

La gamma di tralicci disponibile è molto ampia, dalle piccole truss per arredamento o sospensione dell'illuminazione in negozi, spazi espositivi e fiere, alle truss con binario per teatri, alle classiche truss a sezione piatta, triangolare e quadrata, alle truss Heavy Duty a sezione triangolare, quadrata e rettangolari di dimensioni medie e grandi, alle truss richiudibili per facilitarne di trasporto. Tutti i tralicci, ad eccezione della Mini, hanno il sistema di bloccaggio professionale rapido mediante i connettori conici con spina e coppiglia.

Alcuni modelli sono realizzati in due leghe di alluminio, T6061 o T6082, con tubi principali e diagonali di grande diametro e spessori 2 o 3 mm, per ottenere il maggior carico possibile e per permettere al cliente di soddisfare ogni esigenza e necessità, sempre avendo un prodotto con un ottimo rapporto qualità/prezzo.

Completano la gamma le "A truss", gli elevatori elettrici e le torri per la sospensione di diffusori acustici in Line Array, teste mobili o altro tipo di fari, i Layer truss, le pedane passa-cavo gialle/nere resistenti a 5.000 Kg, i palchi di vari modelli ed altri accessori utili e necessari alla realizzazione di eventi, manifestazioni, congressi ed impianti.

La serie RT è un modello dedicato all'uso in Studi e Teatri, a sezione piatta con lato 290 mm, con la particolarità di avere saldato un canale dove scorre una ruota su cuscinetti con anello in cui si aggancia il tendaggio. Grazie ad un braccio dedicato che si fissa a parete, questo traliccio può essere utilizzato in studi televisivi o teatri, permettendo lo scorrimento veloce e stabile delle quinte.

La serie EFT è il classico traliccio a sezione piatta ma di grande robustezza, grazie al lato da 290 e 400 mm, con tubi principali da 50 mm/ 2 mm di spessore e tubi diagonali da 20 mm/ 2 mm spess., realizzata in lega T6061, con giunzioni mediante connettori conici, spine e coppiglie.

La serie MINI, disponibile in alluminio o verniciata nera, è un piccolo traliccio di sezione quadrata di lato 100 mm, realizzata in lega T6061, ideale per la realizzazione di arredamenti negozi, sospensione piccoli fari da vetrina o di arredo, spazi espositivi. E' completato da una serie di accessori che permettono di realizzare qualsiasi forma geometrica. Il fissaggio è tramite dado e bullone.

La serie ETT, di sezione triangolare, è disponibile con lati da 200, 290 e 400 mm, è realizzata per la versione più piccola con lega T6061 e tubi da 35 mm/1,5mm di spessore mentre è realizzata in 4 versioni per le più grandi: lega T6061 o T6082 combinate a tubi da 50 mm con spessore di 2 o 3 mm (Heavy Duty), in modo da permettere al cliente di scegliere un prodotto ad alta resistenza con un ottimo prezzo ed adatto alle proprie esigenze. Le versioni da 290 e 400 mm, inoltre, sono compatibili con i tralicci triangolari più diffusi sul mercato.

La serie EST, di sezione quadrata, è disponibile con lati da 180, 200, 250, 290 e 400 mm, è realizzata per le versioni da 180, 200 e 250 mm con lega T6061 e tubi principali da 38 mm/3 mm di spessore mentre è realizzata in 4 versioni per le più grandi: lega T6061 o T6082 combinate a tubi da 50 mm con spessore di 2 o 3 mm (Heavy Duty) e tubi secondari da 20 mm/ 2 mm di spessore, in modo da permettere al cliente di scegliere un prodotto ad alta resistenza con un ottimo prezzo ed adatto alle proprie esigenze. Le versioni da 290 e 400 mm, inoltre, sono compatibili con i tralicci triangolari da più diffusi.

La serie SST, disponibile di sezione sia quadrata che rettangolare, è la serie High Load con portata maggiore rispetto alle classiche Heavy Duty presenti sul mercato ed è quasi unica nel suo genere. Infatti, in questa serie i tubi diagonali sono intermezzati da tubi verticali, perpendicolari ai tubi correnti principali, assicurando un' altissima resistenza al carico con la minima deflessione, raggiungendo portate superiori di circa il 35% rispetto alle classiche Heavy Duty.

I lati disponibili con sezione quadrata sono da 300, 400, 450, 520 mm e con sezione rettangolare da 600x450, 760x520 e 760x600 mm.

Disponibili 4 versioni per i tralicci da 300 e 400 mm: lega T6061 o T6082 combinate a tubi da 50 mm con spessore di 2 o 3 mm e tubi secondari da 25 mm, 2 o 3 mm di spessore, in modo da permettere al cliente di scegliere un prodotto ad alta resistenza con un ottimo prezzo ed adatto alle proprie esigenze di carico e costo.

Le versioni a sezione quadrata da 450 e 520 mm sono realizzate esclusivamente con lega T6061 con tubi principali da 50 mm/ 3 mm di spessore e tubi secondari da 25 mm/ 3 mm.

Le versioni a sezione rettangolare sono realizzate esclusivamente con lega T6061 con tubi principali da 50 mm/ 3 mm di spessore e con tubi secondari da 30 mm/ 3mm.

Tutte le versioni con sezione rettangolare hanno un ulteriore rinforzo negli angoli che unisce i 4 tubi di rinforzo perpendicolari ottenendo così una resistenza notevole.

La serie FT è la versione chiudibile con sezione triangolare, lati da 760x600, realizzata in lega T6061 con tubi principali da 50 mm/ 3mm di spessore e tubi secondari da 25 mm/ 3 mm di spessore. Utile la chiusura per il trasporto.

RT-290 Studio Rail Truss

DATI TECNICI:

Tubo principale: 50x2mm

Diagonali: 20x2mm

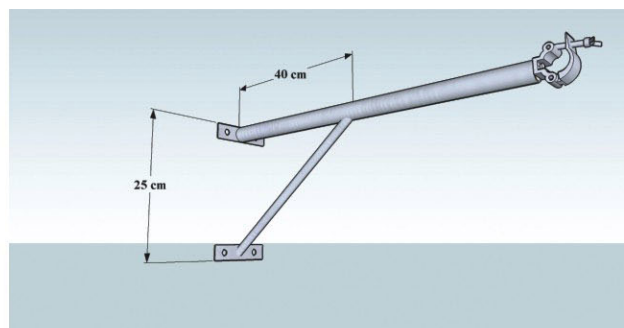
Alluminio: T60



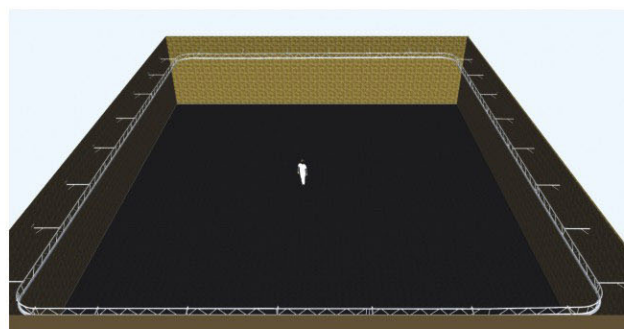
Model	Description	Dimensions	Diameter/Thickness	Length
RT-290	Flat truss with rail	290 x 290mm	50mm x 2mm	500mm
RT-290	Flat truss with rail	290 x 290mm	50mm x 2mm	1000mm
RT-290	Flat truss with rail	290 x 290mm	50mm x 2mm	1500mm
RT-290	Flat truss with rail	290 x 290mm	50mm x 2mm	2000mm
RT-290	Flat truss with rail	290 x 290mm	50mm x 2mm	2500mm
RT-290	Flat truss with rail	290 x 290mm	50mm x 2mm	3000mm



RW-1 Rail wheel



RTA-1200 Rail Truss Arm 50mm x 3mm



EFT-290

DATI TECNICI:
Tubo principale: 50x2mm
Diagonali: 20x2mm
Alluminio: T6061



Model	Description	Dimensions	Diameter/Thickness	Length
EFT-290	Flat Truss	290mm	50mm x 2mm	500mm
EFT-290	Flat Truss	290mm	50mm x 2mm	1000mm
EFT-290	Flat Truss	290mm	50mm x 2mm	1500mm
EFT-290	Flat Truss	290mm	50mm x 2mm	2000mm
EFT-290	Flat Truss	290mm	50mm x 2mm	2500mm
EFT-290	Flat Truss	290mm	50mm x 2mm	3000mm



FTB-290 Flat truss box

EFT-400

DATI TECNICI:

Tubo principale: 50x2mm

Diagonali: 20x2mm

Alluminio: T6061



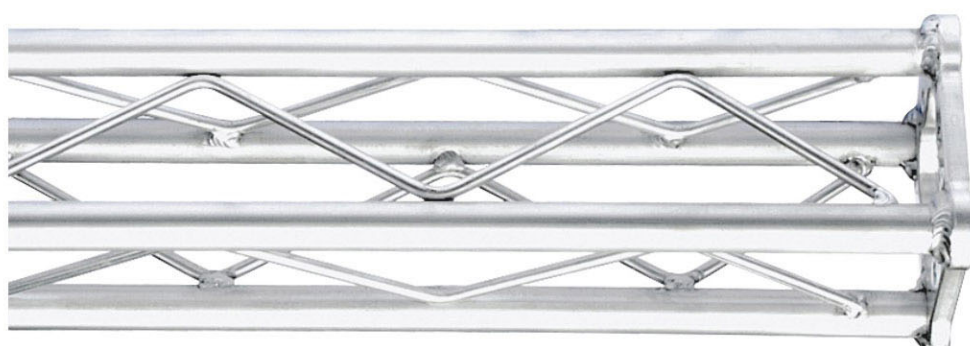
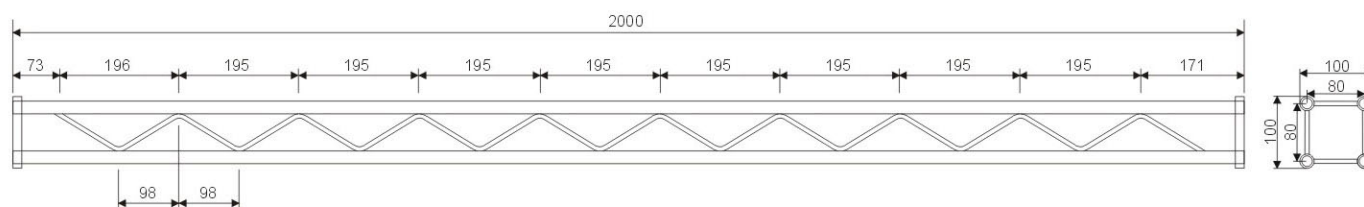
Model	Description	Dimensions	Diameter/Thickness	Length
EFT-400	Flat Truss	400mm	50mm x 2mm	500mm
EFT-400	Flat Truss	400mm	50mm x 2mm	1000mm
EFT-400	Flat Truss	400mm	50mm x 2mm	1500mm
EFT-400	Flat Truss	400mm	50mm x 2mm	2000mm
EFT-400	Flat Truss	400mm	50mm x 2mm	2500mm
EFT-400	Flat Truss	400mm	50mm x 2mm	3000mm



FTB-290 Flat truss box

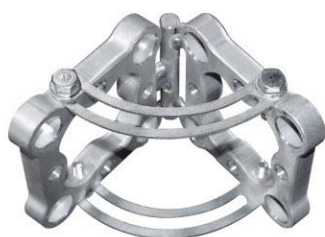

MT-100B

DATI TECNICI:
Tubo principale: 20x2mm
Diagonali: 10x2mm
Alluminio: T6061

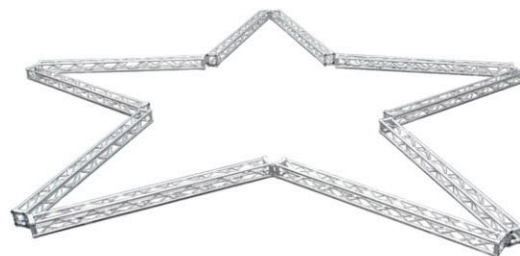
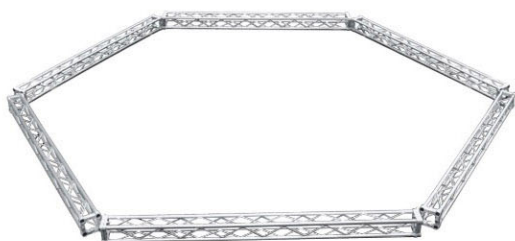

MT-100W


Model	Description	Dimensions	Diameter/Thickness	Length
MT-100	Mini Truss	100 x 100mm	20mm x 2mm	500mm
MT-100	Mini Truss	100 x 100mm	20mm x 2mm	1000mm
MT-100	Mini Truss	100 x 100mm	20mm x 2mm	1500mm
MT-100	Mini Truss	100 x 100mm	20mm x 2mm	2000mm
MT-100	Mini Truss	100 x 100mm	20mm x 2mm	2500mm
MT-100	Mini Truss	100 x 100mm	20mm x 2mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
Centre Point Load(kg)	408	302.2	229.6	208.8	173.8	142.8	121.2	100.8	85.6	76.6	70.8
Deflection(mm)	5	10	18	32	46	60	76	90	105	125	146
Symmetrical Load(kg)	472.6	373.4	275.6	221.8	186.6	165.4	145	129.6	113.4	100.4	88.2
Deflection(mm)	4	8	14	22	32	45	59	75	90	106	121

Two stainless steel bolts and washers are shown. Each bolt has a hexagonal head and a threaded shaft. A flat washer is placed under the head of each bolt.

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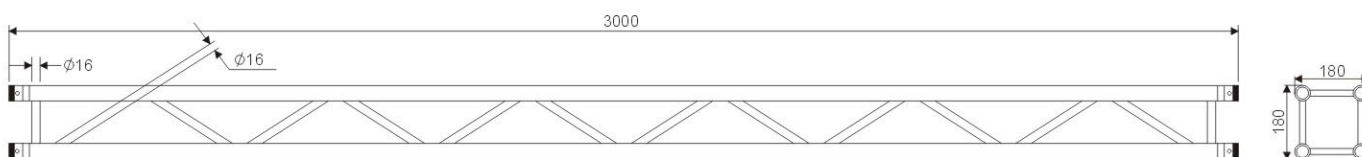
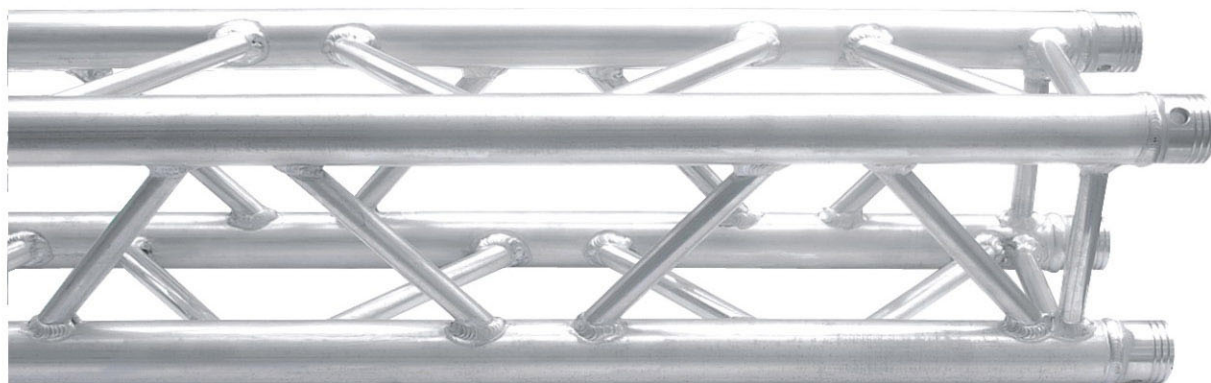
EST-180

DATI TECNICI:

