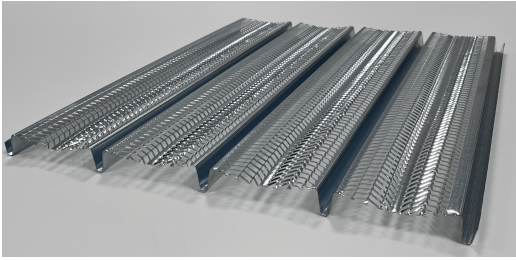
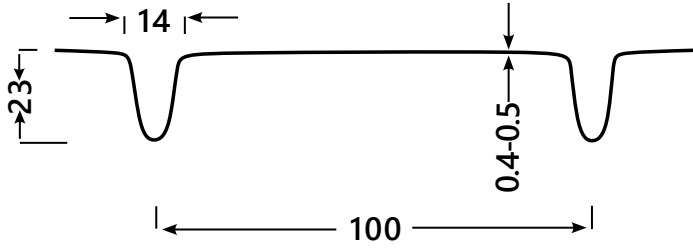




PRODUCT TECHNICAL SHEET

Review no.	00
Date	12/09/2025

DISPOSABLE FORMWORK FOR FOUNDATION AND ELEVATION CASTINGS

Business name	QUICKJET				
	length	width	thickness	rib dimensions	centre distance
Dimensions (mm)	2000	400	0,40 - 0,50	14 x 23	100
Pallet dimensions (mm)	pallet weight	no. sheets/pallet	sq m/sheet	sq m/pallet	weight/sq m
500 x 2050 x 700	kg. 400	n° 125	sq m. 0,80	sq m. 100	kg. 3,8 ca
Intended use	foundations, beams, pillars, retaining walls, tanks				
Production plant	VIGNATE (MI) - Italy				
	rib section				
					

Specifications:

Supply of disposable formwork in micro-perforated galvanized sheet metal, "Quickjet" type, for the construction of all types of foundations, beams, pillars, retaining walls, tanks, and irregularly shaped structures.

DIMENSIONS:

- Length 2000 mm
- Width 200 mm
- Thickness 0.4 - 0.5 mm
- Triangular section rib dimensions 14 mm x h. 23 mm
- Center-to-center spacing 100 mm across the width of the panel

Quickjet is fixed to the main reinforcement using metal ties positioned at appropriate intervals to contain the thrust of the concrete.

Quickjet provides additional protection to the concrete during normal aging and in the event of exposure to fire, preventing the sudden detachment of the iron cover.

The application of plaster or external cladding is greatly facilitated and guaranteed thanks to the finish obtained after casting with Quickjet formwork.

The use of Quickjet allows excess water to escape, but not the cementitious material, thus creating an ideal balance in the final mixture.

Quickjet is manufactured in accordance with established standards and these characteristics are constantly verified by the manufacturer through laboratory tests.



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