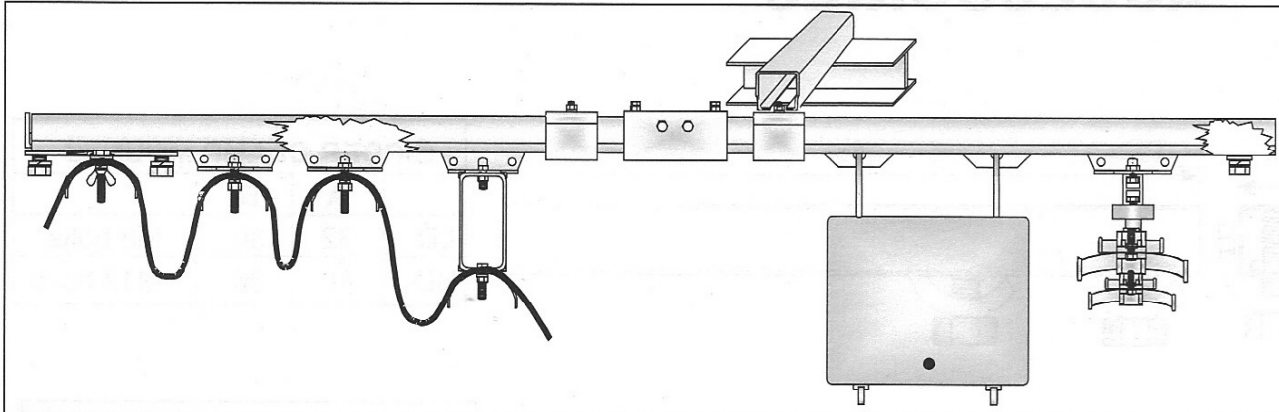


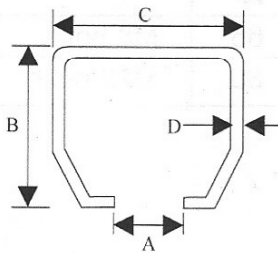
C-TRACK SYSTEM-LIGHT DUTY



CT-T

C-TRACK RAIL

A	11
B	30
C	32
D	1.6
Weight = 1.55kg/m	
Supply lengths = 5m	



PERMISSIBLE AREA LOAD/m

SUPPORT SPACING

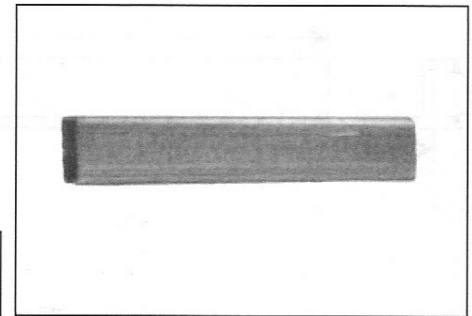
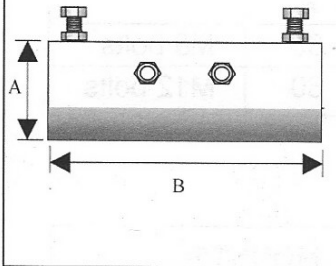
m	1	1.5	2	2.5	3	3.5
kg	116	69	40	25	18	13

CT-JS

- LD JOINT SET

Material Galvanized steel
Weight 0.295kg
Application To join rail sections

A = 38
B = 100



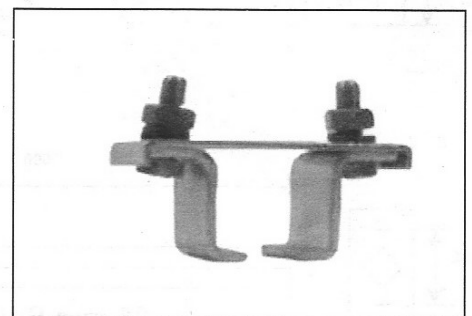
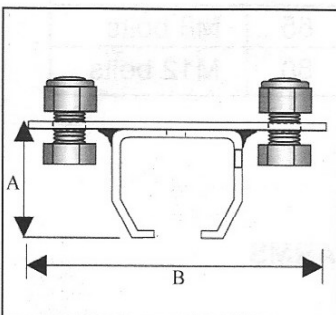
CT-RS