Tubo principale: 38x3mm

Diagonali: 16x2mm

Alluminio: T6061

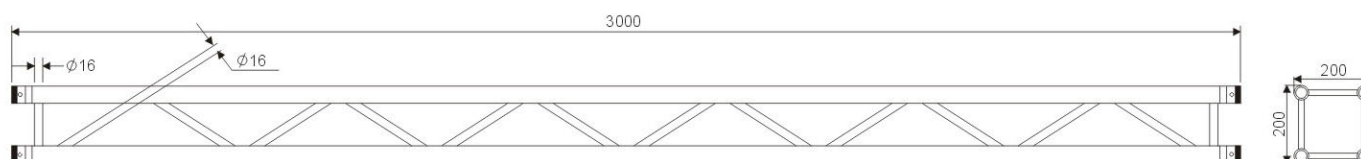
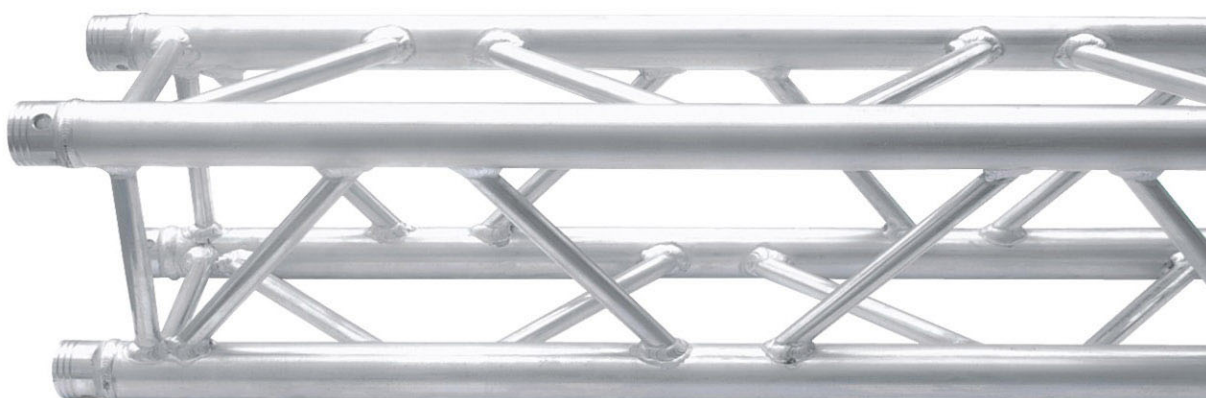


Model	Description	Dimensions	Diameter/Thickness	Length
EST-180	Square truss	180 x 180mm	38mm x 3mm	500mm
EST-180	Square truss	180 x 180mm	38mm x 3mm	1000mm
EST-180	Square truss	180 x 180mm	38mm x 3mm	1500mm
EST-180	Square truss	180 x 180mm	38mm x 3mm	2000mm
EST-180	Square truss	180 x 180mm	38mm x 3mm	2500mm
EST-180	Square truss	180 x 180mm	38mm x 3mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
Centre Point Load(kg)	525.5	455.6	390.6	320.4	277.8	247.8	271.9	192.0	172.5	154	138.9
Deflection(mm)	6	7	10	16	24	34	44	56	69	82	96
Symmetrical Load(kg)	824.5	640.7	562.5	448.2	370.3	326.5	281.2	257.8	236	213.3	194.4
Deflection(mm)	7	8	9	14	20	28	36	47	59	71	84

EST-200

DATI TECNICI:
Tubo principale: 38x3mm
Diagonali: 16x2mm
Aluminio: T6061



Model	Description	Dimensions	Diameter/Thickness	Length
EST-200	Square truss	200 x 200mm	38mm x 3mm	500mm
EST-200	Square truss	200 x 200mm	38mm x 3mm	1000mm
EST-200	Square truss	200 x 200mm	38mm x 3mm	1500mm
EST-200	Square truss	200 x 200mm	38mm x 3mm	2000mm
EST-200	Square truss	200 x 200mm	38mm x 3mm	2500mm
EST-200	Square truss	200 x 200mm	38mm x 3mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
Centre Point Load(kg)	590.4	581.9	438.8	360	312.1	278.4	305.5	215.7	193.8	173	156.1
Deflection(mm)	4	10	15	23	32	42	54	67	81	97	115
Symmetrical Load(kg)	926.4	719.8	632.2	503.5	416.1	366.8	315.9	289.6	265.1	239.6	218.4
Deflection(mm)	3	8	13	19	26	34	43	53	65	79	95

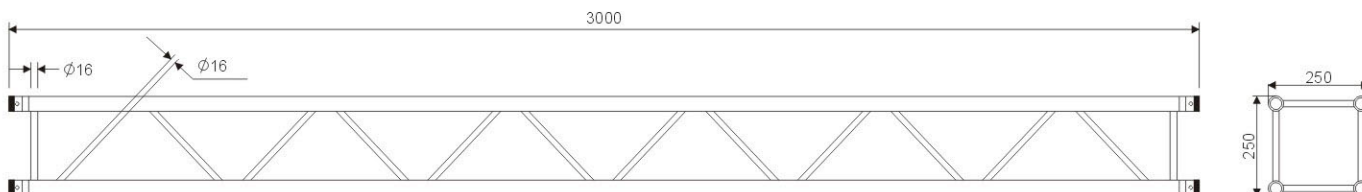
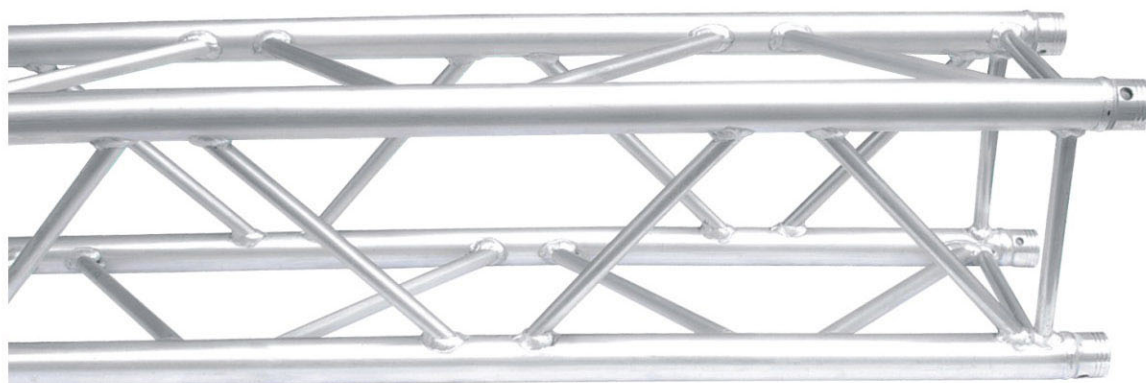
EST-250

DATI TECNICI:

Tubo principale: 38x3mm

Diagonali: 16x2mm

Alluminio: T6061



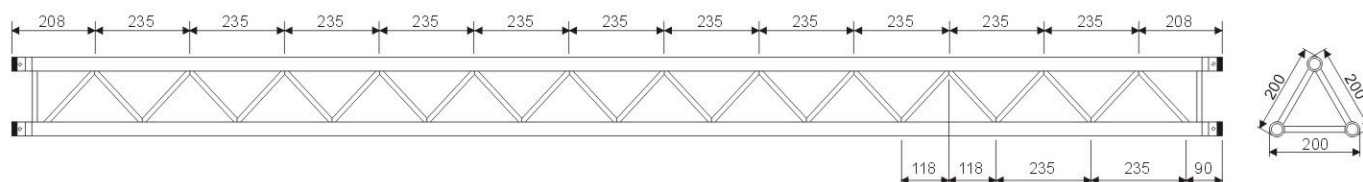
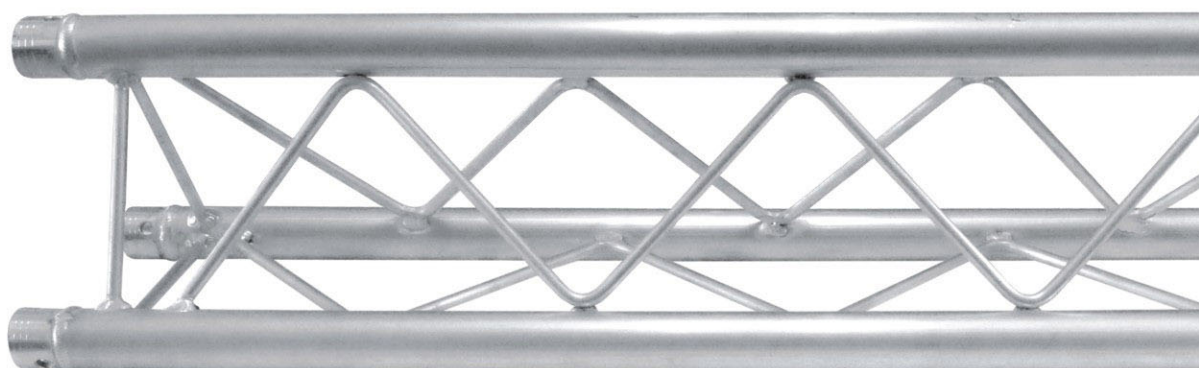
Model	Description	Dimensions	Diameter/Thickness	Length
EST-250	Square truss	250 x 250mm	38mm x 3mm	500mm
EST-250	Square truss	250 x 250mm	38mm x 3mm	1000mm
EST-250	Square truss	250 x 250mm	38mm x 3mm	1500mm
EST-250	Square truss	250 x 250mm	38mm x 3mm	2000mm
EST-250	Square truss	250 x 250mm	38mm x 3mm	2500mm
EST-250	Square truss	250 x 250mm	38mm x 3mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
Centre Point Load(kg)	997.1	762.2	535.8	493.8	381.2	319.9	308.4	273.6	267.8	247.5	218.3
Deflection(mm)	3	9	14	21	30	39	49	60	72	85	101
Symmetrical Load(kg)	1120.6	1003.6	855.8	788.7	608.5	492.9	470.7	435.7	394.2	353.8	304.1
Deflection(mm)	2	6	11	17	25	34	44	56	68	80	92

ETT-250

DATI TECNICI:

Tubo principale: 35x1,5mm
Diagonali: tondino pieno 8mm
Alluminio: T6061



Model	Description	Dimensions	Diameter/Thickness	Length
ETT-250	Triangle truss	200 x 200mm	35mm x 1.5mm	500mm
ETT-250	Triangle truss	200 x 200mm	35mm x 1.5mm	1000mm
ETT-250	Triangle truss	200 x 200mm	35mm x 1.5mm	1500mm
ETT-250	Triangle truss	200 x 200mm	35mm x 1.5mm	2000mm
ETT-250	Triangle truss	200 x 200mm	35mm x 1.5mm	2500mm
ETT-250	Triangle truss	200 x 200mm	35mm x 1.5mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
Centre Point Load(kg)	578.9	428.8	307.5	222.3	171.5	138.8	113	93.7	78.7	67.8	60.3
Deflection(mm)	8	14	17	24	32	41	50	59	68	78	90
Symmetrical Load(kg)	690.7	545.7	431.7	324.2	255.8	204.1	165.5	139	116.2	116.2	85.2
Deflection(mm)	6	10	15	22	30	38	46	55	63	71	80

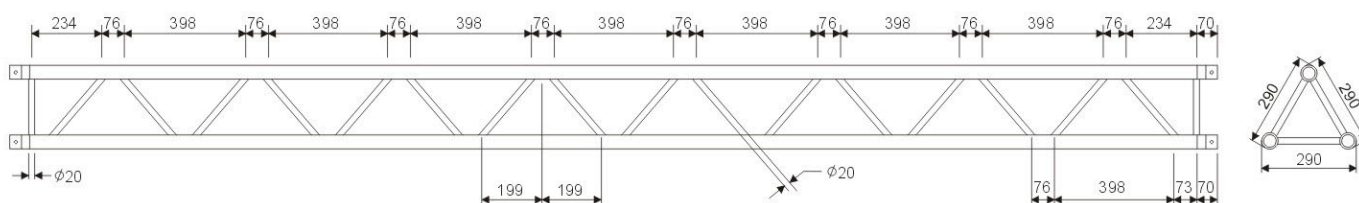
ETT-290

DATI TECNICI:

Tubo principale: 50x2mm/50x3mm

Diagonali: 20x2mm/20x2mm

Alluminio: T6061 o T6082



Model	Description	Dimensions	Diameter/Thickness	Length
ETT-290-2	Triangle Truss	290 x 290mm	50mm x 2mm	500mm
ETT-290-2	Triangle Truss	290 x 290mm	50mm x 2mm	1000mm
ETT-290-2	Triangle Truss	290 x 290mm	50mm x 2mm	1500mm
ETT-290-2	Triangle Truss	290 x 290mm	50mm x 2mm	2000mm
ETT-290-2	Triangle Truss	290 x 290mm	50mm x 2mm	2500mm
ETT-290-2	Triangle Truss	290 x 290mm	50mm x 2mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m
Centre Point Load(kg)	968.4	696.3	489.2	433.2	348.5	292.4	228.1	169.5	165	135.8	114.9	102.6
Deflection(mm)	3	10	15	23	32	41	51	62	73	82	93	102
Symmetrical Load(kg)	1088.4	917.4	782.2	721	556.3	450.4	430.7	398.2	360.5	323.5	278.1	259.7
Deflection(mm)	4	11	17	28	37	48	60	72	83	95	108	119

Model	Description	Dimensions	Diameter/Thickness	Length
ETT-290-3	Triangle Truss	290 x 290mm	50mm x 3mm	500mm
ETT-290-3	Triangle Truss	290 x 290mm	50mm x 3mm	1000mm
ETT-290-3	Triangle Truss	290 x 290mm	50mm x 3mm	1500mm
ETT-290-3	Triangle Truss	290 x 290mm	50mm x 3mm	2000mm
ETT-290-3	Triangle Truss	290 x 290mm	50mm x 3mm	2500mm
ETT-290-3	Triangle Truss	290 x 290mm	50mm x 3mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m
Centre Point Load(kg) 	1065.3	766.4	538.8	476.6	383.3	321.7	251.8	186.4	181.5	148.7	125.5	112.6
Deflection(mm)	2	7	13	18	24	36	46	55	62	72	83	98
Symmetrical Load(kg) 	1197.3	1009.2	860.5	793.1	612	495.7	473.3	438.1	396.5	355.8	305.9	285.7
Deflection(mm)	2	8	14	22	32	45	52	59	66	73	78	87

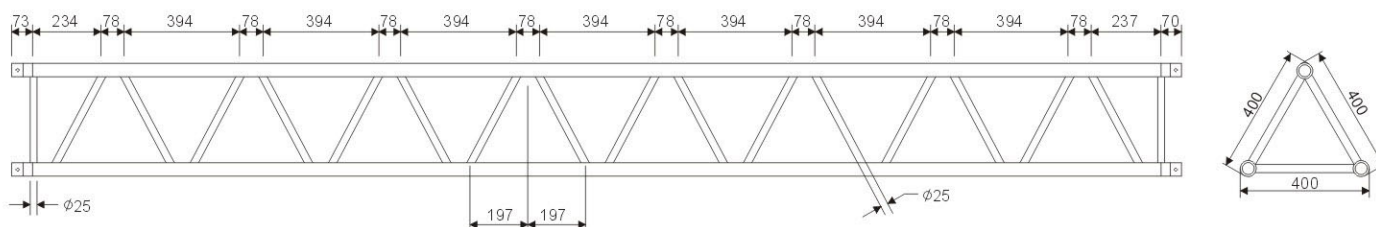
ETT-400

DATI TECNICI:

Tubo principale: 50x2mm/50x3mm

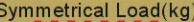
Diagonali: 25x2mm/25x3mm

Alluminio: T6061 o T6082

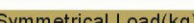


Model	Description	Dimensions	Diameter/Thickness	Length
ETT-400-2	Triangle Truss	400 x 400mm	50mm x 2mm	500mm
ETT-400-2	Triangle Truss	400 x 400mm	50mm x 2mm	1000mm
ETT-400-2	Triangle Truss	400 x 400mm	50mm x 2mm	1500mm
ETT-400-2	Triangle Truss	400 x 400mm	50mm x 2mm	2000mm
ETT-400-2	Triangle Truss	400 x 400mm	50mm x 2mm	2500mm
ETT-400-2	Triangle Truss	400 x 400mm	50mm x 2mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m
Centre Point Load(kg)	1312.7	917.7	618.7	563.1	498	410.2	397.9	343.3	293.1
Deflection(mm)	5	10	16	21	31	47	66	77	89
Symmetrical Load(kg)	1403.9	1173.3	989.1	887.9	880	877.6	751.2	653.4	621.6
Deflection(mm)	4	8	12	14	23	41	49	59	71

