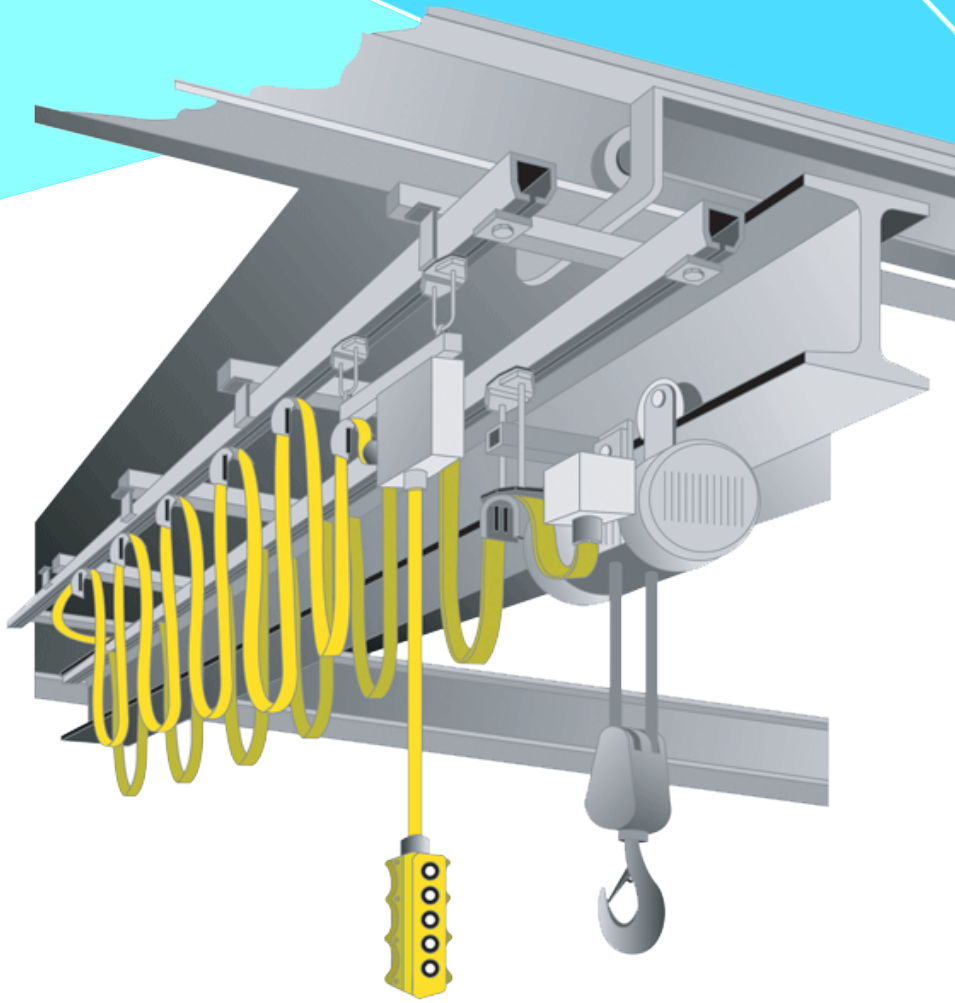


CABLE TROLLEY

The C-Track System-Light Duty

 **Speed-O-Controls Pvt. Ltd.**

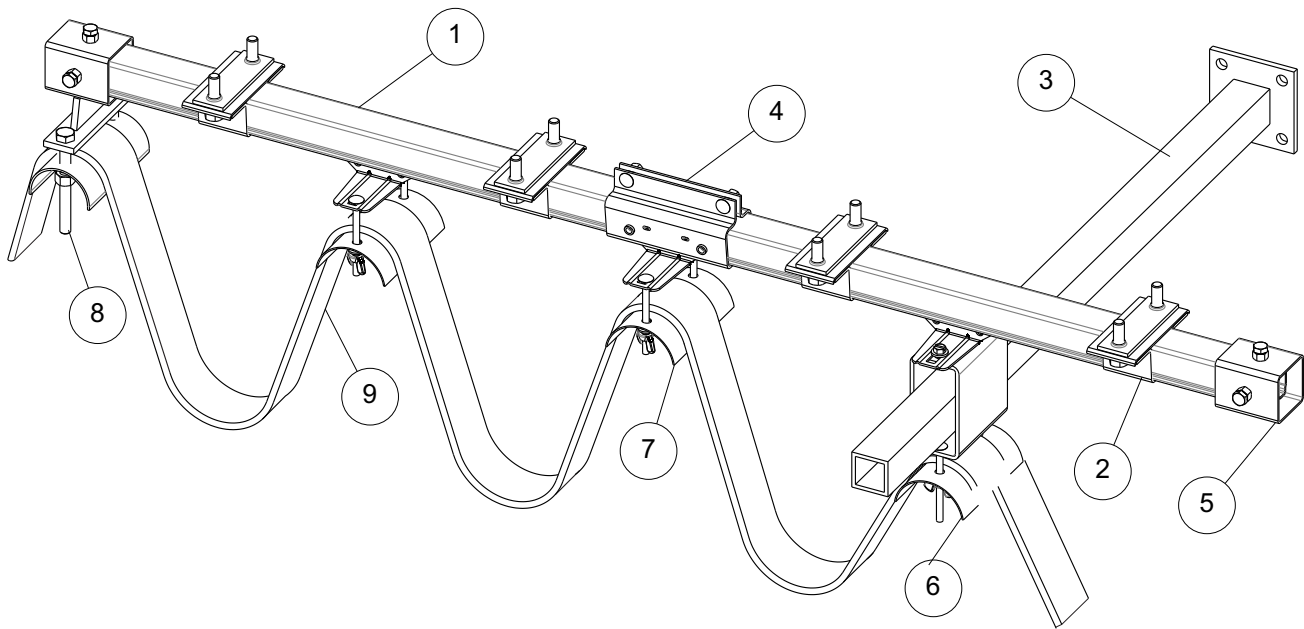
H. O. Unit -I : C-15/16, Nand Jyot,Industrial Estate, Andheri-Kurla Road, Mumbai - 400072 ,
Tel : (022) 42469700-30 Fax : (022) 42469797 E-mail : sales@socgroup.in

Unit - II: Plot No. 4912, G. I. D. C., Phase IV, Vatva, Ahmedabad - 382445
Tel.: (079) 40083201/2/3/4,Fax : (079) 25841056, E-mail : sales.amd@socgroup.in
Visit us at : www.speedocontrols.com,www.socremote.com



CABLE TROLLEY

