

## CD Profile Super Premium C5

CD Profile Super Premium, class C5 with the highest level of protection against corrosion for the construction of suspended ceilings and wall linings.



### Standard Classification:

In compliance with EN 14195:2015 & DIN 18182-1:2015,  
Type: **C 27/60/27**

Corrosivity Category, acc. EN ISO 12944-2: **Class C5 Highest Level of Protection**

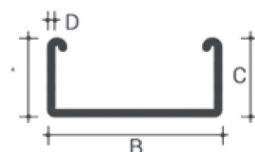


### Aggressive Environment Examples for Class C5:

- **External / Exterior**
  - Industrial zones, coastal areas, and buildings near the beach with prominent levels of salt in the air.
- **Internal / Interior**
  - Buildings and areas subject to constant condensation, intense humidity, and prominent levels of pollutants e.g., sea water or thermal baths.

### Technical Data:

| Technical Characteristics                |          |
|------------------------------------------|----------|
| Steel Thickness                          | 0.6 mm   |
| Reaction to Fire                         | A1       |
| Scope of Zinc Coating                    | min Z100 |
| Yield Strength $R_r$ , N/mm <sup>2</sup> | 140      |



| Product                        | Dimensions A/B/C | Thickness | Length |
|--------------------------------|------------------|-----------|--------|
| CD 60 Profile Super Premium C5 | 27/60/27 mm      | 0.6 mm    | 4.0 m  |

### Packaging and Storage:

| Product                        | Thickness | Length | Profiles / Pack | Profiles / Pallet |
|--------------------------------|-----------|--------|-----------------|-------------------|
| CD 60 Profile Super Premium C5 | 0.6 mm    | 4.0 m  | 12 pcs          | 216 pcs           |

It is advisable to strictly follow the storage instructions prescribed on how to store the product safely:

- ✓ Store in a dry, covered, and ventilated area.
- ✓ In the case of extended exposure to the natural elements (not recommended), the bundles will require to be positioned at a small angle for the collected water to drain.

### Safety Recommendations:

- ✓ Product not classified as hazardous.
- ✓ The use of safety gloves is strongly advisable when working with this product, in prevention from physical harm.