

0755-33908587

Topfinger Equipment (Shenzhen) Co., Ltd.

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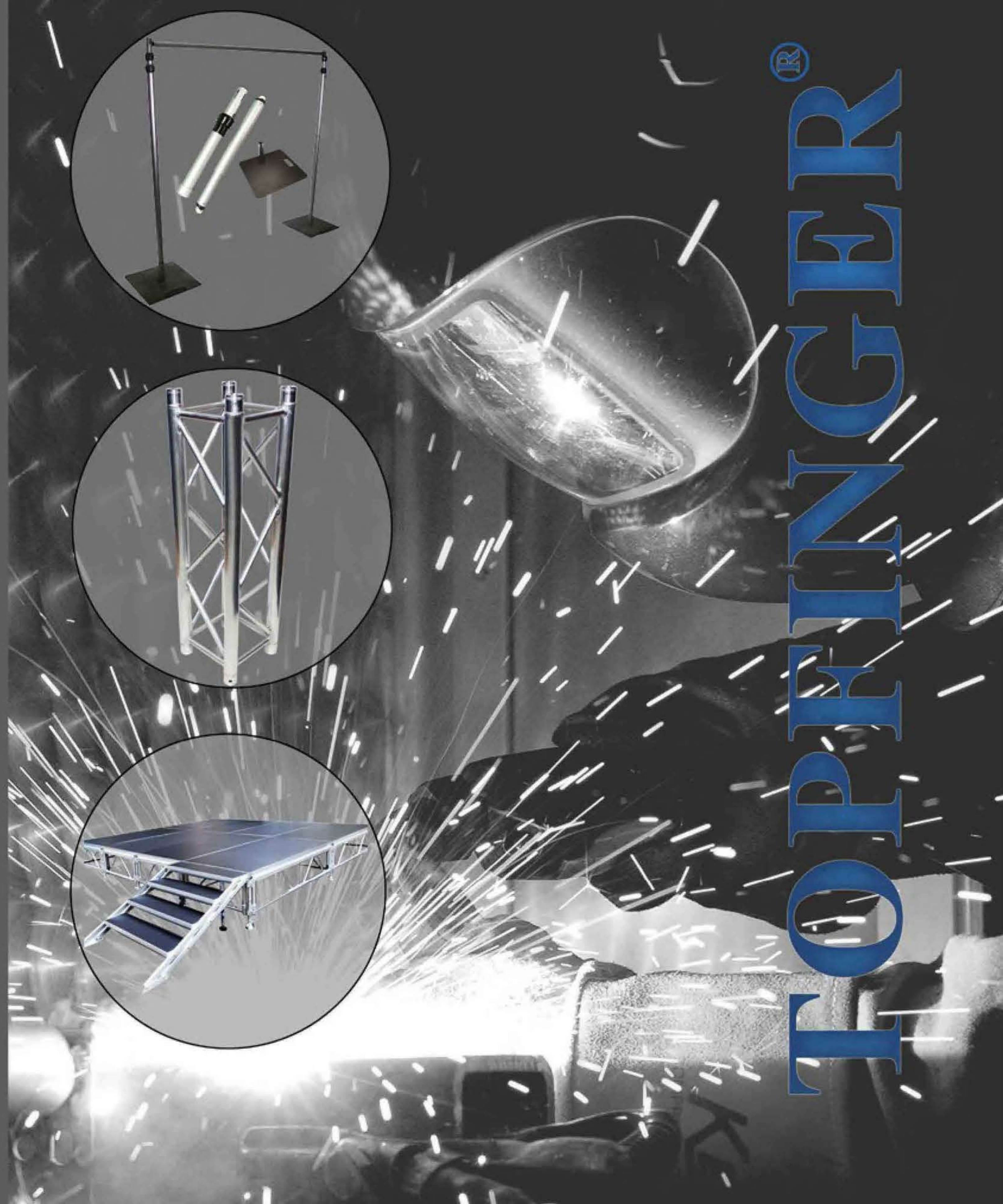
Alibaba Website: <https://topfinger.en.alibaba.com>

Company Website: <http://www.topfingerequipment.com>

<http://www.topfinger-jr.com>



TOPFINGER®



Topfinger Equipment (Shenzhen) Co.,Ltd has been manufacturing all kinds of staging system & pipe and drape kits & lighting trusses & led dance floor & fabric for over 15 years.

Topfinger line ranges from aluminum stages, mobile stages, folding stages, modular stages to telescopic stages, all available in black industrial hardboard, tough-coat, plexiglass finished.

Adding to Topfinger's commitment to innovation is our sound and reliable customer service. Topfinger stands behind each product with professional technical support/advice, good warranties and responsive thorough customer service that is dedicated to your individual needs.

We are constantly striving to improve our service to you - Customer satisfaction is what we are striving for!



Our Certificate



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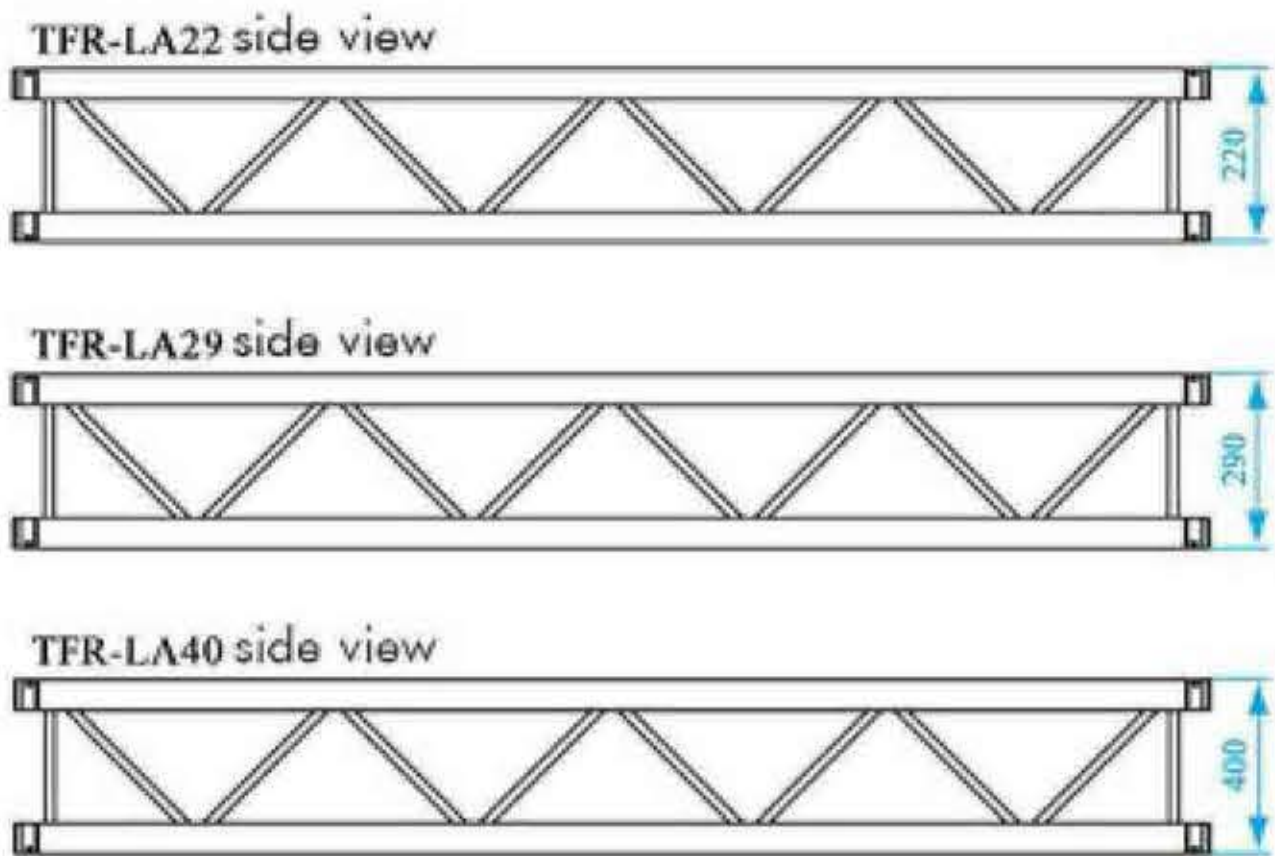
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SPIGOT LADDER TRUSS



Product introduction:

Type: Lighting truss / Main load truss
Connection: With spigot
Material: Aluminum 6082-T6
Art: Weld
Main tube: $\phi 32 \times 2\text{mm}$ / $\phi 50 \times 3\text{mm}$
Brace tube: $\phi 8\text{mm}$ / $\phi 20 \times 2\text{mm}$

TFR-LA22 LOAD TABLE

Length	UDL	CPL
1000mm	338kg/m	250kg
2000mm	150kg/m	192kg
3000mm	96kg/m	156kg
4000mm	70kg/m	136kg

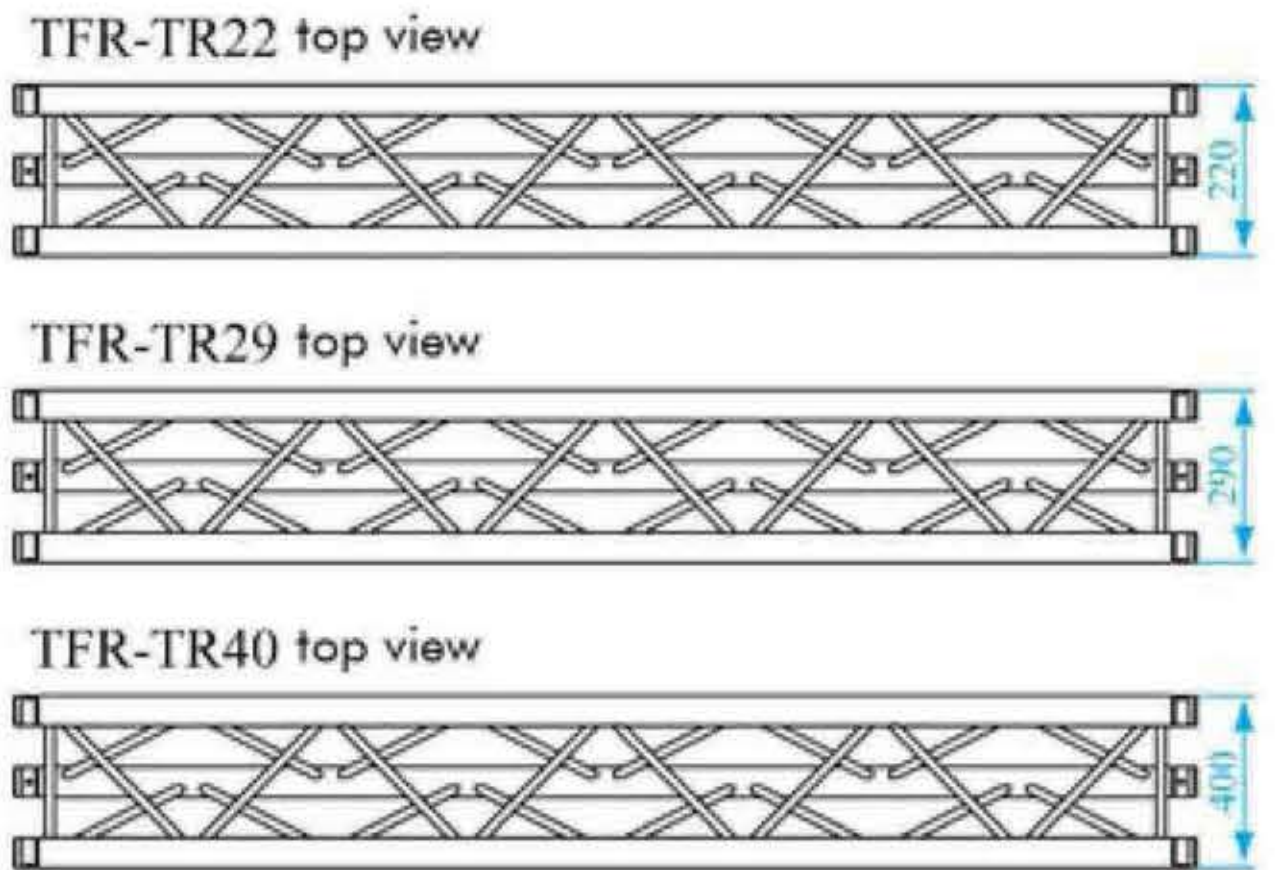
TFR-LA29 LOAD TABLE

Length	UDL	Deflection	CPL	Deflection	Single load in Third points	Deflection	Single load in Foth points	Deflection	Single load in Fifth points	Deflection
2000mm	565.0kg/m	3.0mm	708.0kg	2.0mm	567.0kg	3.0mm	387.0kg	2.0mm	283.5kg	2.0mm
3000mm	375.0kg/m	6.0mm	586.2kg	5.0mm	503.6kg	10.0mm	335.8kg	6.0mm	278.7kg	6.0mm
4000mm	240.5kg/m	13.0mm	501.0kg	11.0mm	375.8kg	14.0mm	250.5kg	11.0mm	207.9kg	11.0mm
5000mm	155.2kg/m	21.0mm	398.1kg	17.0mm	298.6kg	21.0mm	199.1kg	18.0mm	167.7kg	17.0mm
6000mm	105.7kg/m	30.0mm	329.0kg	24.0mm	246.8kg	31.0mm	164.5kg	24.0mm	136.5kg	24.0mm
7000mm	75.8kg/m	40.0mm	279.2kg	32.0mm	209.4kg	41.0mm	139.6kg	31.0mm	115.9kg	33.0mm
8000mm	57.4kg/m	51.0mm	241.5kg	42.0mm	181.1kg	54.0mm	120.8kg	41.0mm	100.2kg	41.0mm
9000mm	45.1kg/m	69.0mm	211.8kg	54.0mm	158.9kg	67.0mm	105.9kg	52.0mm	87.9kg	53.0mm
10000mm	35.6kg/m	84.0mm	187.8kg	64.0mm	140.9kg	82.0mm	93.9kg	64.0mm	77.9kg	64.0mm

TFR-LA40 LOAD TABLE

Length	UDL	Deflection	CPL	Deflection	Single load in Third points	Deflection	Single load in Foth points	Deflection	Single load in Fifth points	Deflection
2000mm	775.9kg/m	1.0mm	545.0kg	1.0mm	506.5kg	1.0mm	445.7kg	1.0mm	414.6kg	1.0mm
3000mm	556.9kg/m	4.0mm	490.1kg	2.0mm	444.8kg	3.0mm	376.8kg	3.0mm	344.8kg	3.0mm
4000mm	360.5kg/m	10.0mm	445.9kg	5.0mm	397.4kg	6.8mm	326.9kg	6.0mm	294.8kg	7.0mm
5000mm	230.5kg/m	13.0mm	407.8kg	7.5mm	356.7kg	12.0mm	287.7kg	11.0mm	243.2kg	12.0mm
6000mm	160.2kg/m	20.7mm	376.5kg	12.7mm	322.6kg	19.0mm	240.5kg	16.0mm	200.0kg	16.0mm
7000mm	117.0kg/m	28.6mm	348.8kg	19.0mm	298.9kg	27.0mm	204.3kg	22.0mm	170.0kg	22.0mm
8000mm	89.0kg/m	36.8mm	325.8kg	26.3mm	265.3kg	37.0mm	178.3kg	28.0mm	148.1kg	29.0mm
9000mm	70.0kg/m	45.7mm	305.6kg	35.3mm	235.1kg	47.0mm	157.0kg	36.0mm	134.6kg	38.0mm
10000mm	55.8kg/m	55.7mm	278.9kg	45.0mm	210.0kg	67.0mm	139.6kg	43.0mm	115.8kg	46.0mm

SPIGOT TRIANGLE TRUSS



Product introduction:

Type: Lighting truss / Main load truss
Connection: With spigot
Material: Aluminum 6082-T6
Art: Weld
Main tube: $\phi 32 \times 2\text{mm}$ / $\phi 50 \times 3\text{mm}$
Brace tube: $\phi 8\text{mm}$ / $\phi 20 \times 2\text{mm}$ / $\phi 25 \times 2\text{mm}$

TFR-TR22 LOAD TABLE

Length	UDL	CPL
1000mm	548.1kg/m	397.9kg
2000mm	194.4kg/m	195.4kg
3000mm	83.1kg/m	126.6kg
4000mm	44.1kg/m	91.2kg
5000mm	27.1kg/m	68.2kg
6000mm	17.3kg/m	54.5kg
7000mm	11.4kg/m	42.3kg
8000mm	7.5kg/m	33.1kg

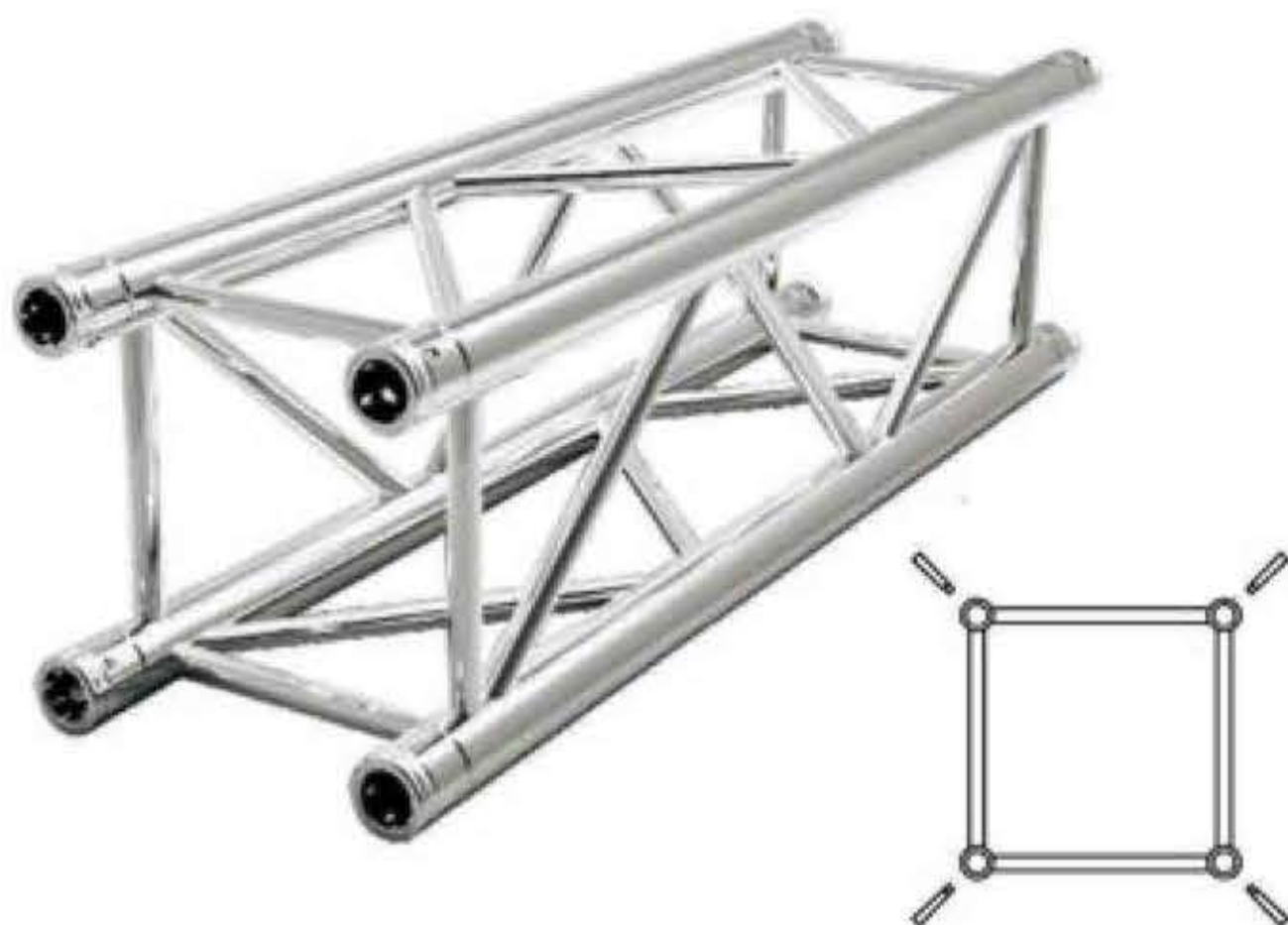
TFR-TR29 LOAD TABLE

Length	UDL	Deflection	CPL	Deflection	Single load in Third points	Deflection	Single load in Foth points	Deflection	Single load in Fifth points	Deflection
1000mm	1900.0kg/m	0.0mm	780.0kg	0.0mm	710.0kg	0.0mm	600.7kg	0.0mm	476.0kg	0.0mm
2000mm	867.2kg/m	3.0mm	600.7kg	4.0mm	520.8kg	5.0mm	411.4kg	3.0mm	361.0kg	3.0mm
3000mm	382.4kg/m	7.0mm	488.3kg	7.0mm	411.4kg	7.0mm	288.0kg	6.0mm	239.3kg	7.0mm
4000mm	213.0kg/m	13.0mm	411.4kg	9.0mm	321.8kg	12.0mm	214.5kg	11.0mm	178.0kg	12.0mm
5000mm	133.8kg/m	18.0mm	340.0kg	15.0mm	254.7kg	19.0mm	169.8kg	17.0mm	140.9kg	19.0mm
6000mm	91.1kg/m	26.0mm	279.3kg	21.0mm	209.5kg	27.0mm	139.6kg	25.0mm	115.9kg	27.0mm
7000mm	65.3kg/m	36.0mm	237.5kg	29.0mm	176.8kg	37.0mm	117.8kg	34.0mm	97.8kg	37.0mm
8000mm	49.6kg/m	47.0mm	202.5kg	37.0mm	151.9kg	48.0mm	101.3kg	44.0mm	84.0kg	48.0mm
9000mm	38.2kg/m	59.0mm	176.2kg	47.0mm	132.2kg	60.0mm	88.1kg	56.0mm	77.6kg	60.0mm

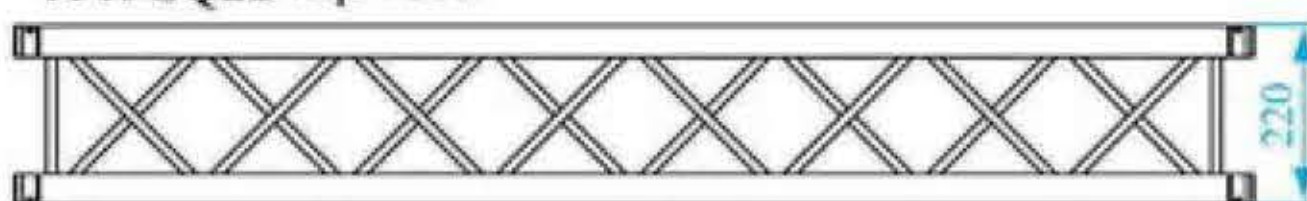
TFR-TR40 LOAD TABLE

Length	UDL	Deflection	CPL	Deflection	Single load in Third points	Deflection	Single load in Foth points	Deflection	Single load in Fifth points	Deflection
1000mm	913kg/m	1.0mm	549kg	1.0mm	524kg	1.0mm	481kg	1.0mm	457kg	1.0mm
2000mm	672kg/m	4.0mm	481kg	2.0mm	444kg	4.0mm	385kg	3.0mm	356kg	3.0mm
3000mm	467kg/m	6.0mm	427kg	6.0mm	385kg	7.0mm	321kg	5.0mm	291kg	5.0mm
4000mm	314kg/m	12.0mm	385kg	10.0mm	340kg	12.0mm	275kg	9.0mm	246kg	10.0mm
5000mm	197kg/m	18.0mm	350kg	14.0mm	304kg	18.0mm	241kg	14.0mm	208kg	14.0mm
6000mm	136kg/m	25.0mm	321kg	20.0mm	275kg	26.0mm	207kg	19.0mm	172kg	20.0mm
7000mm	98kg/m	34.0mm	296kg	27.0mm	251kg	35.0mm	176kg	26.0mm	146kg	27.0mm
8000mm	75kg/m	44.0mm	275kg	35.0mm	228kg	44.0mm	152kg	33.0mm	126kg	35.0mm
9000mm	71kg/m	54.0mm	257kg	43.0mm	200kg	55.0mm	133kg	41.0mm	111kg	43.0mm