Festoon Systems are categorized as either a C-Track or Tagline (wire) design. C-Track are used for providing power to a runway, power and control to a bridge crane, or lower voltage control to a separate pendant station circuit. The Festoon Cable is typically flat, but round versions are found. The benefits of flat cable over round is that flat cable will stack up without twisting, and the trolleys can accommodate multiple layers of cable. Tagline Festoons are generally used for providing power and control to a hoist system or a smaller crane.

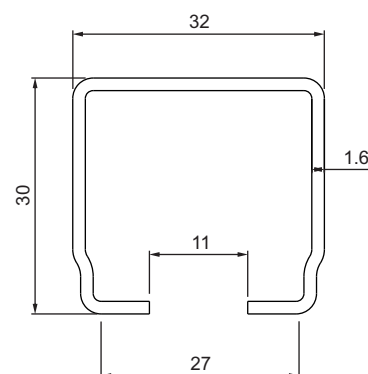
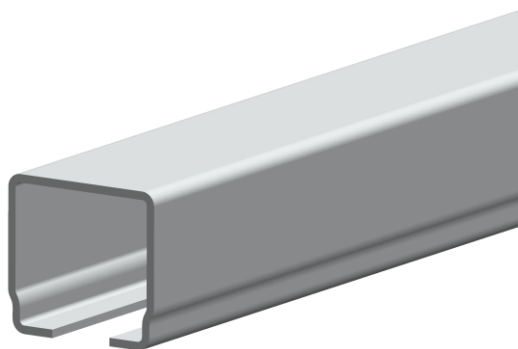


