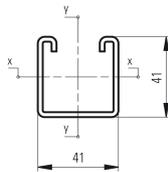


## Fully slotted Simple section - 41x41

The product code F0C413000 is a sendzimir galvanised, hot-dip galvanised and stainless steel profile bar. It belongs to the smptic profile category and its description is ZF FULLY SLOTTED SIMPLE SECTION BAR 41X41 MT 3. This product is designed to offer a robust and durable solution for a wide range of industrial and commercial applications. Dimensions are 3000 mm length, 41 mm width, 41 mm height, available in material thicknesses 1.5-2.0-2.5 mm. The product complies with current safety and quality regulations, ensuring reliable and safe use over time. The shape of the C-profile, simple slotted on 3 sides, makes this steel profile bar suitable for use in support structures and mounting systems. Its ease of installation and maintenance is a further advantage, allowing optimisation of operating time and costs. An excellent choice for anyone looking for a reliable solution in the field of profile bars.



### F0 C41 3000

#### Coatings

- 01 Galvanization (Sendzimir method) - UNI EN 10346
- 03 Hot dip galvanizing - UNI EN ISO 1461

Technical Characteristics	
Dimension	
L	3000
*Thickness identifier [mm]	
15 - 20 - 25	1,50 - 2,00 - 2,50
Weight	
[Kg/m]	1,50 - 2,00 - 2,50

#### Code composition :

Add the desired coating and thickness to the code.

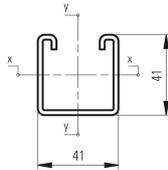
**On demand: L.4000 - 6000**

Dimension of slots: 13 x 22

Material: S 235JR - DIN EN 10025 S 250GD -  
DIN EN 10326

## Fully slotted Simple section - 41x41

The product code F0C413000 is a sendzimir galvanised, hot-dip galvanised and stainless steel profile bar. It belongs to the smptic profile category and its description is ZF FULLY SLOTTED SIMPLE SECTION BAR 41X41 MT 3. This product is designed to offer a robust and durable solution for a wide range of industrial and commercial applications. Dimensions are 3000 mm length, 41 mm width, 41 mm height, available in material thicknesses 1.5-2.0-2.5 mm. The product complies with current safety and quality regulations, ensuring reliable and safe use over time. The shape of the C-profile, simple slotted on 3 sides, makes this steel profile bar suitable for use in support structures and mounting systems. Its ease of installation and maintenance is a further advantage, allowing optimisation of operating time and costs. An excellent choice for anyone looking for a reliable solution in the field of profile bars.



### F0 C41 3000

#### Coatings

- 40 Stainless steel AISI 304 - UNI EN 10088
- 41 Stainless steel AISI 316L - UNI EN 10088

Technical Characteristics	
Dimension	
L	3000
*Thickness identifier [mm]	
15 - 20 - 25	2,00
Weight	
[Kg/m]	2,00

#### Code composition :

Add the desired coating and thickness to the code.

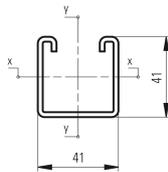
**On demand: L.4000 - 6000**

Dimension of slots: 13 x 22

Material: S 235JR - DIN EN 10025 S 250GD -  
DIN EN 10326

## Fully slotted Simple section - 41x41

The product code F0C413000 is a sendzimir galvanised, hot-dip galvanised and stainless steel profile bar. It belongs to the simple profile category and its description is ZF FULLY SLOTTED SIMPLE SECTION BAR 41X41 MT 3. This product is designed to offer a robust and durable solution for a wide range of industrial and commercial applications. Dimensions are 3000 mm length, 41 mm width, 41 mm height, available in material thicknesses 1.5-2.0-2.5 mm. The product complies with current safety and quality regulations, ensuring reliable and safe use over time. The shape of the C-profile, simple slotted on 3 sides, makes this steel profile bar suitable for use in support structures and mounting systems. Its ease of installation and maintenance is a further advantage, allowing optimisation of operating time and costs. An excellent choice for anyone looking for a reliable solution in the field of profile bars.



F0 C41 3000

Coatings

76 ZnMg ZM310 - UNI EN 10346

Technical Characteristics	
Dimension	
L	3000
*Thickness identifier [mm]	
15 - 20 - 25	1,50 - 2,00 - 2,50
Weight	
[Kg/m]	1,50 - 2,00 - 2,50

### Code composition :

Add the desired coating and thickness to the code.

**On demand: L.4000 - 6000**

Dimension of slots: 13 x 22

Material: S 235JR - DIN EN 10025 S 250GD -  
DIN EN 10326