	11m	12m	13m	14m	15m	16m	17m	18m
 Centre Point Load(kg)	268	238.8	220.9	186.6	177.4	169.8	160.2	143.1
Deflection(mm)	106	123	132	142	154	168	179	192
 Symmetrical Load(kg)	582.3	490.6	377.8	329.3	296.1	286.7	279.9	272.8
Deflection(mm)	83	99	105	110	126	142	158	170

Model	Description	Dimensions	Diameter/Thickness	Length
ETT-400-3	Triangle Truss	400 x 400mm	50mm x 3mm	500mm
ETT-400-3	Triangle Truss	400 x 400mm	50mm x 3mm	1000mm
ETT-400-3	Triangle Truss	400 x 400mm	50mm x 3mm	1500mm
ETT-400-3	Triangle Truss	400 x 400mm	50mm x 3mm	2000mm
ETT-400-3	Triangle Truss	400 x 400mm	50mm x 3mm	2500mm
ETT-400-3	Triangle Truss	400 x 400mm	50mm x 3mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m
 Centre Point Load(kg)	1444	1009.5	680.6	619.5	547.9	451.3	436.8	378.1	323.3
Deflection(mm)	5	10	16	21	31	47	66	77	89
 Symmetrical Load(kg)	1544.3	1290.7	1088.9	975.8	968	965.1	826.2	718.8	683.8
Deflection(mm)	4	8	12	14	23	41	49	59	71

	11m	12m	13m	14m	15m	16m	17m	18m
 Centre Point Load(kg)	294.8	262.7	267.4	225.8	214.6	205.5	193.9	163.4
Deflection(mm)	106	123	132	142	154	168	179	192
 Symmetrical Load(kg)	641.2	539.4	457.2	398.5	358.3	347	337.7	301.4
Deflection(mm)	83	99	105	110	126	142	158	170

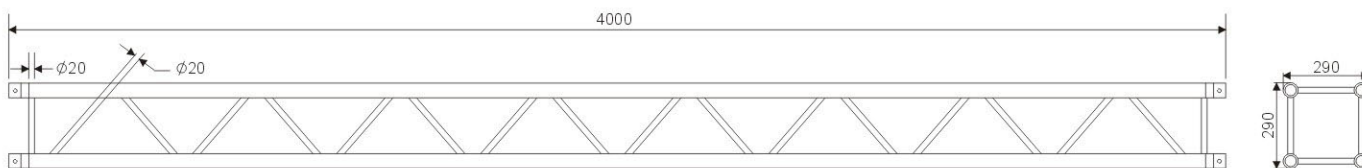
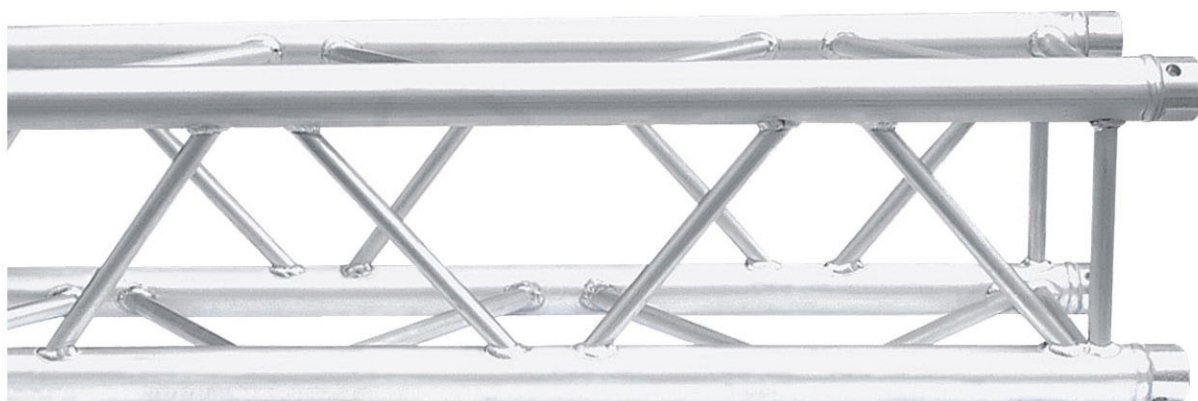
EST-290

DATI TECNICI:

Tubo principale: 50x2mm/50x3mm

Diagonali: 20x2mm/20x2mm

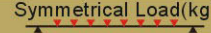
Alluminio: T6061 o T6082



Model	Description	Dimensions	Diameter/Thickness	Length
EST-290-2	Square truss	290 x 290mm	50mm x 2mm	500mm
EST-290-2	Square truss	290 x 290mm	50mm x 2mm	1000mm
EST-290-2	Square truss	290 x 290mm	50mm x 2mm	1500mm
EST-290-2	Square truss	290 x 290mm	50mm x 2mm	2000mm
EST-290-2	Square truss	290 x 290mm	50mm x 2mm	2500mm
EST-290-2	Square truss	290 x 290mm	50mm x 2mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m
Centre Point Load(kg)	1311.1	1002.3	704.7	649.4	501.1	420.7	405.1	309	302.2	235.5	216.8	175
Deflection(mm)	2	8	14	22	32	45	52	59	66	68	74	87
Symmetrical Load(kg)	1473.6	1319.8	1125.4	1037.1	800.2	648.2	619	573	518.5	465.3	400	373.6
Deflection(mm)	2	7	13	18	24	36	43	49	59	68	75	82

Model	Description	Dimensions	Diameter/Thickness	Length
EST-290-3	Square truss	290 x 290mm	50mm x 3mm	500mm
EST-290-3	Square truss	290 x 290mm	50mm x 3mm	1000mm
EST-290-3	Square truss	290 x 290mm	50mm x 3mm	1500mm
EST-290-3	Square truss	290 x 290mm	50mm x 3mm	2000mm
EST-290-3	Square truss	290 x 290mm	50mm x 3mm	2500mm
EST-290-3	Square truss	290 x 290mm	50mm x 3mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m
Centre Point Load(kg) 	1704.5	1303.0	916.1	844.3	651.5	547	426.8	316.9	308	252.9	212.8	191.5
Deflection(mm)	2	7	13	18	24	36	43	49	59	72	81	92
Symmetrical Load(kg) 	1915.7	1715.8	1463	1348.3	1040.4	842.8	804.7	744.9	674.1	605	520.1	485.8
Deflection(mm)	2	8	14	22	32	45	52	59	66	73	78	87

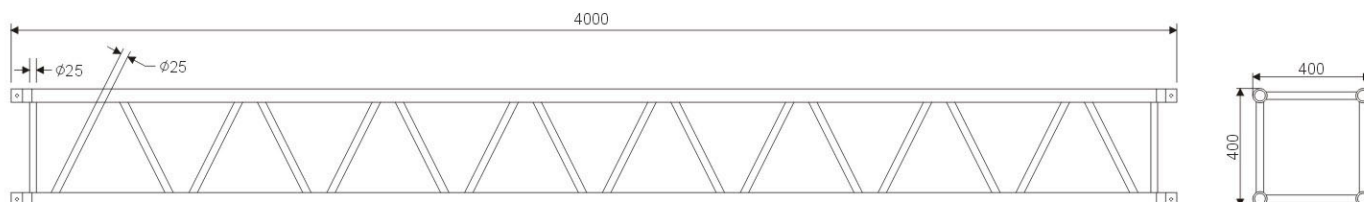
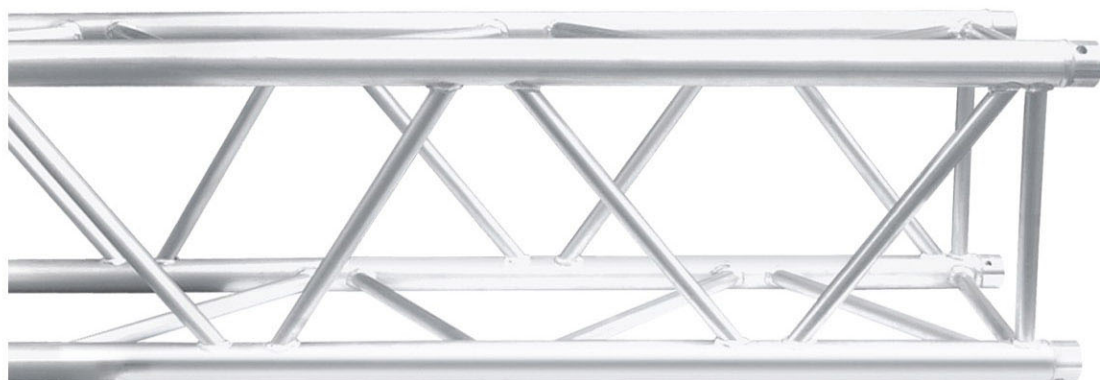
EST-400

DATI TECNICI:

Tubo principale: 50x2mm/50x3mm

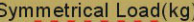
Diagonali: 25x2mm/25x3mm

Alluminio: T6061 o T6082

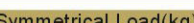


Model	Description	Dimensions	Diameter/Thickness	Length
EST-400-2	Square truss	400 x 400mm	50mm x 2mm	500mm
EST-400-2	Square truss	400 x 400mm	50mm x 2mm	1000mm
EST-400-2	Square truss	400 x 400mm	50mm x 2mm	1500mm
EST-400-2	Square truss	400 x 400mm	50mm x 2mm	2000mm
EST-400-2	Square truss	400 x 400mm	50mm x 2mm	2500mm
EST-400-2	Square truss	400 x 400mm	50mm x 2mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m
Centre Point Load(kg)	1765	1430	964.4	877.7	776.2	639.4	618.5	535.6	457.3
Deflection(mm)	5	10	16	21	31	47	66	77	89
Symmetrical Load(kg)	1765	1676	1414.1	1267	1257	1253.3	1148.9	1086.5	957.5
Deflection(mm)	4	8	12	14	23	41	49	59	71

	11m	12m	13m	14m	15m	16m	17m	18m
Centre Point Load(kg) 	416.8	372.2	341.6	305.5	291.1	517.0	262.9	223.7
Deflection(mm)	106	123	132	142	154	168	179	192
Symmetrical Load(kg) 	902.5	796.2	643.6	597.2	540.9	483.2	428.3	377.1
Deflection(mm)	83	99	105	110	126	142	158	170

Model	Description	Dimensions	Diameter/Thickness	Length
EST-400-3	Square truss	400 x 400mm	50mm x 3mm	500mm
EST-400-3	Square truss	400 x 400mm	50mm x 3mm	1000mm
EST-400-3	Square truss	400 x 400mm	50mm x 3mm	1500mm
EST-400-3	Square truss	400 x 400mm	50mm x 3mm	2000mm
EST-400-3	Square truss	400 x 400mm	50mm x 3mm	2500mm
EST-400-3	Square truss	400 x 400mm	50mm x 3mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m
Centre Point Load(kg) 	2310.5	1716.3	1157.1	1053.3	931.5	767.3	742.7	642.8	549.7
Deflection(mm)	5	10	16	21	31	47	66	77	89
Symmetrical Load(kg) 	2310.5	2194.3	1851.2	1658.5	1645.6	1640.7	1404.6	1222	1162.5
Deflection(mm)	4	8	12	14	23	41	49	59	71

	11m	12m	13m	14m	15m	16m	17m	18m
Centre Point Load(kg) 	499.9	446.6	427.9	382.6	364.6	647.4	329.3	278.6
Deflection(mm)	106	123	132	142	154	168	179	192
Symmetrical Load(kg) 	1090.7	917	732.5	676.7	609.2	590	574.1	512.5
Deflection(mm)	83	99	105	110	126	142	158	170

SST-300

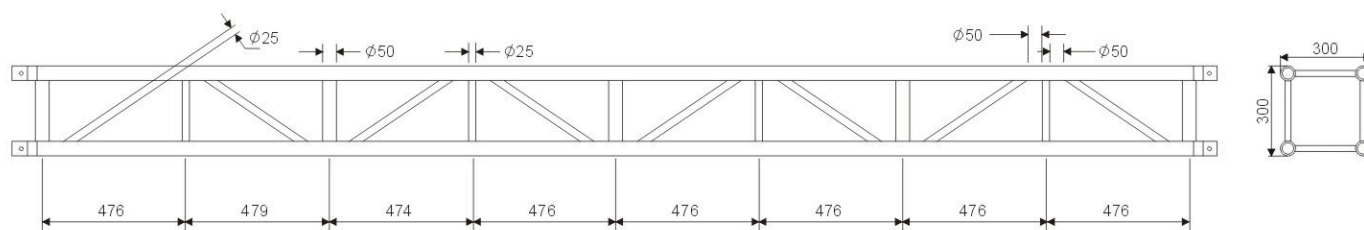
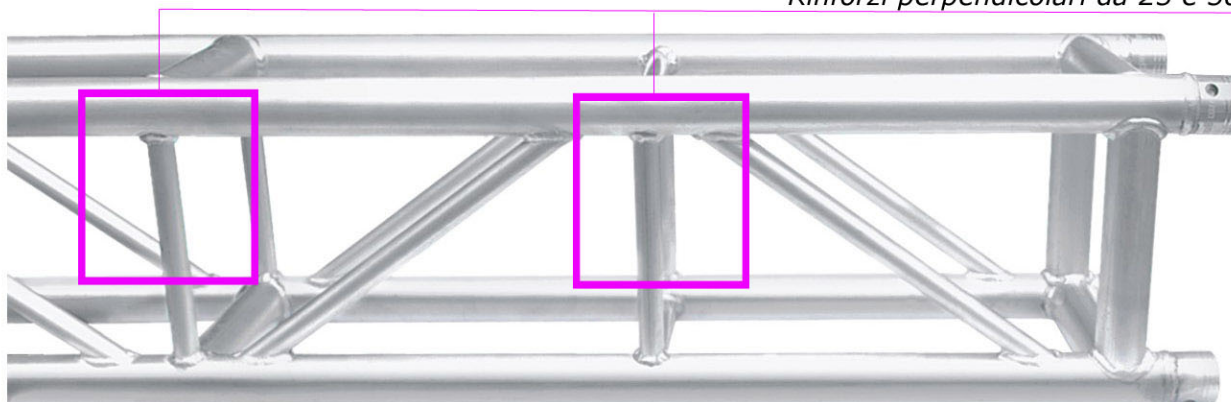
DATI TECNICI:

Tubo principale: 50x2mm/50x3mm

Diagonali: 25x2mm/25x3mm

Alluminio: T6061 o T6082

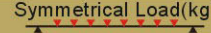
Rinforzi perpendicolari da 25 e 50mm



Model	Description	Dimensions	Diameter/Thickness	Length
SST-300-2	Square Truss	300 x 300mm	50mm x 2mm	500mm
SST-300-2	Square Truss	300 x 300mm	50mm x 2mm	1000mm
SST-300-2	Square Truss	300 x 300mm	50mm x 2mm	1500mm
SST-300-2	Square Truss	300 x 300mm	50mm x 2mm	2000mm
SST-300-2	Square Truss	300 x 300mm	50mm x 2mm	2500mm
SST-300-2	Square Truss	300 x 300mm	50mm x 2mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m
Centre Point Load(kg)	1777.2	1326.2	1125	960	777.8	594.7	491.1	346.2	274.1	268.8	248.7	222.5
Deflection(mm)	5	13	18	24	38	44	37	48	58	70	82	94
Symmetrical Load(kg)	2053.1	1796.8	1505.6	1387.6	1159.9	842.8	715.1	687.3	636	593.6	546.5	491.1
Deflection(mm)	5	8	12	19	33	45	49	60	73	81	109	116

