

# UK Trilite Prices

January 2016



## Trilite 100 Straight Lengths

Format	Code	Length	Weight (kg)	Natural	B/W/S*
Ladder	1 LD 200	0.2m	0.45	23.75	38.00
	1 LD 400	0.4m	0.59	25.75	40.00
	1 LD 600	0.6m	0.80	30.50	45.75
	1 LD 800	0.8m	0.97	34.75	49.00
	1 LD 1000	1.0m	1.14	36.75	51.50
	1 LD 2000	2.0m	2.00	55.75	84.75
	1 LD 3000	3.0m	2.86	73.50	118.25
	1 LD 4000	4.0m	3.72	98.25	157.00
	1 LD 5000	5.0m	4.57	122.50	196.00
	Truss	1 TR 200	0.2m	0.70	46.75
1 TR 400		0.4m	0.99	51.50	70.50
1 TR 600		0.6m	1.29	61.50	80.50
1 TR 800		0.8m	1.58	66.75	85.75
1 TR 1000		1.0m	1.88	72.50	90.50
1 TR 2000		2.0m	3.35	109.25	146.00
1 TR 3000		3.0m	4.83	149.25	204.75
1 TR 4000		4.0m	6.30	196.50	269.50
1 TR 5000		5.0m	7.78	243.75	335.00
Quad		1 QD 200	0.2m	0.93	61.50
	1 QD 400	0.4m	1.32	67.75	89.25
	1 QD 600	0.6m	1.71	79.50	101.50
	1 QD 800	0.8m	2.11	88.25	110.25
	1 QD 1000	1.0m	2.50	94.50	121.50
	1 QD 2000	2.0m	4.47	141.25	185.00
	1 QD 3000	3.0m	6.43	195.00	260.50
	1 QD 4000	4.0m	8.43	255.25	343.00
	1 QD 5000	5.0m	10.37	316.25	426.50

## Trilite 100 Curved Lengths

Ladder	1 LD C 2000	2.0m	2.00	147.00	176.00
Truss	1 TR C 2000	2.0m	3.35	255.25	292.00
Quad	1 QD C 2000	2.0m	4.47	301.00	344.00

## Trilite 100 Ladder Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
1 LD J2 45V	45° Vertical	1.06	43.75	57.75
1 LD J2 45H	45° Horizontal	1.06	43.75	57.75
1 LD J2 60V	60° Vertical	1.06	43.75	57.75
1 LD J2 60H	60° Horizontal	1.06	43.75	57.75
1 LD J2 90V	90° Vertical	1.00	36.75	51.50
1 LD J2 90H	90° Horizontal	1.00	36.75	51.50
1 LD J2 120V	120° Vertical	1.00	36.75	51.50
1 LD J2 120H	120° Horizontal	1.00	36.75	51.50
1 LD J2 135V	135° Vertical	1.00	36.75	51.50
1 LD J2 135H	135° Horizontal	1.00	36.75	51.50
<b>3 Way</b>				
1 LD J3 V	90° Vertical	1.13	61.50	75.75
1 LD J3 VL	90° Vertical	1.13	61.50	75.75
1 LD J3 H	90° Horizontal	1.13	61.50	75.75
<b>4 Way</b>				
1 LD J4 V	90° Vertical	1.73	73.50	88.25
1 LD J4 H	90° Horizontal	1.73	73.50	88.25
<b>5 Way</b>				
1 LD J5 V	90° Vertical	2.00	91.50	107.25
<b>6 Way</b>				
1 LD J6 V	90° Vertical	2.33	110.25	125.00

## Trilite 100 Truss Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
1 TR J2 45	45° Apex Up/Down	1.60	92.50	110.25
1 TR J2 45A	45° Apex In	1.60	92.50	110.25
1 TR J2 60	60° Apex Up/Down	1.60	92.50	110.25
1 TR J2 60A	60° Apex In	1.60	92.50	110.25
1 TR J2 90	90° Apex Up/Down	1.50	72.50	90.50
1 TR J2 90A	90° Apex In	1.50	72.50	90.50
1 TR J2 90AO	90° Apex Out	1.50	72.50	90.50
1 TR J2 120	120° Apex Up/Down	1.50	72.50	90.50
1 TR J2 120A	120° Apex In	1.50	72.50	90.50
1 TR J2 135	135° Apex Up/Down	1.50	72.50	90.50

