

DATA SHEET - FORMWORK FOR OPENINGS



Code	Weight (kg)	Adjustment (mm)	Width (mm)
CF-20ZN	37	900-1350	200
CF-25ZN		900-1350	250
CF-30ZN		900-1350	300
CF-35ZN	52	900-1350	350
CF-40ZN		900-1350	400

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Concrete buckets



Formwork for openings

Galvanized window formwork

Galvanized formwork for windows is an essential component in the construction and building sector, designed to provide a solid support structure during the construction of reinforced concrete windows. These formworks represent an ideal choice to ensure the stability and durability of windows, playing a crucial role in creating precise and resistant openings. These formworks are known for their robustness and corrosion resistance, thanks to the galvanization process that provides effective protection against weather agents and humidity, ensuring that the formworks maintain their structural integrity over time. This feature makes them suitable for both indoor and outdoor use. Galvanized formworks for windows are precisely designed, ensuring the creation of windows with a uniform appearance and perfectly defined shape. Their sturdy structure supports the pouring of reinforced concrete during the casting phase, allowing for regular and well-finished openings. The ease of use of galvanized formworks is another strength. They are designed to be easily assembled and disassembled, allowing for quick preparation for concrete casting and subsequent removal without damaging the structure.

Application sectors

 Construction