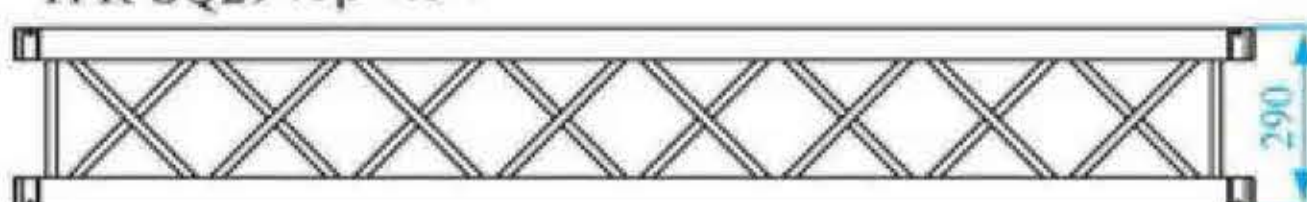
SPIGOT SQUARE TRUSS



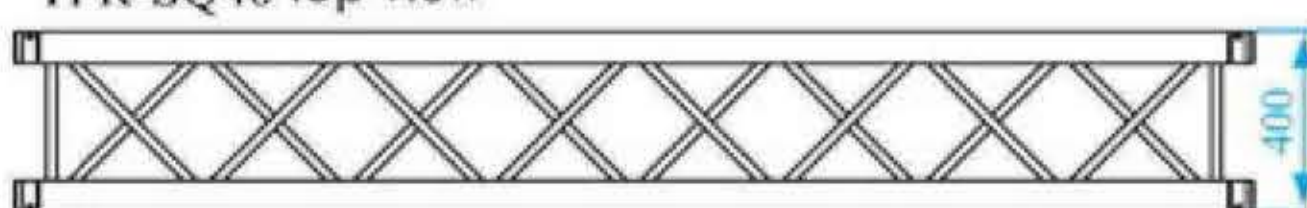
TFR-SQ22 top view



TFR-SQ29 top view



TFR-SQ40 top view



TFR-SQ22 LOAD TABLE

Length	UDL	CPL
1000mm	633.8kg/m	633.8kg
2000mm	313.9kg/m	457.5kg
3000mm	200.0kg/m	300.5kg
4000mm	105.9kg/m	220.6kg
5000mm	68.2kg/m	171.9kg
6000mm	45.5kg/m	138.5kg
7000mm	31.8kg/m	113.9kg
8000mm	23.0kg/m	94.9kg

Product introduction:

Type: Lighting truss / Main load truss

Connection: With spigot

Material: Aluminum 6082-T6

Art: Weld

Main tube: $\phi 20 \times 2\text{mm}$ / $\phi 32 \times 2\text{mm}$ / $\phi 50 \times 3\text{mm}$

Brace tube: $\phi 5\text{full}$ / $\phi 8\text{mm}$ / $\phi 20 \times 2\text{mm}$ / $\phi 25 \times 2\text{mm}$

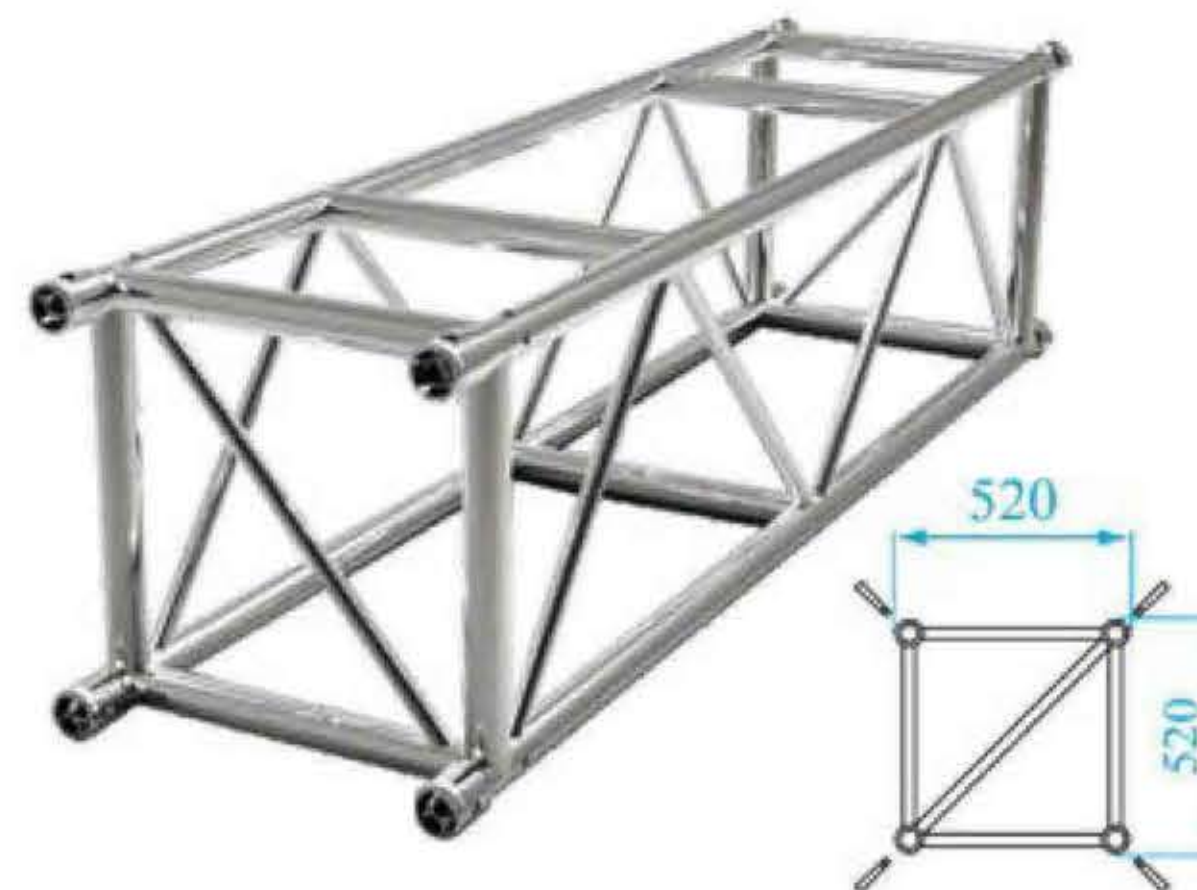
TFR-SQ29 LOAD TABLE

Length	UDL	Deflection	CPL	Deflection	Single load in Third points	Deflection	Single load in Foth points	Deflection	Single load in Fifth points	Deflection
1000mm	2274kg/m	0.1mm	911.9kg	2.5mm	867.2kg	0.0mm	756.6kg	0.0mm	567.0kg	0.0mm
2000mm	1134kg/m	0.1mm	792.1kg	6.0mm	727.2kg	1.5mm	627.0kg	1.3mm	566.0kg	1.0mm
3000mm	754.0kg/m	0.1mm	700.9kg	6.5mm	627.0kg	3.0mm	517.8kg	3.0mm	470.0kg	3.0mm
4000mm	501.5kg/m	1.0mm	627.0kg	9.0mm	550.5kg	9.0mm	442.3kg	6.0mm	394.6kg	6.3mm
5000mm	319.2kg/m	9.0mm	567.8kg	11.3mm	490.6kg	14.0mm	385.5kg	10.0mm	331.2kg	10.5mm
6000mm	219.0kg/m	12.3mm	518.8kg	14.0mm	442.3kg	20.0mm	330.7kg	13.7mm	273.3kg	14.3mm
7000mm	159.0kg/m	18.0mm	477.5kg	20.0mm	402.7kg	26.0mm	280.4kg	20.5mm	232.4kg	21.3mm
8000mm	120.0kg/m	25.4mm	442.3kg	26.5mm	365.9kg	42.0mm	243.3kg	25.3mm	201.6kg	26.5mm
9000mm	93.0kg/m	32.4mm	411.9kg	34.0mm	322.2kg	44.0mm	214.1kg	32.5mm	177.4kg	34.0mm

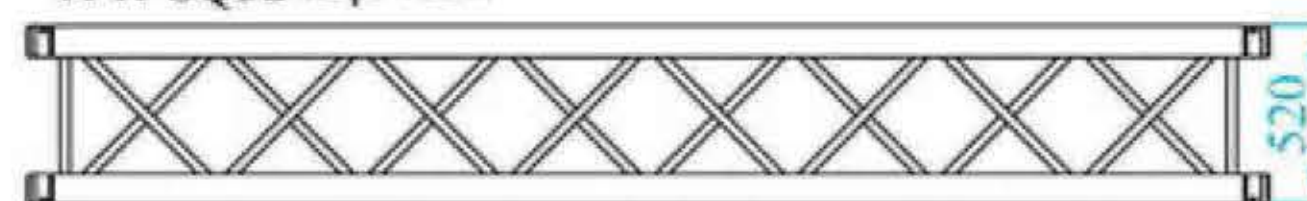
TFR-SQ40 LOAD TABLE

Length	UDL	Deflection	CPL	Deflection	Single load in Third points	Deflection	Single load in Foth points	Deflection	Single load in Fifth points	Deflection
1000mm	940kg/m	0.0mm	573.7kg	0.0mm	561.3kg	0.0mm	538.0kg	0.0mm	524.6kg	0.0mm
2000mm	800kg/m	0.6mm	538.0kg	0.3mm	516.5kg	0.6mm	478.4kg	0.8mm	457.6kg	0.7mm
3000mm	654kg/m	2.6mm	506.4kg	1.1mm	478.3kg	2.1mm	430.6kg	2.5mm	405.8kg	2.0mm
4000mm	516kg/m	6.6mm	478.4kg	2.4mm	445.5kg	5.1mm	391.6kg	5.3mm	364.5kg	4.5mm
5000mm	406kg/m	12.7mm	453.3kg	4.5mm	416.8kg	9.5mm	359.0kg	9.6mm	330.8kg	7.9mm
6000mm	322kg/m	20.9mm	430.6kg	7.4mm	391.6kg	14.0mm	331.5kg	15.3mm	302.9kg	12.5mm
7000mm	234kg/m	28.2mm	410.2kg	11.2mm	369.3kg	19.2mm	307.8kg	22.5mm	279.3kg	18.3mm
8000mm	180kg/m	36.9mm	391.6kg	16.0mm	349.3kg	26.5mm	287.3kg	31.4mm	259.1kg	25.4mm
9000mm	140kg/m	46.4mm	374.6kg	21.8mm	331.5kg	32.2mm	269.4kg	41.8mm	241.6kg	33.6mm
10000mm	112kg/m	57.0mm	359.0kg	28.6mm	315.3kg	42.8mm	253.6kg	54.0mm	226.3kg	43.2mm

SPIGOT HEAVY DUTY TRUSS



TFR-SQ52 top view



TFR-SQ52 LOAD TABLE

Length	UDL	CPL	Single load in Third points	Single load in Foth points	Single load in Fifth points
4000mm	12.72kN/m	37.96kN	25.54kN	16.98kN	12.75kN
5000mm	10.18kN/m	30.87kN	23.15kN	15.21kN	12.16kN
6000mm	8.29kN/m	25.55kN	19.10kN	12.76kN	10.58kN
7000mm	6.20kN/m	21.77kN	16.37kN	10.67kN	9.08kN
8000mm	4.69kN/m	18.90kN	14.21kN	9.31kN	7.73kN
9000mm	3.68kN/m	16.68kN	12.51kN	8.27kN	6.68kN
10000mm	2.90kN/m	14.87kN	11.12kN	7.03kN	6.17kN
11000mm	2.39kN/m	13.10kN	10.07kN	6.60kN	5.46kN
12000mm	2.00kN/m	12.05kN	9.10kN	6.00kN	5.00kN
13000mm	1.70kN/m	11.00kN	8.30kN	5.49kN	4.48kN
14000mm	1.38kN/m	10.07kN	7.61kN	5.00kN	4.15kN

Product introduction:

Type: Heavy-duty truss

Connection: With spigot

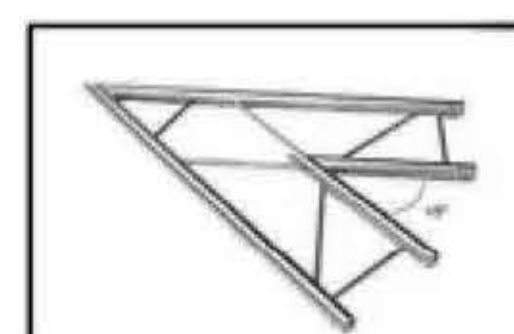
Material: Aluminum 6082-T6

Art: Weld

Main tube: $\phi 50 \times 3\text{mm}$ / $\phi 50 \times 4\text{mm}$

Brace tube: $\phi 32 \times 2\text{mm}$

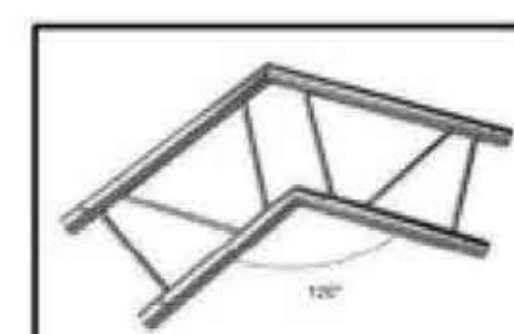
LADDER TRUSS CORNER



45° 2WAY CH-21



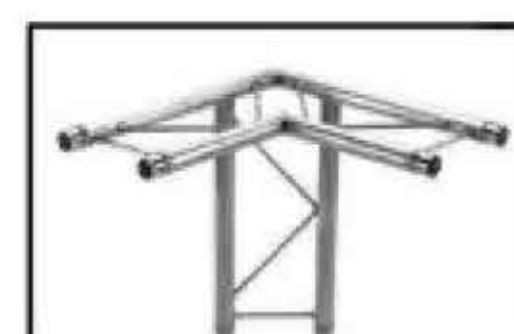
60° 2WAY CV-22



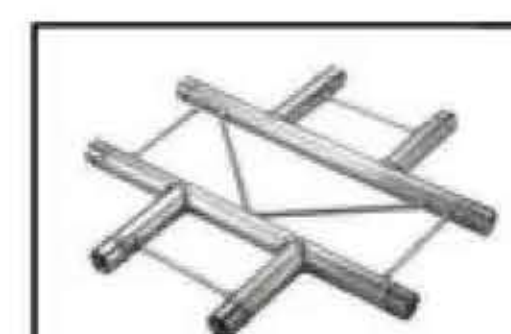
120° 2WAY CH-24



3WAY TH-31



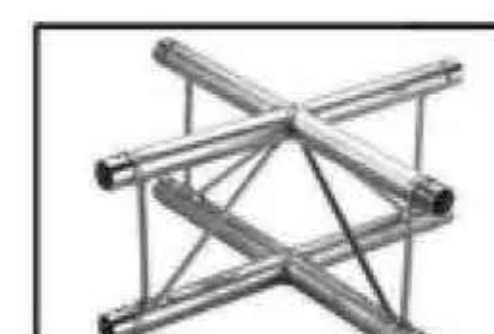
3WAY TH-31



4WAY TH-41



4WAY TH-42



BASE

TRIANGLE TRUSS CORNER



45° 2WAY C-21



90° 2WAY C-23



120° 2WAY C-24



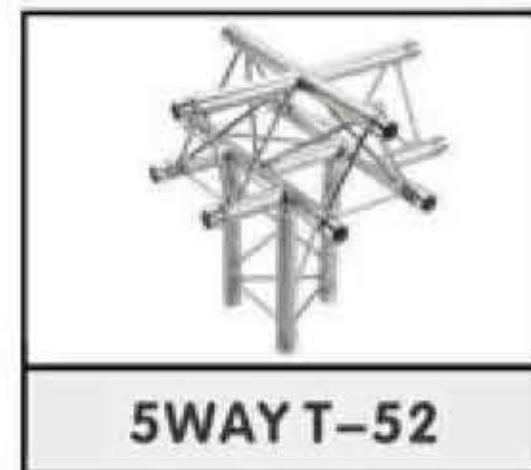
3WAY T-32



3WAY T-34



4WAY T-41



5WAY T-52



BASE

SQUARE TRUSS CORNER



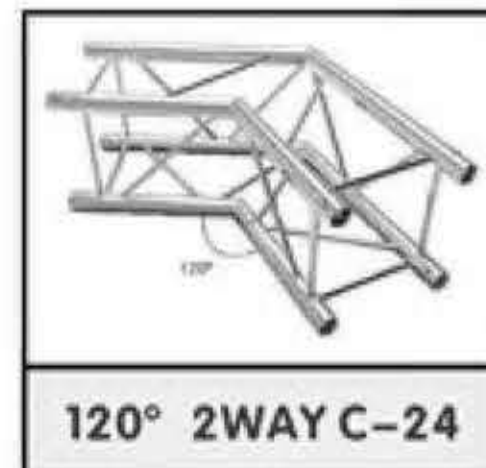
45° 2WAY C-21



60° 2WAY C-22



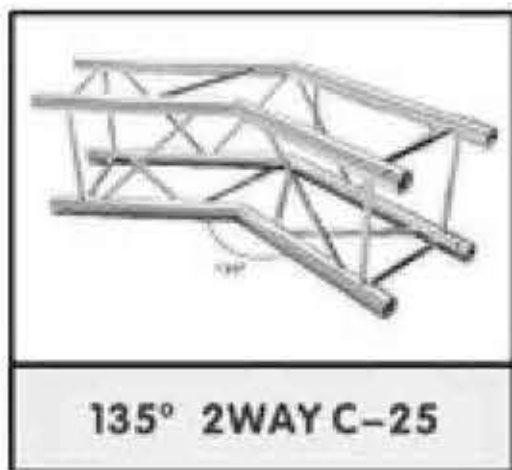
90° 2WAY C-23



120° 2WAY C-24



3WAY T-32



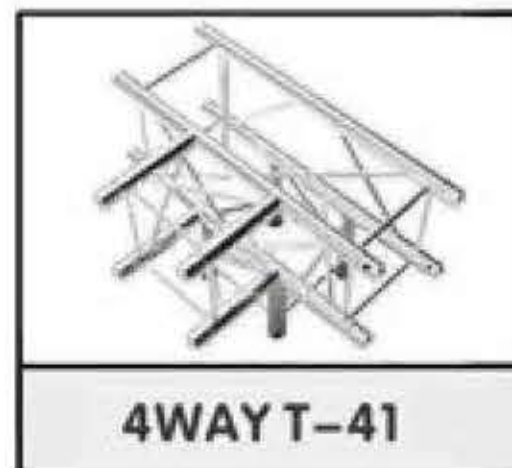
135° 2WAY C-25



3WAY T-31



4WAY C-41



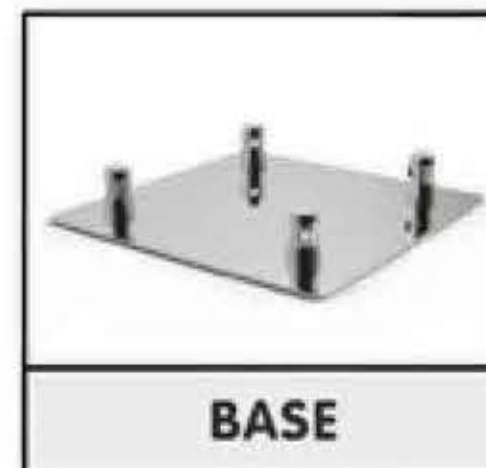
4WAY T-41



5WAY T-51



BOX CORNER

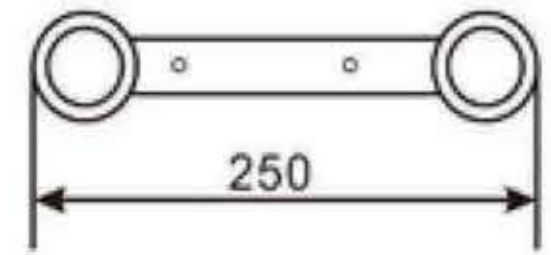
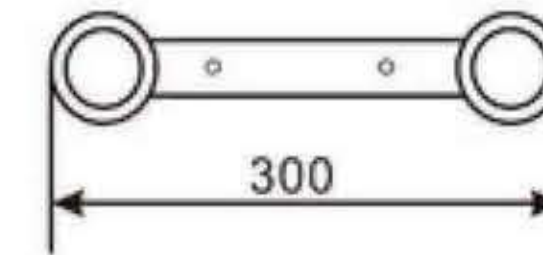
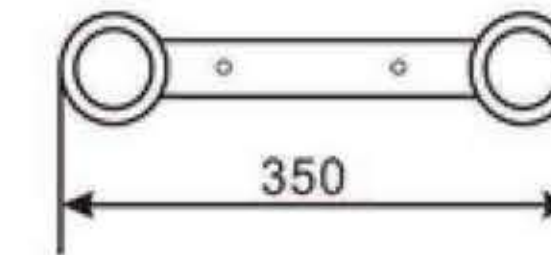
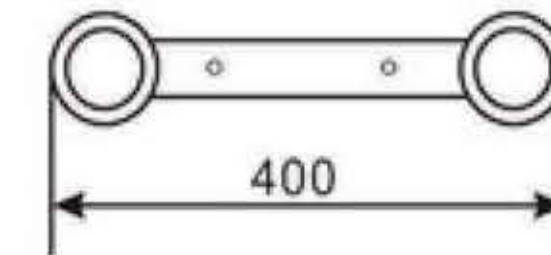