## Trilite 100 Truss Junctions (continued)

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
1 TR J2 135A	135° Apex In	1.50	72.50	90.50
<b>3 Way</b>				
1 TR J3 1L	90° Left Apex Down	1.70	120.25	138.25
1 TR J3 1R	90° Right Apex Down	1.70	120.25	138.25
1 TR J3 2	90° Apex Up/Down	1.70	120.25	138.25
1 TR J3 3	90° Apex Down	1.70	120.25	138.25
1 TR J3 4	90° Apex Down	1.70	120.25	138.25
1 TR J3 4DL	90° Apex Down	1.70	120.25	138.25
1 TR J3 45	45° Apex Down	1.80	148.25	167.00
1 TR J3 60	60° Apex Down	1.80	148.25	167.00
1 TR J3 120	120° Apex Down	1.70	120.25	138.25
1 TR J3 135	135° Apex Down	1.70	120.25	138.25
<b>4 Way</b>				
1 TR J4 1	90° Apex Up/Down	2.60	148.25	167.00
1 TR J4 2L	90° Left Apex Down	2.60	148.25	167.00
1 TR J4 2R	90° Right Apex Down	2.60	148.25	167.00
1 TR J4 3	90° Apex Down	2.60	148.25	167.00
1 TR J4 3DL	90° Apex Down	2.60	148.25	167.00
1 TR J4 4	90° Apex Down	2.60	148.25	167.00
<b>5 Way</b>				
1 TR J5 1	90° Apex Down	3.00	182.75	200.75
1 TR J5 2	90° Apex Down	3.00	182.75	200.75
<b>6 Way</b>				
1 TR J6 1	90° Apex Down	3.50	222.75	241.50

## Trilite 100 Quad Junctions

Code	Description	Weight	Natural	B/W/S*
<b>2 Way</b>				
1 QD J2 45	45° Universal	2.13	116.75	138.75
1 QD J2 60	60° Universal	2.13	116.75	138.75
1 QD J2 90	90° Universal	2.00	94.50	116.75
1 QD J2 120	120° Universal	2.00	94.50	116.75
1 QD J2 135	135° Universal	2.00	94.50	116.75
<b>3 Way</b>				
1 QD J3 1	90° Universal	2.26	155.00	178.50
1 QD J3 2	90° Universal	2.26	155.00	178.50
1 QD J3 45	90° Universal	2.26	192.25	215.25
1 QD J3 60	90° Universal	2.26	192.25	215.25
1 QD J3 135	90° Universal	2.26	192.25	215.25
<b>4 Way</b>				
1 QD J4 1	90° Universal	3.46	192.25	215.25
1 QD J4 2	90° Universal	3.46	192.25	215.25
<b>5 Way</b>				
1 QD J5	90° Universal	4.00	237.50	259.50
<b>6 Way</b>				
1 QD J6	90° Universal	4.66	290.00	311.00

## Trilite 100 V-Truss

### Trilite 100 V-Truss Straight Lengths

Code	Length	Weight (kg)	Natural	B/W/S*
1 VTR 200	0.2m	0.68	46.75	64.75
1 VTR 400	0.4m	0.95	51.50	70.50
1 VTR 600	0.6m	1.23	61.50	80.50
1 VTR 800	0.8m	1.50	66.75	85.75
1 VTR 1000	1.0m	1.78	72.50	90.50
1 VTR 2000	2.0m	3.15	109.25	146.00
1 VTR 3000	3.0m	4.53	149.25	204.75
1 VTR 4000	4.0m	5.90	196.50	269.50
1 VTR 5000	5.0m	7.28	243.75	335.00

### Trilite 100 V-Truss Curved Lengths

1 VTR C 2000	2.0m	3.35	255.25	292.00
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### Trilite 100 V-Truss Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
1 VTR J2 45	45° Apex Up/Down	1.60	92.50	110.25
1 VTR J2 45A	45° Apex In	1.60	92.50	110.25
1 VTR J2 60	60° Apex Up/Down	1.60	92.50	110.25
1 VTR J2 60A	60° Apex In	1.60	92.50	110.25
1 VTR J2 90	90° Apex Up/Down	1.50	72.50	90.50
1 VTR J2 90A	90° Apex In	1.50	72.50	90.50
1 VTR J2 90AO	90° Apex Out	1.50	72.50	90.50
1 VTR J2 120	120° Apex Up/Down	1.50	72.50	90.50
1 VTR J2 120A	120° Apex In	1.50	72.50	90.50
1 VTR J2 135	135° Apex Up/Down	1.50	72.50	90.50

\*Available in Black, White and Silver. Other finishes available upon request.