COMPONENTS

- 1) C Profile** : 'C' rail runway of the trolley 4 meter standard.
- 2) Hanger Clamp** : Ensure the fastening of the 'C' rail to the structure. To be placed every 1.5 meters, in the ambush area every 1 meter.
- 3) Towing Arm** : To be placed in the hoist or crane to make the haul together with the towing trolley.
- 4) Track Coupler** : To fit Consecutive track sections.
- 5) End Stop** : Avoid the fallen down of the trolleys at the end of the line.
- 6) Towing Trolley** : It moves together with device to be fed.
- 7) Cable Trolley** : It moves in the profile along the track bearing the cables.
- 8) Fixed Trolley** : Placed at the beginning of the track bearing the cables.
- 9) Electrical Cable** : It is determined by the number of cores and their section. It is flat to get a better shape when making the loops.

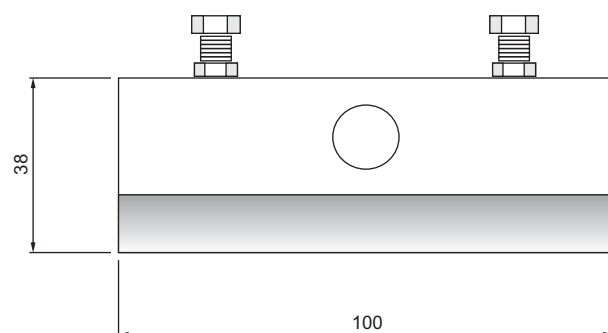


C PROFILE



Type	Code
CR 30	039004000

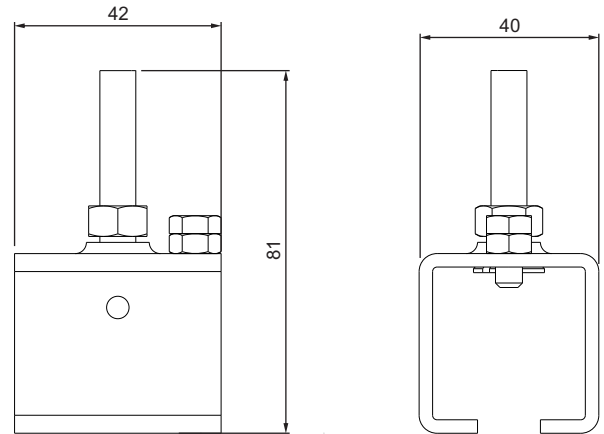
TRACK COUPLER



Type	Code
TC 30	039006000

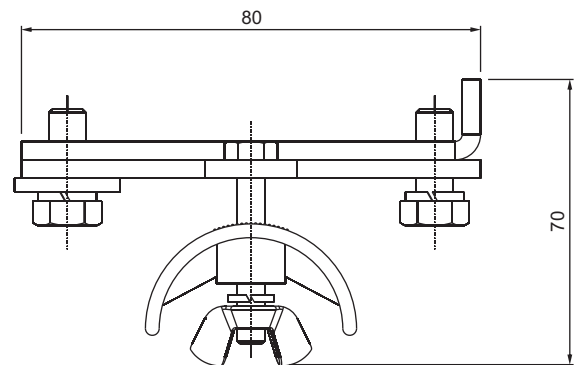
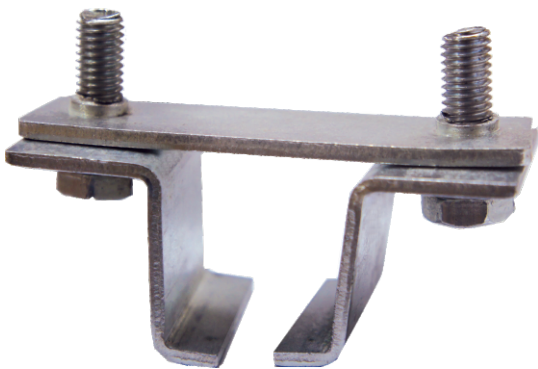


