

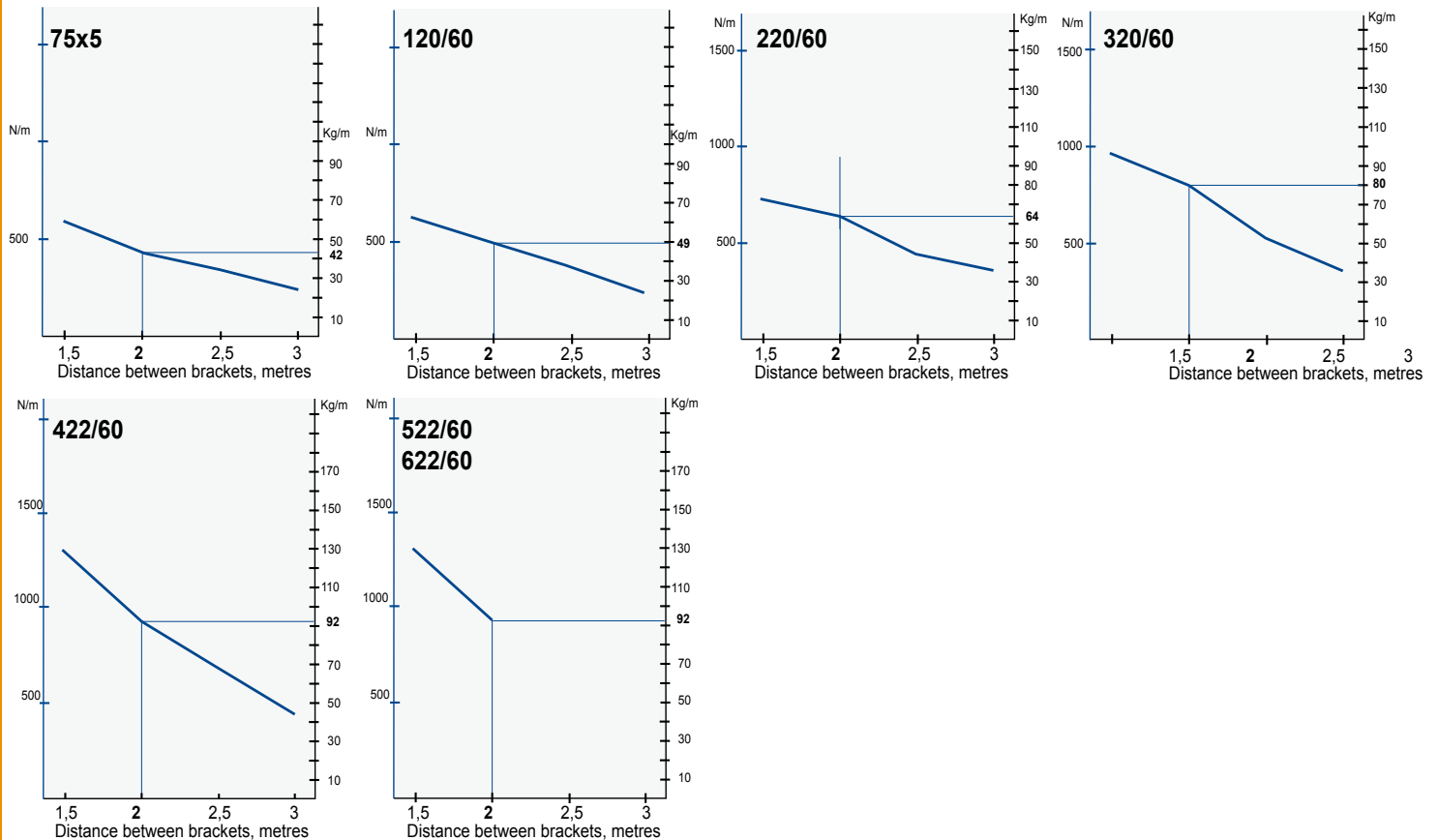
	A mm	B mm	C mm	D mm	E mm	Electro-galv. Part. No	Weight kg	Hot dip galv. Part. No	Weight kg	Stainl. steel AISI316L Part. No	Weight kg
Wire Tray 53/45	53	45	4	4	37	11 491 13	1,75	11 492 13	1,85	11 493 13	1,76
Wire Tray 75x4/55	75	55	4	4	59	11 491 00	1,87	11 492 00	2,04	11 493 00	1,90
Wire Tray 75x5/55	75	55	5	5	55	11 491 10	2,90	11 492 10	3,06	11 493 10	2,97
Wire Tray 120/60	120	60	5	5	100	11 491 01	3,11	11 492 01	3,40	11 493 01	3,18
Wire Tray 220/60	220	60	5	5	200	11 491 02	4,30	11 492 02	4,53	11 493 02	4,37
Wire Tray 320/60	320	60	5	5	300	11 491 03	5,46	11 492 03	5,85	11 493 03	5,55
Wire Tray 422/60	422	60	5	6	400	11 491 14	7,57	11 492 14	8,17	11 493 14	7,72
Wire Tray 522/60	522	60	5	6	500	11 491 15	8,95	11 492 15	9,49	11 493 15	9,22
Wire Tray 622/60	622	60	5	6	600	11 491 16	10,40	11 492 16	11,06	11 493 16	10,75