## Trilite 100 Accessories

Code	Description	Natural	B/W/S*
1A SSP1	Split Spigot Connector	7.50	-
1A SSP2	Spacer Spigot 25/50/75/100mm	20.00	-
1A AK4	4mm A/F Allen Key	3.50	-
1A BS1	Blind Spigot	10.50	-
1A CHS	Cap Head Screw	0.20	-
1A FS1	Chrome Wall/Floor Socket	2.50	-
1A EC1B/W/C	Plastic End Cap***	0.75	-
1A AF1	Adjustable Foot (±50mm)	23.25	-
1A BP2	Ladder Base Plate	24.25	29.50*
1A BP3	Truss Base Plate	36.75	43.75*
1A BP3T	Triangular Truss Base Plate	36.75	43.75*
1A BP4	Quad Base Plate	46.25	53.75*
1A EBP2	Extended Ladder Base Plate	30.50	38.00
1A EBP3	Extended Truss Base Plate	43.25	54.25
1A EBP4	Extended Quad Base Plate	52.50	66.75
1A WBP2	Ladder Wall Plate	31.50	36.25*
1A WBP3	Truss Wall Plate	49.50	55.75*
1A WBP4	Quad Wall Plate	53.75	60.50*
1A OR1	Outrigger	86.25	116.75
1A CB0.5	0.5m Corner Brace	39.00	45.50
1A CB1	1m Corner Brace	43.25	51.50
1A LD HOM1	Ladder Hook on Module	49.50	64.75
1A LD HOM2	Ladder Hook on Module	49.50	64.75
1A TR HOM1	Truss Hook on Module	86.25	104.00
1A TR HOM2	Truss Hook on Module	86.25	104.00
1A QD HOM1	Quad Hook on Module	110.25	132.50
1A LD PU	Ladder Pod Unit	30.50	45.25
1A TR PU	Truss Pod Unit	55.25	73.50
1A QD PU	Quad Pod Unit	67.25	89.25
1A LD PUNC	Ladder Pod Unit + Connector	36.75	51.50
1A TR PUNC	Truss Pod Unit + Connector	72.50	91.00
1A QD PUNC	Quad Pod Unit + Connector	91.50	114.00
1A LD PUAUF	Ladder Pod + Adjustable Foot	54.75	70.00
1A TR PUAUF	Truss Pod + Adjustable Foot	80.00	98.25
1A QD PUAUF	Quad Pod + Adjustable Foot	116.75	138.75
1A HAC	Half Coupler	14.50	-
1A LEC	Half Coupler with Lifting Eye	20.50	-
1A FIC1	Fixed Coupler - 90°	28.75	-
1A FIC2	Fixed Coupler - Parallel	28.75	-
1A SWC	Swivel Coupler	27.75	-
1A TRI CLIP	Tri-Clip for securing banners	1.00	-
1A BT	Banner Tube - per metre	1.75	-
1A CC	Grey Plastic Clic Clip	1.75	-
1A SCL1	Saddle Clamp - Steel	3.00	-
1A CL3	Chrome Clip for Glass Shelf	1.75	-
1A CL5	Heavy Duty Parallel Clamp	16.25	15.50**
1A CL6	Light Duty Parallel Clamp	7.75	7.50**
1A PC2	Panel Clip - Chrome + 2 inserts	4.50	-
1A CL1	Vertical Panel Support	-	1.25**
1A CL2	Horizontal Panel Support	-	1.25**
1A SB1	Shelf Bracket	7.75	-
1A HC1	Short Hanging Clamp	3.75	5.00*
1A HC2	Long Hanging Clamp	4.50	6.00*
1A SH	'S' Hook	1.25	-

## Trilite 100 V-Truss Hook on Modules

All OPTI Trilite 100 Straight Ladder products are compatible with OPTI Trilite V-Truss.

Code	Description	Natural	B/W/S*
1A VLD HOMV	Vertical Hook on Module	49.50	64.75
1A VLD HOMH	Horizontal Hook on Module	49.50	64.75

## 100 V-Truss Carriers

1A VTC 16	Truss Carrier (for 16 x 1m sections)
1A VLC 12	Ladder Carrier (for 12 x 1m sections)

V-Truss has different load bearing capabilities to Standard Truss. Please take care if combining the two formats that load bearing requirements are not compromised.

\*Available in Black, White and Silver. Other finishes available upon request.



