

ALUMINIUM TWIN TRACK LONG TROLLEY 15 SHAFT 56mm WHEEL

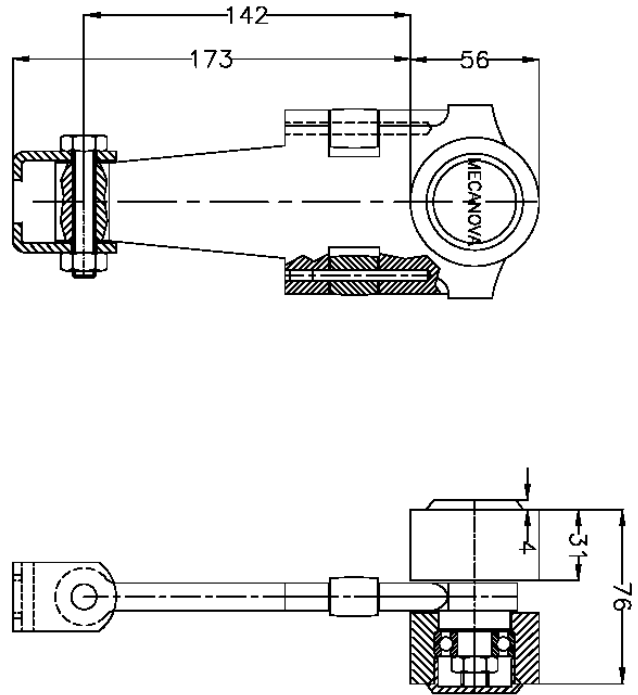
Description:

- Aluminium twin track long trolley with 15 mm shaft and 56mm wheel.
- Roller manufactureb by cast aluminum.
- Shaft diameter 15mm. it made by turning F-112 and drawing in the body of twin track roller.
- Wheel diameter 56mm. it made by injection in polyamide 6 of red color process.
- Bearing 6202-ZZ rigid single row ball with 2 shields with a dynamic load capacity of 780 kg and it has capacity static load of 375 kg. It assembled in the wheel in the injection of the same process.
- Screws, roller and bridge type in AISI-304 stainless Steel shafts.
- Rollers type 17 diameter made of polyamide 6 white.
- Pin diameter 5mm. manufactured by plastic elastic.
- Lower bridge made of stainless steel, including screw to the twin track roller.



<https://mecanova.es/es/productos/productos-auxiliares/carros-camales-ganchos/carro-birrail>





MECANOVA TECNOLOGÍA PARA LA INDUSTRIA LÁCTEA		REVISIÓN		MODIFICACIÓN	
DESCRIPCIÓN: CARRO LARGO 2 RUJINAS, EJE 15, RUEDA 56 Conjunto		OBSERVACIONES		FECHA	
PROYECTO: CLIENTE: _____ UBICACIÓN: _____ REF. PROYECTO: _____		Material: Acabado Superf: _____ Tratamiento Superf: _____ Tratamiento Interior: _____		Rev 0.0	
Escala: 1:2 Proyect: _____ Verificado: _____ Firmado: _____		Material: S1 S1 S0 0 0 2 0 0 0 0 0 0 0 0			