BASE

BOLT TRUSS

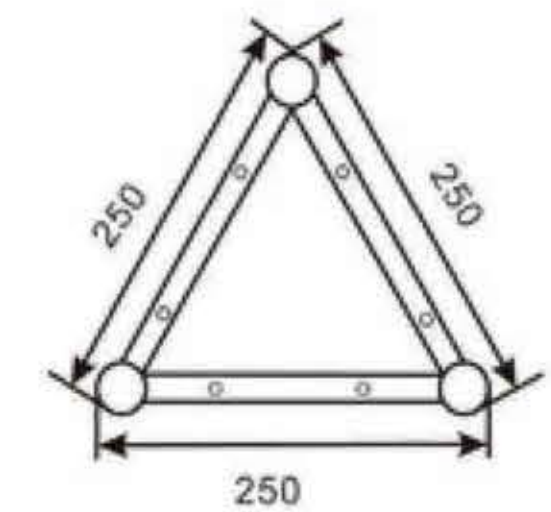
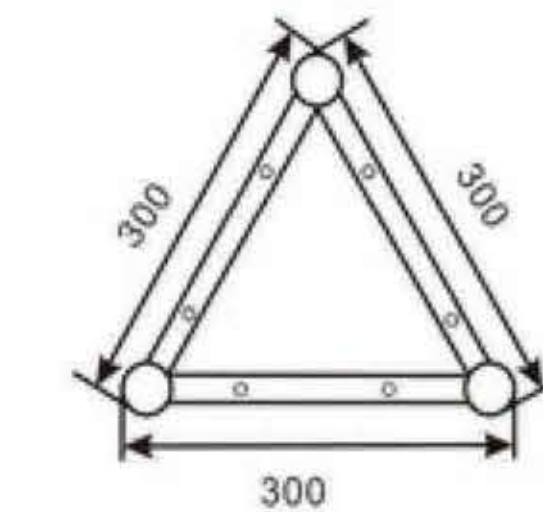
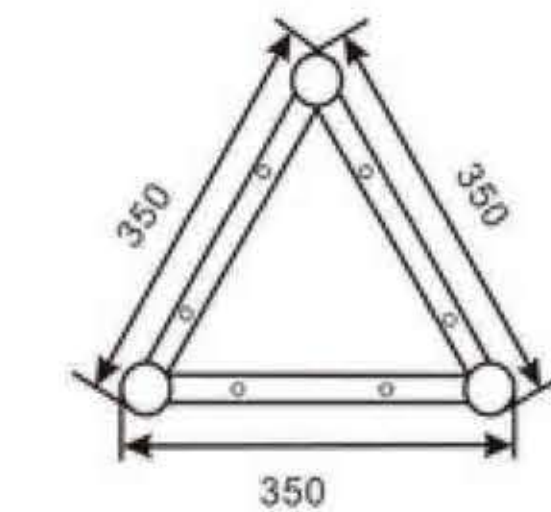
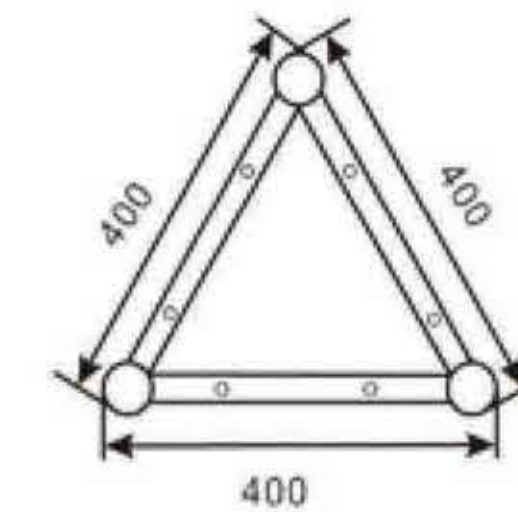
TFR-BLA

Main tube: $\phi 32 \times 2 \text{mm} / \phi 50 \times 3 \text{mm}$
Brace tube: $\phi 25 \times 2 \text{mm}$
Length: 0.5m, 1m, 2m, 3m, 4m
Connector: Bolt screw



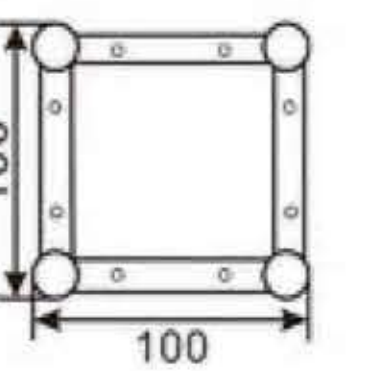
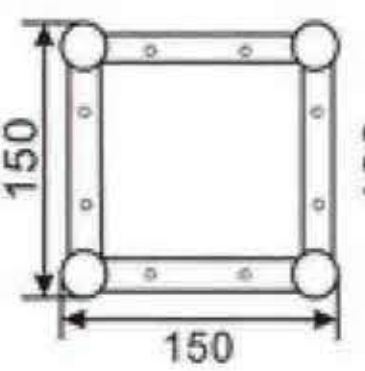
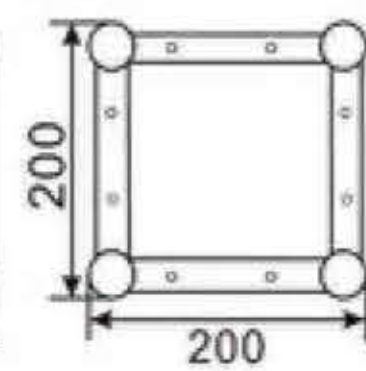
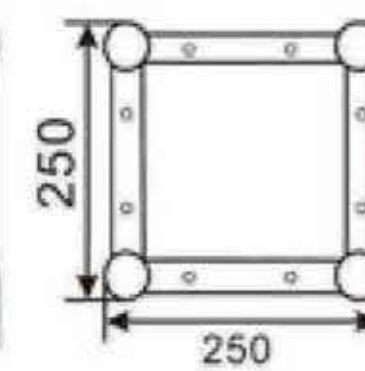
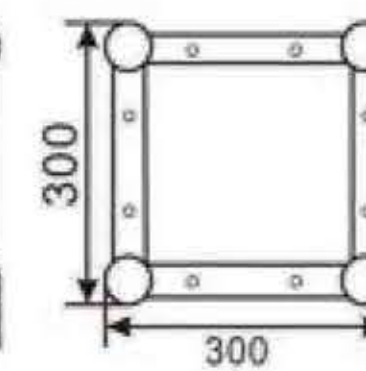
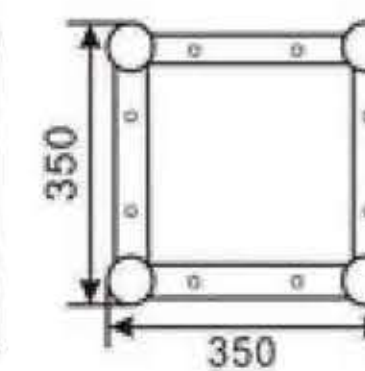
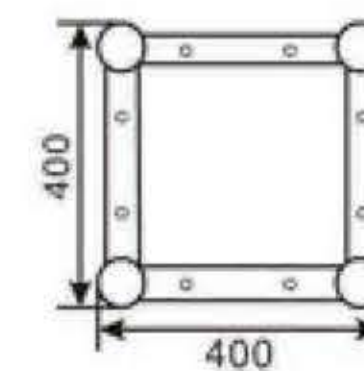
TFR-BTR

Main tube: $\phi 32 \times 2 \text{mm} / \phi 50 \times 3 \text{mm}$
Brace tube: $\phi 25 \times 2 \text{mm}$
Length: 0.5m, 1m, 2m, 3m, 4m
Connector: Bolt screw



TFR-BSQ

Main tube: $\phi 25 \times 2 \text{mm} / \phi 32 \times 2 \text{mm}$
 $\phi 50 \times 3 \text{mm}$
Brace tube: $\phi 25 \times 2 \text{mm}$
Length: 0.5m, 1m, 2m, 3m, 4m
Connector: Bolt screw

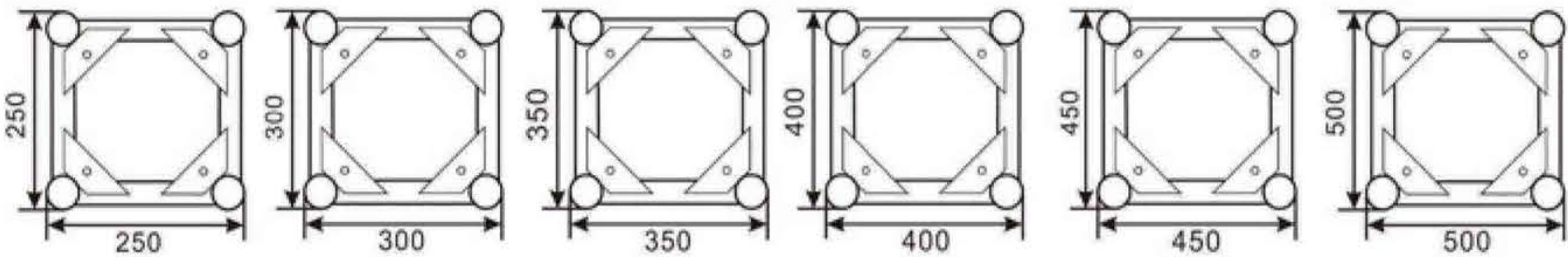


BOLT TRUSS



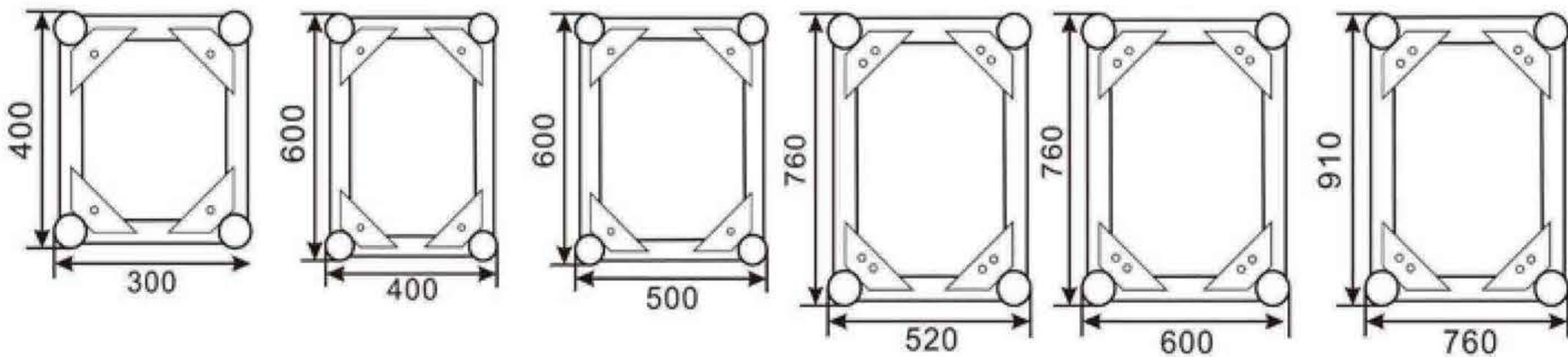
TFR-BSQ

Main tube: $\varnothing 32 \times 2 \text{mm} / \varnothing 50 \times 3 \text{mm}$
 Brace tube: $\varnothing 25 \times 2 \text{MM}$
 Length: 0.5m, 1m, 2m, 3m, 4m
 Connector: Bolt screw



TFR-BSQ

Main tube: $\varnothing 50 \times 3 \text{mm} / \varnothing 50 \times 4 \text{mm}$
 Brace tube: $\varnothing 30 \times 2 \text{MM}$
 Length: 1m, 2m, 3m, 4m
 Connector: Bolt screw



BOLT TRUSS

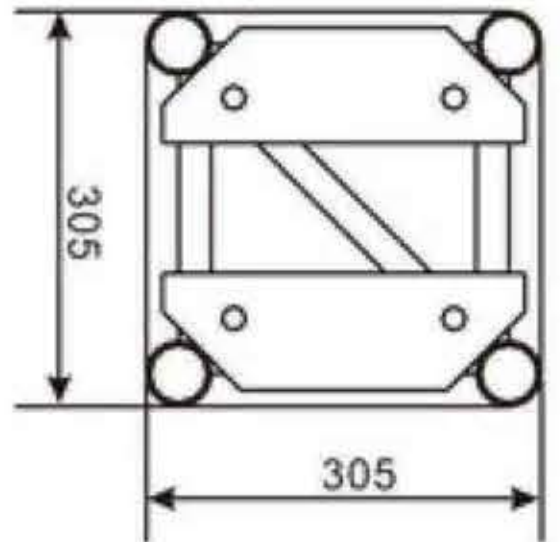


TFR-BSQ305

Main tube: $\varnothing 50 \times 3 \text{mm}$
 Brace tube: $\varnothing 25 \times 2 \text{MM}$
 Length: 1m, 2m, 3m, 4m
 Connector: Bolt screw

TFR-BSQ305 LOAD TABLE

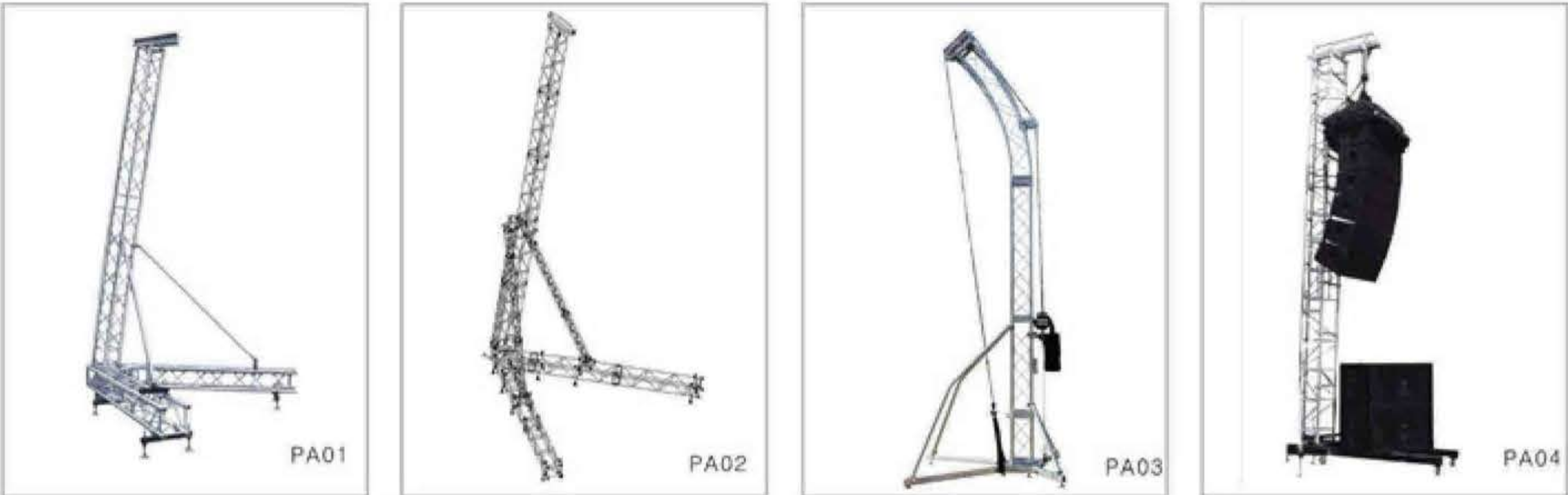
Allowable Load Data	Maximum Allowable Uniform Loads		Maximum Allowable Center Point Loads	
	Span meters	Loads pounds	Maximum deflection inches	Maximum deflection inches
	10000mm	6140kgs	0.276mm	4497kgs
	20000mm	3140kgs	1.10mm	1550kgs
	30000mm	1726kgs	2.21mm	864kgs
	40000mm	855kgs	2.96mm	428kgs



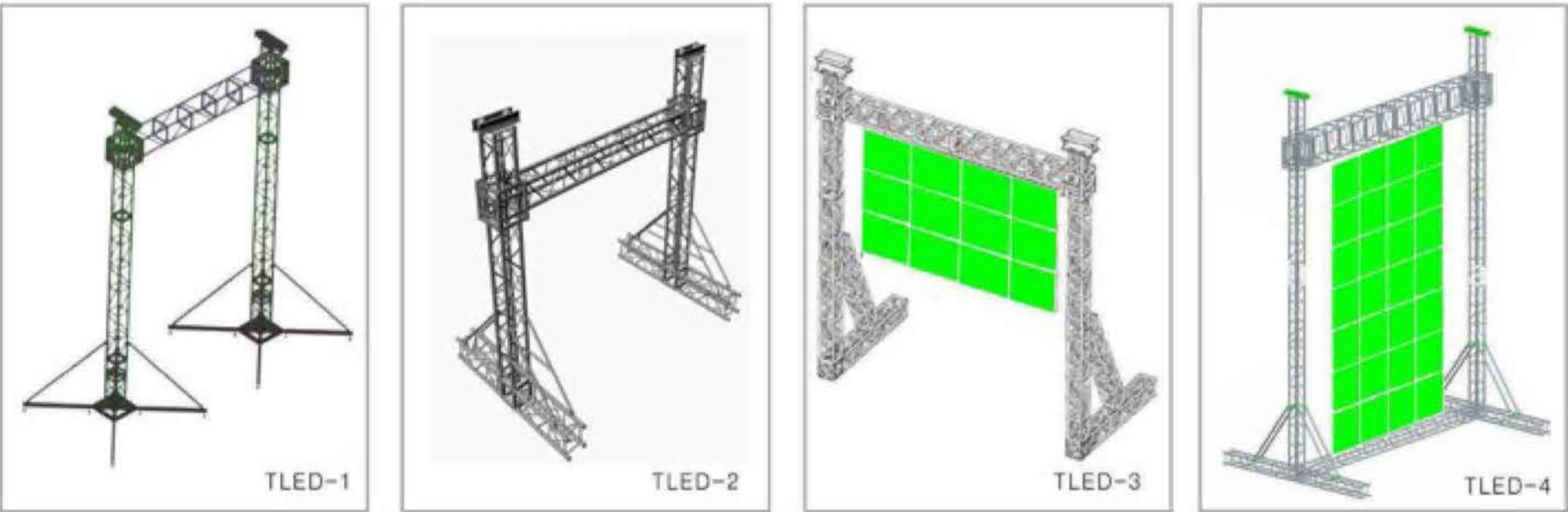
TROWER SYSTEM



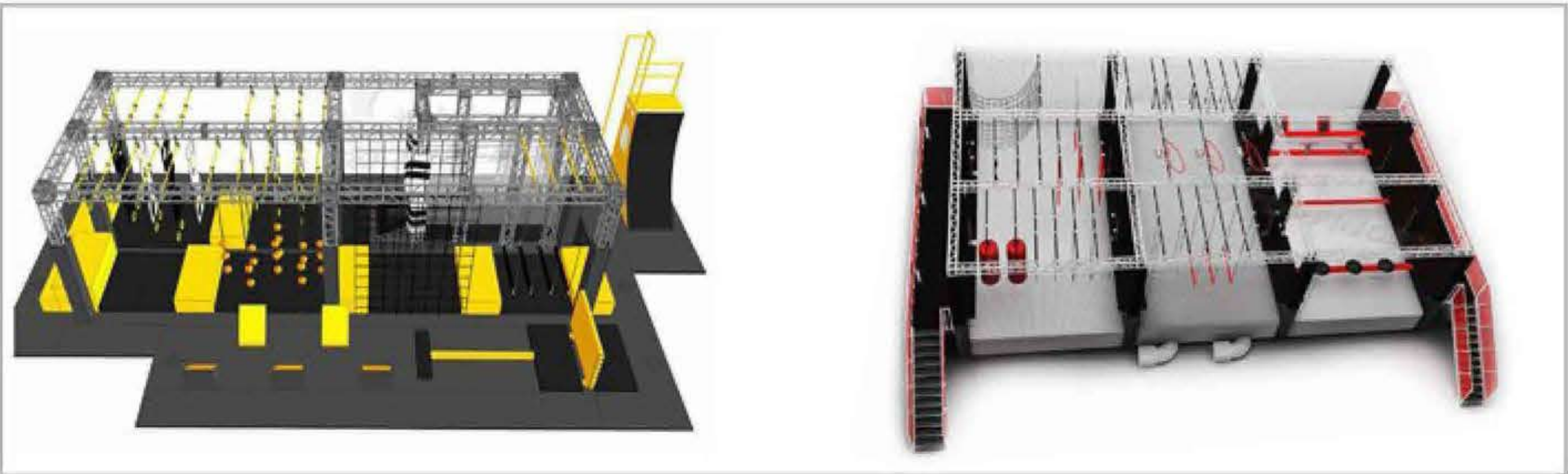
SPEAKER TRUSS



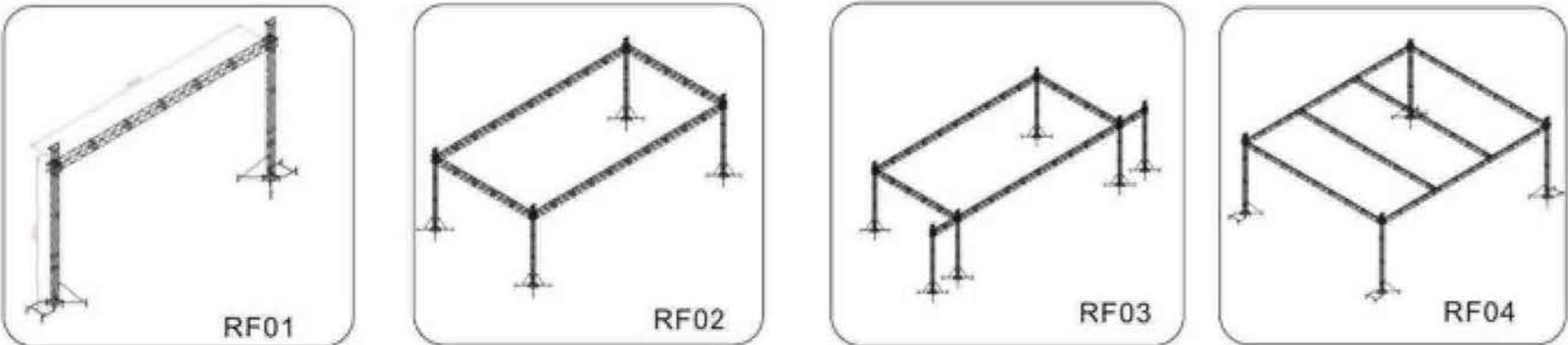
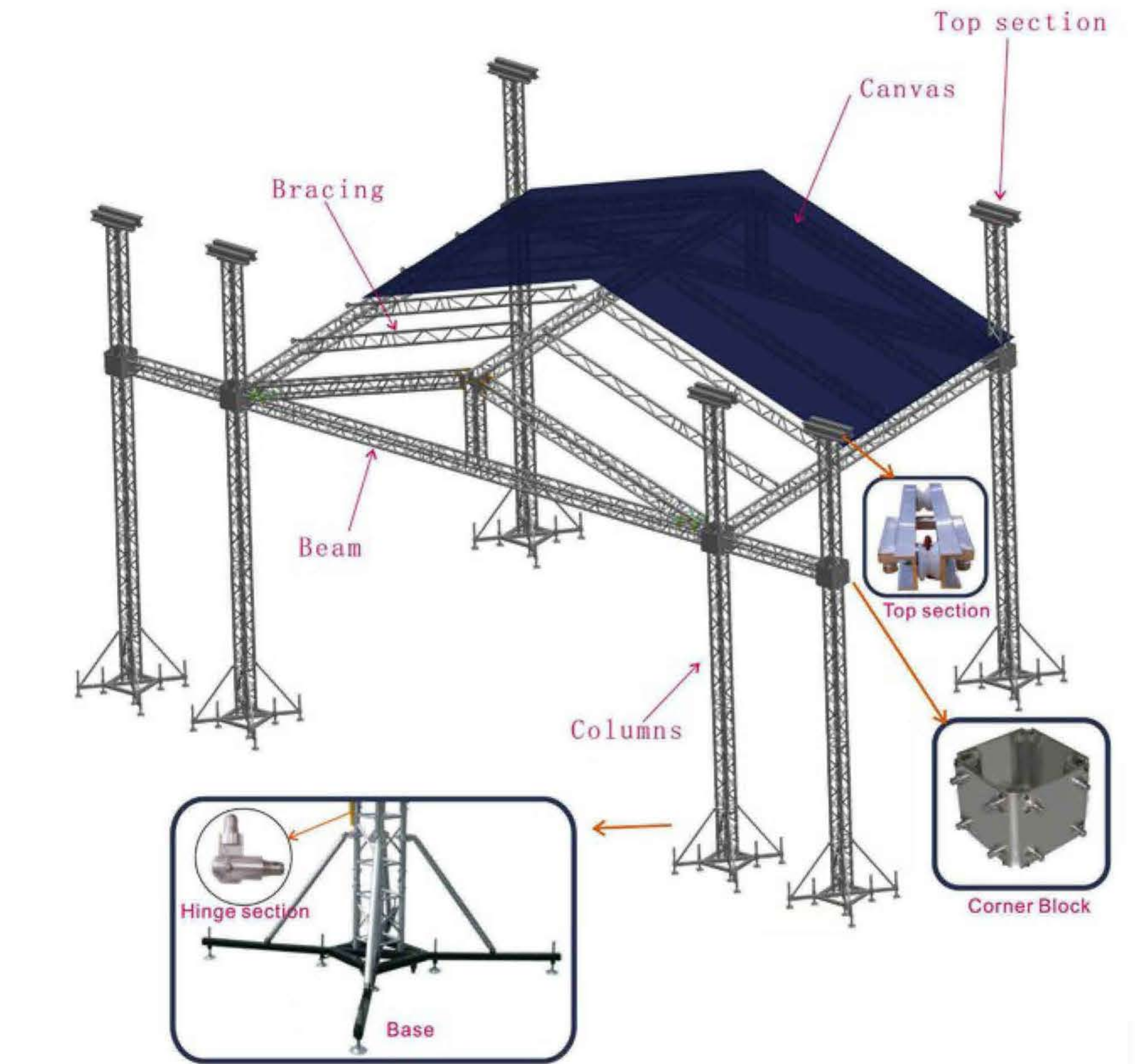
LED SCREEN TRUSS