## Trilite 200 Straight Lengths

Format	Code	Length	Weight (kg)	Natural	B/W/S*
Ladder	2 LD 200	0.2m	0.98	32.50	49.00
	2 LD 400	0.4m	1.20	35.75	53.50
	2 LD 600	0.6m	1.59	39.00	55.50
	2 LD 800	0.8m	1.89	42.50	60.50
	2 LD 1000	1.0m	2.20	45.75	62.50
	2 LD 2000	2.0m	3.72	73.50	107.00
	2 LD 3000	3.0m	5.25	95.00	146.00
	2 LD 4000	4.0m	6.77	121.25	190.50
	2 LD 5000	5.0m	8.30	150.00	236.25
	2 LD 6000	6.0m	9.82	180.50	283.00
Truss	2 LD 7000	7.0m	11.35	205.25	330.00
	2 LD 8000	8.0m	12.87	243.50	380.50
	2 TR 200	0.2m	1.51	55.50	77.50
	2 TR 400	0.4m	2.03	63.50	84.50
	2 TR 600	0.6m	2.56	78.50	100.25
	2 TR 800	0.8m	3.09	83.50	106.00
	2 TR 1000	1.0m	3.61	89.75	111.25
	2 TR 2000	2.0m	6.24	136.50	181.00
Quad	2 TR 3000	3.0m	8.86	186.00	252.50
	2 TR 4000	4.0m	11.45	244.00	332.00
	2 TR 5000	5.0m	14.11	302.00	411.50
	2 TR 6000	6.0m	16.74	358.50	491.00
	2 TR 7000	7.0m	19.36	419.50	574.50
	2 TR 8000	8.0m	21.99	491.00	666.75
	2 QD 200	0.2m	2.01	72.50	100.50
	2 QD 400	0.4m	2.71	81.50	108.50
	2 QD 600	0.6m	3.41	101.50	128.25
	2 QD 800	0.8m	4.11	108.50	135.00
Truss	2 QD 1000	1.0m	4.81	118.00	143.50
	2 QD 2000	2.0m	8.31	176.00	230.50
	2 QD 3000	3.0m	11.81	243.50	325.00
	2 QD 4000	4.0m	15.31	317.50	425.25
	2 QD 5000	5.0m	18.81	392.00	526.50
	2 QD 6000	6.0m	22.31	465.50	627.00
	2 QD 7000	7.0m	25.81	545.50	734.00
	2 QD 8000	8.0m	29.31	639.00	853.00

## Trilite 200 Curved Lengths

Ladder	2 LD C 2000	2.0m	3.72	156.00	188.00
Truss	2 TR C 2000	2.0m	6.24	308.25	353.00
Quad	2 QD C 2000	2.0m	8.31	366.50	419.50

## Trilite 200 Ladder Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
2 LD J2 45V	45° Vertical	2.73	57.75	74.50
2 LD J2 45H	45° Horizontal	2.73	57.75	74.50
2 LD J2 60V	60° Vertical	2.73	57.75	74.50
2 LD J2 60H	60° Horizontal	2.73	57.75	74.50
2 LD J2 90V	90° Vertical	1.66	49.00	65.50
2 LD J2 90H	90° Horizontal	1.66	49.00	65.50
2 LD J2 120V	120° Vertical	1.66	49.00	65.50
2 LD J2 120H	120° Horizontal	1.66	49.00	65.50
2 LD J2 135V	135° Vertical	1.66	49.00	65.50
2 LD J2 135H	135° Horizontal	1.66	49.00	65.50
<b>3 Way</b>				
2 LD J3 V	90° Vertical	2.13	69.50	85.50
2 LD J3 VL	90° Vertical	2.13	69.50	85.50
2 LD J3 H	90° Horizontal	2.13	69.50	85.50
<b>4 Way</b>				
2 LD J4 V	90° Vertical	2.66	84.50	101.50
2 LD J4 H	90° Horizontal	2.66	84.50	101.50
<b>5 Way</b>				
2 LD J5 V	90° Vertical	2.93	102.50	120.25
<b>6 Way</b>				
2 LD J6 V	90° Vertical	4.46	123.50	141.25

## Trilite 200 Truss Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
2 TR J2 45	45° Apex Up/Down	4.10	114.50	137.00
2 TR J2 45A	45° Apex In	4.10	114.50	137.00
2 TR J2 60	60° Apex Up/Down	4.10	114.50	137.00
2 TR J2 60A	60° Apex In	4.10	114.50	137.00
2 TR J2 90	90° Apex Up/Down	2.50	90.00	111.50
2 TR J2 90A	90° Apex In	2.50	90.00	111.50