Model	Description	Dimensions	Diameter/Thickness	Length
SST-300-3	Square Truss	300 x 300mm	50mm x 3mm	500mm
SST-300-3	Square Truss	300 x 300mm	50mm x 3mm	1000mm
SST-300-3	Square Truss	300 x 300mm	50mm x 3mm	1500mm
SST-300-3	Square Truss	300 x 300mm	50mm x 3mm	2000mm
SST-300-3	Square Truss	300 x 300mm	50mm x 3mm	2500mm
SST-300-3	Square Truss	300 x 300mm	50mm x 3mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m
Centre Point Load(kg) 	1955	1458.9	1237.5	1056	855.6	654.2	540.3	380.9	301.6	295	273.1	244.7
Deflection(mm)	4	6	8	34	68	72	77	78	88	92	82	94
Symmetrical Load(kg) 	2258.4	1976.5	1656.2	1526.4	1275.9	927.1	786.7	756.1	699.6	653	601.2	540.3
Deflection(mm)	4	5	9	19	43	55	69	80	93	101	119	116

SST-400

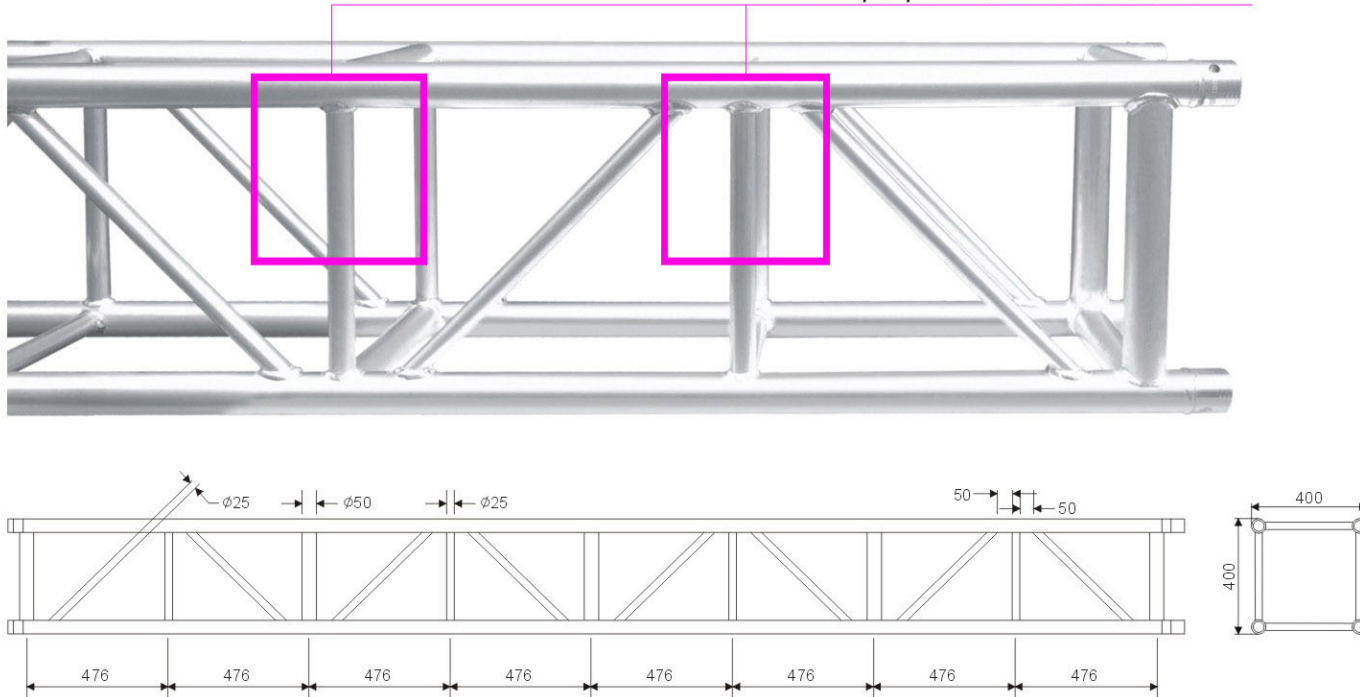
DATI TECNICI:

Tubo principale: 50x2mm/50x3mm

Diagonali: 25x2mm/25x3mm

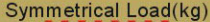
Alluminio: T6061 o T6082

Rinforzi perpendicolari da 25 e 50mm

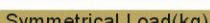


Model	Description	Dimensions	Diameter/Thickness	Length
SST-400-2	Square truss	400 x 400mm	50mm x 2mm	500mm
SST-400-2	Square truss	400 x 400mm	50mm x 2mm	1000mm
SST-400-2	Square truss	400 x 400mm	50mm x 2mm	1500mm
SST-400-2	Square truss	400 x 400mm	50mm x 2mm	2000mm
SST-400-2	Square truss	400 x 400mm	50mm x 2mm	2500mm
SST-400-2	Square truss	400 x 400mm	50mm x 2mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m
Centre Point Load(kg)	2118	1716	1157.3	1053.3	931.5	767.3	742.5	642.8	549.1
Deflection(mm)	4	9	14	17	24	44	66	77	89
Symmetrical Load(kg)	2118	2011.2	1697	1520.5	1508.4	1504	1378.7	1303.5	1149
Deflection(mm)	4	9	12	14	23	41	49	59	71

	11m	12m	13m	14m	15m	16m	17m	18m
Centre Point Load(kg) 	499.9	446.7	410	366.6	349.4	620.5	315.5	267.8
Deflection(mm)	106	123	132	142	154	168	179	192
Symmetrical Load(kg) 	1083.1	955.5	838.8	787	525.3	461.6	401.2	344.9
Deflection(mm)	83	99	95	110	126	142	158	170

Model	Description	Dimensions	Diameter/Thickness	Length
SST-400-3	Square truss	400 x 400mm	50mm x 3mm	500mm
SST-400-3	Square truss	400 x 400mm	50mm x 3mm	1000mm
SST-400-3	Square truss	400 x 400mm	50mm x 3mm	1500mm
SST-400-3	Square truss	400 x 400mm	50mm x 3mm	2000mm
SST-400-3	Square truss	400 x 400mm	50mm x 3mm	2500mm
SST-400-3	Square truss	400 x 400mm	50mm x 3mm	3000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m
Centre Point Load(kg) 	2541.6	2059.3	1388.5	1264	1117.9	920.8	891.3	771.4	659
Deflection(mm)	4	6	9	15	24	44	66	77	89
Symmetrical Load(kg) 	2541.6	2413.5	2036.4	1824.6	1610.1	1504.8	1454.5	1264.3	1208.8
Deflection(mm)	4	5	7	14	19	31	49	59	71

	11m	12m	13m	14m	15m	16m	17m	18m
Centre Point Load(kg) 	599.9	535.4	492.1	440	419.3	744.6	378.7	320.5
Deflection(mm)	106	123	105	122	136	150	164	178
Symmetrical Load(kg) 	1119.8	1038.7	945.7	884.4	610.1	534	511.5	493.9
Deflection(mm)	83	99	95	110	126	142	158	170

SST-450

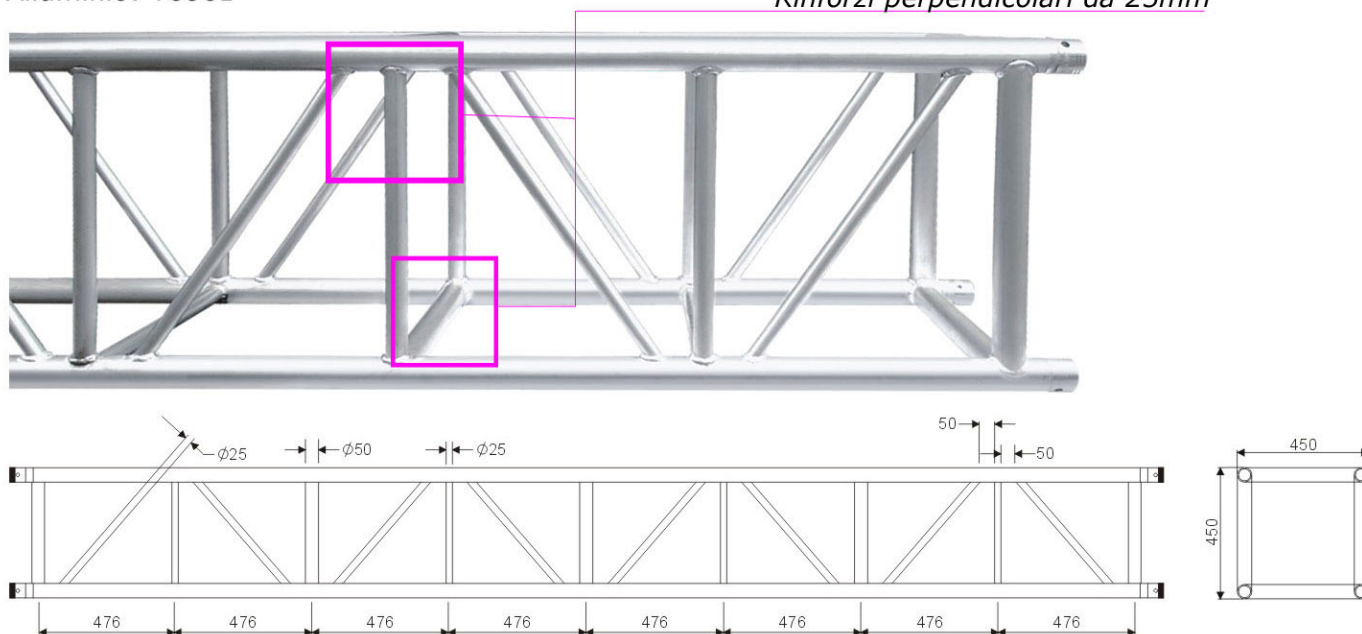
DATI TECNICI

Tubo principale: 50x3mm

Diagonali: 25x3mm

Alluminio: T6061

Rinforzi perpendicolari da 25mm



Model	Description	Dimensions	Diameter/Thickness	Length
SST-450	Square truss	450 x 450mm	50mm x 3mm	500mm
SST-450	Square truss	450 x 450mm	50mm x 3mm	1000mm
SST-450	Square truss	450 x 450mm	50mm x 3mm	1500mm
SST-450	Square truss	450 x 450mm	50mm x 3mm	2000mm
SST-450	Square truss	450 x 450mm	50mm x 3mm	2500mm
SST-450	Square truss	450 x 450mm	50mm x 3mm	3000mm

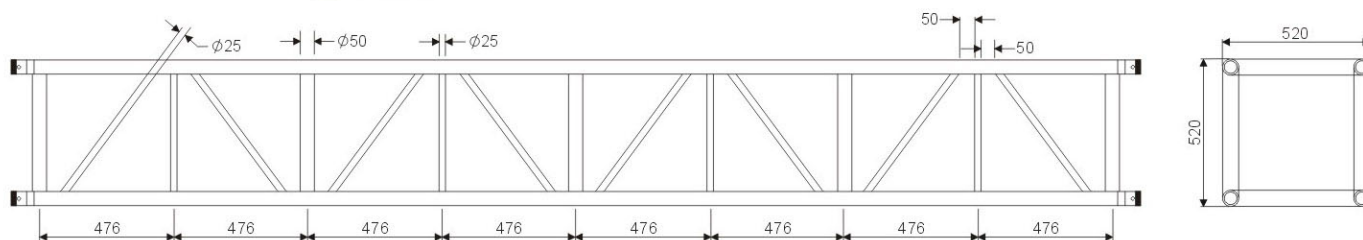
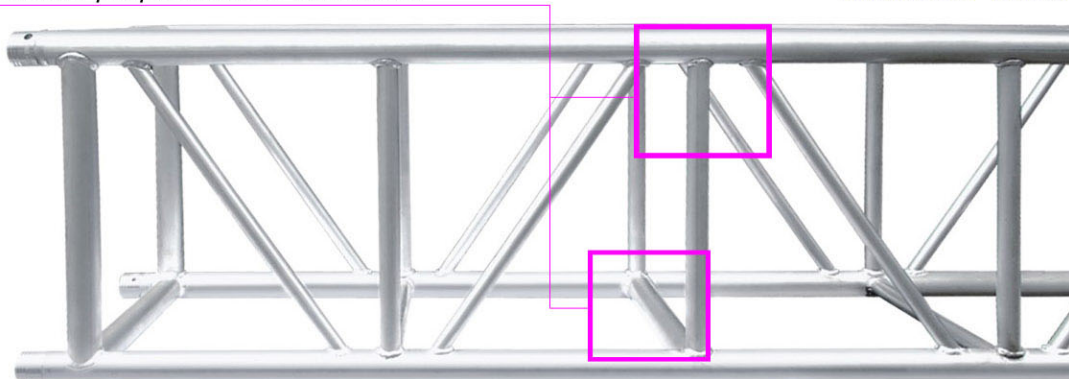
	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m
Centre Point Load(kg)	3389.4	3111.1	2633.0	2240.1	2074.0	1795.9	1585.9	1382.7	1204	1051.8
Deflection(mm)	3	12	24	44	56	62	79	96	103	111
Symmetrical Load(kg)	3389.4	3327.1	2807.3	2874.6	2488	2280.9	2094.8	1841.5	1700.2	1619.8
Deflection(mm)	3	8	14	18	23	39	46	64	81	92

	12m	13m	14m	15m	16m	17m	18m	19m	20m
Centre Point Load(kg)	939.7	878.7	781.6	616.4	566.1	532.6	521.4	497.2	427.6
Deflection(mm)	118	124	132	142	154	168	179	194	206
Symmetrical Load(kg)	1429.6	1382.8	1250.1	1132.4	1040.7	957.4	890.5	772.75	735.5
Deflection(mm)	105	92	104	117	132	142	154	168	182

SST-520

DATI TECNICI:
 Tubo principale: 50x3mm
 Diagonali: 25x3mm
 Alluminio: T6061

Rinforzi perpendicolari da 25mm



Model	Description	Dimensions	Diameter/Thickness	Length
SST-520	Square truss	520 x 520mm	50mm x 3mm	500mm
SST-520	Square truss	520 x 520mm	50mm x 3mm	1000mm
SST-520	Square truss	520 x 520mm	50mm x 3mm	1500mm
SST-520	Square truss	520 x 520mm	50mm x 3mm	2500mm
SST-520	Square truss	520 x 520mm	50mm x 3mm	3000mm
SST-520	Square truss	520 x 520mm	50mm x 3mm	3500mm
SST-520	Square truss	520 x 520mm	50mm x 3mm	4000mm

	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m
Centre Point Load(kg)	3859.1	3340.9	3502.7	2989.1	2421.9	2178.2	1970.4	1793.6	1680.9	1629.1
Deflection(mm)	5	8	11	14	24	40	57	75	95	96
Symmetrical Load(kg)	3859.1	3437.5	3271.4	3194.6	2690.1	2623.5	2440.9	2259.8	2100.2	1915.1
Deflection(mm)	5	10	13	15	18	23	27	36	45	55

	12m	13m	14m	15m	16m	17m	18m	19m	20m
Centre Point Load(kg)	1470.2	1360.8	1251.5	1150.9	1174	1067.2	921.1	837.2	721.6
Deflection(mm)	108	120	132	144	157	168	174	188	196
Symmetrical Load(kg)	1671.4	1638	1512.7	1392.5	1281.4	1180.3	988.5	805.4	731.2
Deflection(mm)	65	76	87	98	108	118	128	138	148

