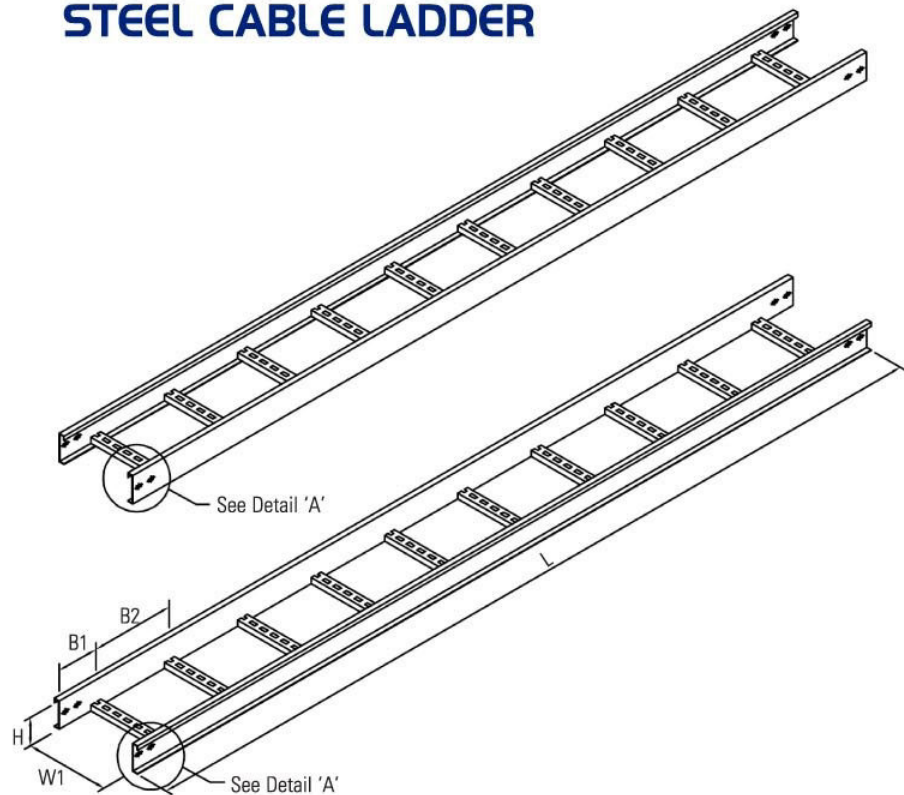
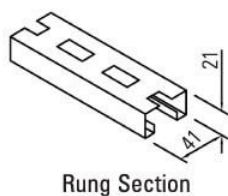
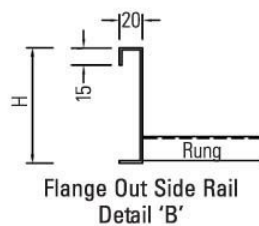
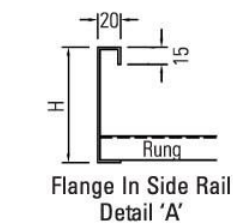


CABLE LADDER AND FITTING ACCESSORIES

STEEL CABLE LADDER



SERIES SL10

PART NUMBER	W1	H	L	B1	B2	THK	Rung THK
SL10/900/FINISHS	900	100	*3000	150	300	2.0	1.6
SL10/750/FINISHS	750	100	*3000	150	300	2.0	1.6
SL10/600/FINISHS	600	100	*3000	150	300	2.0	1.6
SL10/450/FINISHS	450	100	*3000	150	300	2.0	1.6
SL10/300/FINISHS	300	100	*3000	150	300	2.0	1.6
SL10/150/FINISHS	150	100	*3000	150	300	2.0	1.6

SERIES SL12

PART NUMBER	W1	H	L	B1	B2	THK	Rung THK
SL12/900/FINISHS	900	125	*3000	150	300	2.0	1.6
SL12/750/FINISHS	750	125	*3000	150	300	2.0	1.6
SL12/600/FINISHS	600	125	*3000	150	300	2.0	1.6
SL12/450/FINISHS	450	125	*3000	150	300	2.0	1.6
SL12/300/FINISHS	300	125	*3000	150	300	2.0	1.6
SL12/150/FINISHS	150	125	*3000	150	300	2.0	1.6

SERIES SL15

PART NUMBER	W1	H	L	B1	B2	THK	Rung THK
SL15/900/FINISHS	900	150	*3000	150	300	2.0	1.6
SL15/750/FINISHS	750	150	*3000	150	300	2.0	1.6
SL15/600/FINISHS	600	150	*3000	150	300	2.0	1.6
SL15/450/FINISHS	450	150	*3000	150	300	2.0	1.6
SL15/300/FINISHS	300	150	*3000	150	300	2.0	1.6
SL15/150/FINISHS	150	150	*3000	150	300	2.0	1.6

FINISHS :

- Hot Dipped Galvanised to ISO 1461 (HDG).
- Hot Dipped Galvanised with epoxy powder (HDGE).
- Pre-Galvanised (G.I).
- Stainless Steel SS 316-2B Finish (SS316).
- Stainless Steel SS 304-2B Finish (SS316).
- Epoxy Powder Coated (EPC).
- Aluminium Alloy AA6061 T6 (AL).
- Aluminium Alloy AA6061 T6 with Anodised Coated (ALAC).