## Trilite 200 Truss Junctions (continued)

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
2 TR J2 90AO	90° Apex Out	2.50	90.00	111.50
2 TR J2 120	120° Apex Up/Down	2.50	90.00	111.50
2 TR J2 120A	120° Apex In	2.50	90.00	111.50
2 TR J2 135	135° Apex Up/Down	2.50	90.00	111.50
2 TR J2 135A	135° Apex In	2.50	90.00	111.50
<b>3 Way</b>				
2 TR J3 1L	90° Left Apex Down	3.20	149.50	176.75
2 TR J3 1R	90° Right Apex Down	3.20	149.50	176.75
2 TR J3 2	90° Apex Up/Down	3.20	149.50	176.75
2 TR J3 3	90° Apex Down	3.20	149.50	176.75
2 TR J3 4	90° Apex Down	3.20	149.50	176.75
2 TR J3 4DL	90° Apex Down	3.20	149.50	176.75
2 TR J3 45	45° Apex Down	4.80	171.75	193.75
2 TR J3 60	60° Apex Down	4.80	171.75	193.75
2 TR J3 120	120° Apex Down	3.20	149.50	176.75
2 TR J3 135	135° Apex Down	3.20	149.50	176.75
<b>4 Way</b>				
2 TR J4 1	90° Apex Up/Down	4.00	186.00	208.00
2 TR J4 2L	90° Left Apex Down	4.00	186.00	208.00
2 TR J4 2R	90° Right Apex Down	4.00	186.00	208.00
2 TR J4 3	90° Apex Down	4.00	186.00	208.00
2 TR J4 3DL	90° Apex Down	4.00	186.00	208.00
2 TR J4 4	90° Apex Down	4.00	186.00	208.00
<b>5 Way</b>				
2 TR J5 1	90° Apex Down	4.40	231.50	254.00
2 TR J5 2	90° Apex Down	4.40	231.50	254.00
<b>6 Way</b>				
2 TR J6 1	90° Apex Down	6.70	279.50	302.00

## Trilite 200 Quad Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
2 QD J2 45	45° Universal	5.46	141.50	168.00
2 QD J2 60	60° Universal	5.46	141.50	168.00
2 QD J2 90	90° Universal	3.33	121.50	144.00
2 QD J2 120	120° Universal	3.33	121.50	144.00
2 QD J2 135	135° Universal	3.33	121.50	144.00
<b>3 Way</b>				
2 QD J3 1	90° Universal	4.26	196.00	222.50
2 QD J3 2	90° Universal	4.26	196.00	222.50
<b>4 Way</b>				
2 QD J4 1	90° Universal	5.33	243.00	269.50
2 QD J4 2	90° Universal	5.33	243.00	269.50
<b>5 Way</b>				
2 QD J5	90° Universal	5.86	300.00	327.00
<b>6 Way</b>				
2 QD J6	90° Universal	8.93	363.00	389.50

## Trilite 200 V-Truss

### Trilite 200 V-Truss Straight Lengths

Code	Length	Weight (kg)	Natural	B/W/S*
2 VTR 200	0.2m	1.51	55.50	77.50
2 VTR 400	0.4m	2.03	63.50	84.50
2 VTR 600	0.6m	2.56	78.50	100.25
2 VTR 800	0.8m	3.09	83.50	106.00
2 VTR 1000	1.0m	3.61	89.75	111.25
2 VTR 2000	2.0m	6.24	136.50	181.00
2 VTR 3000	3.0m	8.86	186.00	252.50
2 VTR 4000	4.0m	11.45	244.00	332.00
2 VTR 5000	5.0m	14.11	302.00	411.50
2 VTR 6000	6.0m	16.74	358.50	491.00
2 VTR 7000	7.0m	19.36	419.50	574.50
2 VTR 8000	8.0m	21.99	491.00	666.75

### Trilite 200 V-Truss Curved Lengths

2 VTR C 2000	2.0m	6.24	308.25	353.00
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#### IMPORTANT

V-Truss has different load bearing capabilities to Standard Truss. Please take care if combining the two formats that load bearing requirements are not prejudiced.

### Trilite 200 V-Truss 2 Way Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
2 VTR J2 45	45° Apex Up/Down	4.10	114.50	137.00
2 VTR J2 45A	45° Apex In	4.10	114.50	137.00
2 VTR J2 60	60° Apex Up/Down	4.10	114.50	137.00
2 VTR J2 60A	60° Apex In	4.10	114.50	137.00

## Trilite 200 V-Truss 2 Way Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
2 VTR J2 90	90° Apex Up/Down	2.50	90.00	111.50
2 VTR J2 90A	90° Apex In	2.50	90.00	111.50
2 VTR J2 90AO	90° Apex Out	2.50	90.00	111.50
2 VTR J2 120	120° Apex Up/Down	2.50	90.00	111.50
2 VTR J2 120A	120° Apex In	2.50	90.00	111.50
2 VTR J2 135	135° Apex Up/Down	2.50	90.00	111.50
2 VTR J2 135A	135° Apex In	2.50	90.00	111.50

