

TETI is the new exclusive wall cladding system by NUOVA DEFIM ORSOGRIL made up of shaped metal profiles welded to 4 mm diameter vertical round bars. It is available with both solid and micro-perforated profile version, which enhances permeability and elegance.

The unframed panel can be fixed directly to the structure. This characteristic makes the installation quick, cost-effective and versatile for original projects.

## TECHNICAL DETAILS

### Dimensions

- > Mesh 116x200 mm
- > Horizontal profiles
- > Vertical round bars 4 mm

### Material

- > S235JR UNI EN 10025 steel (solid profile)
- > S235JR UNI EN 10025 Sendzimir steel (micro-perforated profile)

### Coating

- > Hot-dip galvanizing according to UNI EN ISO 1461
- > Polyester powder coating

### Fixing system

- > From front with self-tapping screws

## PRODUCT SPECIFICATIONS

TETI wall cladding system consists of modular monolithic panels, mesh size 116x200 mm, special section horizontal profiles (centres distance 116 mm), 4 mm diameter round bar vertical connections (centres distance 200 mm).

### SOLID PROFILE

Material: S235JR UNI EN 10025 steel

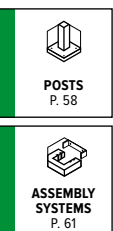
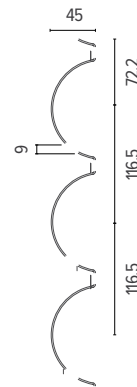
### MICRO-PERFORATED PROFILE

Material: S235JR UNI EN 10025 Sendzimir steel.

Finish: polyester powder coating on hot-dip galvanized material according to UNI EN ISO 1461, or on Sendzimir steel.

Front fixing system with self-tapping screws. The use of a fixing element per profile is recommended.

Panel sizes 5500x1972 mm.



PANEL				MESH		CROSS WIRE
H	L	Weight		H	L	Ø
mm	mm	kg/ea	kg/m <sup>2</sup>	mm	mm	mm
1972	5500	167.7	15.5	116	200	5



## MICRO-PERFORATED PROFILE