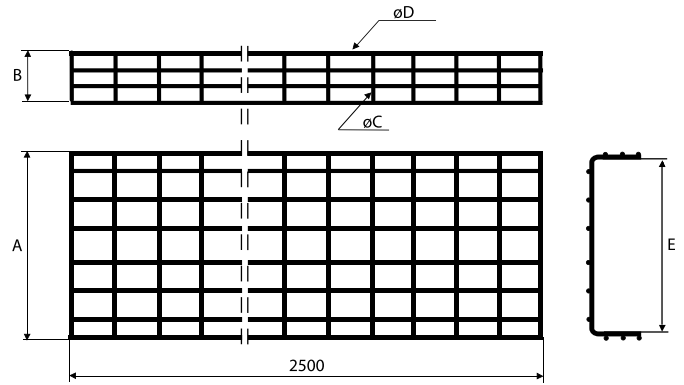
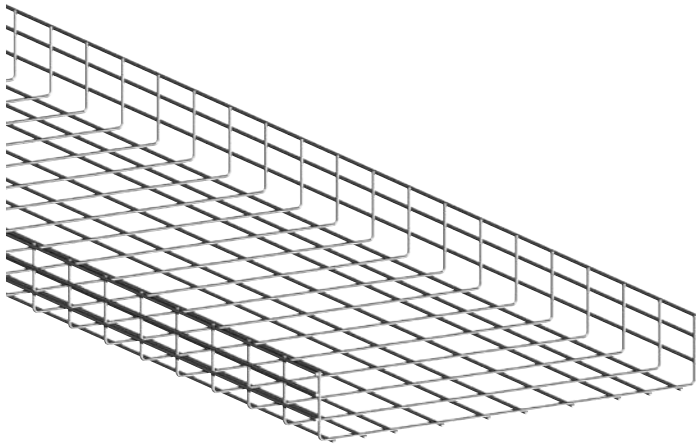
Loading capacity

For evenly loaded tray (maximum load).

Conforms to Swedish standard EL-AMA 98 for heavy cable ladder. (SBD.212).

Free location of joints between supports.





	A mm	B mm	C mm	D mm	E st	Electro-galv. Part. No	Weight kg	Hot dip galv. Part. No	Weight kg	Stainl. steel AISI316L Part. No	Weight kg
Wire Tray 120/110	120	110	5	5	100	11 491 04	4,30	11 492 04	4,53	11 493 04	4,43
Wire Tray 220/110	220	110	5	5	200	11 491 05	5,46	11 492 05	5,84	11 493 05	5,62
Wire Tray 320/110	320	110	5	5	300	11 491 06	6,63	11 492 06	7,09	11 493 06	6,83
Wire Tray 422/110	422	110	5	6	400	11 491 07	8,95	11 492 07	9,49	11 493 07	9,22
Wire Tray 522/110	522	110	5	6	500	11 491 08	10,44	11 492 08	11,06	11 493 08	10,75
Wire Tray 622/110	622	110	5	6	600	11 491 09	10,83	11 492 09	11,48	11 493 09	11,16

Loading capacity

For evenly loaded tray (maximum load).

Conforms to Swedish standard EL-AMA 98 for heavy cable ladder. (SBD.212).

Free location of joints between supports.