SST-600

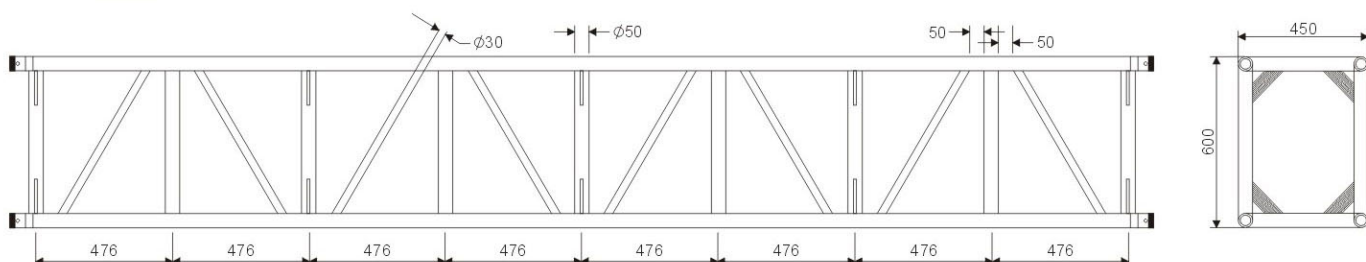
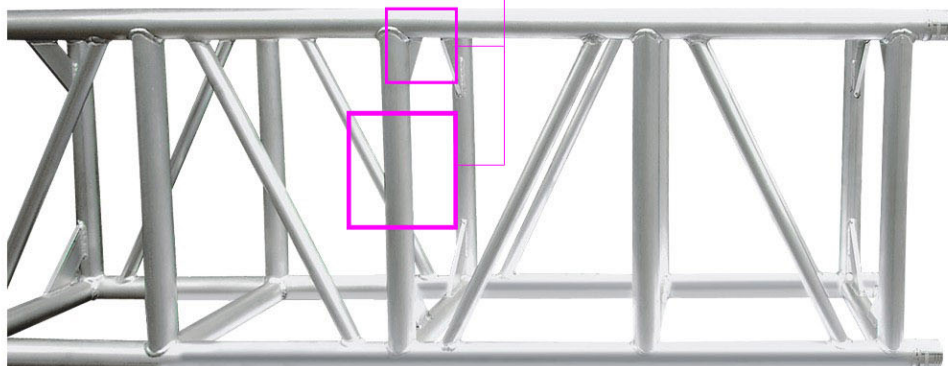
DATI TECNICI:

Tubo principale: 50x3mm

Diagonali: 30x3mm

Alluminio: T6061

Rinforzi perpendicolari da 50mm con angoli



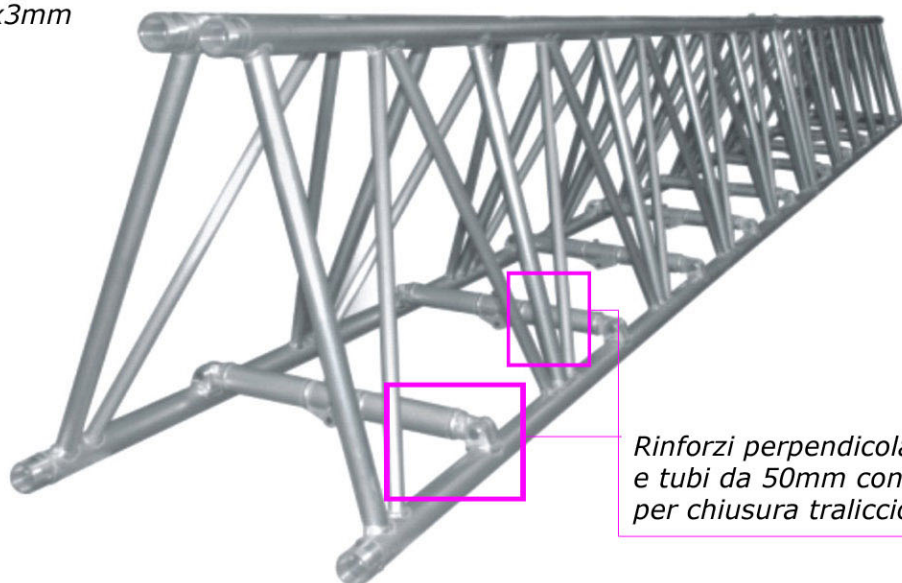
Model	Description	Dimensions	Diameter/Thickness	Length
SST-600	Square truss	450 x 600mm	50mm x 3mm	500mm
SST-600	Square truss	450 x 600mm	50mm x 3mm	1000mm
SST-600	Square truss	450 x 600mm	50mm x 3mm	1500mm
SST-600	Square truss	450 x 600mm	50mm x 3mm	2000mm
SST-600	Square truss	450 x 600mm	50mm x 3mm	2500mm
SST-600	Square truss	450 x 600mm	50mm x 3mm	3000mm
SST-600	Square truss	450 x 600mm	50mm x 3mm	3500mm
SST-600	Square truss	450 x 600mm	50mm x 3mm	4000mm

	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m
Centre Point Load(kg)	4168.3	3069.1	2094.5	1791.8	1693.6	1408.2	1234.6	1138.2	1066.9	980.3	908.1
Deflection(mm)	12	15	18	22	28	36	42	50	66	74	82
Symmetrical Load(kg)	5764.7	4432.2	3414.5	2723.6	2592.5	2402.2	2354.5	2102.7	1920.9	1857.4	1658.3
Deflection(mm)	12	14	21	24	29	38	44	57	64	72	79

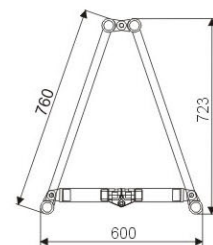
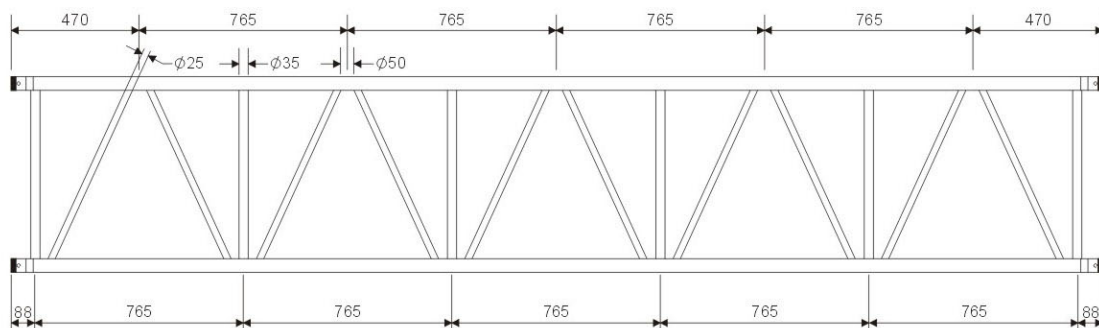
	15m	16m	17m	18m	19m	20m	21m	22m	23m	24m
Centre Point Load(kg)	886.3	719.2	645.5	568.2	544.8	523.0	432.3	402.9	397.4	349.6
Deflection(mm)	98	106	115	122	136	144	155	157	169	182
Symmetrical Load(kg)	1478.3	1326.7	1248.7	1156.5	998	928	843.5	808.2	725.2	669.6
Deflection(mm)	87	96	106	116	127	138	149	154	162	175

FT-760 Folding Truss

DATI TECNICI:
 Tubo principale: 50x3mm
 Diagonali: 25x3mm
 Alluminio: T6061

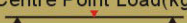
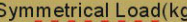


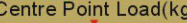
Rinforzi perpendicolari da 35mm
 e tubi da 50mm con snodo
 per chiusura traliccio

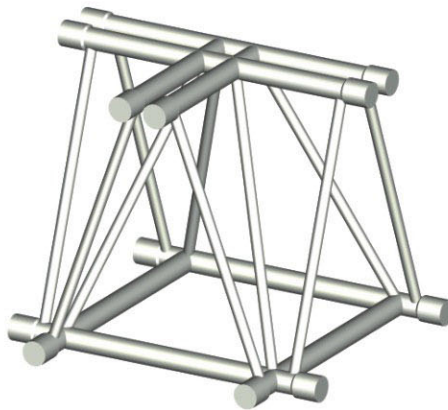


Model	Description	Dimensions	Diameter/Thickness	Length
FT-760	Folding Truss	520 x 760mm	50mm x 3mm	500mm
FT-760	Folding Truss	520 x 760mm	50mm x 3mm	1000mm
FT-760	Folding Truss	520 x 760mm	50mm x 3mm	1500mm
FT-760	Folding Truss	520 x 760mm	50mm x 3mm	2000mm
FT-760	Folding Truss	520 x 760mm	50mm x 3mm	2500mm
FT-760	Folding Truss	520 x 760mm	50mm x 3mm	3000mm
FT-760	Folding Truss	520 x 760mm	50mm x 3mm	3500mm
FT-760	Folding Truss	520 x 760mm	50mm x 3mm	4000mm

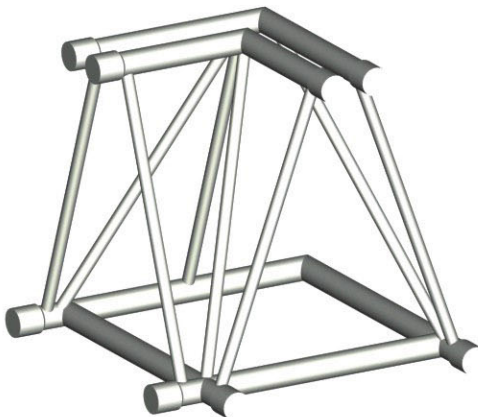


	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m
Centre Point Load(kg) 	2432.8	2204.1	2152.7	1897.7	1747.9	1594.7	1488.3	1397.4	1291.4	1248.7	1220.1
Deflection(mm)	14	16	18	20	22	25	32	40	48	59	72
Symmetrical Load(kg) 	3382.7	2980.5	2759.3	2606.4	2428.1	2352.7	2309.5	2126.9	1853.8	1729.4	1683.3
Deflection(mm)	10	12	14	16	18	24	31	38	43	51	62

	15m	16m	17m	18m	19m	20m	21m	22m	23m	24m
Centre Point Load(kg) 	1186.3	1135.2	1112.5	1036.5	998.2	976.5	913.8	821.4	742.3	620.2
Deflection(mm)	88	100	113	130	144	168	182	198	229	232
Symmetrical Load(kg) 	1699.7	1600.5	1486.1	1379.6	1238.2	1126.8	1061.1	1154.3	1018.4	924.5
Deflection(mm)	77	88	98	108	114	121	132	143	161	182



FTC-3 3 ways corner



FTC-2 2 ways corner



FTC-4 4 ways corner

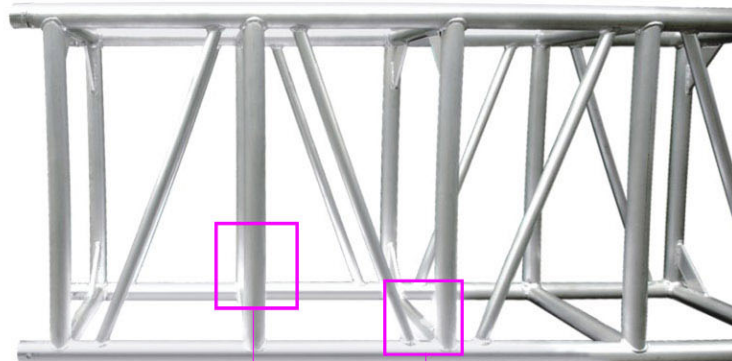
SST-760

DATI TECNICI:

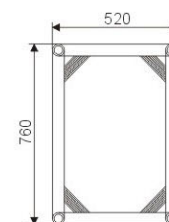
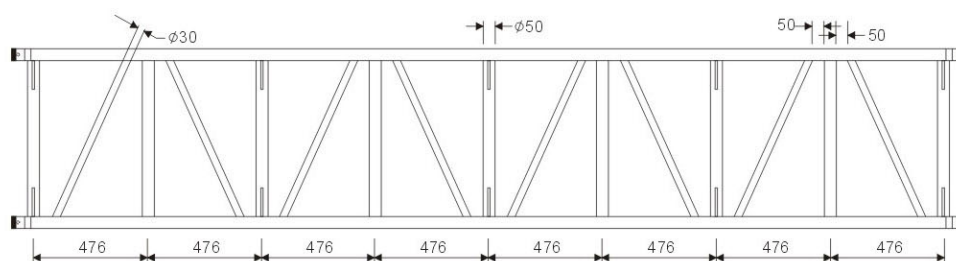
Tubo principale: 50x3mm

Diagonali: 30x3mm

Alluminio: T6061



Rinforzi perpendicolari da 50mm con angoli



Model	Description	Dimensions	Diameter/Thickness	Length
SST-760	Square truss	520 x 760mm	50mm x 3mm	500mm
SST-760	Square truss	520 x 760mm	50mm x 3mm	1000mm
SST-760	Square truss	520 x 760mm	50mm x 3mm	1500mm
SST-760	Square truss	520 x 760mm	50mm x 3mm	2000mm
SST-760	Square truss	520 x 760mm	50mm x 3mm	2500mm
SST-760	Square truss	520 x 760mm	50mm x 3mm	3000mm
SST-760	Square truss	520 x 760mm	50mm x 3mm	3500mm
SST-760	Square truss	520 x 760mm	50mm x 3mm	4000mm

	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m	15m	16m
Centre Point Load(kg)	5235.2	4469.1	3694.5	2791.8	2493.6	2408.2	2234.6	1838.2	1466.9	1380.3	1208.1	1186.3	1019.2
Deflection(mm)	12	15	18	22	28	36	42	50	56	64	72	88	98
Symmetrical Load(kg)	6982.7	5109.1	4730.4	3723.6	2992.5	2802.2	2554.5	2302.7	2120.9	2057.4	1858.3	1718.3	1626.7
Deflection(mm)	12	14	18	21	27	35	41	50	60	69	78	87	96

	17m	18m	19m	20m	21m	22m	23m	24m	25m	26m	27m	28m	29m	30m
Centre Point Load(kg)	945.5	868.2	734.8	673.0	512.3	502.9	497.4	449.6	439.6	403.5	329.6	395.9	367	337.4
Deflection(mm)	109	118	126	134	145	157	169	182	195	209	224	239	255	276
Symmetrical Load(kg)	1548.7	1456.5	1398	1278	1143.5	1080.2	1025.2	969.6	913.0	864.4	816.5	768.7	711.3	662.6
Deflection(mm)	106	116	126	136	147	129	142	155	168	182	196	210	222	235

SST-760-6

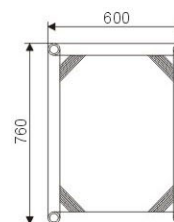
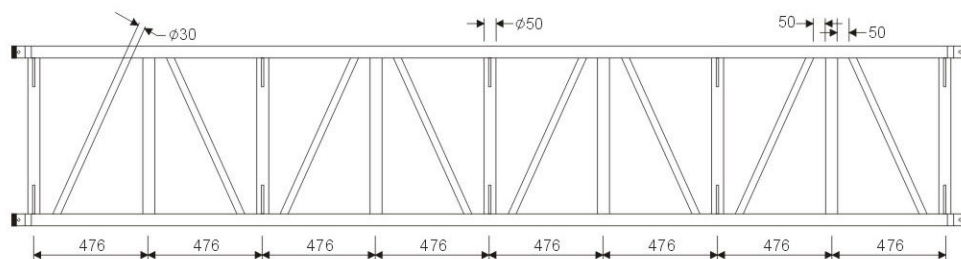
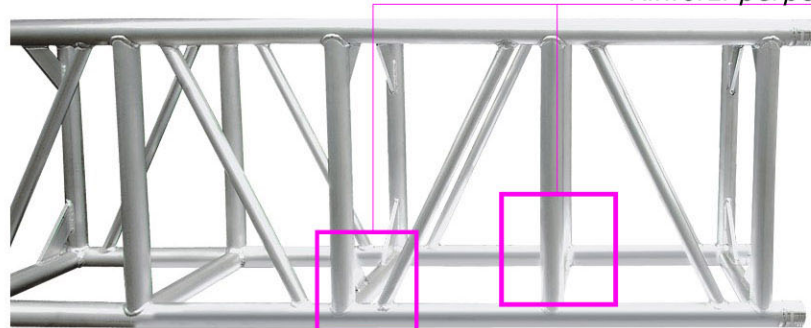
DATI TECNICI:

Tubo principale: 50x3mm

Diagonali: 30x3mm

Alluminio: T6061

Rinforzi perpendicolari da 50mm con angoli



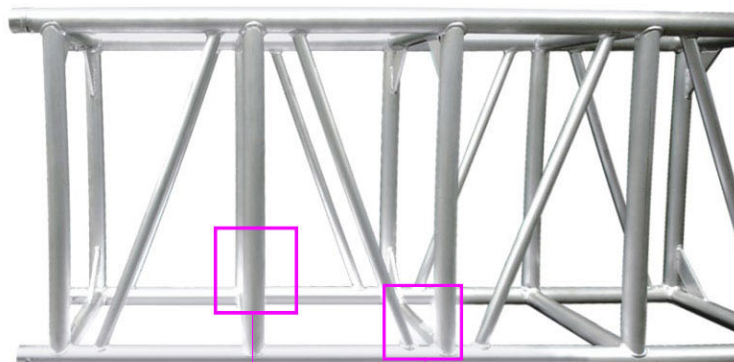
Model	Description	Dimensions	Diameter/Thickness	Length
SST-760-6	Square truss	600 x 760mm	50mm x 3mm	500mm
SST-760-6	Square truss	600 x 760mm	50mm x 3mm	1000mm
SST-760-6	Square truss	600 x 760mm	50mm x 3mm	1500mm
SST-760-6	Square truss	600 x 760mm	50mm x 3mm	2000mm
SST-760-6	Square truss	600 x 760mm	50mm x 3mm	2500mm
SST-760-6	Square truss	600 x 760mm	50mm x 3mm	3000mm
SST-760-6	Square truss	600 x 760mm	50mm x 3mm	3500mm
SST-760-6	Square truss	600 x 760mm	50mm x 3mm	4000mm

	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m	15m	16m
Centre Point Load(kg)	5859.4	4916.8	4064.8	3071.7	2743.2	2649.6	2458.4	2242.8	2032.4	1958.2	1855.8	1769.0	1671.9
Deflection(mm)	13	14	16	18	24	42	59	67	88	99	128	128	138
Symmetrical Load(kg)	8781.3	5620.1	5203.7	4096.2	3292.9	3083.7	2810.9	2533.4	2439.2	2366.2	2252.9	2206.4	2126.7
Deflection(mm)	8	12	14	20	28	36	50	64	86	100	114	123	132

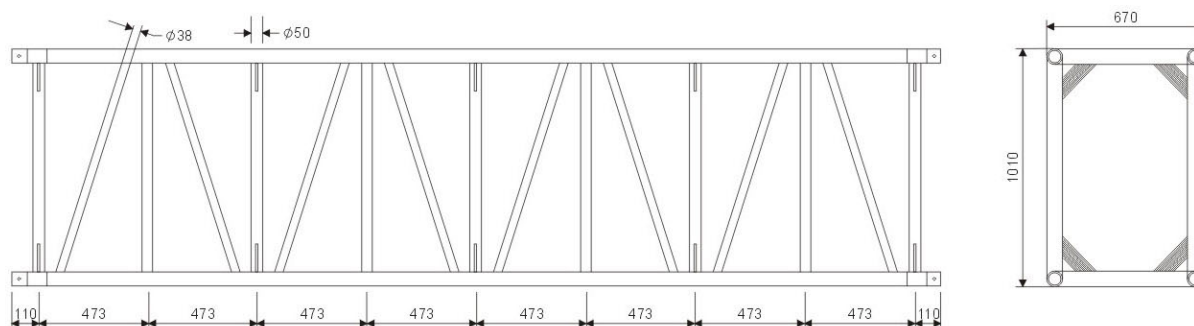
	17m	18m	19m	20m	21m	22m	23m	24m	25m	26m	27m	28m	29m	30m
Centre Point Load(kg)	1590.5	1505.4	1420.8	1349.9	1279.9	1212.1	1147.4	1092.4	1039.6	994.1	954.6	915.9	882	848.7
Deflection(mm)	149	160	171	183	195	207	219	232	245	261	284	299	311	336
Symmetrical Load(kg)	2030.4	1975.5	1905	1844	1775	1702.2	1639.8	1575.3	1510.7	1454.8	1399.1	1344	1278.9	1222.7
Deflection(mm)	141	152	163	175	187	199	202	215	218	232	246	258	272	285

SST-1010-6

DATI TECNICI:
 Tubo principale: 50x5mm
 Diagonali: 36x3mm
 Alluminio: T6061

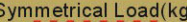


Rinforzi perpendicolari da 50mm con angoli



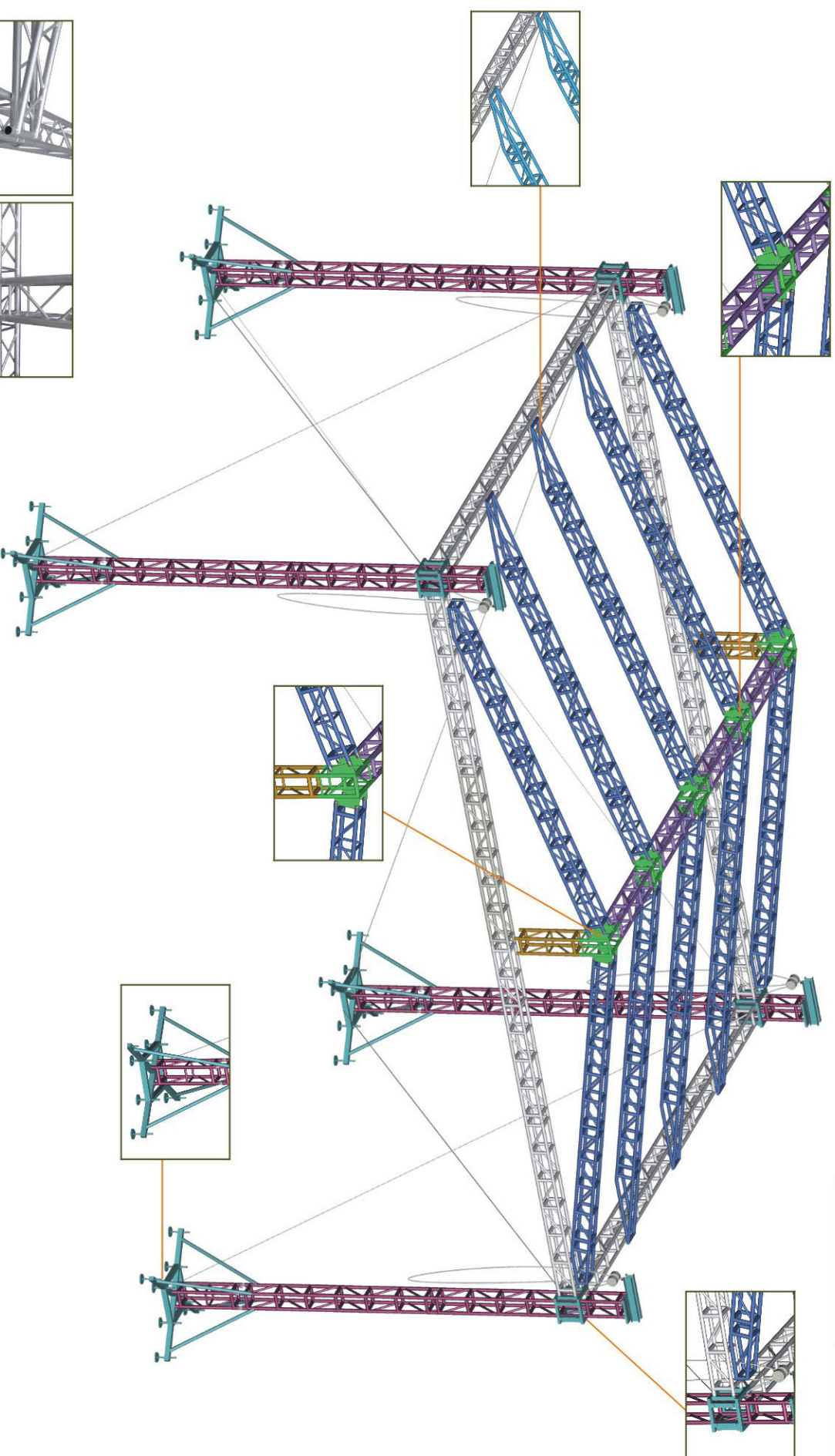
Model	Description	Dimensions	Diameter/Thickness	Length
SST-1010-6	Square truss	1010 x 670mm	50mm x 5mm	500mm
SST-1010-6	Square truss	1010 x 670mm	50mm x 5mm	1000mm
SST-1010-6	Square truss	1010 x 670mm	50mm x 5mm	1500mm
SST-1010-6	Square truss	1010 x 670mm	50mm x 5mm	2000mm
SST-1010-6	Square truss	1010 x 670mm	50mm x 5mm	2500mm
SST-1010-6	Square truss	1010 x 670mm	50mm x 5mm	3000mm
SST-1010-6	Square truss	1010 x 670mm	50mm x 5mm	3500mm
SST-1010-6	Square truss	1010 x 670mm	50mm x 5mm	4000mm

Model	Description	Dimensions	Diameter/Thickness	Length
SST-1010-6A	Square truss	1010 x 670mm	60mm x 6mm	500mm
SST-1010-6A	Square truss	1010 x 670mm	60mm x 6mm	1000mm
SST-1010-6A	Square truss	1010 x 670mm	60mm x 6mm	1500mm
SST-1010-6A	Square truss	1010 x 670mm	60mm x 6mm	2000mm
SST-1010-6A	Square truss	1010 x 670mm	60mm x 6mm	2500mm
SST-1010-6A	Square truss	1010 x 670mm	60mm x 6mm	3000mm
SST-1010-6A	Square truss	1010 x 670mm	60mm x 6mm	3500mm
SST-1010-6A	Square truss	1010 x 670mm	60mm x 6mm	4000mm

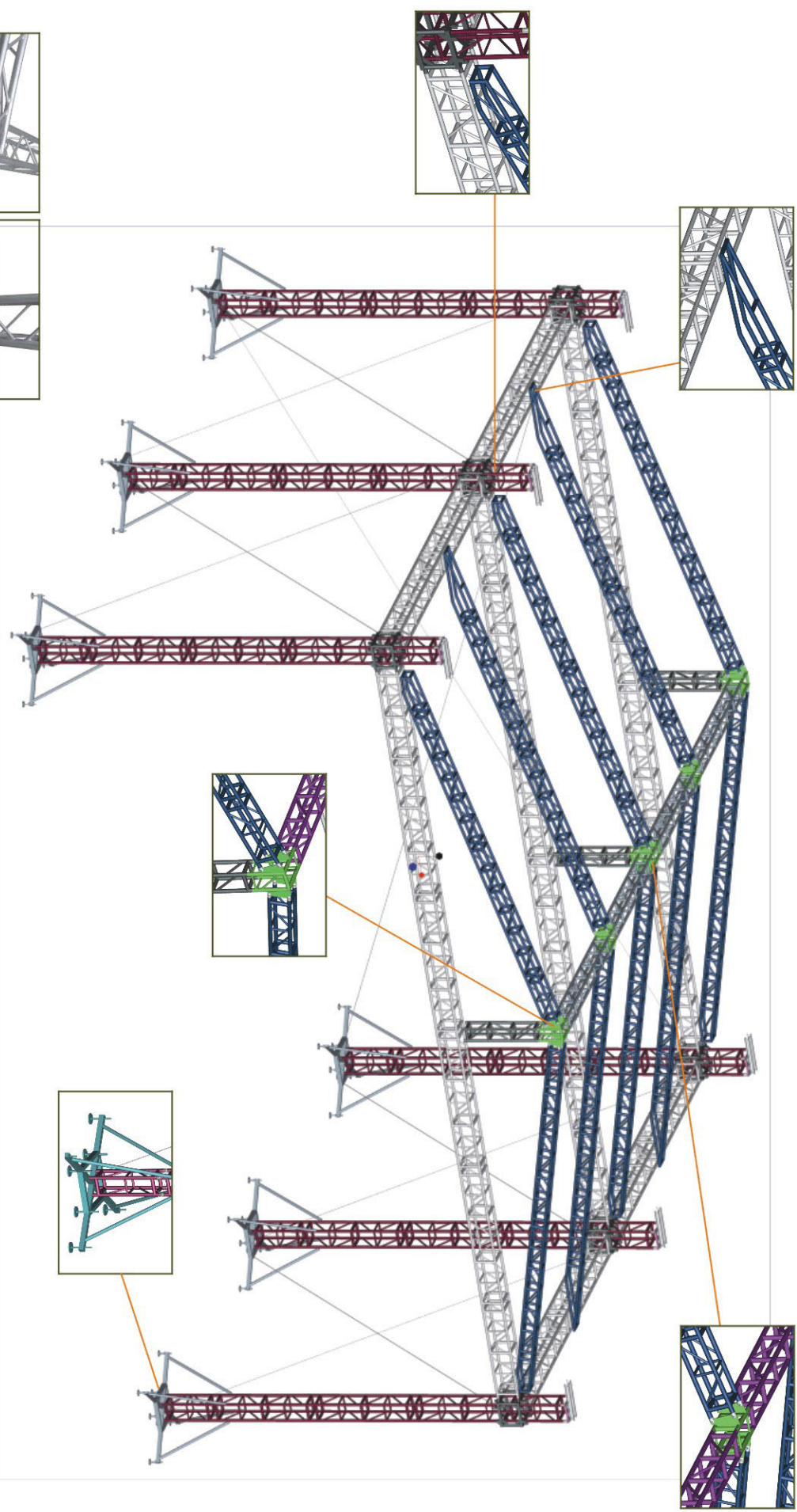
	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m
Centre Point Load(kg) 	10680.7	9520.8	8703.7	6577.3	5140.6	4126.2	3760.3	3389.9	3155.1	2909.4	2672.0
Deflection(mm)	15	18	20	23	28	36	46	54	69	84	92
Symmetrical Load(kg) 	14680.7	12032.4	11402.1	8769.2	7050.5	6189.3	5414.4	4745.9	4353.3	3971.8	3618.7
Deflection(mm)	14	16	18	24	26	30	48	51	64	79	83

	15m	16m	17m	18m	19m	20m	21m	22m	23m	24m	25m
Centre Point Load(kg) 	2506.7	2340.8	2181.2	2063.1	1946.1	1856.5	1786.4	1695	1607	1539.4	1467.9
Deflection(mm)	105	121	137	154	161	174	188	206	214	223	232
Symmetrical Load(kg) 	3209.6	3011.9	2817	2631.3	2500.5	2369.6	2274.4	1994.6	2102.2	2042.2	1945.1
Deflection(mm)	96	101	106	111	137	133	140	147	155	163	171