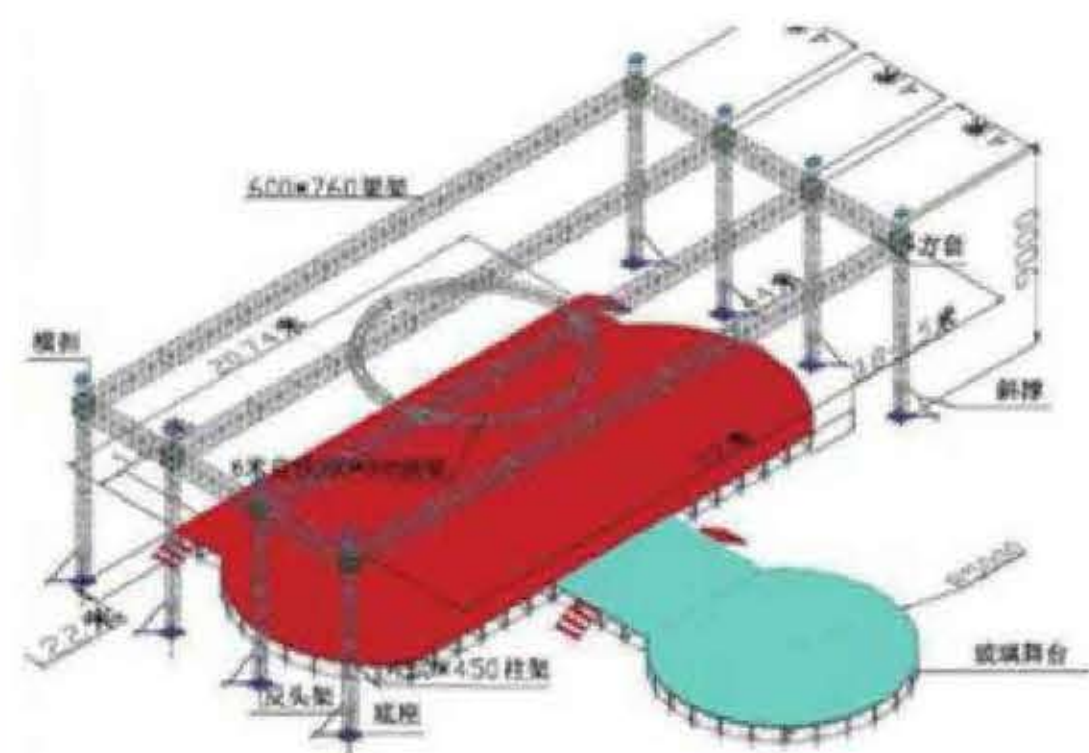


NINJA TRUSS

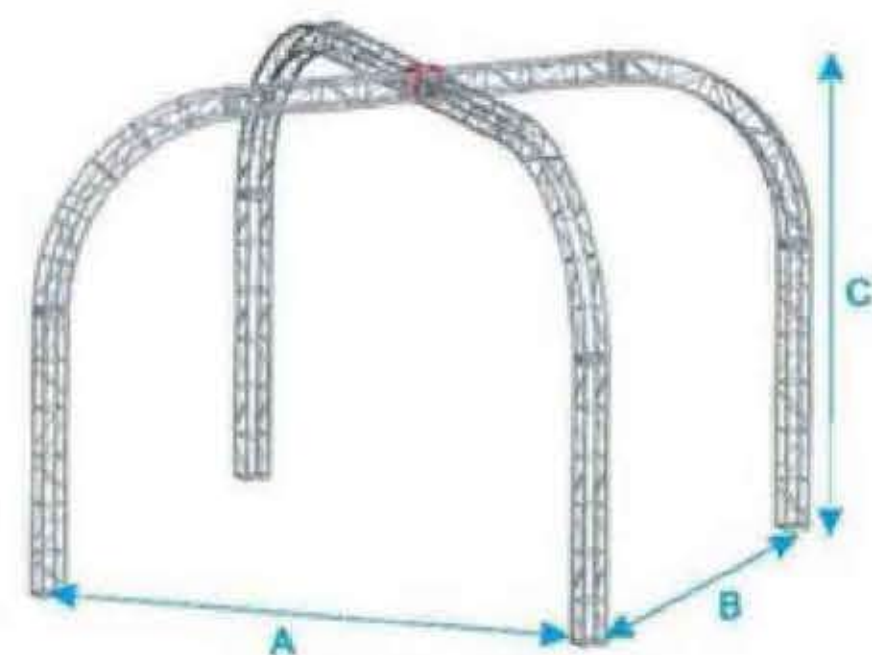


TRUSS SYSTEM

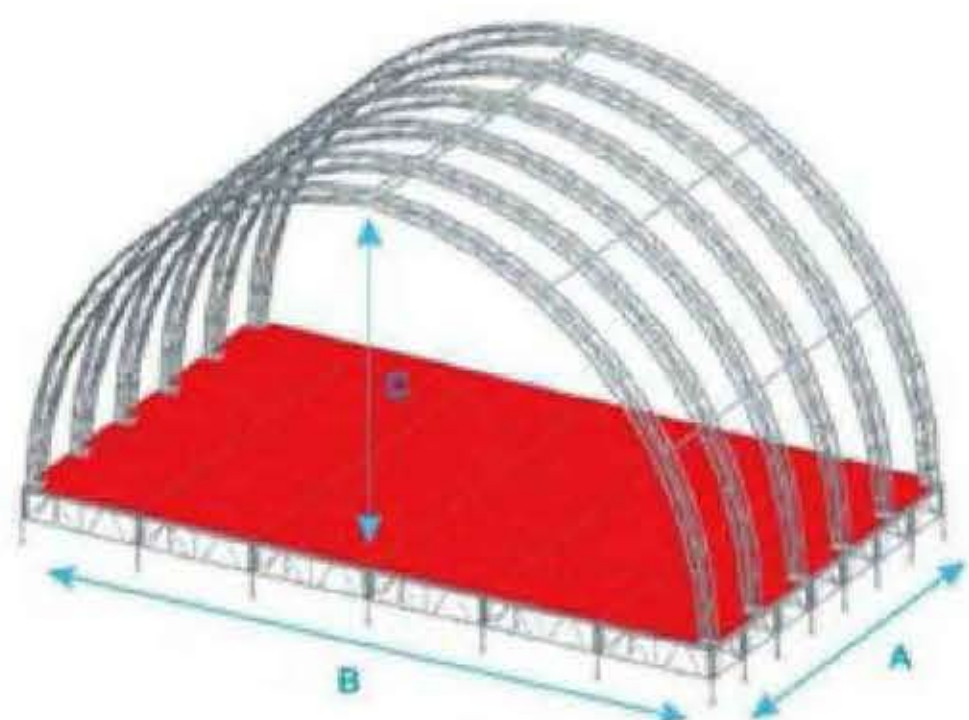




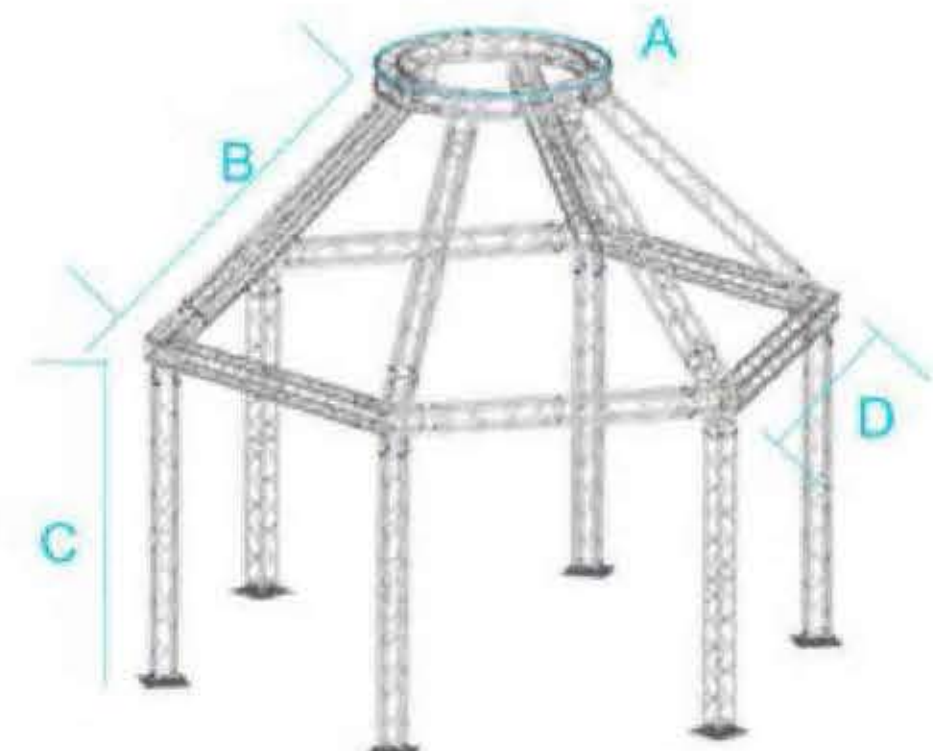
GF-K1	A	B	C
m	28	12	9
ft	91.8	39.4	29.5



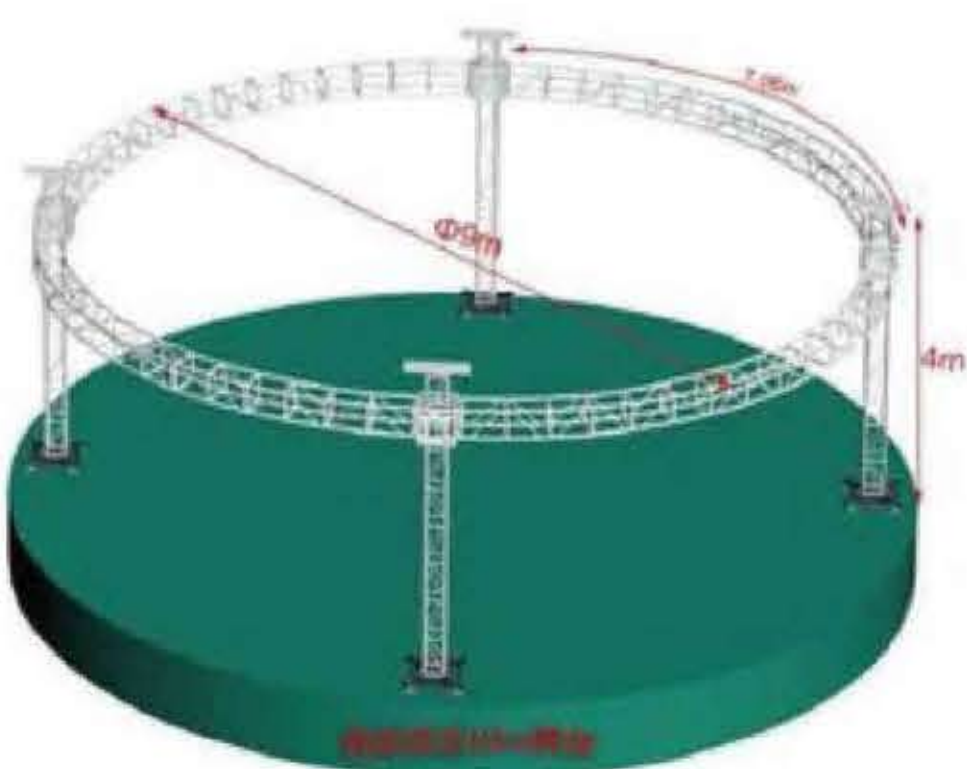
GF-K2	A	B	C
m	8	8	5
ft	26.2	26.2	16.4



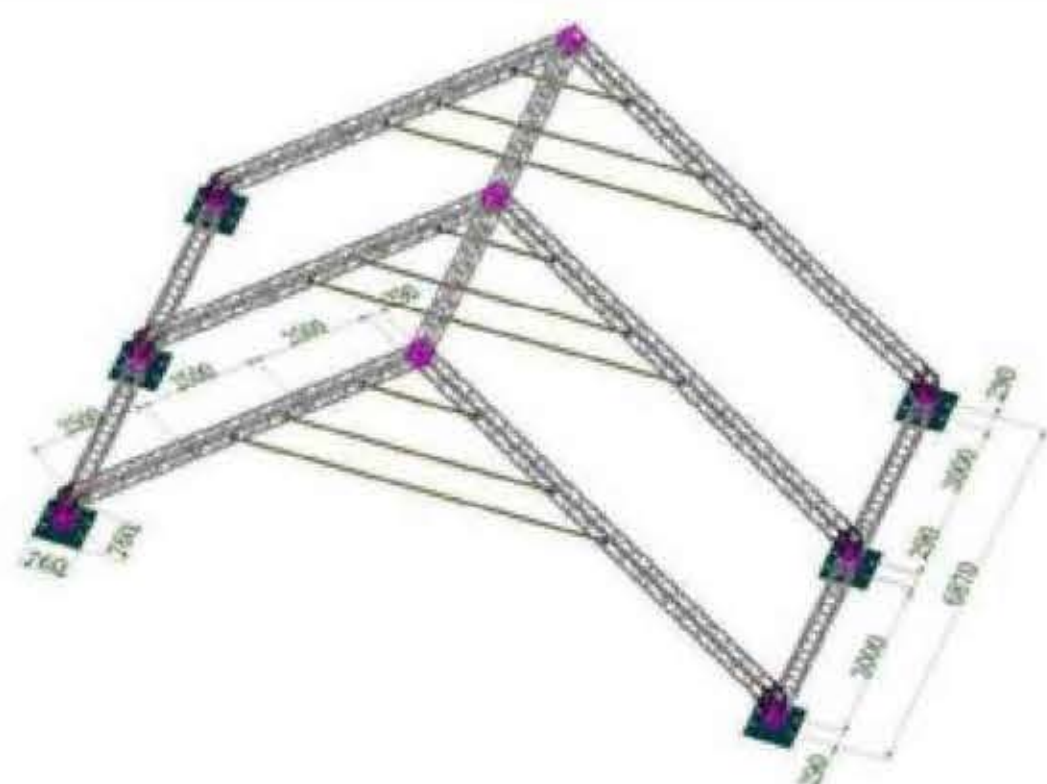
GF-K3	A	B	C
m	8	14	7
ft	26.2	46	23



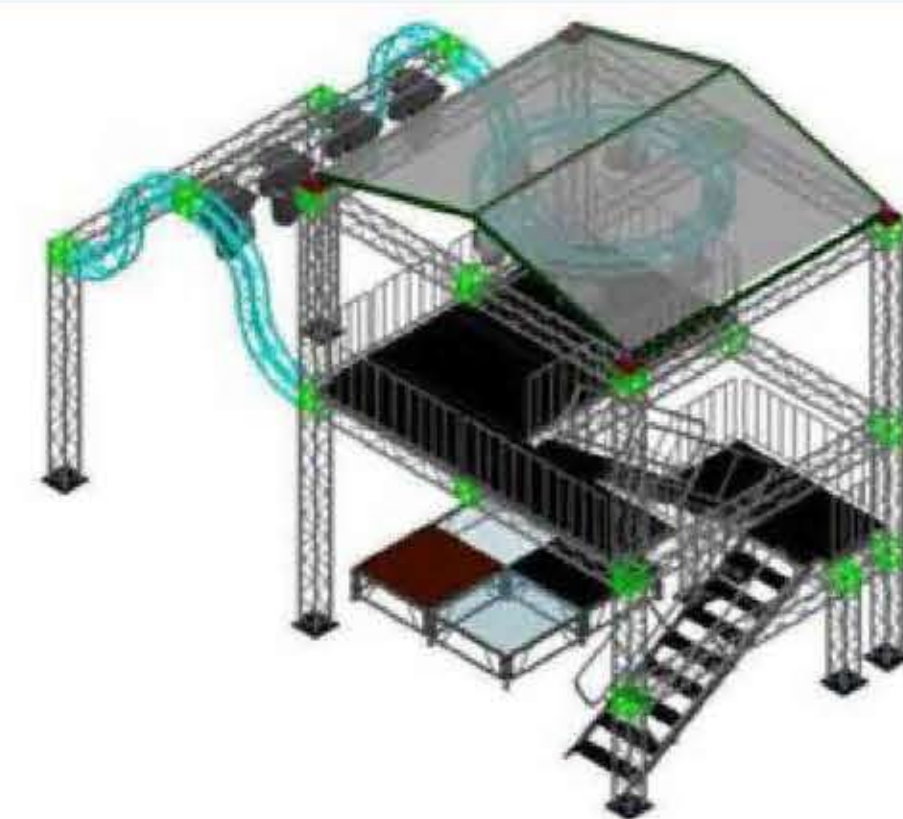
GF-K4	A	B	C	D
m	2	8	4	4
ft	6.6	26.2	13.2	13.2



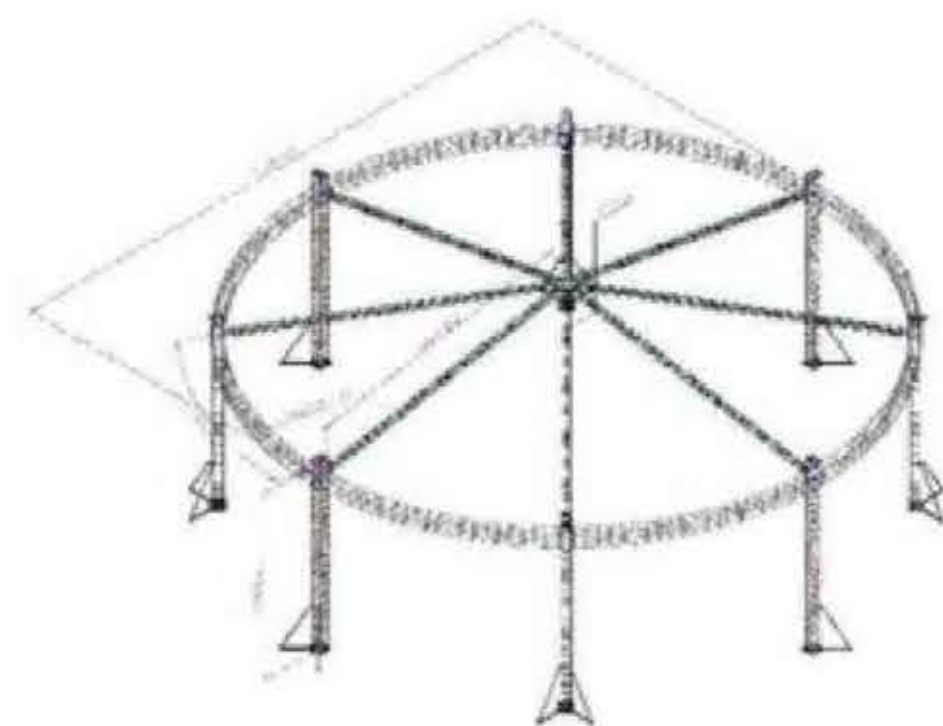
GF-K5	A	B	C	D
m	9	4	8	8
ft	29.5	13.2	26.3	26.3



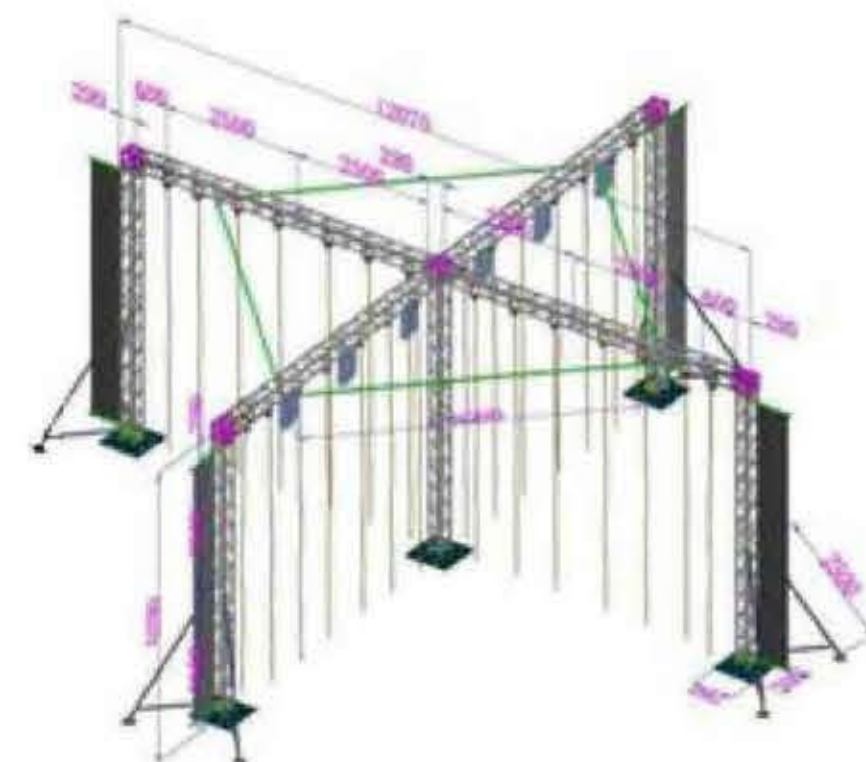
GF-K6	A	B	/
m	6	7.5	/
ft	19.7	24.6	/



GF-K7	A	B	C
m	8	8	5
ft	26.2	26.2	16.4



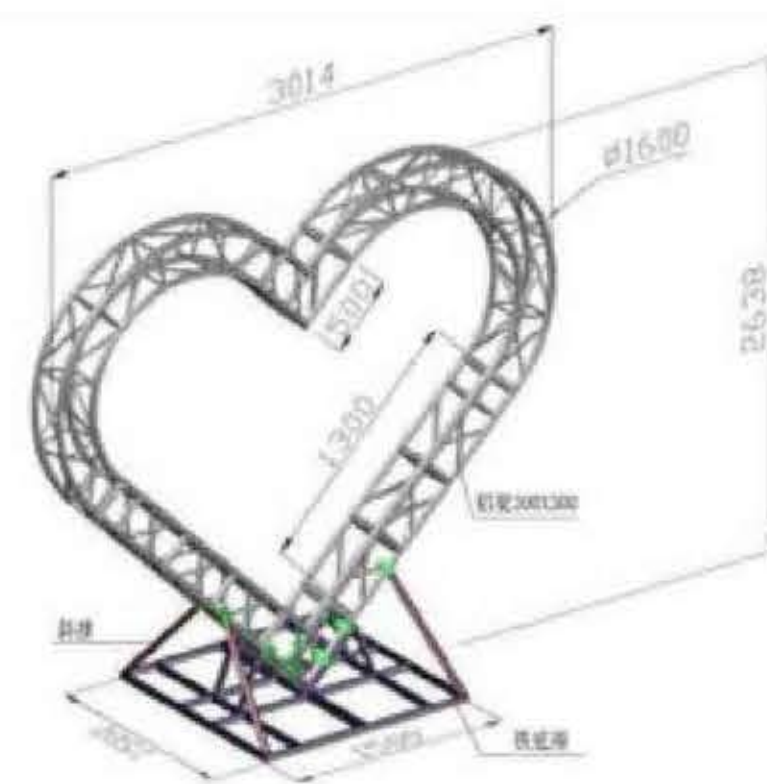
GF-K8	A	B	C
m	31	10	5
ft	101.7	32.8	16.4