HANGER CLAMP SINGLE BOLT



Type	Code
SHC 30	A039007000

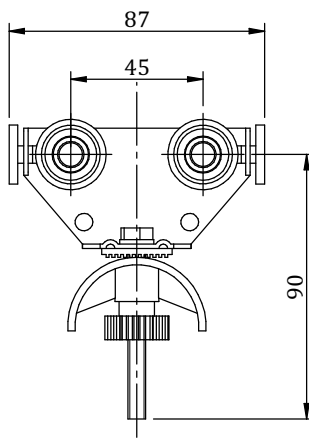
HANGER CLAMP DOUBLE BOLT



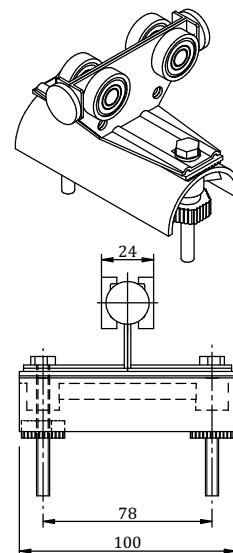
Type	Code
DHC 30	B039007000



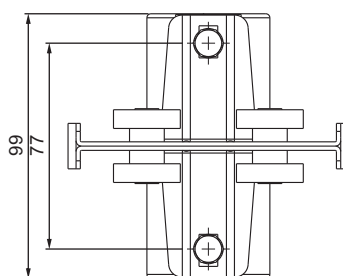
CABLE TROLLEY



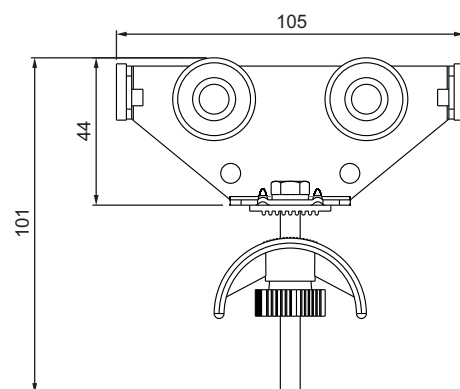
Type	Code
CT 30	039005000



CABLE TROLLEY NYLON

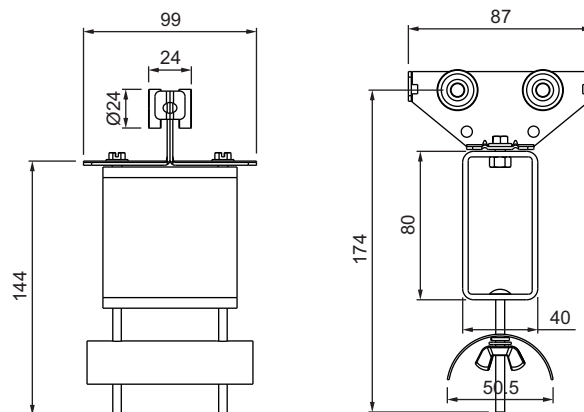


Type	Code
