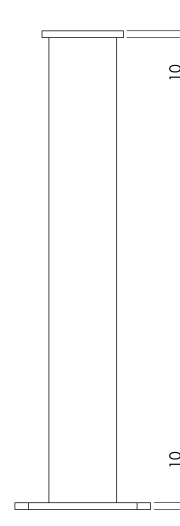
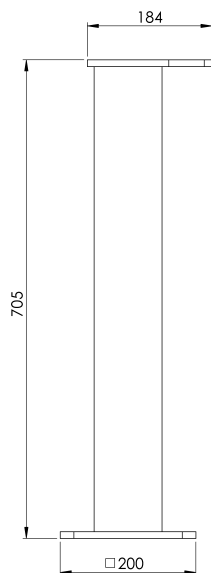
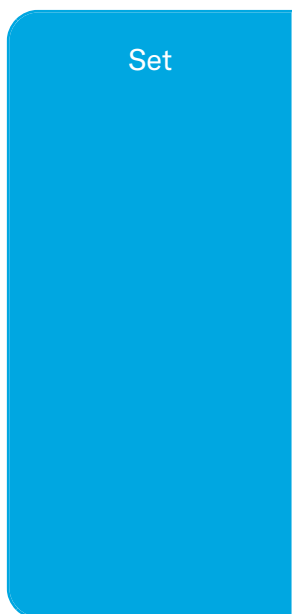
EN 795 Tipo C

## CARATTERISTICHE

### Caratteristiche generali

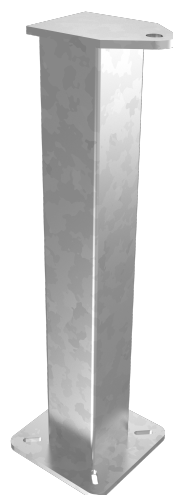
Riferimento	201804400016
Materiale	Acciaio S275JR zincato a caldo
Peso	14,45 kg
Dimensioni	705x200x224 mm

# PIANI



# LF P-EX

## Produto



## Descrição

- LIFELINE 2000 Componente Lifeline
- Suporte terminal que permite a ligação entre a linha de vida e a estrutura.
- Fixação por meio de 4 parafusos M12 ou soldadura.

## Padrão

EN 795 Tipo C

## CARACTERÍSTICAS

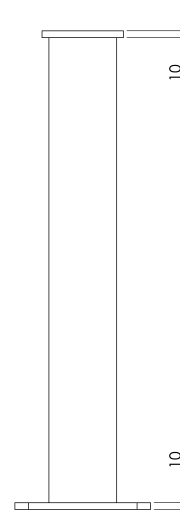
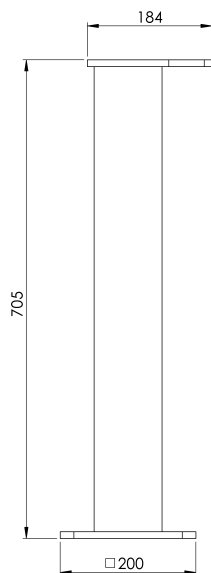
### Caraterísticas gerais

Referência	201804400016
Material	Aço S275JR galvanizado por imersão a quente
Peso	14,45 kg
Dimensões	705x200x224 mm



# PLANOS

Conjunto



## LF P-EX

## Produit



## Description

- LIFELINE 2000 Composant Lifeline
- Support d'extrémité qui permet de relier la ligne de vie à la structure.
- Fixation par 4 vis M12 ou par soudure.

