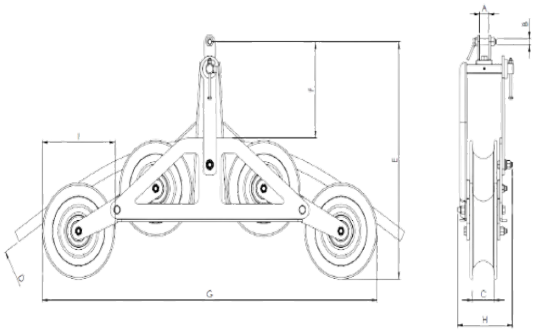
F308.S

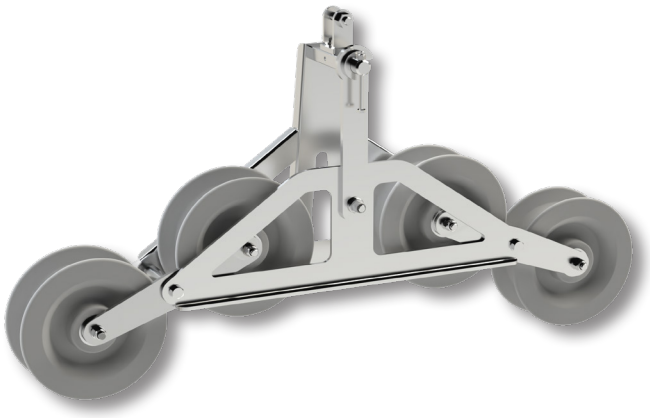
Rollers for stringing single conductor made of galvanized steel frame with openable side.
N° 4 nylon sheaves mounted on sealed ball bearings.

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)									W.L.L	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

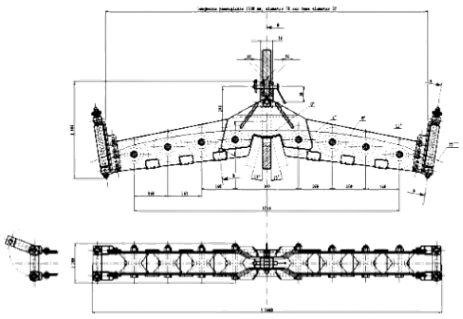
Rollers/pulley designed for stringing conductors up to diameter 60 mm. Made of electrowelded and galvanized steel. Nylon rollers turning on bearings. Flexible fittings.

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.