CT 30 N	039005000



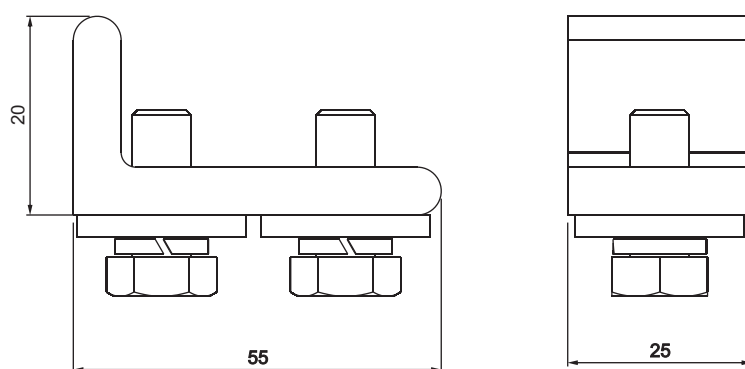


TOWING TROLLEY



Type	Code
TT 30	039008000

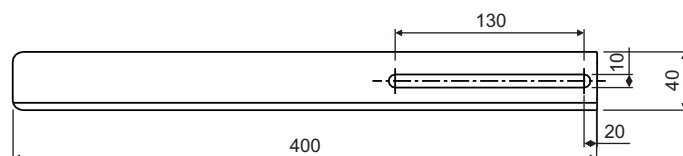
END STOP



Type	Code
EC 30	039010000

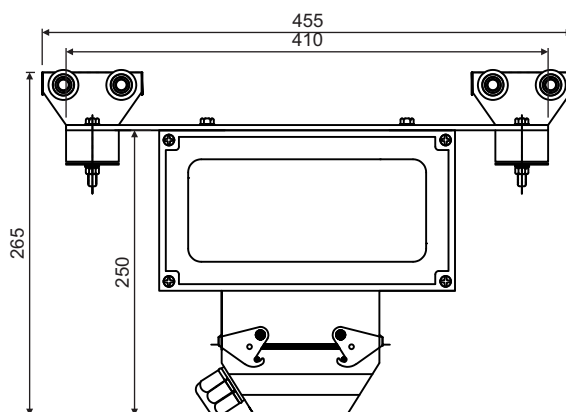
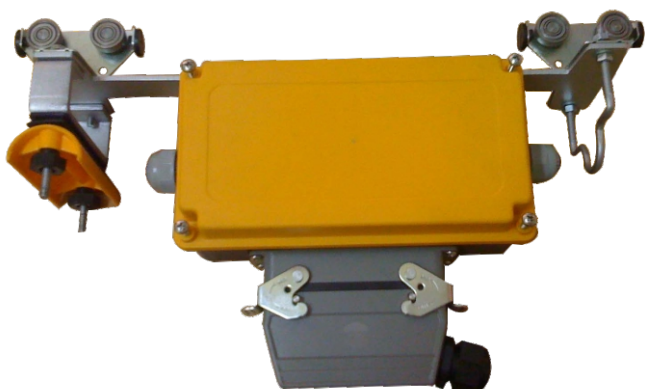


WEB BRACKET



Type	Code
WB	057000001

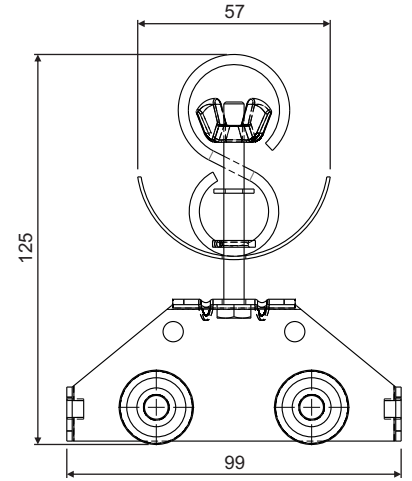
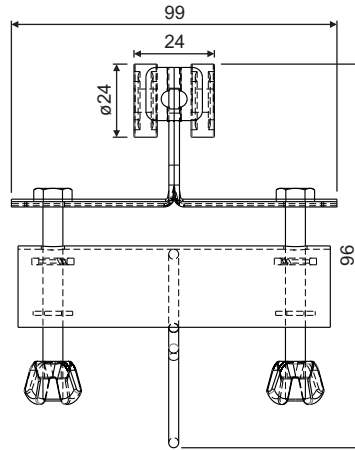
PENDANT TROLLEY 24 PIN