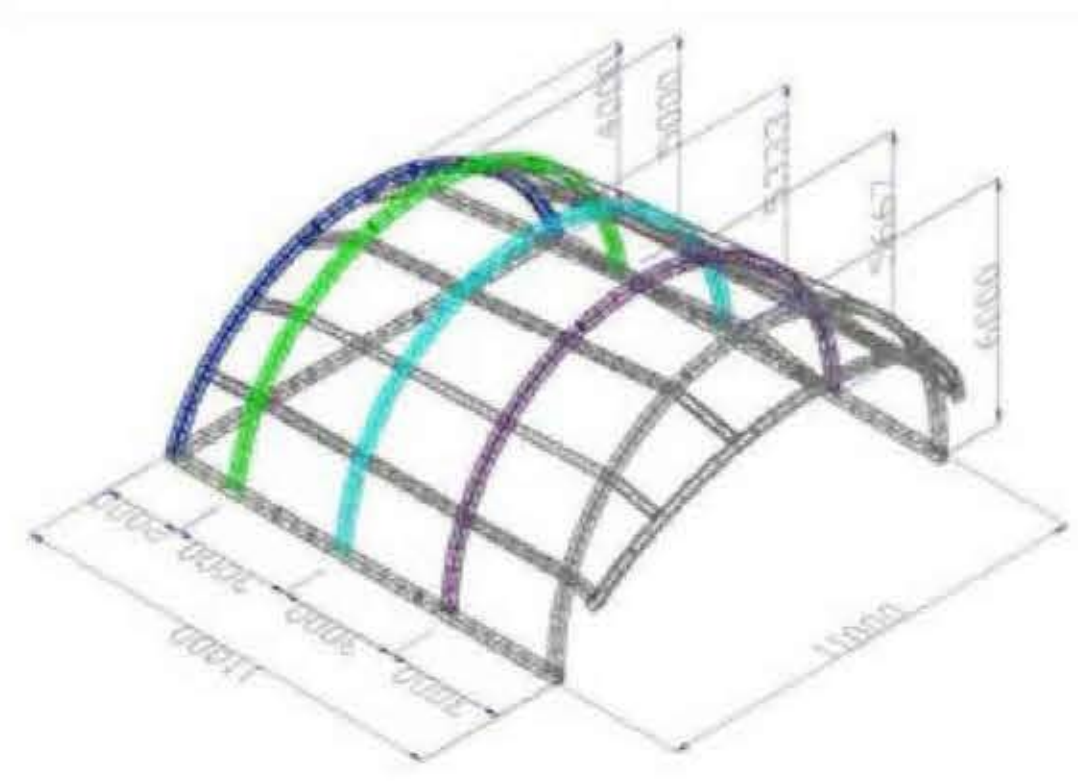
GF-K9	A	B	C
m	12	12	5
ft	39.4	39.4	16.4



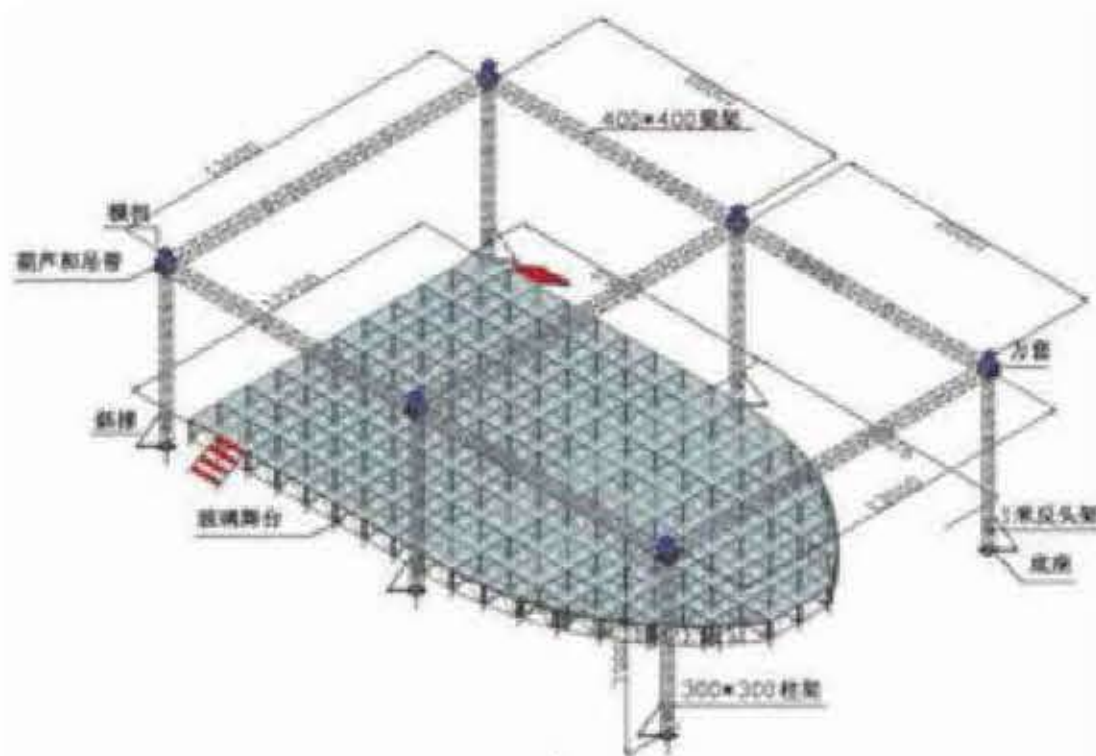
GF-K10	A	B	C	D
m	20	10	3	9
ft	65.6	32.8	9.9	



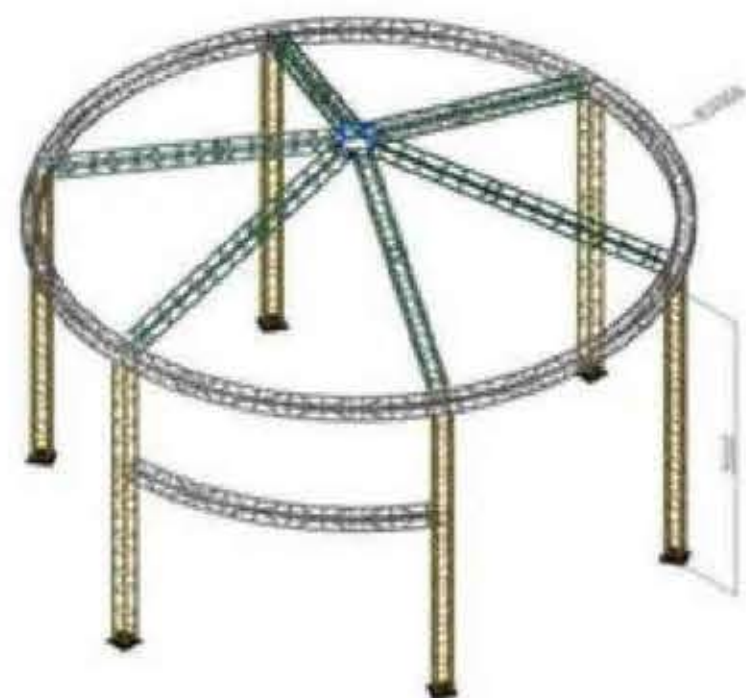
GF-K11	A	B	C
m	3	3	5
ft	9.9	9.9	16.4



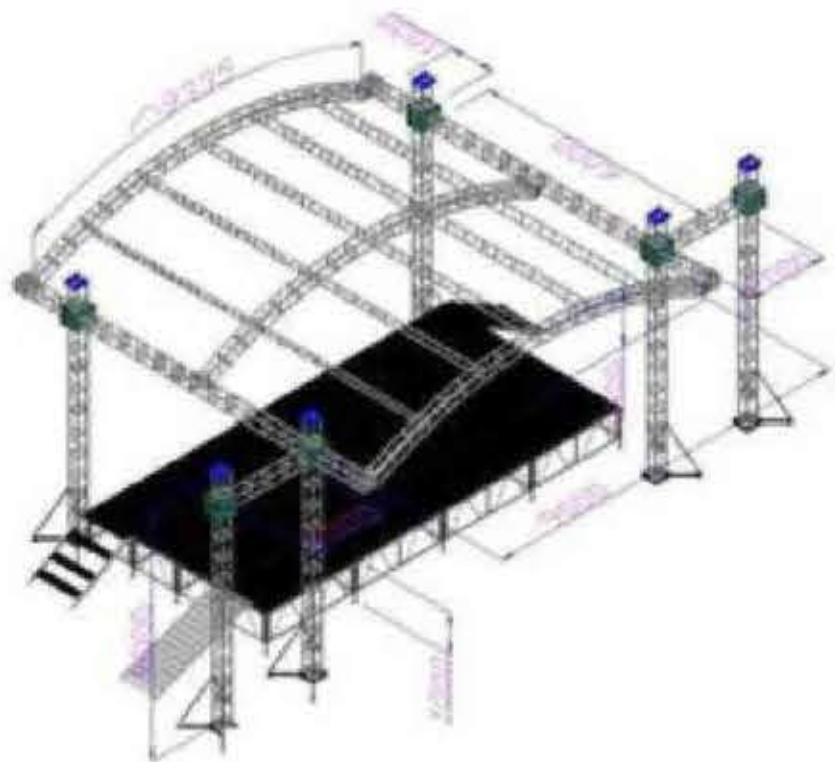
GF-K12	A	B
m	11	6
ft	36	19.7



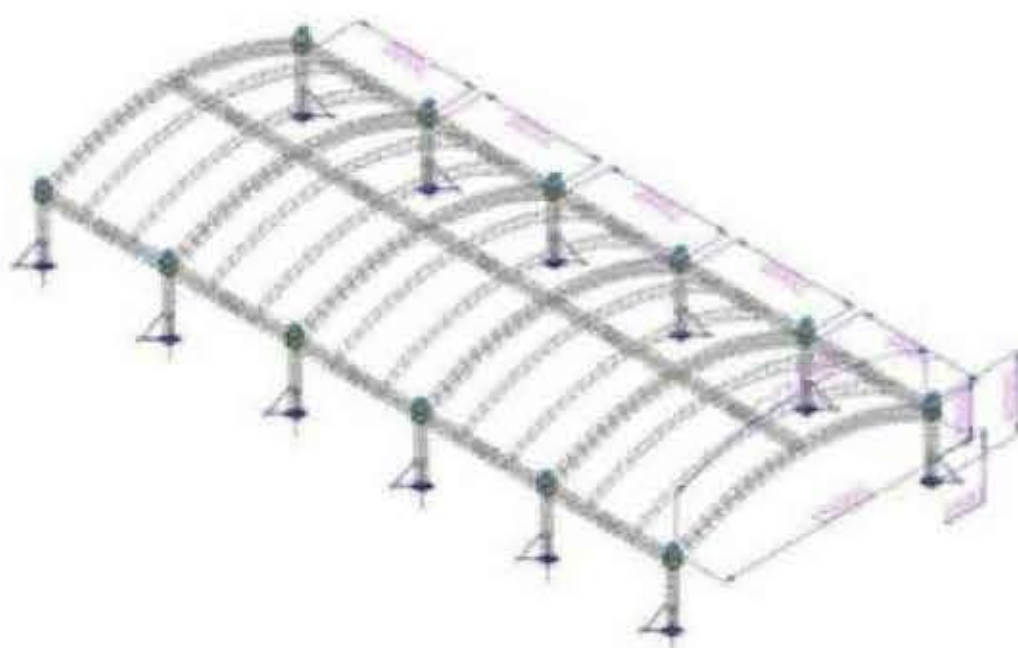
GF-K13	A	B	C
m	13	20	7
ft	42.6	65.6	23



GF-K14	A	B
m	10	5
ft	32.8	16.4



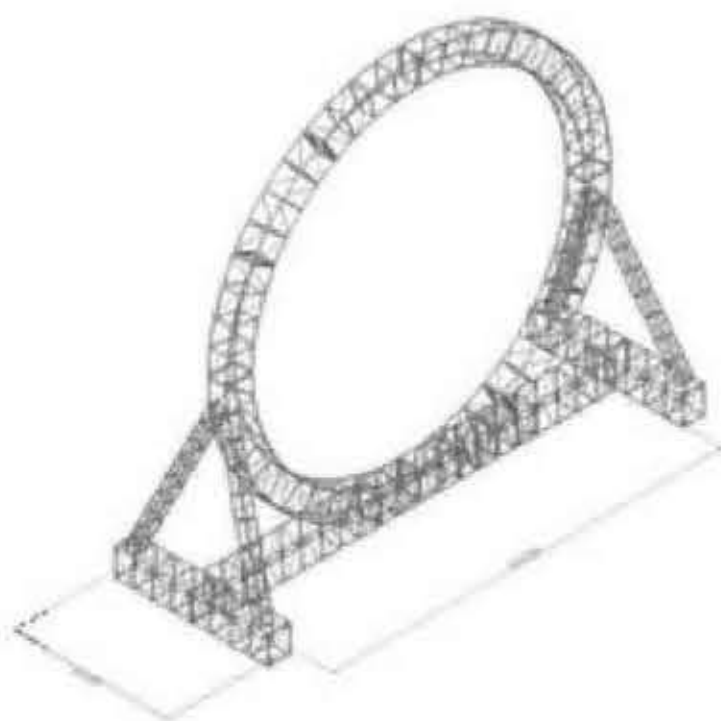
GF-K15	A	B	C	D
m	9	6	6	2
ft	29.5	19.7	19.7	6.6



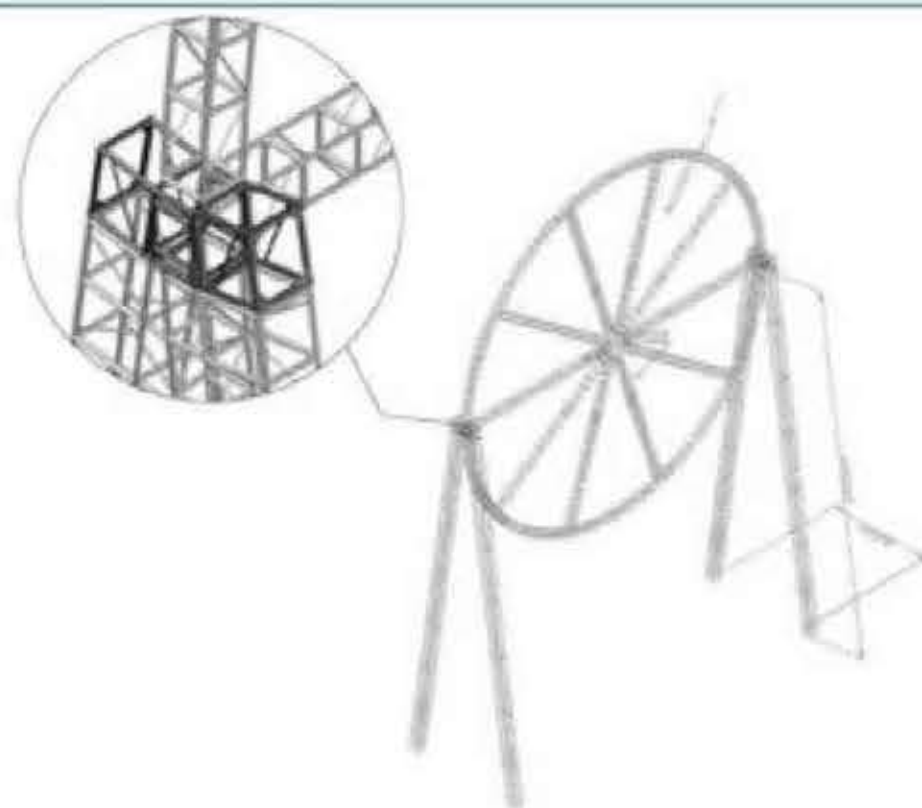
GF-K16	A	B	C
m	15	35	4
ft	49.2	114.8	13.2



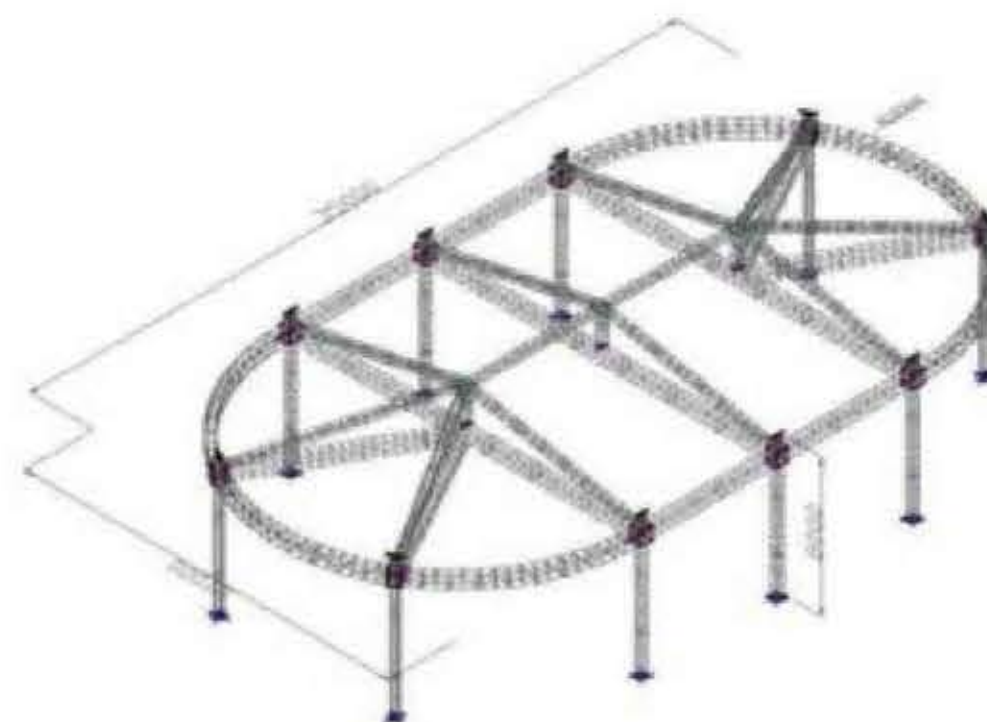
GF-K17	A	B	C
m	16	10	8
ft	52.8	33	26.4



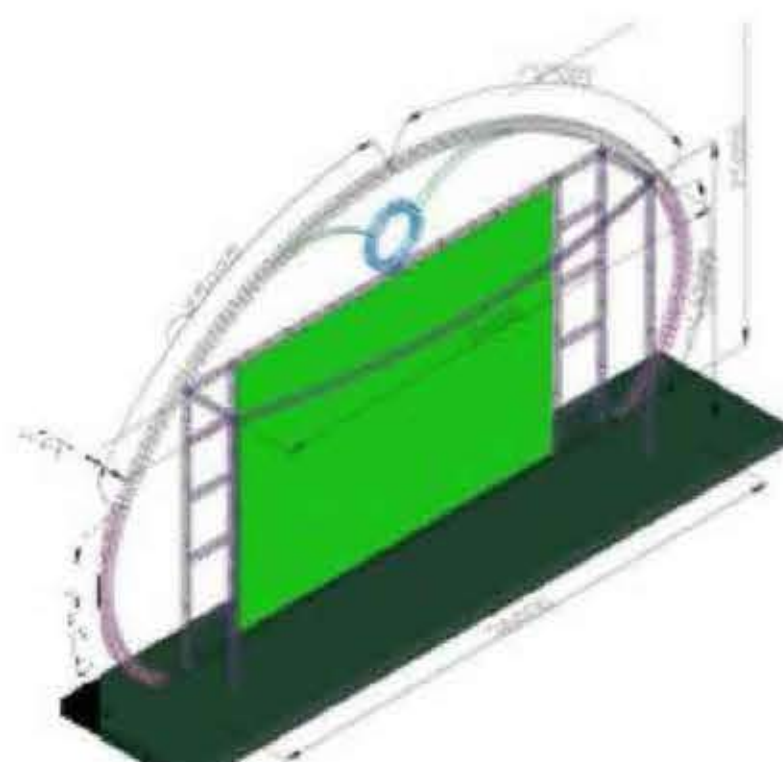
GF-K18	A	B	C
m	10	4	10.5
ft	32.8	13.2	34.5



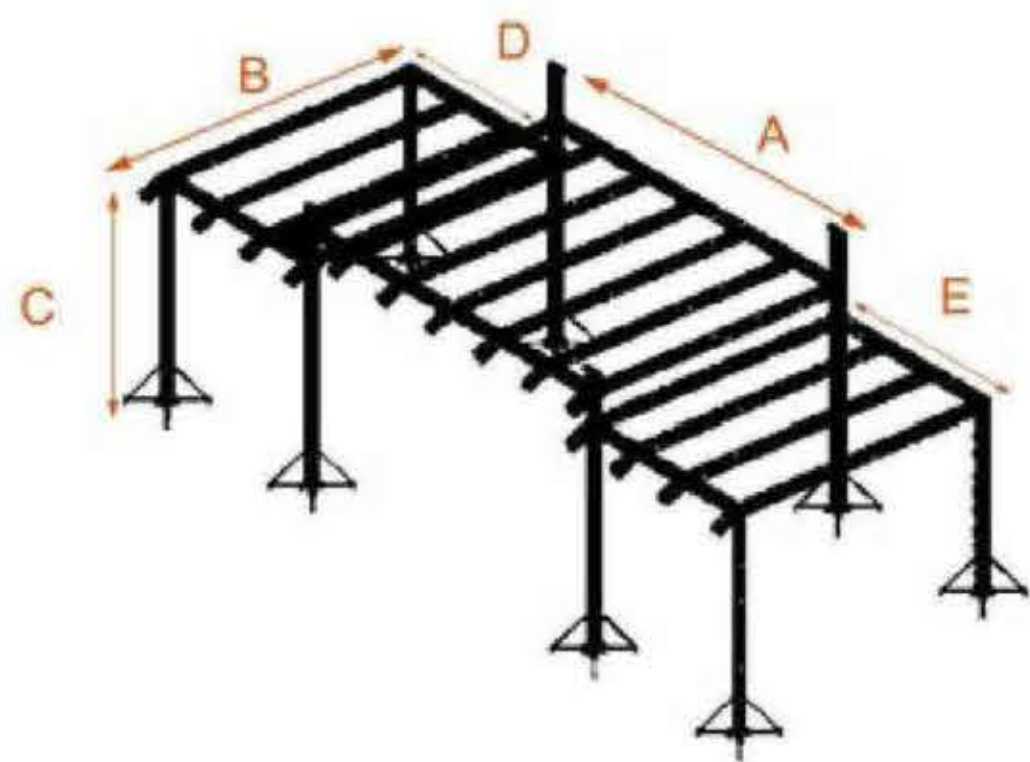
GF-K19	A	B	C
m	6	20	20
ft	19.7	65.6	65.6