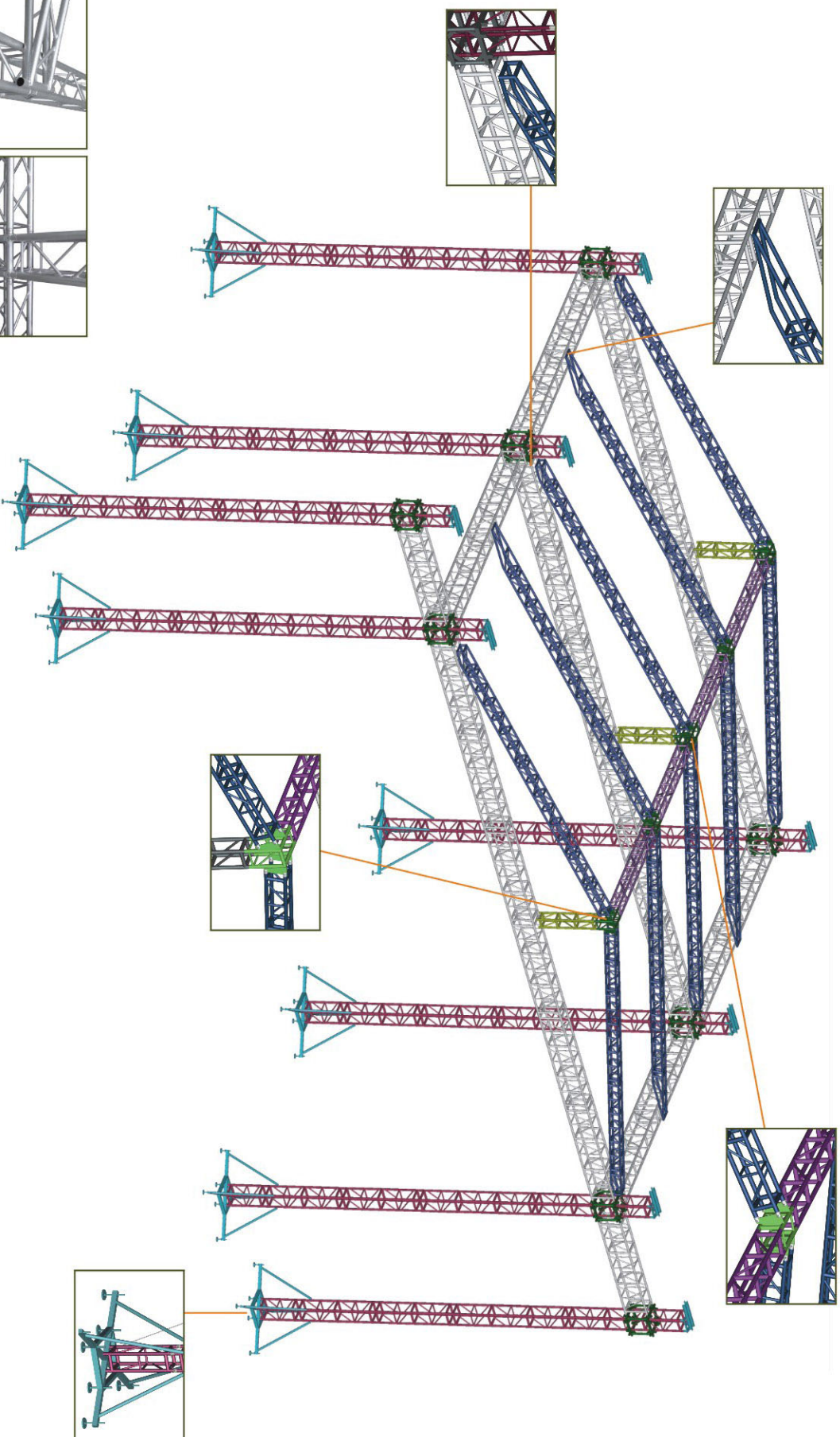
	26m	27m	28m	29m	30m	31m	32m	33m	34m	35m	36m
Centre Point Load(kg) 	1411.9	1365.8	1138.9	1271.9	1232.4	1192.7	1153.2	1114.2	1081	1052	1027.5
Deflection(mm)	238	243	254	265	279	298	318	343	356	362	375
Symmetrical Load(kg) 	1866.1	1803.9	1740.8	1677.9	1615.9	1515	1469.2	1423.4	1378	1340	1302.7
Deflection(mm)	182	198	207	216	225	248	270	292	303	311	323



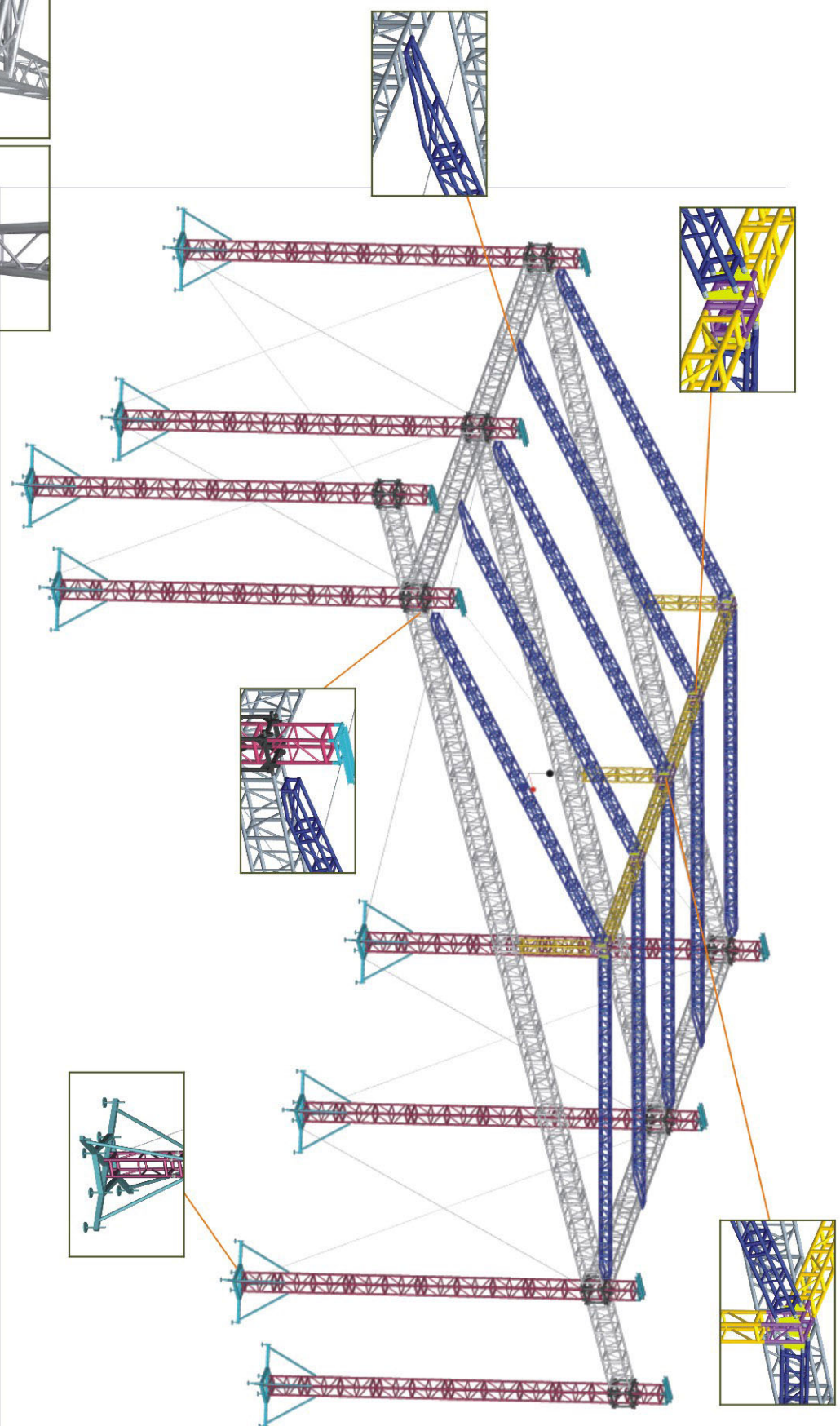
Model	Diameter/Thickness	Span	Deep	Height	Roofing Structure
EST 290	50mm/3mm	8m/10m/12m	6m/8m/10m/12m	6m/7m/8m	EST290 50mm/2mm
EST 400	50mm/3mm	8m/10m/12m	6m/8m/10m/12m	6m/7m/8m	EST290 50mm/2mm



Model	Diameter/Thickness	Span	Deep	Height	Roofing Structure
SST 450	50mm/3mm	14m/15m/16m	8m/10m/12m	8m/10m/12m	EST290 50mm/2mm
SST520	50mm/3mm	14m/15m/16m	8m/10m/12m	8m/10m/12m	EST290 50mm/2mm



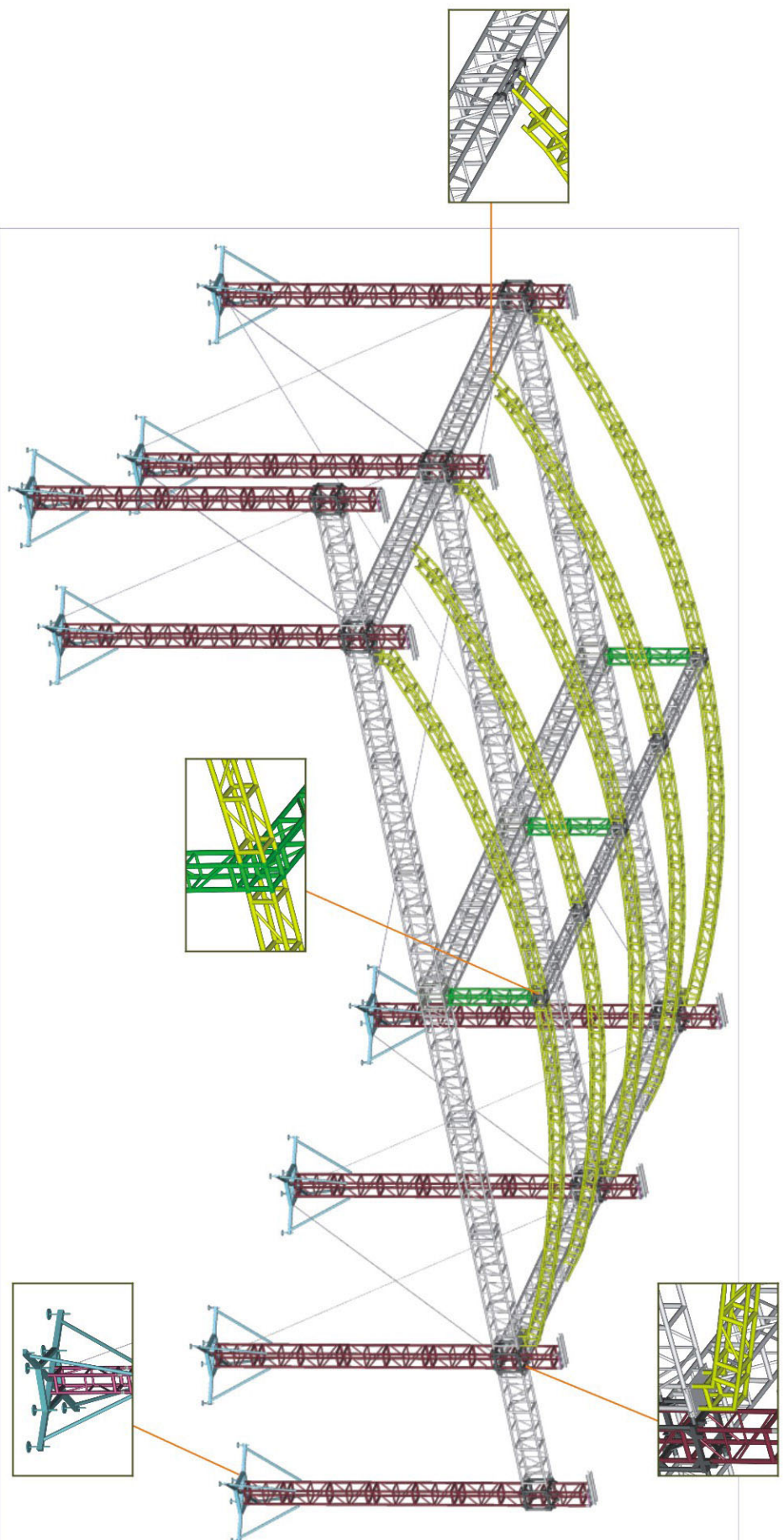
Model	Diameter/Thickness	Span	Deep	Height	Roofing Structure
SST 600	50mm/3mm	18m/20m/22m	8m/10m/12m	8m/10m/12m	EST 400 50mm/2mm
SST 760	50mm/3mm	18m/20m/22m	8m/10m/12m	8m/10m/12m	EST 400 50mm/2mm



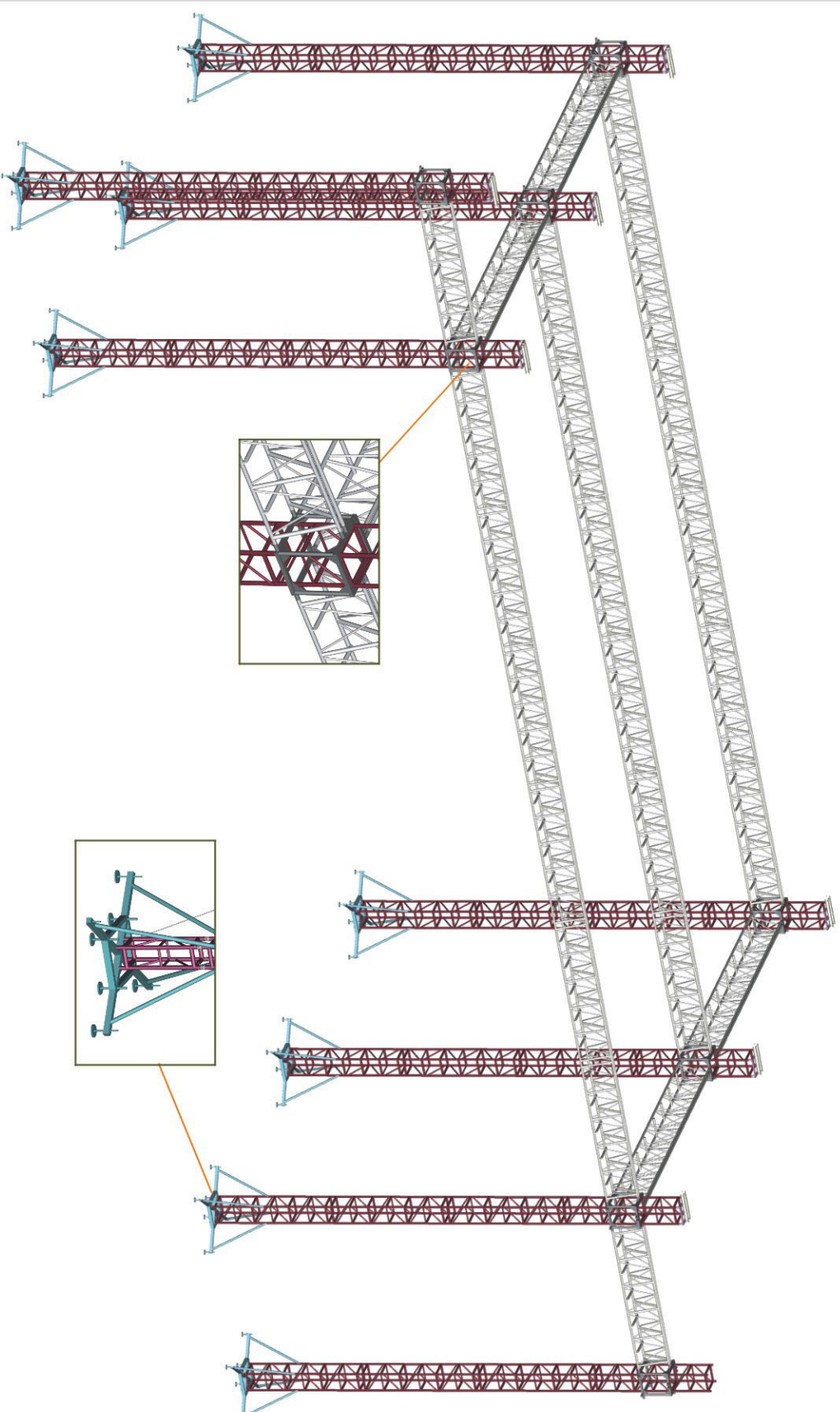
Model	Diameter/Thickness	Span	Deep	Height	Roofing Structure
SST760-6	50mm/3mm	24m/26m	8m/10m/12m/15m	8m/10m/12m	EST 400 50mm/2mm
SST1010-6	50mm/3mm	24m/26m/28m	8m/10m/12m/15m	8m/10m/12m	EST 400 50mm/2mm



Roofing Truss



Model	Diameter/Thickness	Span	Deep	Height	Roofing Structure
SST760-6	50mm/3mm	24m/26m	8m/10m/12m/15m	8m/10m/12m	EST 400 50mm/2mm
SST1010-6	50mm/3mm	24m/26m/28m	8m/10m/12m/15m	8m/10m/12m	EST 400 50mm/2mm

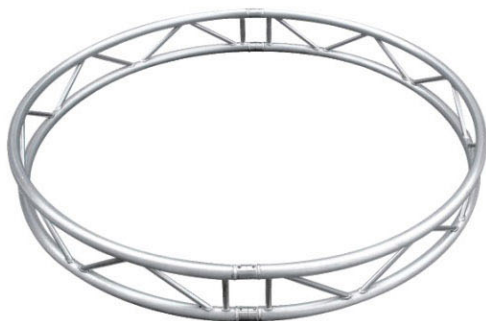


Model	Diameter/Thickness	Span	Deep	Height
SST760-6	50mm/3mm	24m/26m	8m/10m/12m/15m	8m/10m/12m
SST1010-6	50mm/3mm	24m/26m/28m	8m/10m/12m/15m	8m/10m/12m

