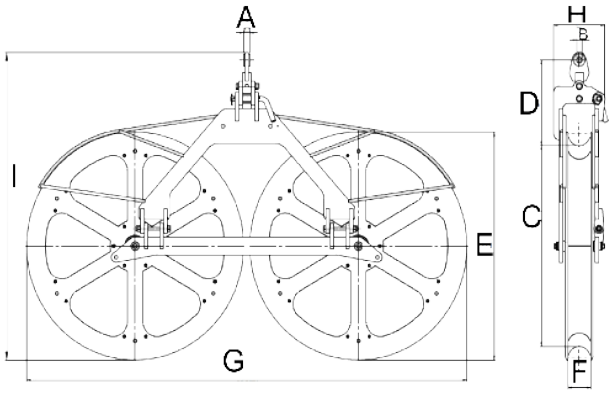
F144...TA - F150...TA

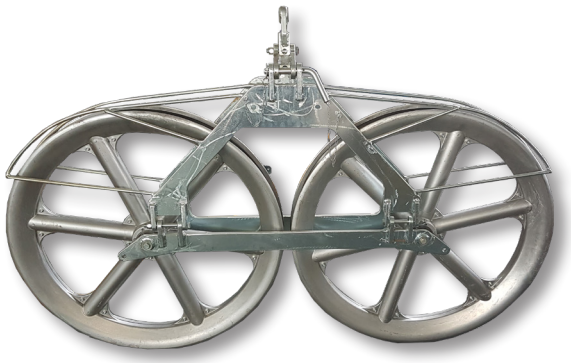
Tandem sheave running out block fit for stringing one conductor. Aluminium sheave mounted on sealed ball bearings.

Groove lined with nylon sectors. Openable galvanised steel frame with non-fleeting device. Standard swivelling fork attachment.
Designed to distribute high working loads over two pulleys.

The tandem sheaves are mounted on a special steel frame consisting of a yoke and two arms.
The sheaves can also be used as standard single pulleys.

F150...TA





F144...TA

	Dimensions (mm)							W.L.L	Weight
	A	B	C	D	E	F	G	kN	kg
F150.23.TA	20	16	230	160	300	50	650	20	27
F150.35.TA	20	18	350	160	440	60	920	20	38
F144.50.70.TA	25	21	500	350	630	68	1300	33	72
F144.65.70.TA	25	21	650	350	770	68	1600	40	85
F144.65.95.TA	25	21	650	350	770	95	1600	40	95
F144.80.70.TA	25	21	800	350	900	68	1860	40	98
F144.80.95.TA	25	21	800	350	900	95	1860	40	120
F144.100.95.TA	30	30	1000	400	1120	95	2300	60	145

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