## Standard

EN 795 Type C

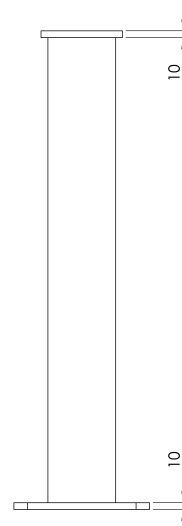
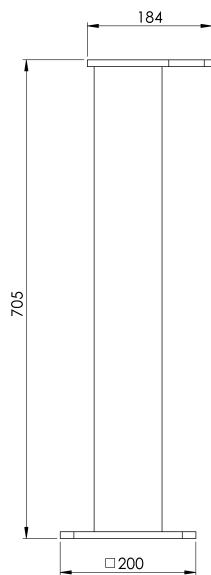
## CARACTÉRISTIQUES

## Caractéristiques générales

Référence	201804400016
Matériel	Acier S275JR galvanisé à chaud
Poids	14,45 kg
Dimensions	705x200x224 mm

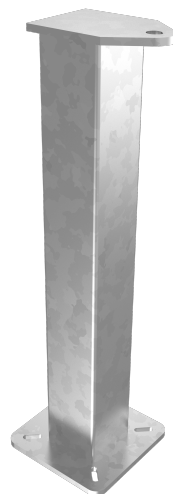
# PLANS

Set (jeu de mots)



# LF P-EX

## Produkt



## Beschreibung

- LIFELINE 2000 Lebenslinie Komponente
- Endhalterung, die die Verbindung zwischen der Rettungsleine und der Struktur ermöglicht.
- Befestigung mit 4 Schrauben M12 oder durch Schweißen.

## Standard

EN 795 Typ C

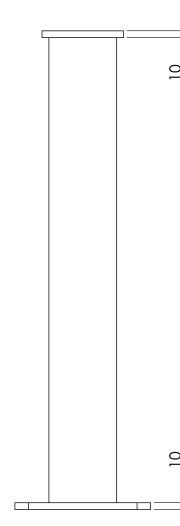
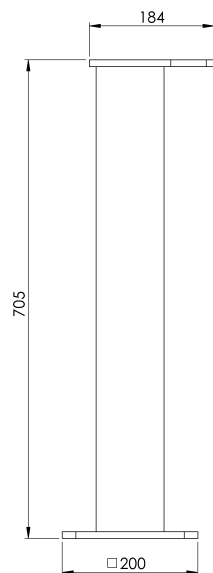
## EIGENSCHAFTEN

### Allgemeine Merkmale

Referenz	201804400016
Material	Feuerverzinkter Stahl S275JR
Gewicht	14,45 kg
Abmessungen	705x200x224 mm

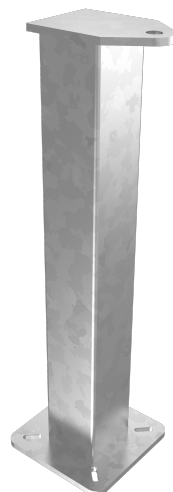
# PLANEN

Einstellung



# LF P-EX

## Produkt



## Opis

- LIFELINE 2000 Element linii życia
- Wspornik końcowy umożliwiający połączenie linii życia z konstrukcją.
- Mocowanie za pomocą 4 śrub M12 lub spawania.

## Standard

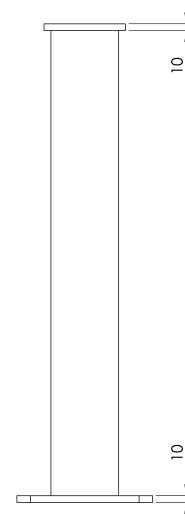
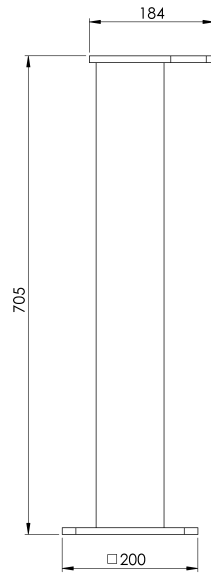
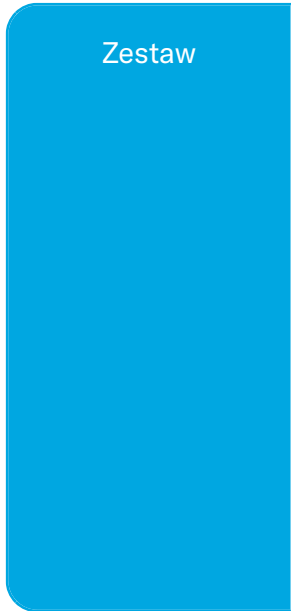
EN 795 Typ C

