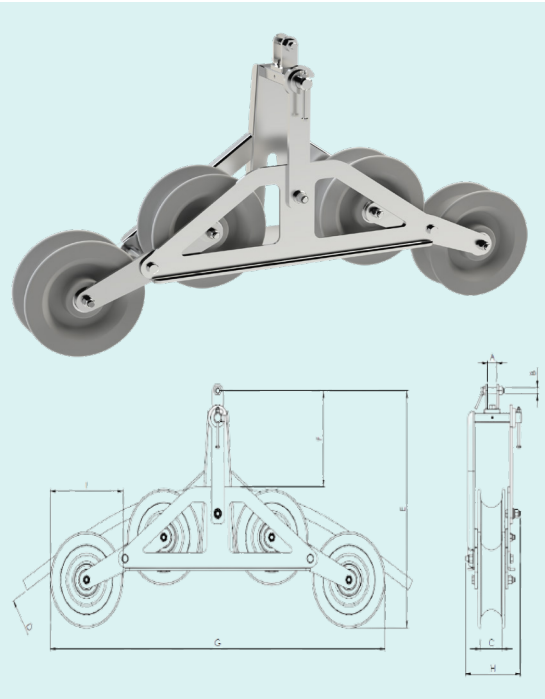


F308.S



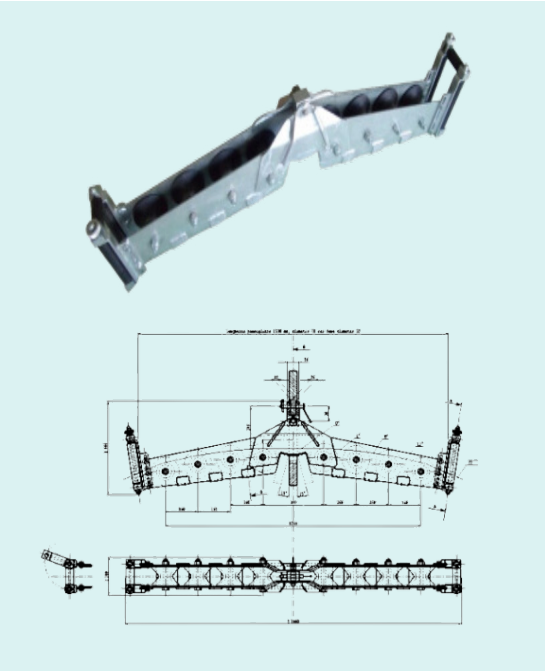
Rollers for stringing single conductor made of galvanized steel frame with openable side. N° 4 nylon sheaves mounted on sealed ball bearings.

OPTIONAL DEVICES

- 326.1 Contact roller grounding device through an aluminum contact wheel on conductor with contrast spring
- 329 Copper cable, 6 m long, with transparent PVC protection with a clamp for tower and a terminal for the running out block

	Dimensions (mm)									Working Load	Weight
	A	B	C	D	E	F	G	H	I	kN	kg
F308.S.20.68	40	20	68	1600	810	393	1350	295	305	40	42
F308.S.20.95	40	20	95	1820	800	367	1470	295	305	40	42

F308.100.98



Rollers/pulley designed for stringing conductors up to diameter 60 mm. Made of electrowelded and galvanized steel. Nylon rollers turning on bearings. Flexible fittings.

- Breaking load: 1800 daN
- Bending radius: 1500 mm
- Rollers-groove width: 70 mm
- Dimensions: 1660x180x450 mm
- Weight: 35 kg

OPTIONAL DEVICES

- 01 Antifleeting framework made of nylon rollers, with openable upper roller
- 02 Groove width 100 mm

Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.