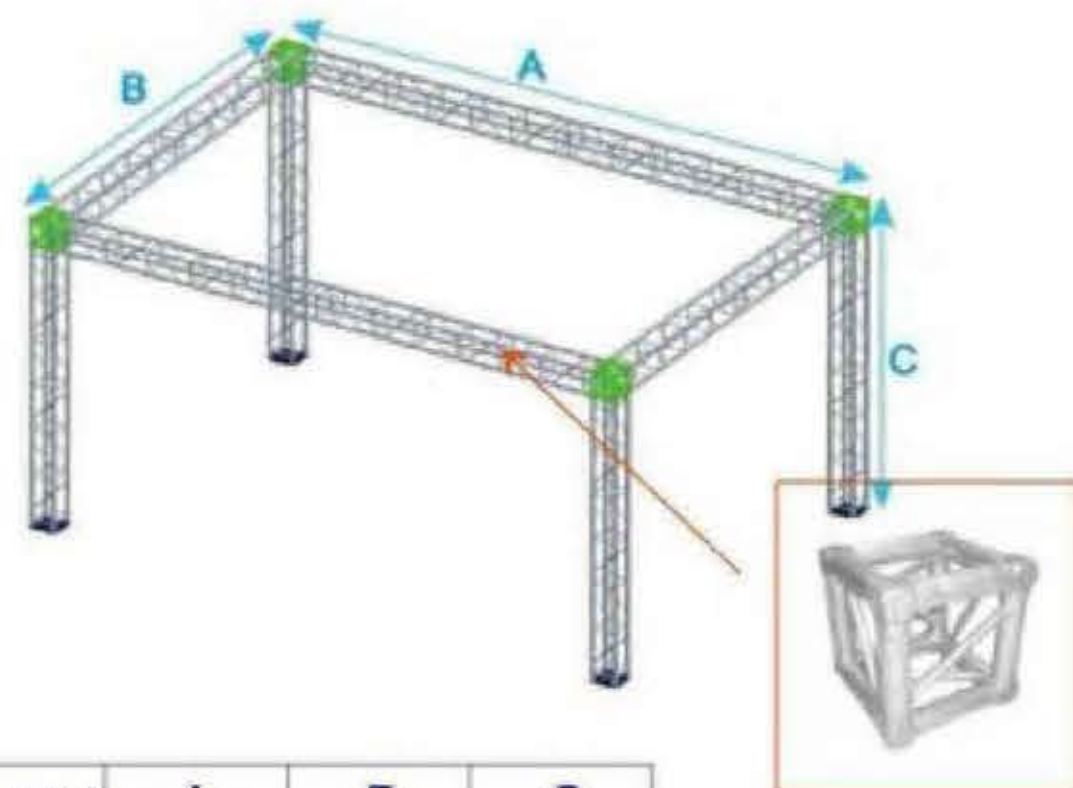
GF-K20	A	B	C
m	35	21	8
ft	114.8	68.9	26.2



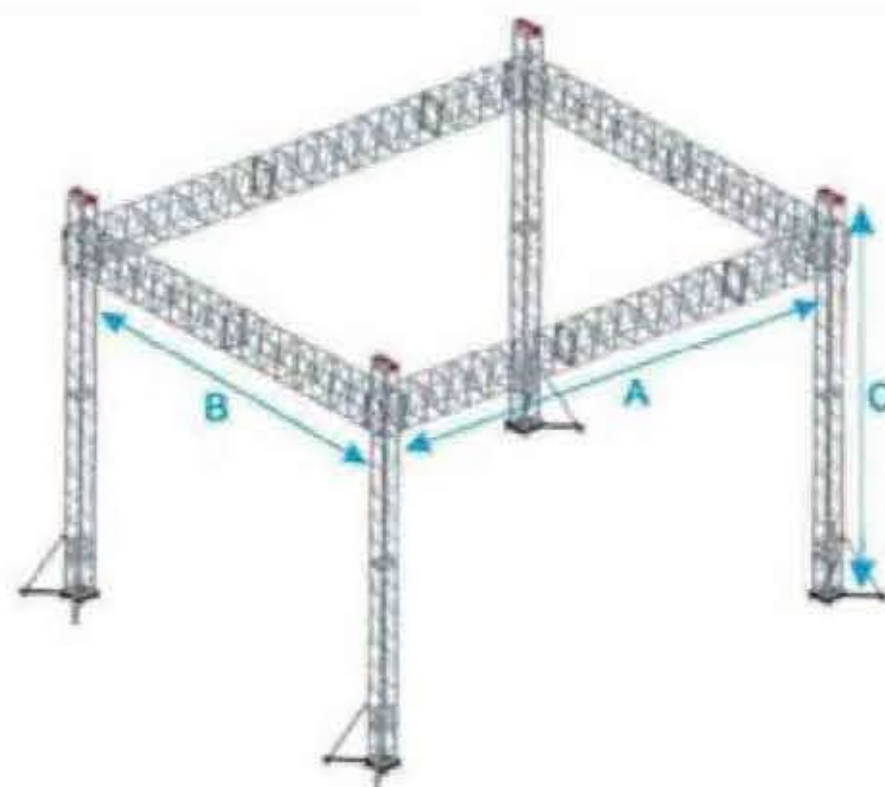
GF-K21	A	B
m	36	25
ft	118.1	82



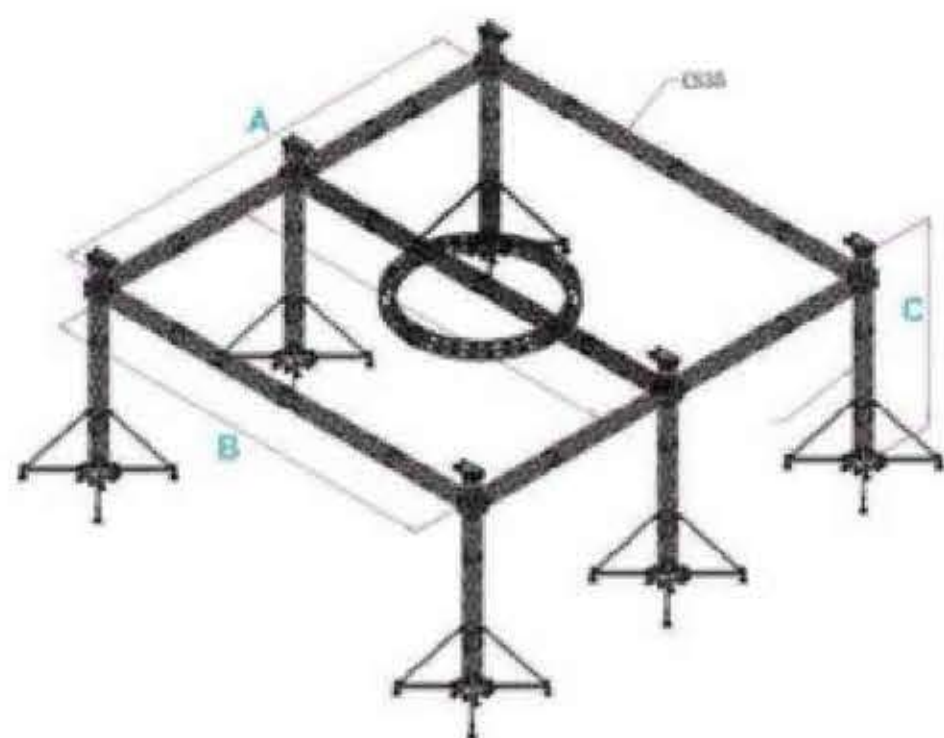
GF-K22	A	B	C	D	E
m	14	12	12	10	12
ft	46	39.4	39.4	32.8	39.4



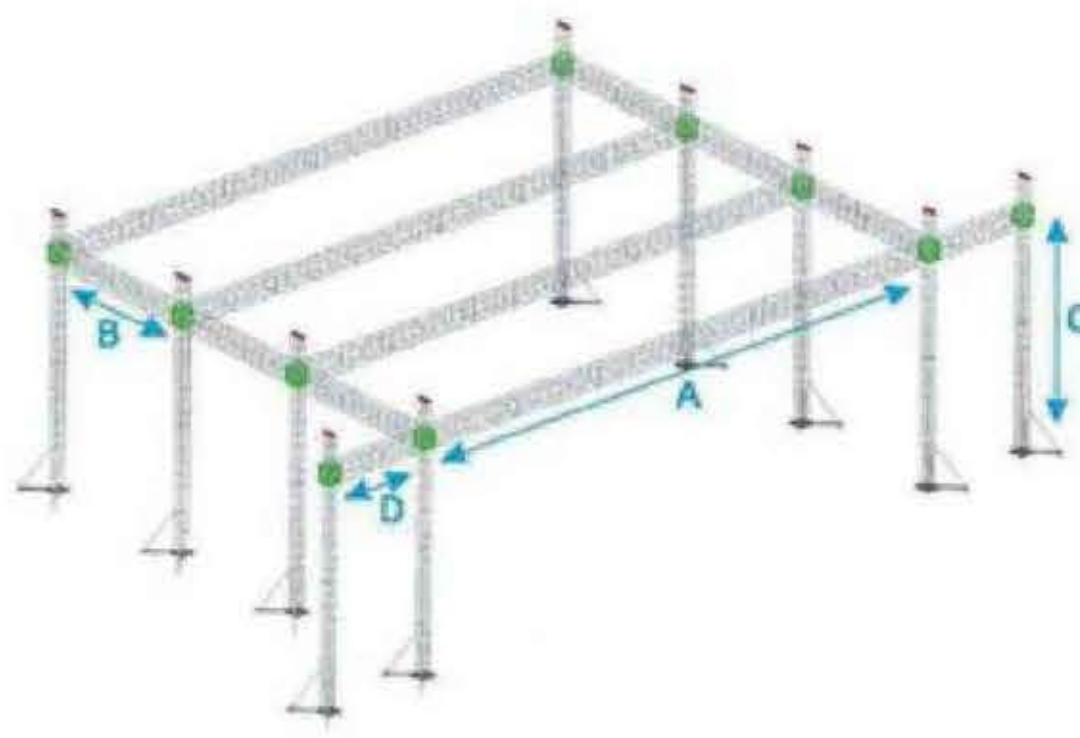
GF-K23	A	B	C
m	8	6	4
ft	26.2	19.7	13.2



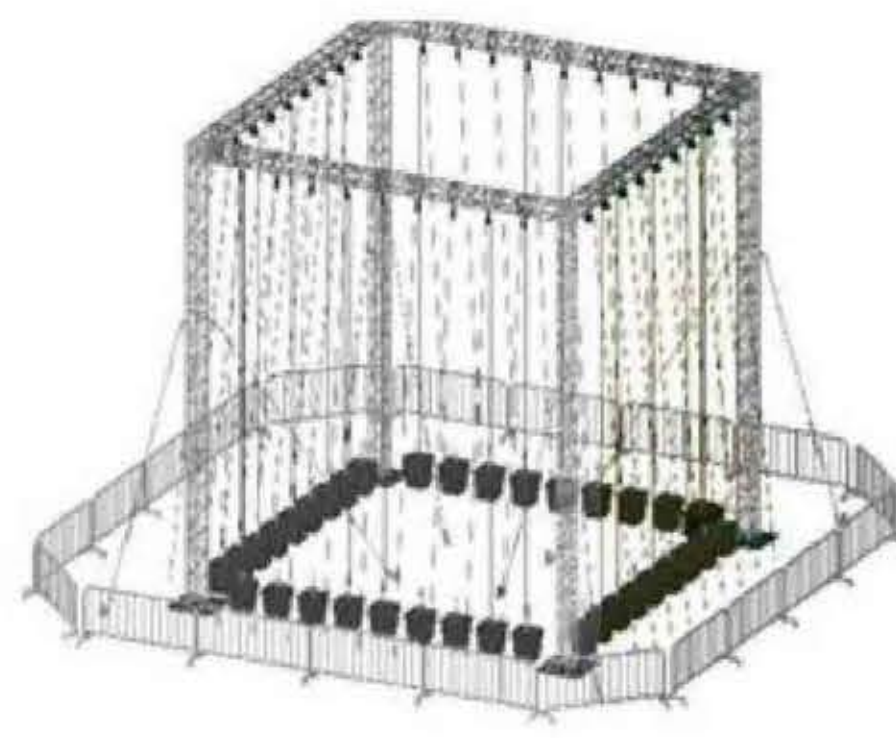
GF-K24	A	B	C
m	10	8	6
ft	32.8	26.2	19.7



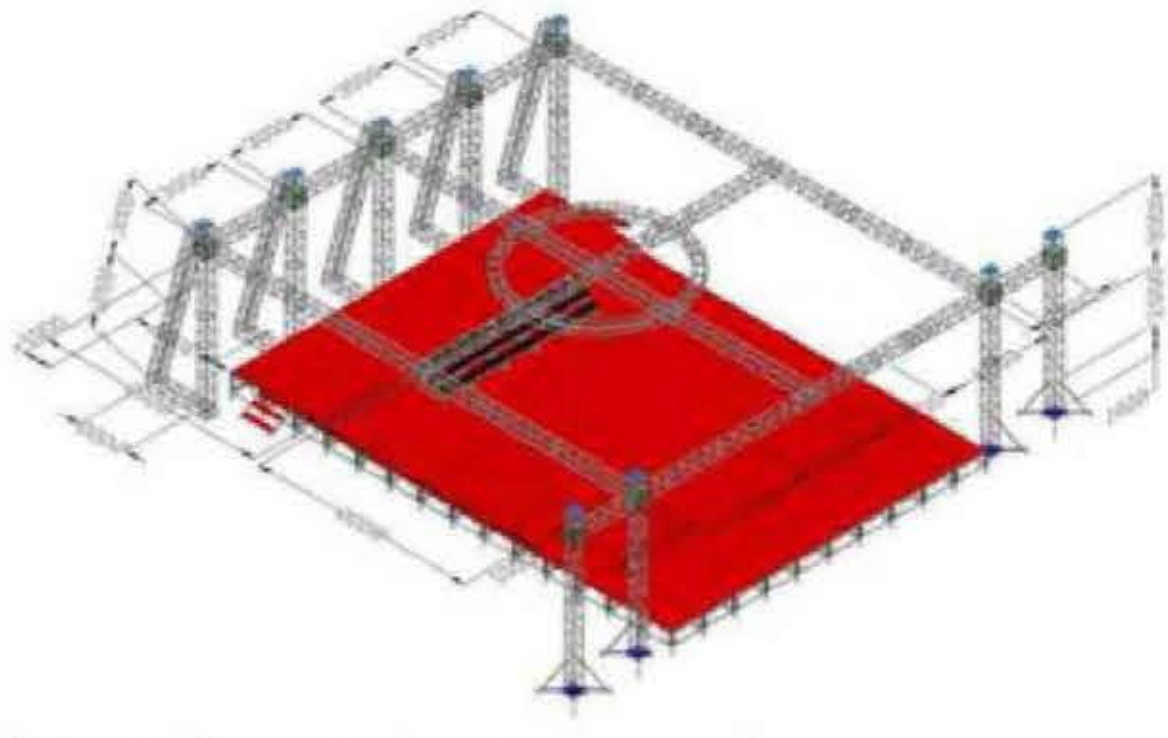
GF-K25	A	B	C
m	10.5	10	5
ft	34.5	32.8	16.4