- LD RAIL SUPPORT

Material Galvanized steel
Weight 0.156kg
Max load 63kg

Application To support C-rails

A = 32
B = 80

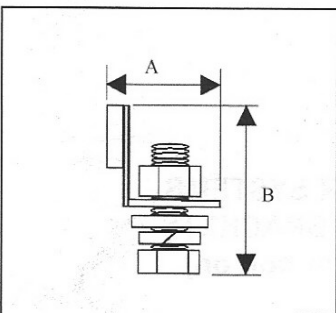


CT-ES

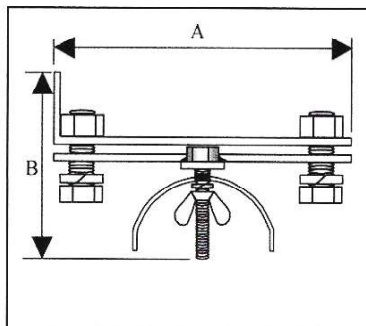
- LD END STOP

Material Galvanized steel
Weight 0.044kg

A = 20
B = 32



C-TRACK SYSTEM-LIGHT DUTY



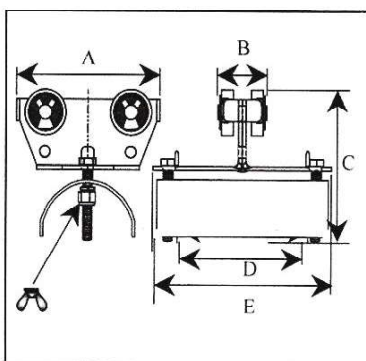
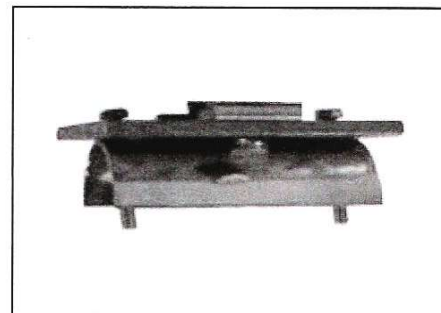
CT-EC END CLAMP

Material Galvanized steel

Weight 0.660kg

A = 80

B = 70



CT-C1 C-TRACK CARRIER type MDS 95/F

Material 2mm galvanized steel

Rollers Sealed ball bearings

Cable width 68

Weight 0.490kg

Max cable load 22kg/carrier

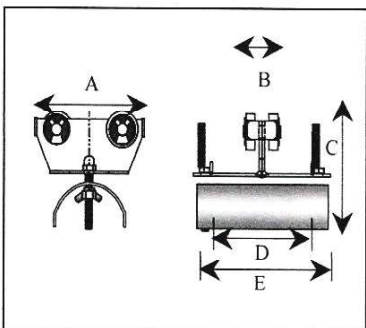
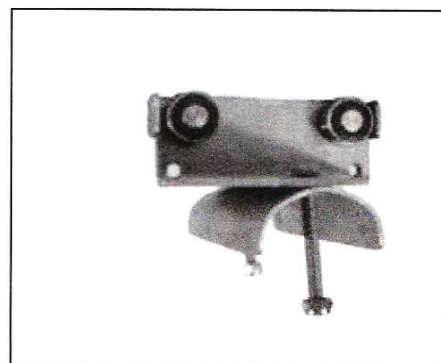
A = 85