Type	Code
PT-30-24P	534012128

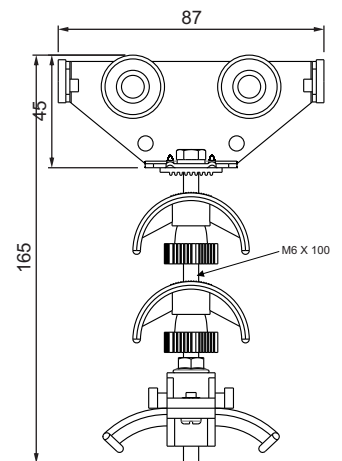
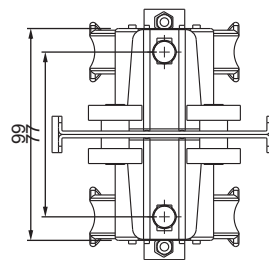


PENDANT TROLLEY



Type	Code
PT 30	039012000

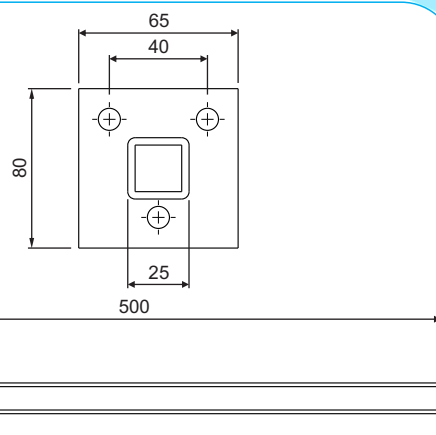
DOUBLE DECKER TROLLEY



Type	Code
DDT-30	534012128

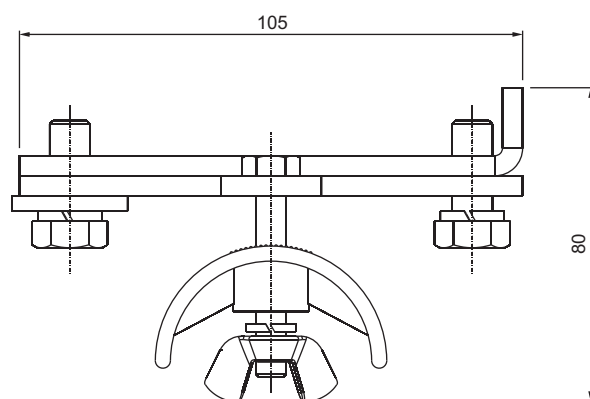


TOWING ARM



Type	Code
TA 30	039011000

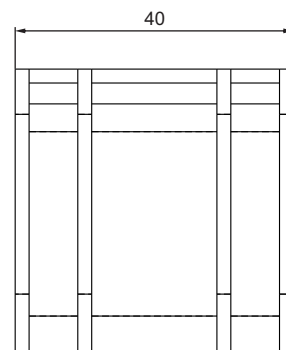
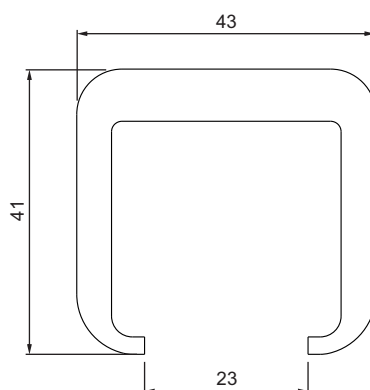
FIXED TROLLEY/STARTING TROLLEY



Type	Code
FT 30	039009000



CABLE SUPPORT



Type	Code
CS 30	039101500



Speed-O-Controls Pvt. Ltd.



OVERSEAS PARTNERS :

Itowa ✱

 **SIMBAL**

 **riPPa**

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