## Trilite 200 Accessories

Code	Description	Natural	B/W/S*
2A SP1	Spigot Connector (+Bolts)	8.25	-
2A SSP 50	50mm Spacer Spigot (+Bolts)	18.00	21.00
2A SSP 100	100mm Spacer Spigot (+Bolts)	20.00	24.25
2A NB1	Nut and Bolt Set	0.30	-
2A BS1	Blind Spigots	18.50	-
2A QP1	Quick Release Pin	2.75	-
2A EC1 B/W	Plastic End Cap (Black or White)	0.95	-
2A EC1 C	Plastic End Cap (Chrome)	1.75	-
2A AF1	Adjustable Foot (±50mm)	25.75	-
2A BP1	Single Tube Base Plate	21.00	25.25*
2A BP2	Ladder Base Plate	33.25	40.00*
2A BP3	Truss Base Plate	45.25	54.75*
2A BP3T	Triangular Truss Base Plate	45.25	54.75*
2A BP4	Quad Base Plate	51.50	61.00*
2A EBP2	Extended Ladder Base Plate	36.75	43.75
2A EBP3	Extended Truss Base Plate	49.00	58.50
2A EBP4	Extended Quad Base Plate	55.25	64.75
2A WP2	Ladder Wall Plate	36.75	43.75*
2A WP3	Truss Wall Plate	49.00	58.50*
2A WP4	Quad Wall Plate	55.25	64.25*
2A RC1	Reinforcing Collar	2.75	-
2A OR1	Outrigger	81.50	104.00
2A CB1	1m Corner Brace	49.00	61.00
2A CB2	2m Corner Brace	55.75	70.50
2A HA1	175mm Hook on Attachment	34.50	41.00
2A HA2	275mm Hook on Attachment	34.50	41.00
2A HA3	375mm Hook on Attachment	34.50	41.00
2A HA4	200mm Hook on Attachment	34.50	41.00
2A LD PU	Ladder Pod Unit	49.00	66.25
2A TR PU	Truss Pod Unit	92.00	114.00
2A QD PU	Quad Pod Unit	117.00	142.50
2A LD PUNC	Ladder Pod Unit + Connector	67.25	84.75
2A TR PUNC	Truss Pod Unit + Connector	110.25	132.50
2A QD PUNC	Quad Pod Unit + Connector	135.00	161.75
2A LD PUAUF	Ladder Pod + Adjustable Foot	73.50	90.50
2A TR PUAUF	Truss Pod + Adjustable Foot	116.75	138.75
2A QD PUAUF	Quad Pod + Adjustable Foot	140.75	168.00
2A LD HNG	Ladder Hinge	116.75	135.00
2A TR HNG	Truss Hinge	183.75	208.50
2A QD HNG	Quad Hinge	232.75	269.50
2A EB	M10 Eye Bolt (SWL 250kg)	12.25	-
2A HAC	Half Coupler	20.00	-
2A LEC	Half Coupler with Lifting Eye	24.25	-
2A SWC	Swivel Coupler	39.75	-
2A FIC1	Fixed Coupler 90°	39.75	-
2A FIC2	Fixed Coupler Parallel	39.75	-
2A SPC1	Panel Coupler	20.50	-
2A TRI CLIP	Tri-Clip for securing banners	1.00	-
1A BT	Banner Tube - per metre	1.75	-
2A SC1	Spring Clip	3.50	-
2A SC2	Spring Clip Panel Style	3.50	-
2A SD1	Saddle Clamp	4.50	6.25*
2A CC	Clic Clip	4.50	-
2A SB1	Shelf Bracket	8.75	-
2A HC1	Short Hanging Clamp	4.00	5.00*
2A HC2	Long Hanging Clamp	5.00	6.00*
2A FLE	Flooring Extrusion	Price on application	
2A LIT1	Literature Rack	80.00	135.00
2A BH1	A4 Brochure Holder	28.00	-

## Trilite TV Monitor and Screen Stands

Code	Description	Natural	B/W/S*
1A ST CSS	100 Curved Truss Screen Stand	1588.00	-
2A ST CSS	200 Single Tube Curved Screen Stand (monitors up to 23")	236.25	-
2A ST CSSHD	200 Single Tube Curved Screen Stand (monitors over 23")	354.50	-
2A TR SS	200 Truss Screen Stand	730.50	-

\*Available in Black, White and Silver. Other finishes available upon request.



