



Product data sheet

4383IN/3M - Profile rail C30 stainless steel V2A 3 m



Profile rail C30 with 32x18x3 mm made of stainless steel V2A, with a length of 3 m.

Characteristics	
Eldas number	168318539
Base Unit	Meter
availability	Delivery in 4 weeks
EAN Code	7611718248023
group	171000
Packaging unit	3
country of origin	CH
Customs tariff number	7222.4090
Weight (g)	1600 g



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Product accessories



4398 - Cable clamp for 1 cable 22-31mm

Cable clamp black to screw on, two-piece, for 1 cable, 2 screws. Threaded bolt is M6x50.



4398A - Cable clamp for 2 cables 22-31mm

Cable clamp black to screw on, 4-piece, for 2 cables side by side, 2 screws. Threaded bolt is M6x110.



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Product systems



Quick stainless steel feeder type C30

Various stainless steel quick lay.



Cable clamps for profile rails

Various cable clamps for screwing on and inserting into profile rails.



Cable clamps for insertion in profile rails

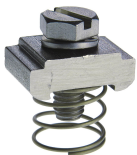
- made of impact-resistant Duroplast, black
- for insertion in profile rails no. 4382 and 4383
- with threaded bolt made of galvanized steel
- with welded slot nut
- handling like quick fit



Sliding blocks made of galvanized steel type C30

available in three versions:

- with screw, with spring
- without screw, with spring
- without screw, without spring
- Fits profile rails no. 4382, 4383 and 80291, type C30



A4 stainless steel sliding blocks

available in two versions:

- with screw (hexagon screw), with spring washer and spring
- without screw, without spring washer, with spring
- fits profile rails no. 4382IN, 4383IN, type C30





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A4 stainless steel sliding blocks



Shielding terminals type C30 stainless steel A4



- With bolt and with spring
- The profile rails serve as busbar
- Remove cable sheath, expose shield
- Handle like quick installer
- With steel spring that creates contact without damaging shield
- Do not use as a cable fastener!



Shielding terminals type C30 stainless steel A4 with screw



- With screw and with stainless steel spring
- The profile rails serve as a busbar
- Is suitable for installations where strong vibrations and large temperature differences may occur
 - With spring to prevent independent loosening of the screw, adjust the vulnerability of the screen.
- Remove cable jacket, expose shield
- Handle like quick installer
- Do not use as a cable fastener!



Shielding terminals type C30 made of hardened aluminum alloy



- With pin and with spring
- Profile rails No. 4382, 4383 and 80291, type C30 serves as busbar
- Remove cable sheath, expose shield
- Handle like quick installer
- With steel spring that creates contact without damaging shield
- Do not use as a cable fastener!



Profile rails C20 and C30



Various profile rails C20/C30 made of aluminum and steel VA2, against calculation of a cutting surcharge the profile rails can be delivered in any desired length. For embedding in concrete, the profile rails are available, also against calculation, with fixing holes or with slings.