



Cantilever arm R28/30-1.80 - 300mm

The Rofix cantilever arm is suitable for both vertical and horizontal mounting or for suspension. The stable base plate has 2 slotted holes (1 vertical + 1 horizontal). The rail console can be used for wall or floor mounting. Our cantilever arms offer great sturdiness and durability as you would expect from Rofix.



General information

Product ID	40003782
GTIN	5413574051791
Manufacturer name	Rofix
Manufacturer short name	Rofix
Manufacturer product ID	40003782
Brand name	ROFIX
Country of origin	Belgium (BE)
Product in stock	No
Valid from	2000-01-01
Net length	0.4 m
Net width	0.25 m
Net height	0.12 m
Net weight	0.801 kg
Net volume	12 m ³
REACH indicator	Does not contain any SVHC in excess of 0.1% product weight
REACH date	2021-09-15
Customs commodity code	73089098

ETIM description

Class	Rail console (EC010933)
Group	Mounting systems (EG021005)

Material	Steel
Surface protection	Galvanic/electrolytic zinc plated
Lacquered	No
Red-leaded	No
Coated	No
Rail width	28 [mm]
Rail height	30 [mm]
Material thickness	1.8 [mm]
Perforated	Yes
Slit width	13 [mm]
Length	300 [mm]
Double-sided	No
Permitted work load	Not applicable

Ordering information

Order unit	Piece
Minimum quantity	10
Quantity interval	10
Content unit	Piece
Content unit quantity	1

Packing information

GTIN	5413574051791
Packing unit code	Carton
Quantity of order units	10
Length	0.40000 m
Width	0.25000 m
Height	0.12000 m
Weight	8.2 kg

Pricing information

Price quantity	1
Price on request	Yes
Price currency	EUR (Euro)
VAT	0.21
Start date	2021-09-15

Attachments

Main product picture	https://files.etim-mapper.com/rofix/Mounting Systems/Strut and Accessories/LR_-_Rofix_-_Cantilever_arm_-_R28x30_(2).jpg
----------------------	---

Main product picture	https://files.etim-mapper.com/rofix/Mounting Systems/Strut and Accessories/HR_-_Rofix_-_Cantilever_arm_-_R28x30_(2).jpg
----------------------	---

Product categories

Rofix Products	- Rail and Accessories - Cantilever arms - Cantilever arm R28-30
----------------	--