## CHARAKTERYSTYKA

### Ogólna charakterystyka

Odniesienie	201804400016
Materiał	Stal S275JR ocynkowana ogniowo
Waga	14,45 kg
Wymiary	705x200x224 mm

# PLANY



# LF P-EX

## Termék



## Leírás

- LIFELINE 2000 Életvonal-összetevő
- Végtámasz, amely lehetővé teszi a mentőkötél és a szerkezet közötti kapcsolatot.
- Rögzítés 4 db M12-es csavarral vagy hegesztéssel.

## Standard

EN 795 C típus

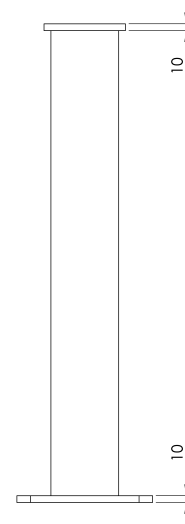
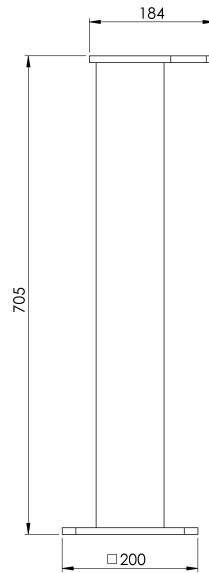
# JELLEMZŐK

Általános jellemzők	Hivatkozás	201804400016
	Anyag	Tűzihorganyzott S275JR acél
	Súly	14,45 kg
	Méret	705x200x224 mm



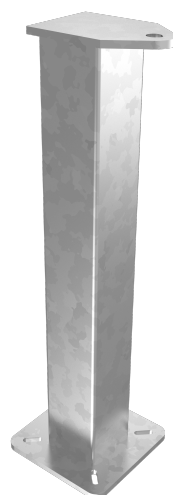
## TERVEK

Állítsa be a



# LF P-EX

## Produto



## Descrição

- Componente do LIFELINE 2000 Lifeline
- Suporte de extremidade que permite a conexão entre a linha de vida e a estrutura.
- Fixação por meio de 4 parafusos M12 ou soldagem.

## Padrão

EN 795 Tipo C

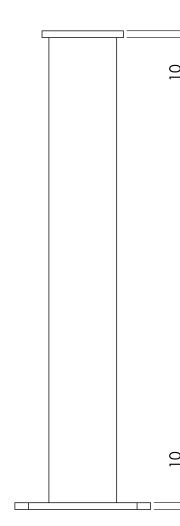
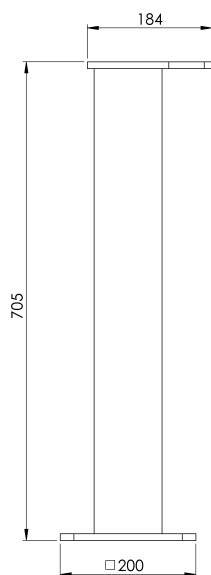
## CARACTERÍSTICAS

### Características gerais

Referência	201804400016
Material	Aço S275JR galvanizado por imersão a quente
Peso	14,45 kg
Dimensões	705x200x224 mm

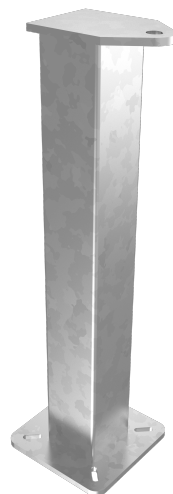
# PLANOS

Conjunto



# LF P-EX

## Продукт



## Описание

- LIFELINE 2000 Компонент на линията на живота
- Крайна опора, която позволява връзката между спасителното въже и конструкцията.
- Закрепване с 4 винта M12 или заваряване.