STANDARD LENGTH :

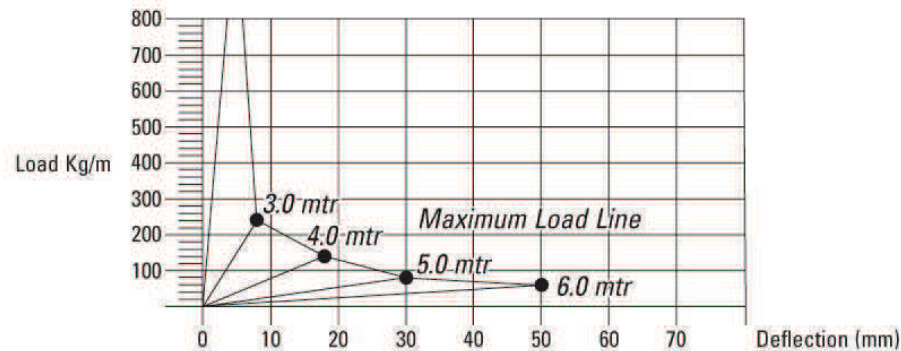
3.0 mtr and 6.0 mtr per length



SERIES 'SL' LOAD/DEFLECTION DATA

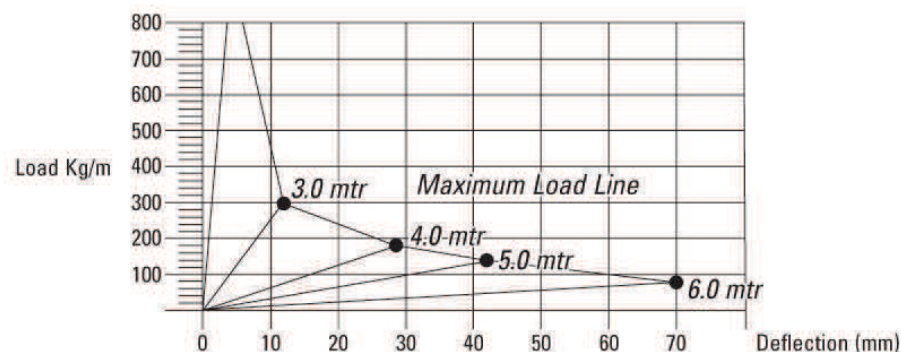
SERIES SL10 LADDER

Safe load is 189 kg/m at 3.0 mtr span or 47 kg/m at 6.0 mtr span when tested to NEMA standard. Load calculations are based on uniform distributed loads on a 5 span beam. (Safety factor 1.5)



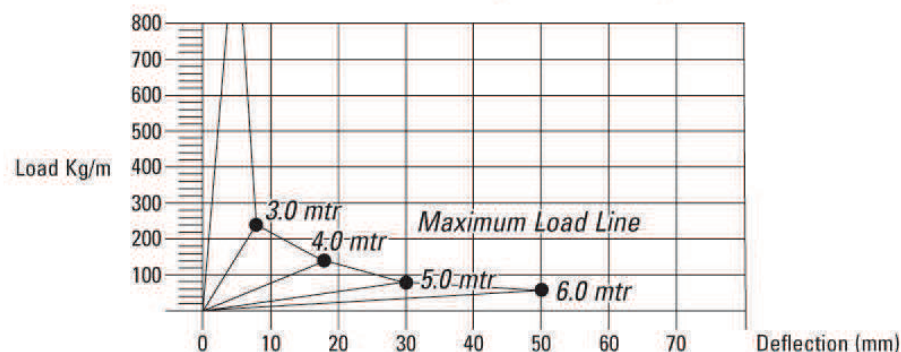
SERIES SL12 LADDER

Safe load is 300 kg/m at 3.0 mtr span or 75 kg/m at 6.0 mtr span when tested to NEMA standard. Load calculations are based on uniform distributed loads on a 5 span beam. (Safety factor 1.5)



SERIES SL15 LADDER

Safe load is 500 kg/m at 3.0 mtr span or 127 kg/m at 6.0 mtr span when tested to NEMA standard. Load calculations are based on uniform distributed loads on a 5 span beam. (Safety factor 1.5)



* The above data shown is typical and given for guidance only, no guarantee, responsibility or liability as to its supplied will match the test results exactly.