## Trilite 18+ Straight Lengths

Format	Code	Length	Weight (kg)	Natural	B/W/S*	
Ladder	218 LD 4'6"	1.372	4.10	90.50	132.50	
	218 LD 6'0"	1.829	5.00	113.50	155.50	
	218 LD 7'6"	2.286	5.80	136.50	201.75	
	218 LD 9'0"	2.743	6.70	160.75	225.75	
	218 LD 10'6"	3.200	7.60	183.75	271.00	
	218 LD 12'0"	3.658	8.60	207.00	294.00	
	218 LD 13'6"	4.115	9.70	230.00	338.25	
	218 LD 15'0"	4.572	10.80	254.25	362.25	
	218 LD 16'6"	5.029	11.80	277.25	405.50	
	218 LD 18'0"	5.486	12.90	300.50	428.50	
	Truss	218 TR 4'6"	1.372	6.00	137.75	194.25
		218 TR 6'0"	1.829	6.90	173.25	230.00
218 TR 7'6"		2.286	8.70	209.00	293.00	
218 TR 9'0"		2.743	11.00	245.75	329.75	
218 TR 10'6"		3.200	12.00	281.50	391.75	
218 TR 12'0"		3.358	14.00	318.25	428.50	
218 TR 13'6"		4.115	16.00	354.00	491.50	
218 TR 15'0"		4.572	18.00	389.75	527.25	
218 TR 16'6"		5.029	19.00	426.50	591.25	
218 TR 18'0"		5.486	21.00	462.00	627.00	
Quad		218 QD 4'6"	1.372	7.50	193.25	261.50
		218 QD 6'0"	1.829	9.10	243.75	312.00
	218 QD 7'6"	2.286	10.80	294.00	396.00	
	218 QD 9'0"	2.743	12.40	344.50	446.25	
	218 QD 10'6"	3.200	14.00	395.00	530.25	
	218 QD 12'0"	3.658	15.10	445.25	580.75	
	218 QD 13'6"	4.115	17.20	495.75	663.75	
	218 QD 15'0"	4.572	18.80	546.00	714.00	
	218 QD 16'6"	5.029	20.40	596.50	799.25	
	218 QD 18'0"	5.486	21.10	647.00	849.50	

## Trilite 18+ Curved Lengths

Ladder	218 LD C 2000	2.0m	5.00	283.50	325.50
Truss	218 TR C 2000	2.0m	7.90	433.75	490.50
Quad	218 QD C 2000	2.0m	7.00	608.00	676.25

## Trilite 18+ Ladder Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
218 LD J2 45V	45° Vertical	8.60	111.50	132.50
218 LD J2 45H	45° Horizontal	8.60	111.50	132.50
218 LD J2 60V	60° Vertical	8.60	111.50	132.50
218 LD J2 60H	60° Horizontal	8.60	111.50	132.50
218 LD J2 90V	90° Vertical	4.30	95.75	116.75
218 LD J2 90H	90° Horizontal	4.30	95.75	116.75
218 LD J2 120V	120° Vertical	4.30	95.75	116.75
218 LD J2 120H	120° Horizontal	4.30	95.75	116.75
218 LD J2 135V	135° Vertical	4.30	95.75	116.75
218 LD J2 135H	135° Horizontal	4.30	95.75	116.75
<b>3 Way</b>				
218 LD J3 V	90° Vertical	4.60	131.25	154.50
218 LD J3 VL	90° Vertical	4.60	131.25	154.50
218 LD J3 H	90° Horizontal	4.60	131.25	154.50
<b>4 Way</b>				
218 LD J4 V	90° Vertical	4.80	164.00	187.00
218 LD J4 H	90° Horizontal	4.80	164.00	187.00
<b>5 Way</b>				
218 LD J5 V	90° Vertical	5.00	214.25	237.50
<b>6 Way</b>				
218 LD J6 V	90° Vertical	5.20	286.75	309.75

## Trilite 18+ Truss Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
218 TR J2 45	45° Apex Up/Down	14.00	172.25	200.75
218 TR J2 45A	45° Apex In	14.00	172.25	200.75
218 TR J2 60	60° Apex Up/Down	14.00	172.25	200.75
218 TR J2 60A	60° Apex In	14.00	172.25	200.75
218 TR J2 90	90° Apex Up/Down	7.00	147.00	175.50
218 TR J2 90A	90° Apex In	7.00	147.00	175.50
218 TR J2 90AO	90° Apex Out	7.00	147.00	175.50
218 TR J2 120	120° Apex Up/Down	7.00	147.00	175.50
218 TR J2 120A	120° Apex In	7.00	147.00	175.50
218 TR J2 135	135° Apex Up/Down	7.00	147.00	175.50
218 TR J2 135A	135° Apex In	7.00	147.00	175.50
218 TR J2 135AO	135° Apex Out	7.00	147.00	175.50