## Стандартен

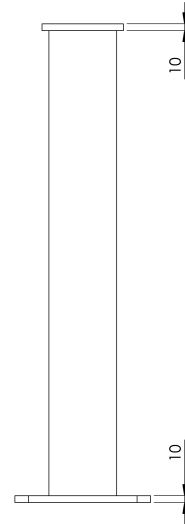
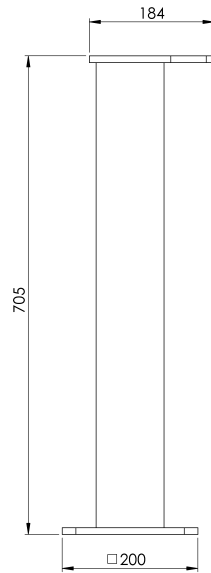
EN 795 Тип C

## ХАРАКТЕРИСТИКИ

Общи характеристики	Справка	201804400016
	Материал	Горещо поцинкована стомана S275JR
	Тегло	14,45 кг
	Размери	705x200x224 мм

# ПЛАНОВЕ

Задайте



# LF P-EX

## Produkt



## Beskrivning

- LIFELINE 2000 Lifeline-komponent
- Ändstöd som möjliggör förbindelsen mellan livlinan och konstruktionen.
- Infästning med 4 M12-skruvar eller svetsning.

## Standard

EN 795 Typ C

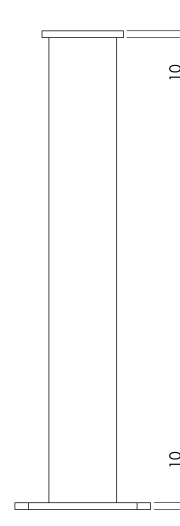
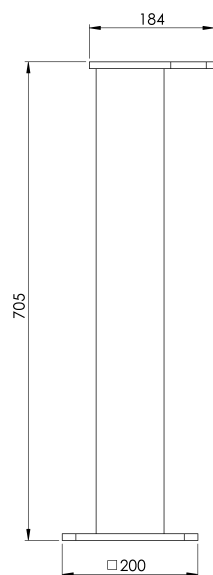
## EGENSKAPER

### Allmänna egenskaper

Reference (referens)	201804400016
Material	Varmförzinkat S275JR stål
Vikt	14,45 kg
Dimensioner	705x200x224 mm

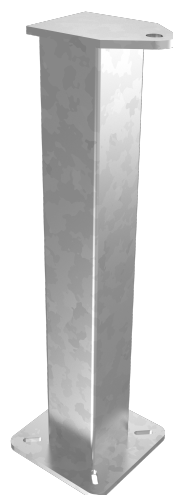
# PLANER

Ställ in



# LF P-EX

## Produkt



## Popis

- LIFELINE 2000 Komponent Lifeline
- Koncová podpera, ktorá umožňuje spojenie medzi záchranným lanom a konštrukciou.
- Upevnenie pomocou 4 skrutiek M12 alebo zvaráním.

## Štandard

EN 795 Typ C

## CHARAKTERISTIKA

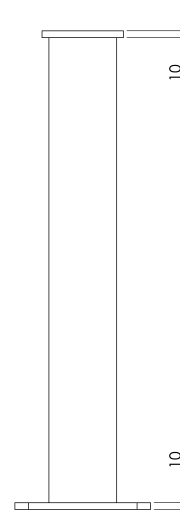
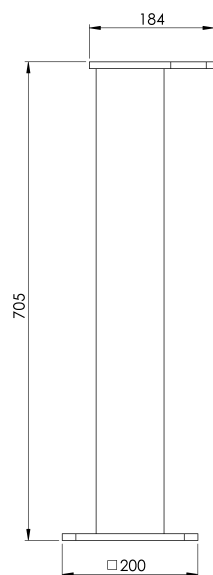
### Všeobecná charakteristika

Referencia	201804400016
Materiál	Žiarovo pozinkovaná oceľ S275JR
Hmotnosť	14,45 kg
Rozmery	705x200x224 mm



## PLÁNY

Nastavenie



# LF P-EX

## Produktas



## Aprašymas

- LIFELINE 2000 Lifeline komponentas
- Galinė atrama, leidžianti sujungti gelbėjimo virvę su konstrukcija.
- Tvirtinama 4 M12 varžtais arba suvirinant.