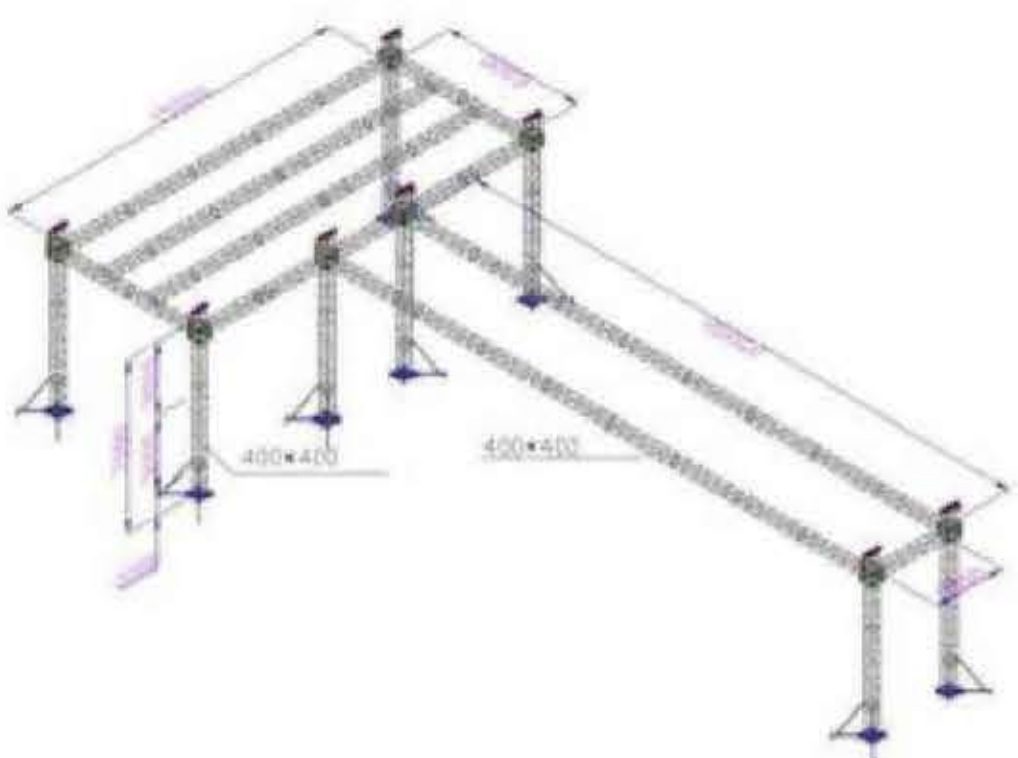
GF-K26	A	B	C
m	24	18	12
ft	78.7	59	39.4



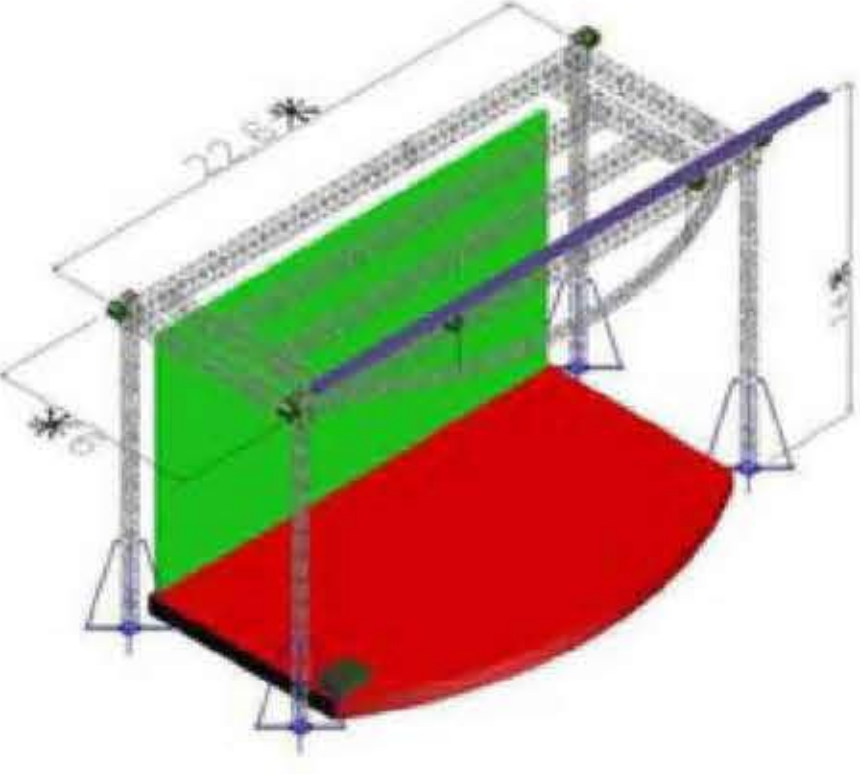
GF-K30	A	B	C
m	5	5	10
ft	16.4	16.4	32.8



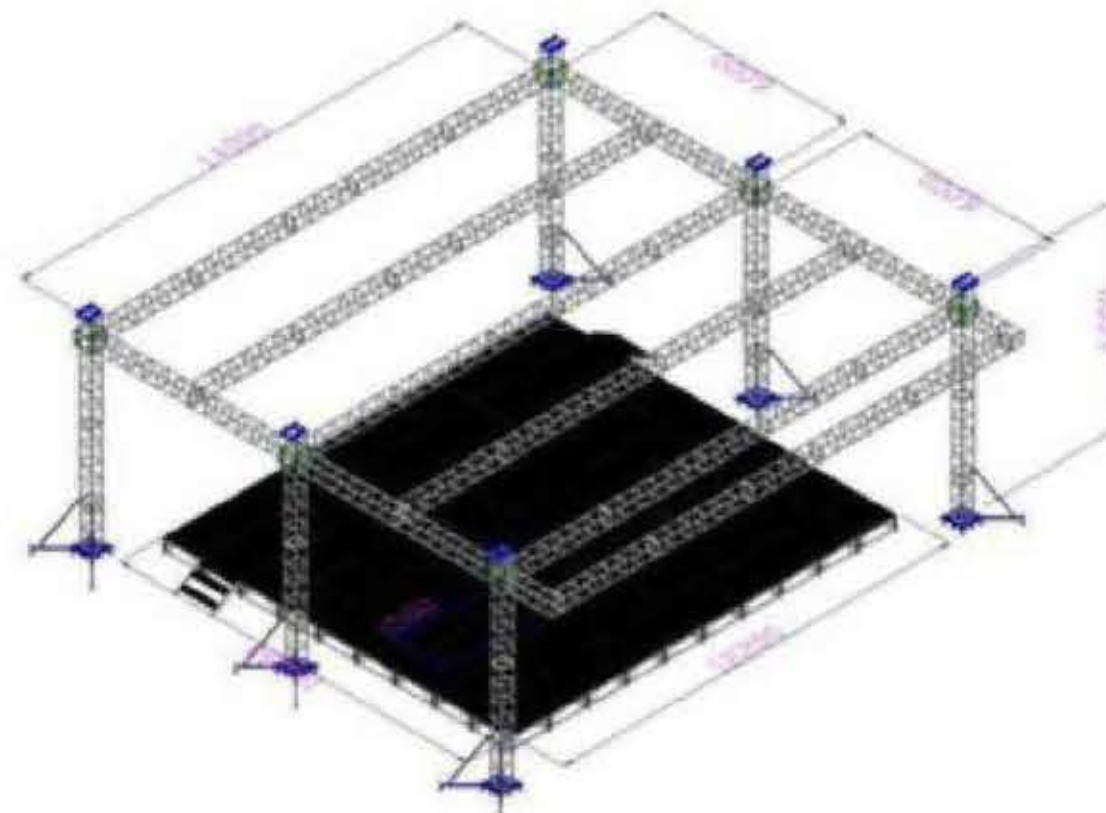
GF-K31	A	B	C
m	14	6	6
ft	46	52.5	19.7



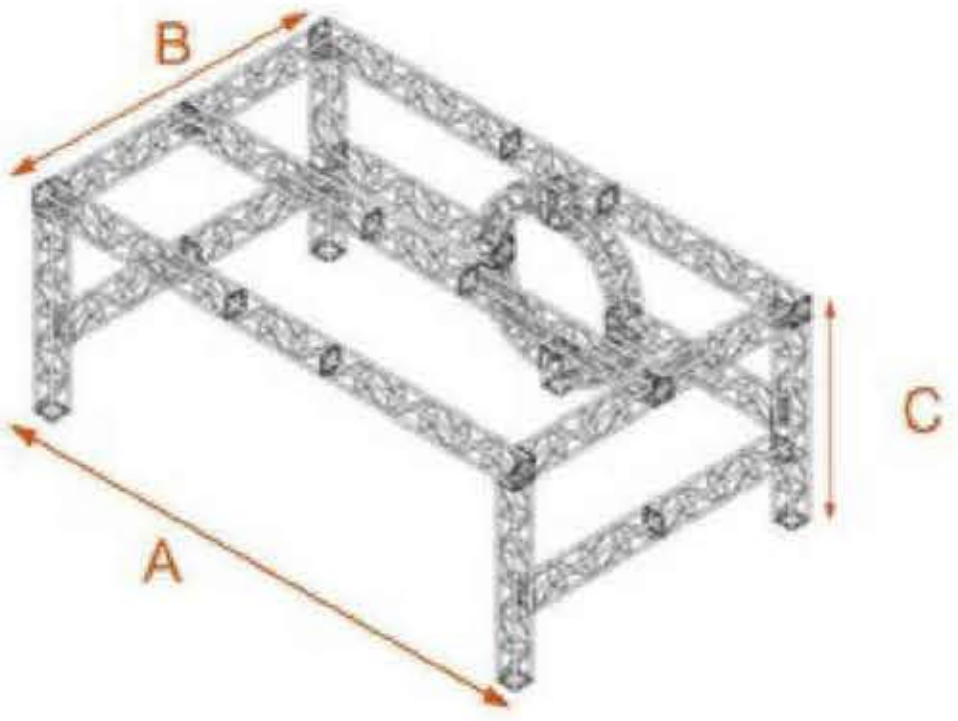
GF-K27	A	B	C
m	15	6	7
ft	49.2	19.7	23



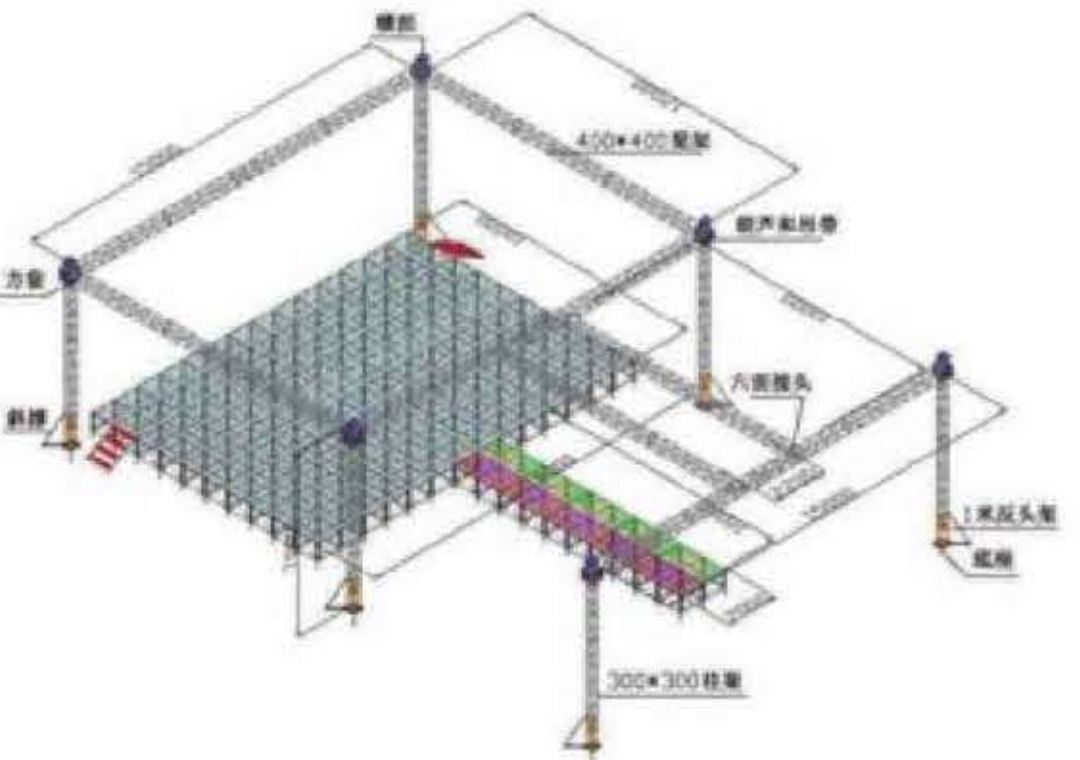
GF-K28	A	B	C
m	22.6	9	14
ft	74.2	26.2	46



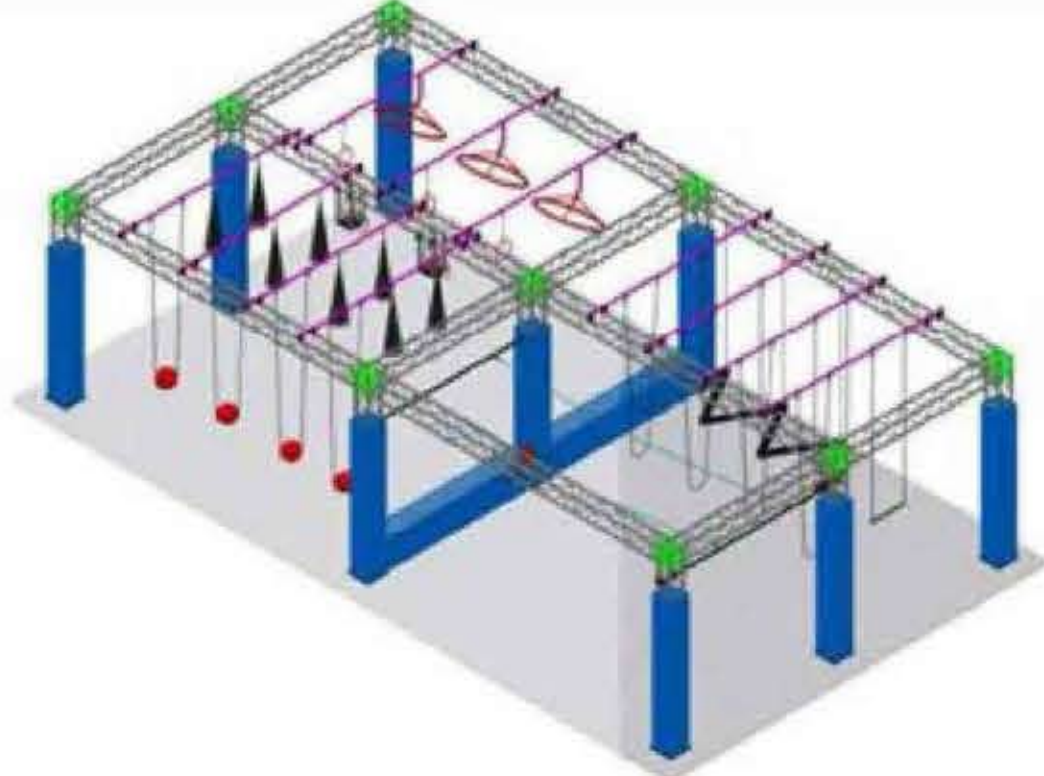
GF-K32	A	B	C
m	14	12	6
ft	46	39.4	19.7



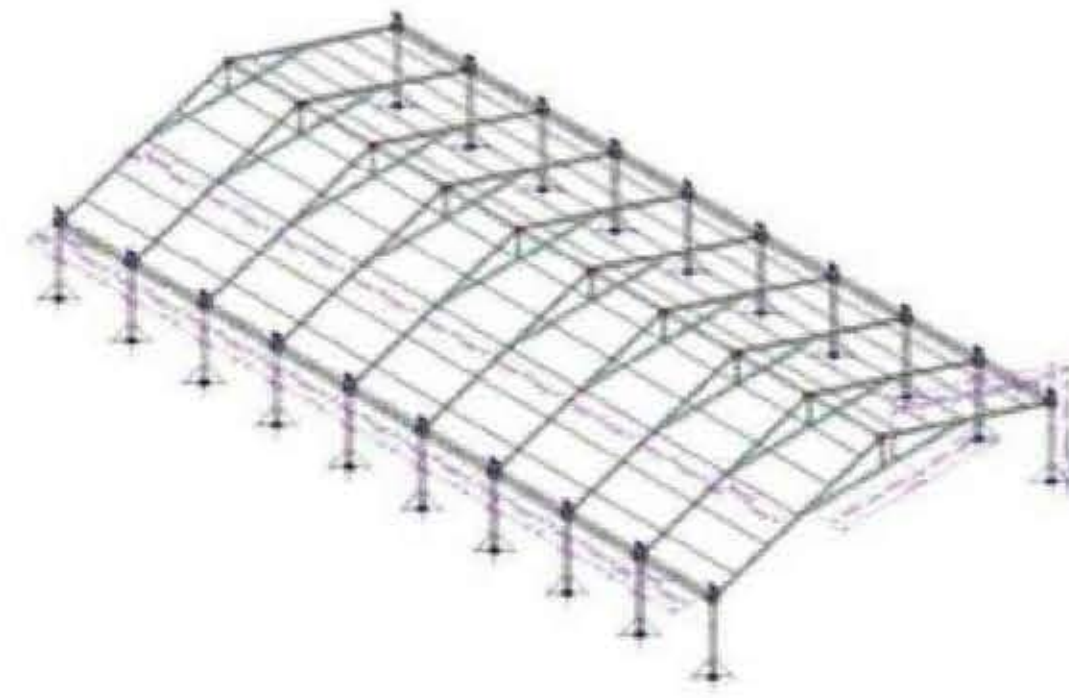
GF-K33	A	B	C
m	6.5	4	3
ft	21.3	13.2	9.9



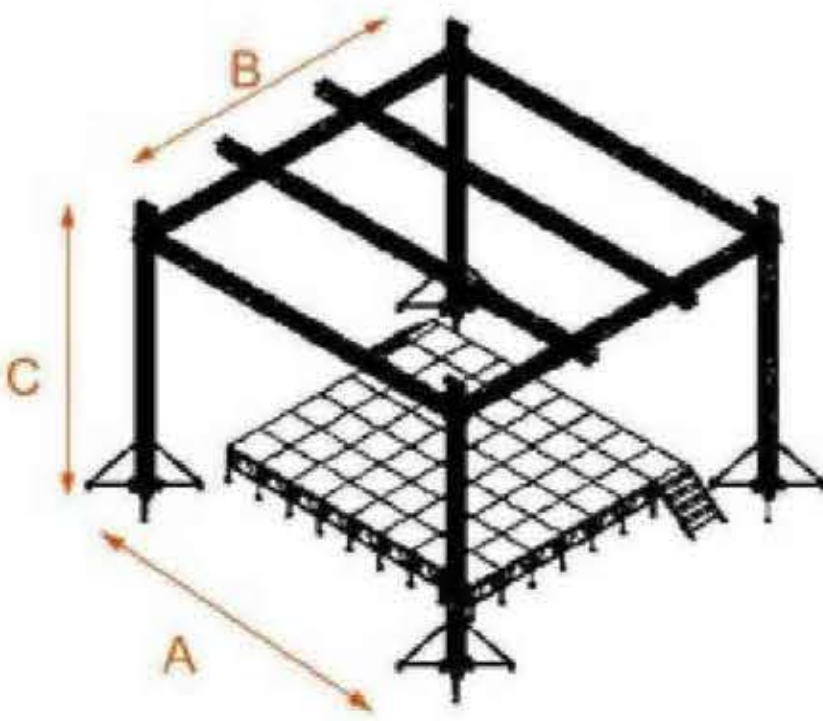
GF-K28	A	B	C
m	15	12	7
ft	49.2	39.4	23



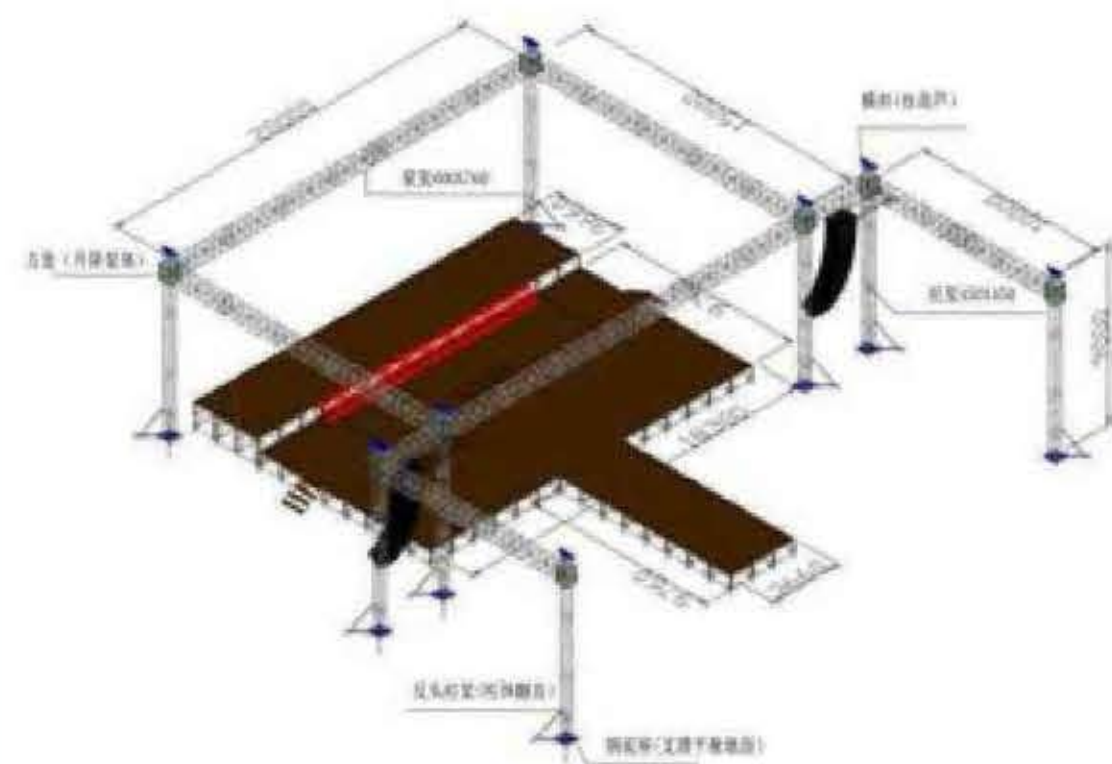
GF-K29	A	B	C
m	12	6	4
ft	39.4	19.7	13.2



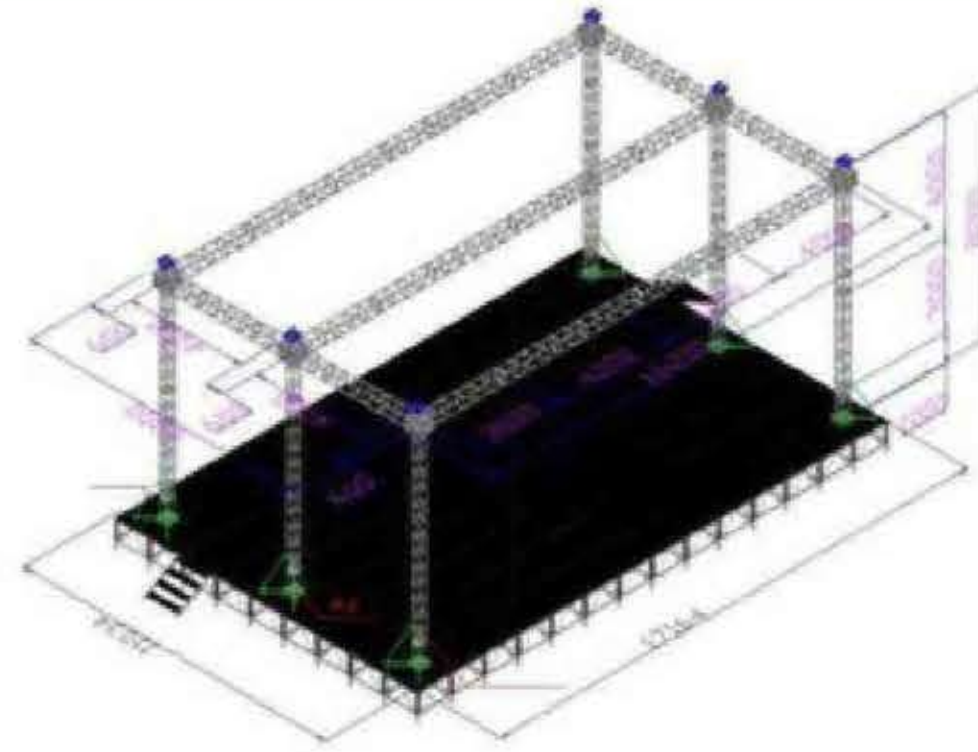
GF-K34	A	B	C
m	30	51	6
ft	99	168.3	19.8



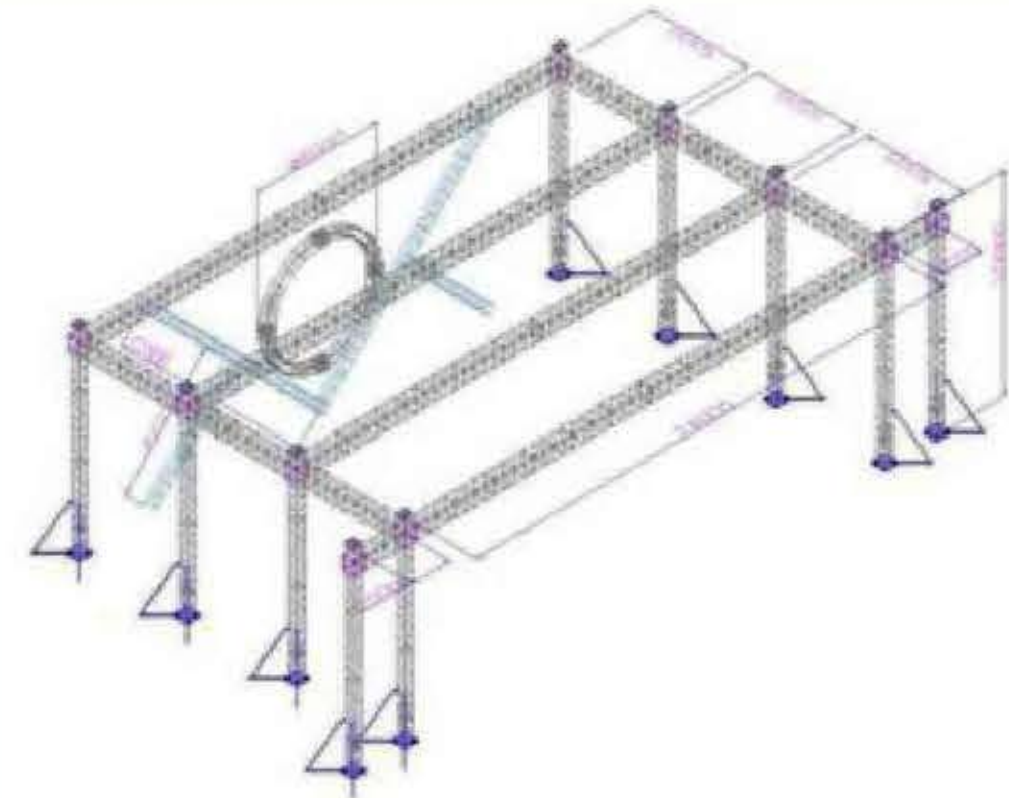
GF-K35	A	B	C
m	12	12	8.5
ft	39.4	39.4	27.9