## Trilite 18+ Truss Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
<b>3 Way</b>				
218 TR J3 1L	90° Left Apex Down	11.00	201.75	230.00
218 TR J3 1R	90° Right Apex Down	11.00	201.75	230.00
218 TR J3 2	90° Apex Up/Down	11.00	201.75	230.00
218 TR J3 3	90° Apex Down	11.00	201.75	230.00
218 TR J3 4	90° Apex Down	11.00	201.75	230.00
218 TR J3 4DL	90° Apex Down	11.00	201.75	230.00
218 TR J3 45	45° Apex Down	14.00	236.25	264.75
218 TR J3 60	60° Apex Down	14.00	236.25	264.75
218 TR J3 120	120° Apex Down	11.00	201.75	230.00
218 TR J3 135	135° Apex Down	11.00	201.75	230.00
<b>4 Way</b>				
218 TR J4 1	90° Apex Up/Down	12.00	252.00	281.50
218 TR J4 2L	90° Left Apex Down	12.00	252.00	281.50
218 TR J4 2R	90° Right Apex Down	12.00	252.00	281.50
218 TR J4 3	90° Apex Down	12.00	252.00	281.50
218 TR J4 3DL	90° Apex Down	12.00	252.00	281.50
2 TR J4 4	90° Apex Down	12.00	252.00	281.50
<b>5 Way</b>				
218 TR J5 1	90° Apex Down	13.00	328.75	357.00
218 TR J5 2	90° Apex Down	13.00	328.75	357.00
<b>6 Way</b>				
218 TR J6 1	90° Apex Down	14.00	383.25	414.75

## Trilite 18+ Quad Junctions

Code	Description	Weight (kg)	Natural	B/W/S*
<b>2 Way</b>				
218 QD J2 45	45° Universal	15.40	241.50	275.25
218 QD J2 60	60° Universal	15.40	241.50	275.25
218 QD J2 90	90° Universal	9.80	207.00	240.50
218 QD J2 120	120° Universal	9.80	207.00	240.50
218 QD J2 135	135° Universal	9.80	207.00	240.50
<b>3 Way</b>				
218 QD J3 1	90° Universal	11.00	282.50	316.25
218 QD J3 2	90° Universal	11.00	282.50	316.25
<b>4 Way</b>				
218 QD J4 1	90° Universal	13.00	353.00	386.50
218 QD J4 2	90° Universal	13.00	353.00	386.50
<b>5 Way</b>				
218 QD J5	90° Universal	13.00	506.25	539.75
<b>6 Way</b>				
218 QD J6	90° Universal	15.00	535.50	569.25

## Trilite 18+ Accessories

Many OPTI Trilite 200 Accessories fit Trilite 18+. Accessories listed below are specifically for Trilite 18+.

Code	Description	Natural	B/W/S*
218 SP1	Spigot Connector (+Bolts)	12.75	-
218 BP2	Ladder Base Plate	61.00	70.00*
218 BP3	Truss Base Plate	140.75	153.00*
218 BP4	Quad Base Plate	149.25	161.25*
218 EBP2	Extended Ladder Base Plate	88.25	97.25*
218 EBP3	Extended Truss Base Plate	153.50	165.50*
218 EBP4	Extended Quad Base Plate	166.00	178.00*
218 WP2	Ladder Wall Plate	72.50	81.50*
218 WP3	Truss Wall Plate	147.00	159.25*
218 WP4	Quad Wall Plate	157.50	169.75*
218 LD PU	Ladder Pod Unit	57.75	78.75
218 TR PU	Truss Pod Unit	102.00	130.25
218 QD PU	Quad Pod Unit	124.00	158.25
218 LD PUNC	Ladder Pod + Connector	89.25	110.25
218 TR PUNC	Truss Pod + Connector	123.00	151.25
218 QD PUNC	Quad Pod + Connector	145.00	179.25
218 LD PUAUF	Ladder Pod + Adjustable Foot	78.75	99.75
218 TR PUAUF	Truss Pod + Adjustable Foot	114.50	143.00
218 QD PUAUF	Quad Pod + Adjustable Foot	136.50	170.75
218 HA1	Hook on Attachment	50.50	57.75
218 HA2	Hook on Attachment	50.50	57.75
218 HA3	Hook on Attachment	50.50	57.75
218 HA4	Hook on Attachment	50.50	57.75
218 OR1	Outrigger	117.75	147.00
218 OR2	Outrigger	144.00	177.50

\*Available in Black, White and Silver. Other finishes available upon request.

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