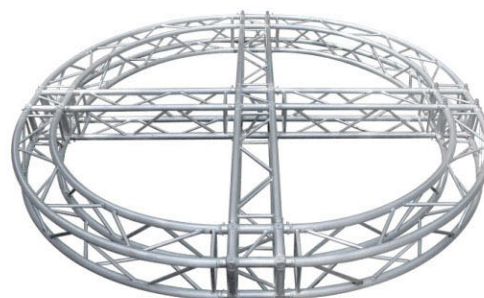
Circle Truss

FCT-290 Flat Truss 50mm/3mm

Diameter: 1M - 9M

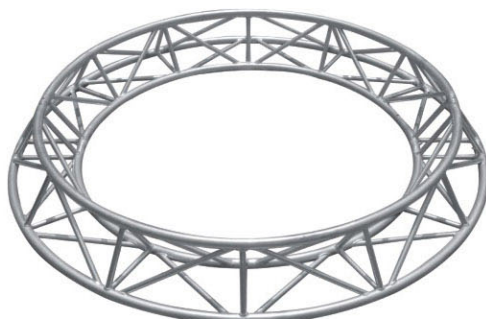


Non Standard Circle Truss



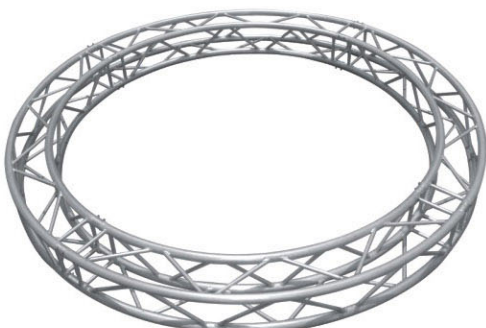
CT-290 Circle Truss 50mm/3mm

Diameter: 1M - 15M



SCT-290 Square Circle Truss 50mm/3mm

Diameter: 1M - 15M





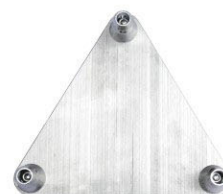
Small Truss Base Plate

BP-100 for MT-100 Truss
BP-180 for EST-180 Truss
BPE-250 for ETT-250 Truss



Square Base Plate

BP-200 for EST-200 Truss
BP-250 for EST-250 Truss
BP-290 for EST-290 Truss
BP-300 for SST-300 Truss
BP-400 for EST-400 Truss
BP-400S for SST-400 Truss



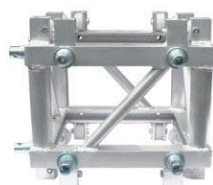
Triangle Base Plate

TP-290 for ETT290 Truss
TP-400 for ETT400 Truss



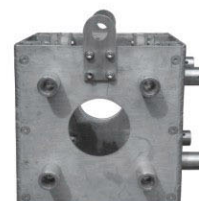
Base With Supporting Legs

BPS-290 for EST-290 Truss
BPS-400 for EST-400 Truss
BPS-300 for SST-300 Truss
BPS-400S for SST-400 Truss



Block With Hand Lift

BL-290A for EST-290 Truss
BL-300A for SST-300 Truss
BL-400A for EST-400 Truss
BL-400S for SST-400 Truss



Block With Motor Lift

BL-290B for EST-290 Truss
BL-300B for SST-300 Truss
BL-400B for EST-400 Truss
BL-400S for SST-400 Truss



Top Frame With Hand Lift & Motor Lift

TF-290 for EST-290 Truss
TF-300 for SST-300 Truss
TF-400 for EST-400 Truss
TF-400S for SST-400 Truss



Hinge

HCC-290 for EST-290 Truss
HCC-300 for SST-300 Truss
HCC-400 for EST-400 Truss
HCC-400S for SST-400 Truss



Six Side Box

BS-180 for EST-180 Truss
BS-200 for EST-200 Truss



Six Side Box

BS-250 for 250mm Truss
BS-290 for 290mm Truss
BS-300 for 300mm Truss



Six Side Box

BS-400 for EST-400 Truss
BS-400S for SST-400 Truss



Supporting Bar

50 x 3mm x 500mm
50 x 3mm x 1000mm
50 x 3mm x 1500mm
50 x 3mm x 2000mm
50 x 3mm x 2500mm
50 x 3mm x 3000mm



Flying Truss Frame



Water Bag

1M x 1M x 1M

1000kg



Safe Belt



Lift Chain Bag



TF-001



TF-002



TF-003



TF-004



TF-005



TF-006



TF-007



TF-008



TF-009-290mm



TF-010-300mm



TF-011



TF-012-290mm



TF-013-300mm



TF-014



TF-015



TF-016



TF-017



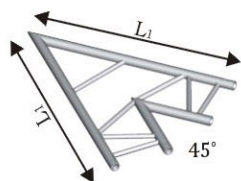
TF-018



TF-019

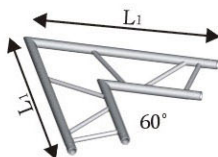


TF-020



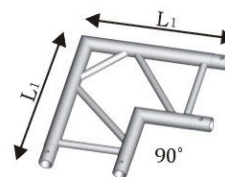
L(mm) - A 800
L(mm) - B 1000
L(mm) - C 1200

Flat corner
TCF-01



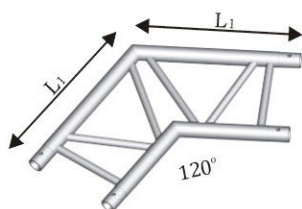
L(mm) - A 400
L(mm) - B 500
L(mm) - C 600

Flat corner
TCF-02



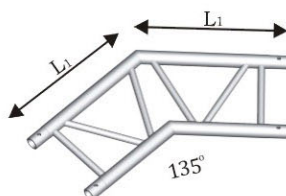
L(mm) - A 400
L(mm) - B 500
L(mm) - C 600

Flat corner
TCF-03



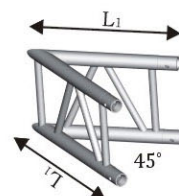
L(mm) - A 400
L(mm) - B 500
L(mm) - C 600

Flat corner
TCF-04



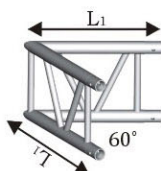
L(mm) - A 400
L(mm) - B 500
L(mm) - C 600

Flat corner
TCF-05



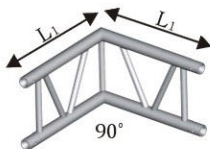
L(mm) - A 800
L(mm) - B 1000
L(mm) - C 1200

Flat corner
TCF-06



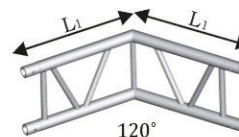
L(mm) - A 400
L(mm) - B 500
L(mm) - C 600

Flat corner
TCF-07



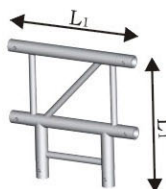
L(mm) - A 400
L(mm) - B 500
L(mm) - C 600

Flat corner
TCF-08



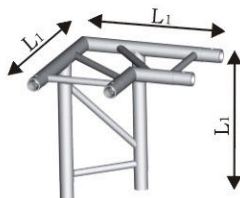
L(mm) - A 400
L(mm) - B 500
L(mm) - C 600

Flat corner
TCF-09



L(mm) - A 400
L(mm) - B 500
L(mm) - C 600

Flat corner
TCF-10



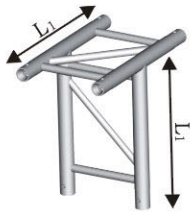
L(mm) - A 400
L(mm) - B 500
L(mm) - C 600

Flat corner
TCF-11



L(mm) - A 400
L(mm) - B 500
L(mm) - C 600

Flat corner
TCF-12



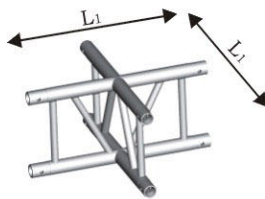
L(mm) - A 400 **Flat corner**
L(mm) - B 500 **TCF-13**
L(mm) - C 600



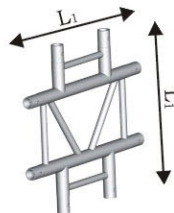
L(mm) - A 400 **Flat corner**
L(mm) - B 500 **TCF-14**
L(mm) - C 600



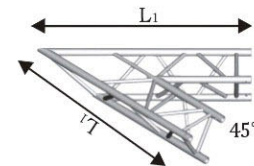
L(mm) - A 400 **Flat corner**
L(mm) - B 500 **TCF-15**
L(mm) - C 600



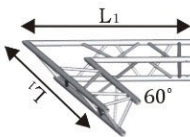
L(mm) - A 400 **Flat corner**
L(mm) - B 500 **TCF-16**
L(mm) - C 600



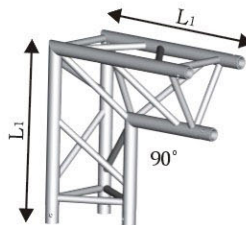
L(mm) - A 400 **Flat corner**
L(mm) - B 500 **TCF-17**
L(mm) - C 600



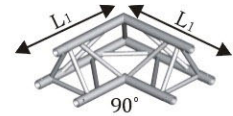
L(mm) - A 800 **Triangle corner**
L(mm) - B 1000 **TCT-01**
L(mm) - C 1200



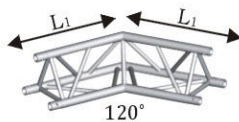
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-02**
L(mm) - C 600



L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-03**
L(mm) - C 600



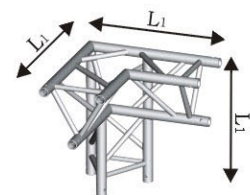
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-04**
L(mm) - C 600



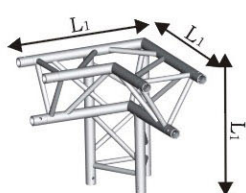
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-05**
L(mm) - C 600



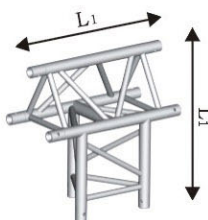
L(mm) - A 800 **Triangle corner**
L(mm) - B 1000 **TCT-06**
L(mm) - C 1200



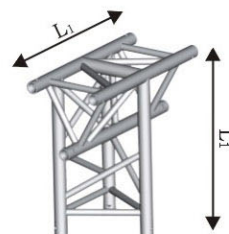
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-07**
L(mm) - C 600



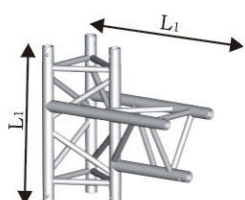
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-08**
L(mm) - C 600



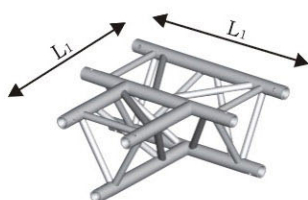
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-09**
L(mm) - C 600



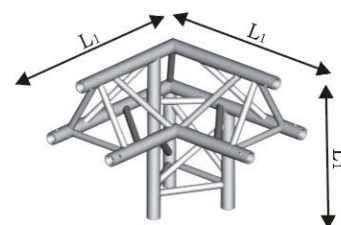
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-10**
L(mm) - C 600



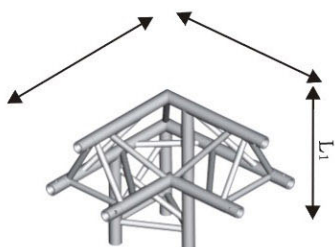
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-11**
L(mm) - C 600



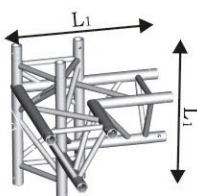
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-12**
L(mm) - C 600



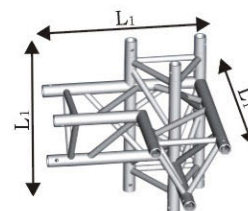
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-13**
L(mm) - C 600



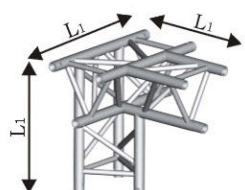
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-14**
L(mm) - C 600



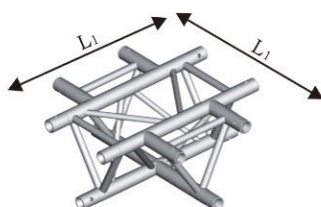
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-15**
L(mm) - C 600



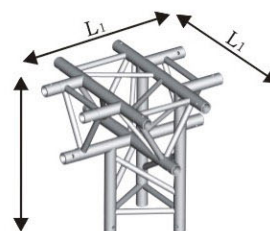
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-16**
L(mm) - C 600



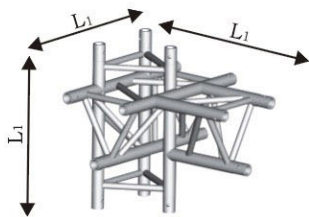
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-17**
L(mm) - C 600



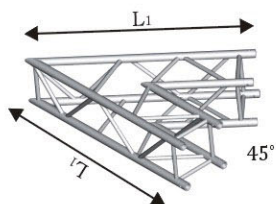
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-18**
L(mm) - C 600



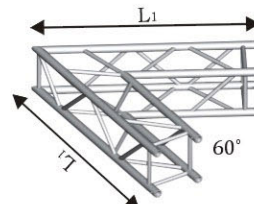
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-19**
L(mm) - C 600



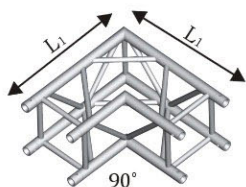
L(mm) - A 400 **Triangle corner**
L(mm) - B 500 **TCT-20**
L(mm) - C 600



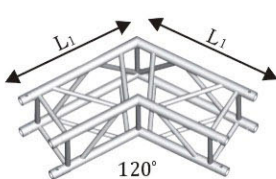
L(mm) - A 800 **Square corner**
L(mm) - B 1000 **TCS-01**
L(mm) - C 1200



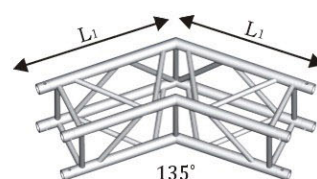
L(mm) - A 400 **Square corner**
L(mm) - B 500 **TCS-02**
L(mm) - C 600



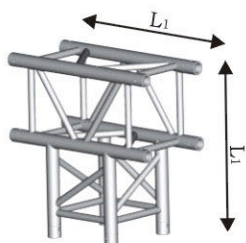
L(mm) - A 400 **Square corner**
L(mm) - B 500 **TCS-03**
L(mm) - C 600



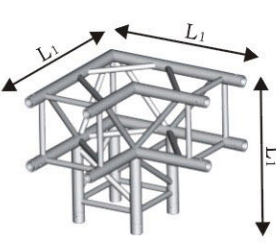
L(mm) - A 400 **Square corner**
L(mm) - B 500 **TCS-04**
L(mm) - C 600



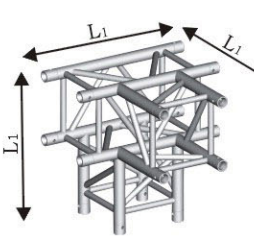
L(mm) - A 400 **Square corner**
L(mm) - B 500 **TCS-05**
L(mm) - C 600



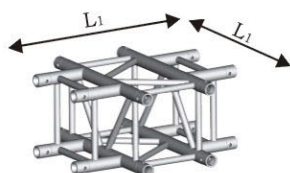
L(mm) - A 800 **Square corner**
L(mm) - B 1000 **TCS-06**
L(mm) - C 1200



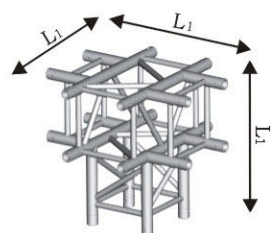
L(mm) - A 400 **Square corner**
L(mm) - B 500 **TCS-07**
L(mm) - C 600



L(mm) - A 400 **Square corner**
L(mm) - B 500 **TCS-08**
L(mm) - C 600



L(mm) - A 400 **Square corner**
L(mm) - B 500 **TCS-09**
L(mm) - C 600



L(mm) - A 400 **Square corner**
L(mm) - B 500 **TCS-10**
L(mm) - C 600