## Standartinis

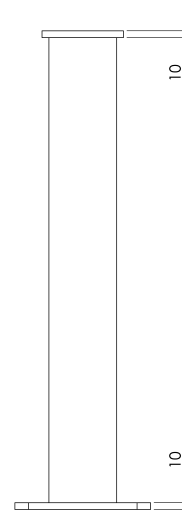
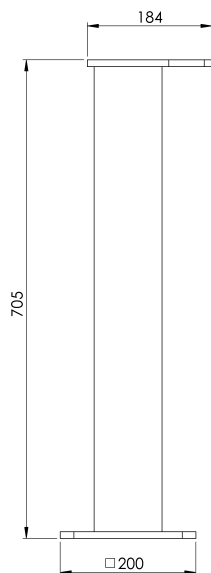
EN 795 C tipas

## CHARAKTERISTIKOS

Bendrosios savybės	Nurodymai	201804400016
	Medžiaga	Karštai cinkuotas S275JR plienas
	Svoris	14,45 kg
	Matmenys	705x200x224 mm

## PLANAI

Nustatyti



# LF P-EX

## Produkt



## Beskrivelse

- LIFELINE 2000 Lifeline-komponent
- Endestøtte som gjør det mulig å koble sammen livlinen og konstruksjonen.
- Festes ved hjelp av 4 M12-skruer eller sveising.

## Standard

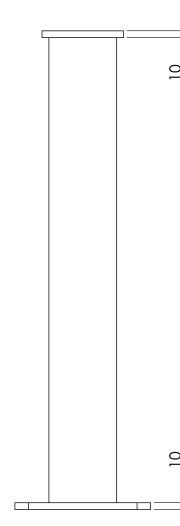
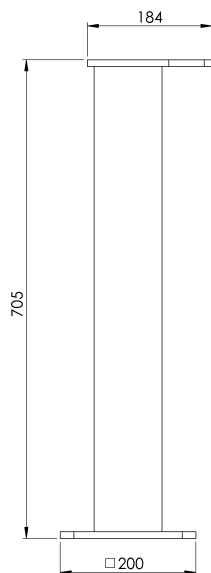
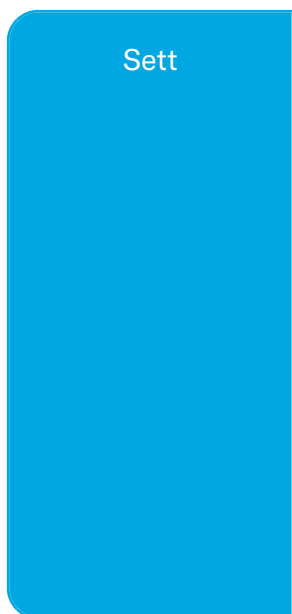
EN 795 Type C

## EGENSKAPER

### Generelle egenskaper

Referanse	201804400016
Materiale	Varmgalvanisert S275JR stål
Vekt	14,45 kg
Dimensjoner	705x200x224 mm

# PLANER



# LF P-EX

## Produs



## Descriere

- LIFELINE 2000 Componentă Lifeline
- Suport de capăt care permite legătura dintre linia de salvare și structură.
- Fixare cu ajutorul a 4 șuruburi M12 sau sudură.

## Standard

EN 795 Tip C

## CARACTERISTICI

### Caracteristici generale

Referință	201804400016
Material	Oțel S275JR galvanizat la cald
Greutate	14,45 kg
Dimensiuni	705x200x224 mm

# PLANURI