B = 25

C = 67

D = 95

E = 103



CT-C2 C-TRACK CARRIER type LD-T/50/F

Material 2mm galvanized steel

Rollers Sealed ball bearings

Cable width 30

Weight 0.490kg

Max cable load 22kg/carrier

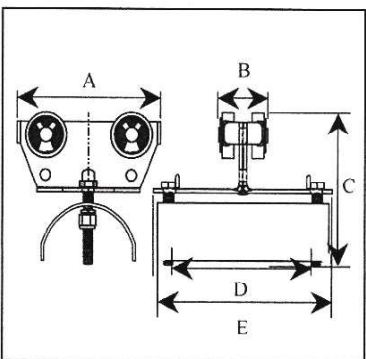
A = 65

B = 85

C = 25

D = 30

E = 54



CT-C3 C-TRACK CARRIER type MD 90/F

Material 2mm galvanized steel

Rollers Sealed ball bearings

Cable width 68

Weight 0.490kg

Max cable load 22kg/carrier

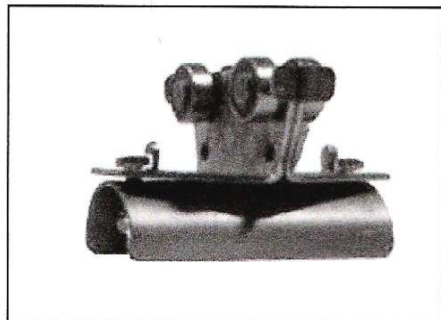
A = 85

B = 25

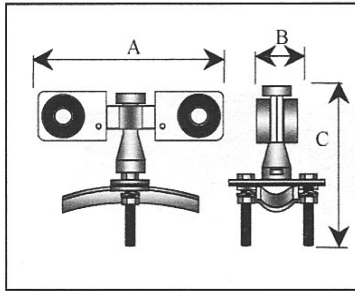
C = 99

D = 68

E = 94

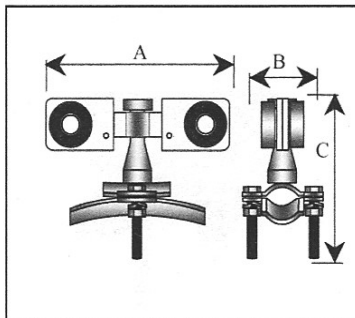
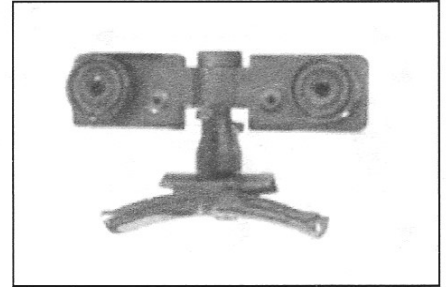


C-TRACK SYSTEM-LIGHT DUTY



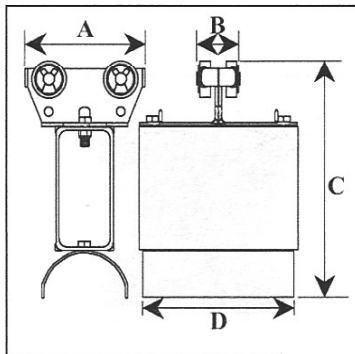
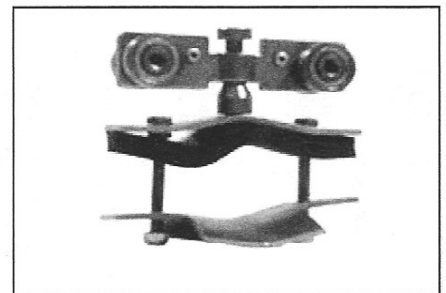
CT-C4 – C-TRACK CARRIER

Material	2mm galvanized steel
Rollers	Sealed ball bearings
Cable width	8 - 20 mm
Weight	0.490kg
Max cable load	22kg/carrier
A	103
B	28
C	55



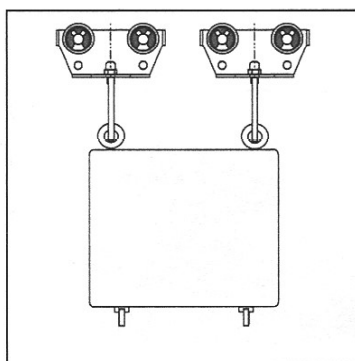
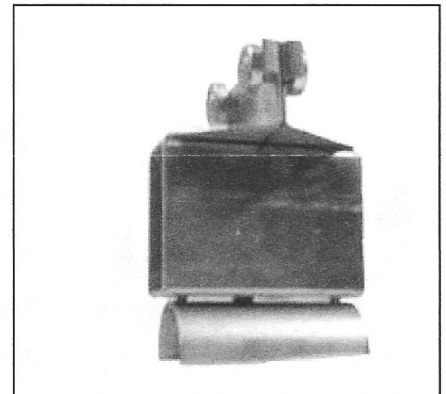
CT-C5 – C-TRACK CARRIER

Material	2mm galvanized steel
Rollers	Sealed ball bearings
Cable width	15 - 35 mm
Weight	0.490kg
Max cable load	22kg/carrier
A	95
B	26
C	90



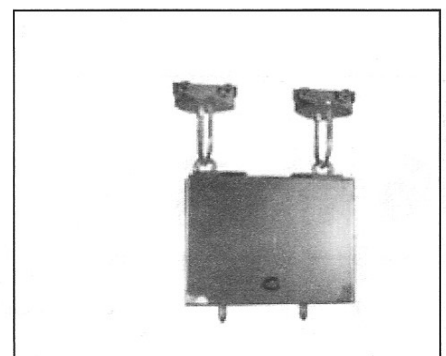
CT-MC – LD MASTER CARRIER

Material	2mm galvanized steel
Rollers	Sealed ball bearings
Weight	0.730kg
A	85
B	25
C	143
D	95
* Master box available separately	
* Also available in: 3-CT/0710	
3-CT/0720	



CT-MB – LD MOBILE BOX

Material	Galvanized steel
Weight	2.3kg
Max load	44kg
* Mobile box available separately	



- Note – It is recommended to use strain relief rope/chain between the carriers to prevent damage to the cables.
For support brackets, see page 19.
- When designing a festoon system, the ambush area/parking area must be taken into account.
- Light Duty C-track system also available in Stainless Steel**