



STIRRUP



► Features and applications:

- **Positioning** of reinforcing bars for the assembly of tie-columns and beams.
- **Shear reinforcement**, designed to resist diagonal tensile forces acting on structural elements.
- **Improved on-site efficiency**, accelerating construction by eliminating manual cutting and bending processes.
- **Zero material waste**, thanks to industrial manufacturing in exact dimensions, ready for installation.

► Specifications

Designation	Dimensions (cm)	Material	Packaging	Package Weight (kg)
15X15-4	10X10	6.35 mm Wire Rod	Package of 100 pieces	13.4
15X20-4	10X15			15.5
15X25-4	10X20			18
15X30-4	10X25			20.4

Through their regionally sourced and recycled material content, these products may contribute toward earning the following LEED® credits:



USGBC
MEMBER

LEED® v4 Requirements:

- MRc2: Construction Waste Management.
- MRc4: Recycled Content.
- MRc5: Regional Materials.