GF-K36	A	B	C
m	20	15	9
ft	65.6	49.2	29.5



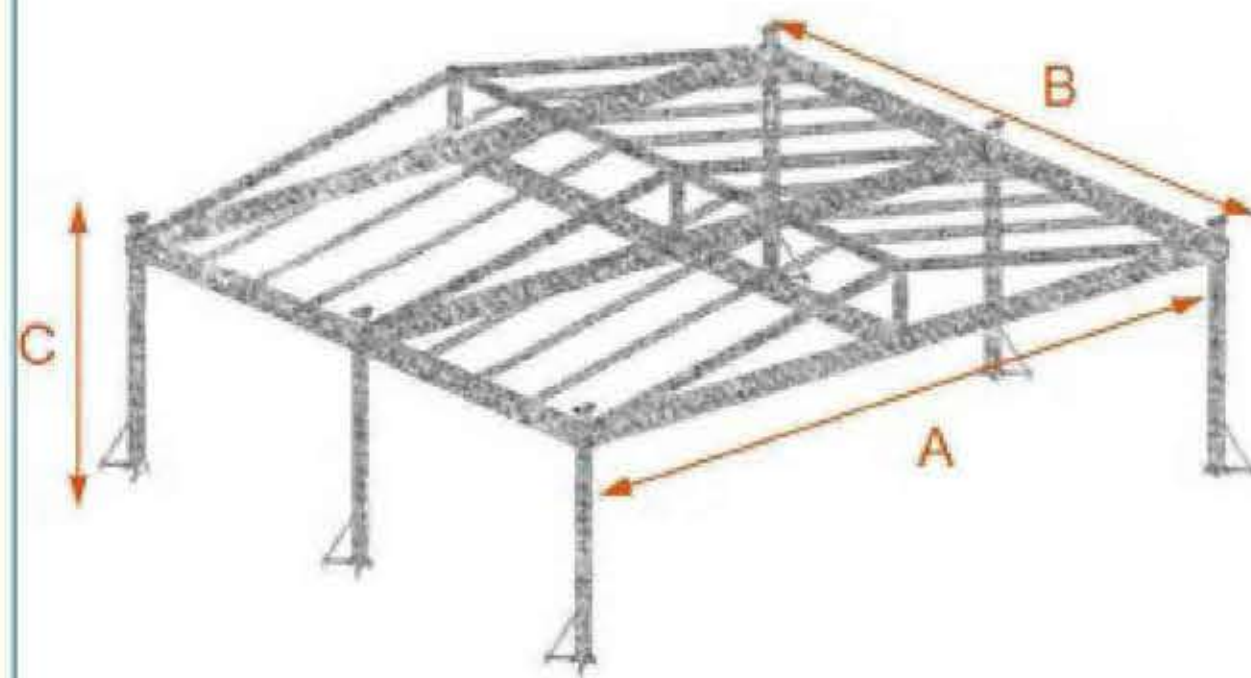
GF-K37	A	B	C
m	16	8	8
ft	52.5	26.2	26.2



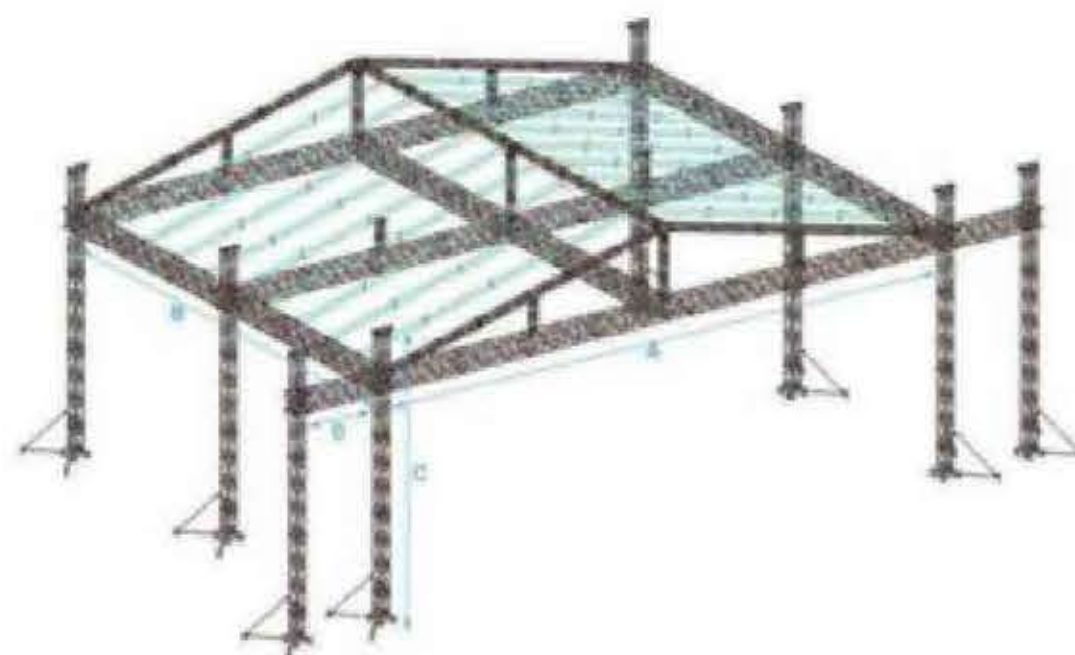
GF-K38	A	B	C
m	24	15	10
ft	78.7	46	23



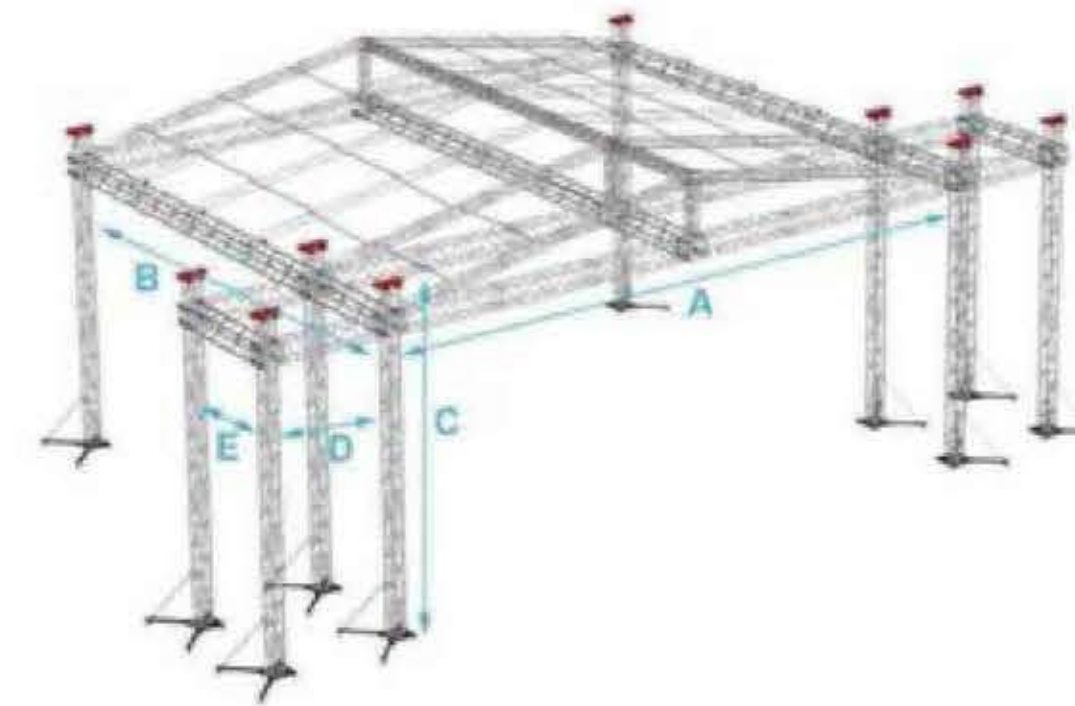
GF-K39	A	B	C
m	10	8	9
ft	32.8	26.2	29.5



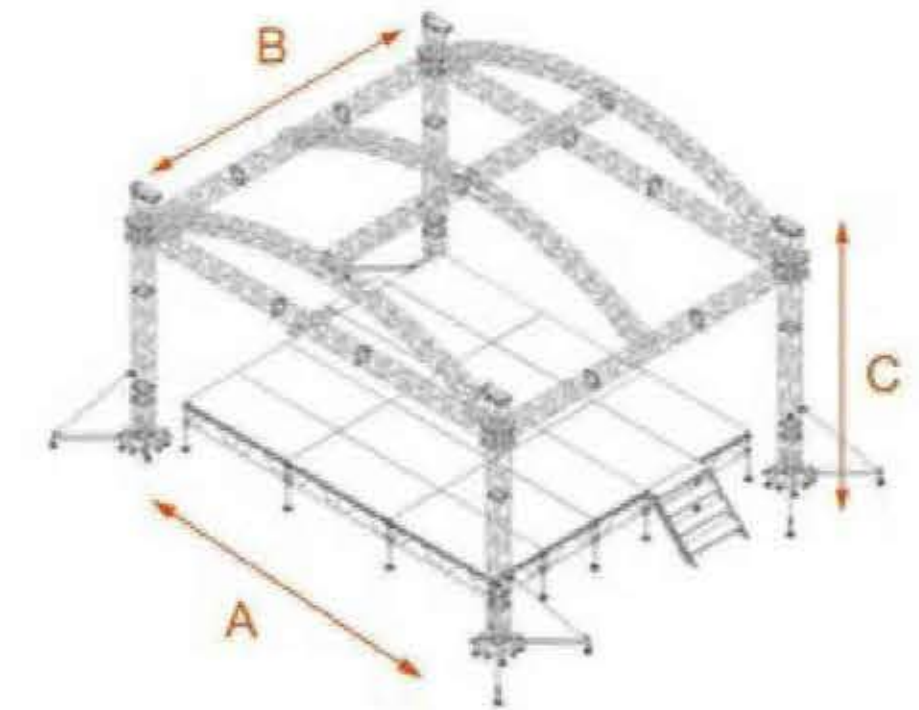
GF-K40	A	B	C
m	24	20	8
ft	78.7	65.6	26.2



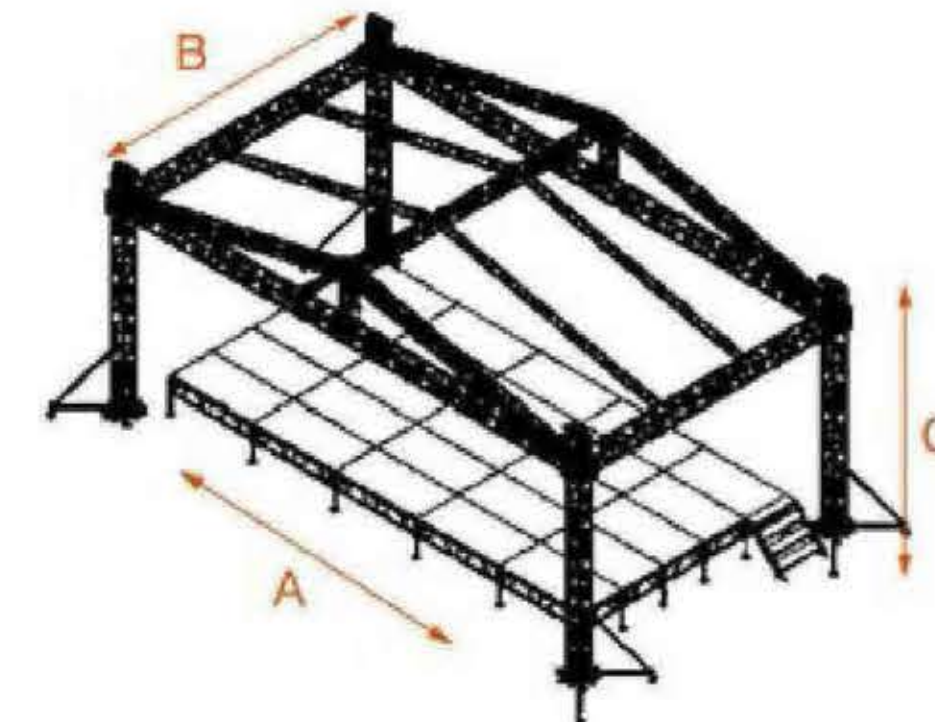
GF-K41	A	B	C
m	24	18	11
ft	78.7	59	36.1



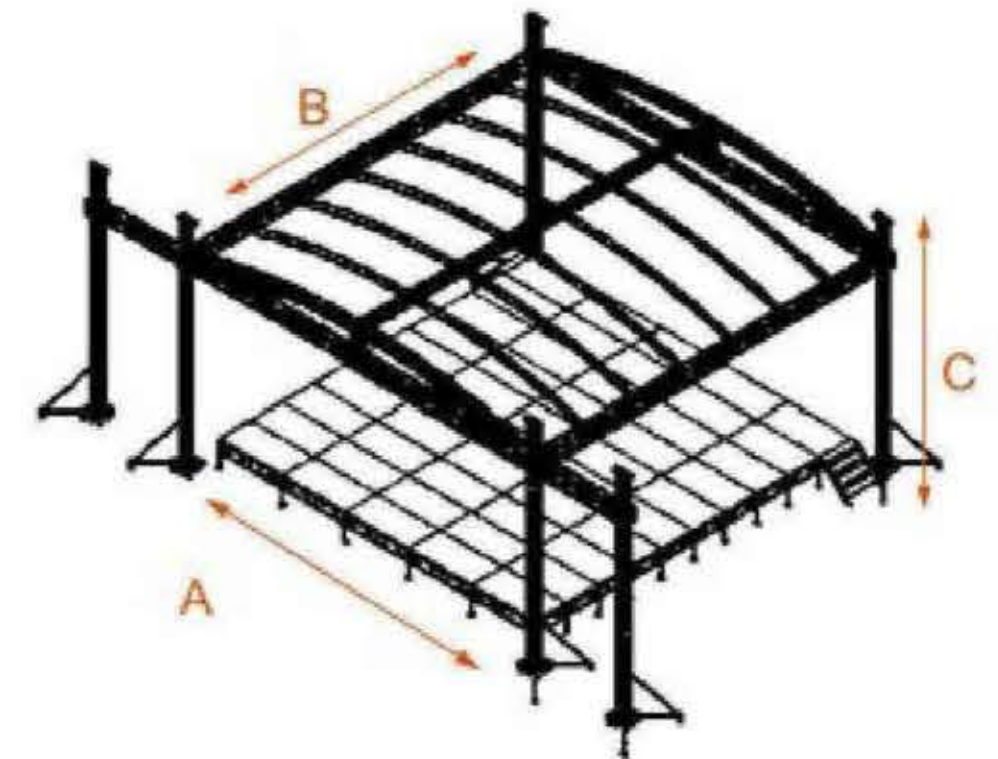
GF-K42	A	B	C
m	12	10	6.5
ft	39.4	32.8	21.3



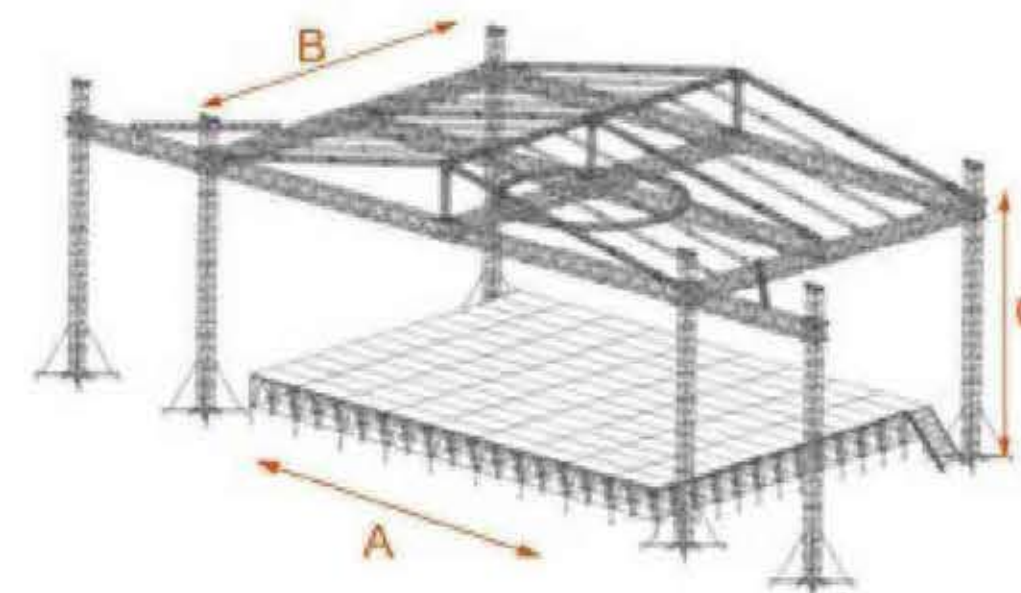
GF-K43	A	B	C
m	8	6.5	5
ft	26.2	21.3	16.4



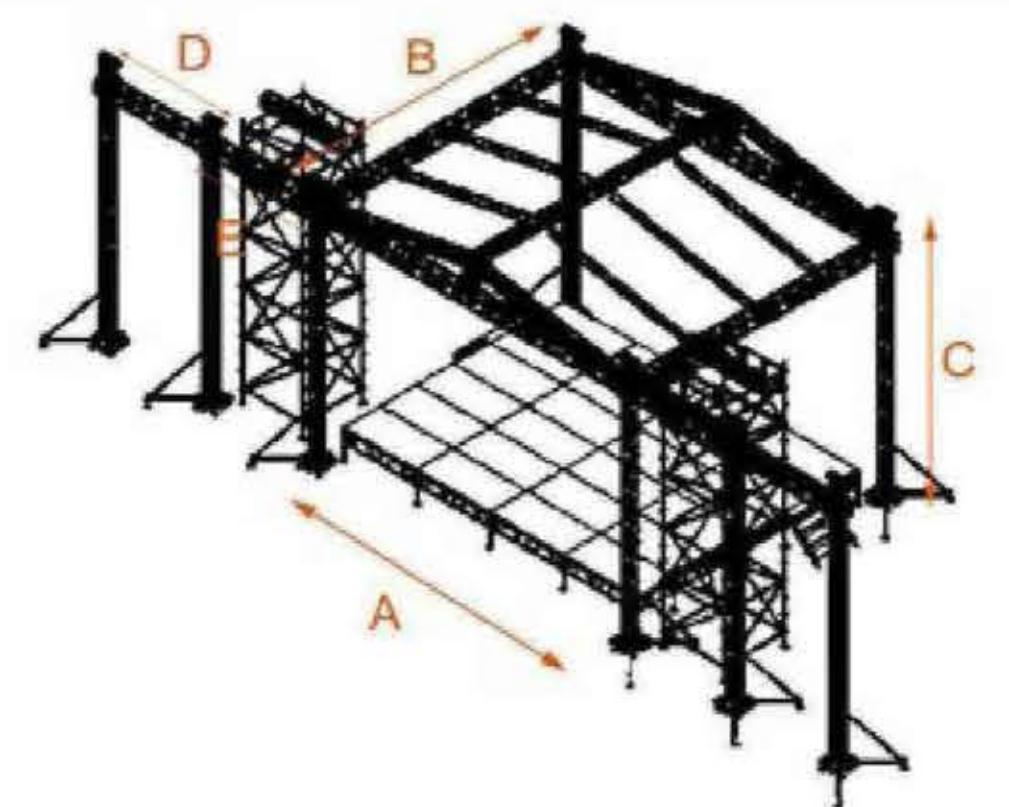
GF-K44	A	B	C
m	13	7	6
ft	42.7	23	19.7



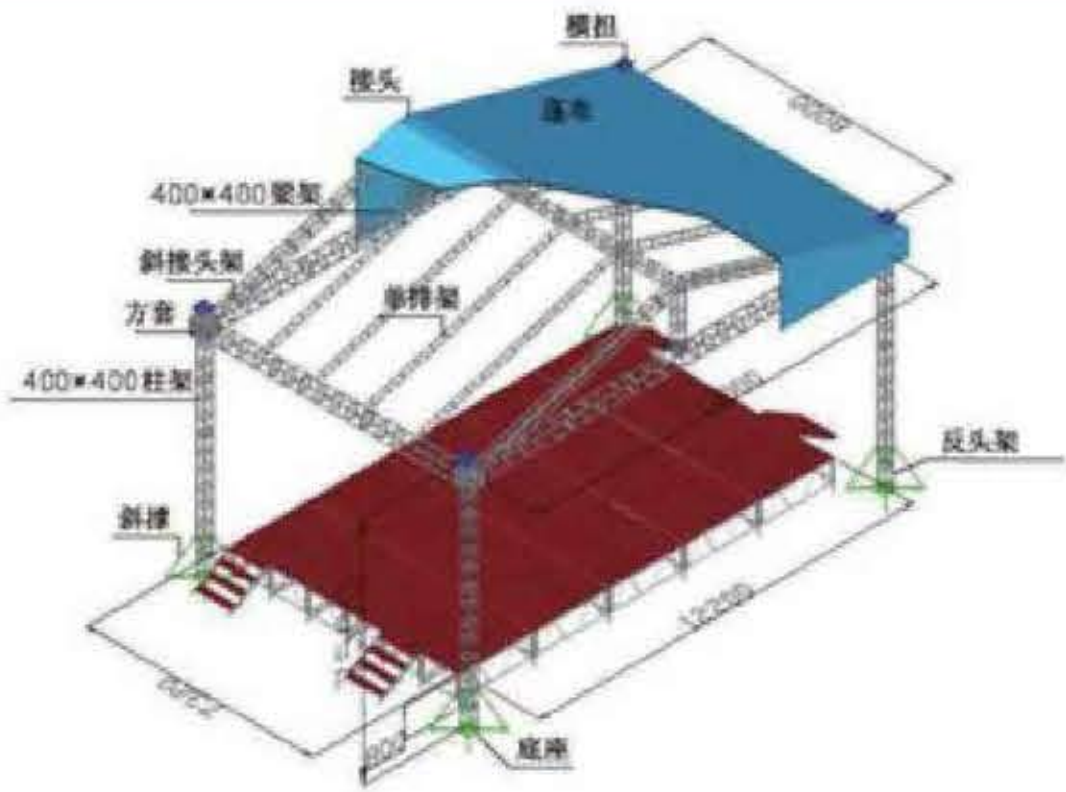
GF-K45	A	B	C
m	13	13	8
ft	42.7	42.7	26.2



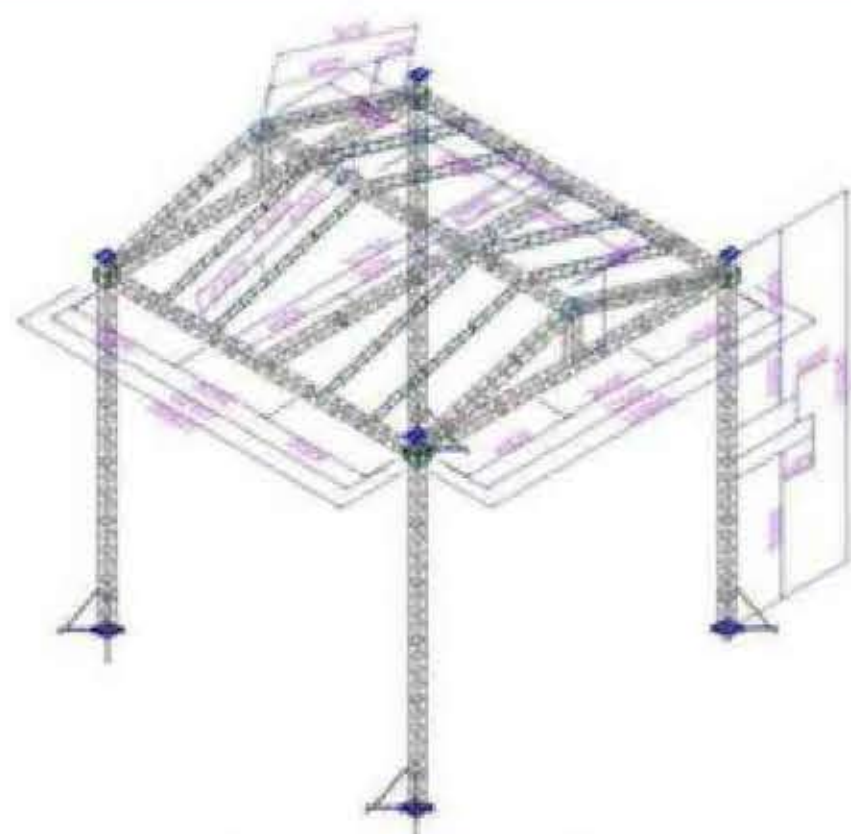
GF-K46	A	B	C
m	25	6	12
ft	82	19.7	39.4



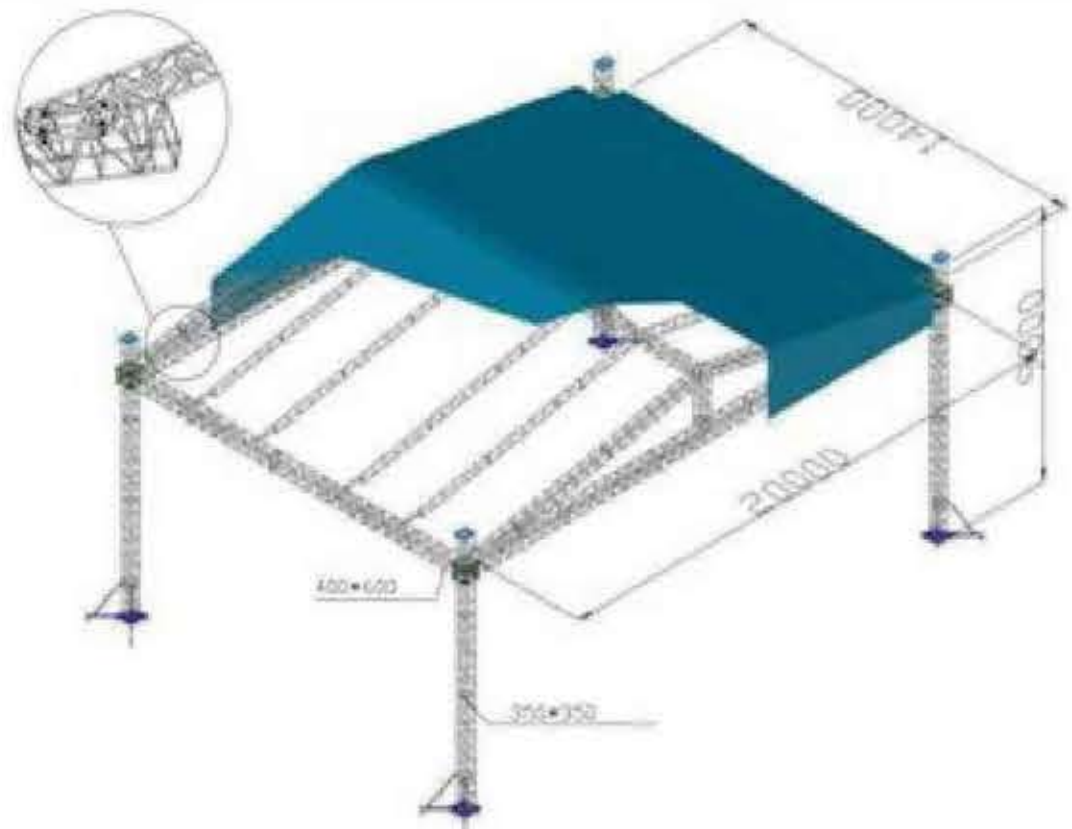
GF-K47	A	B	C	D	E
m	10	8	8	3	3
ft	32.8	26.2	26.2	9.9	9.9



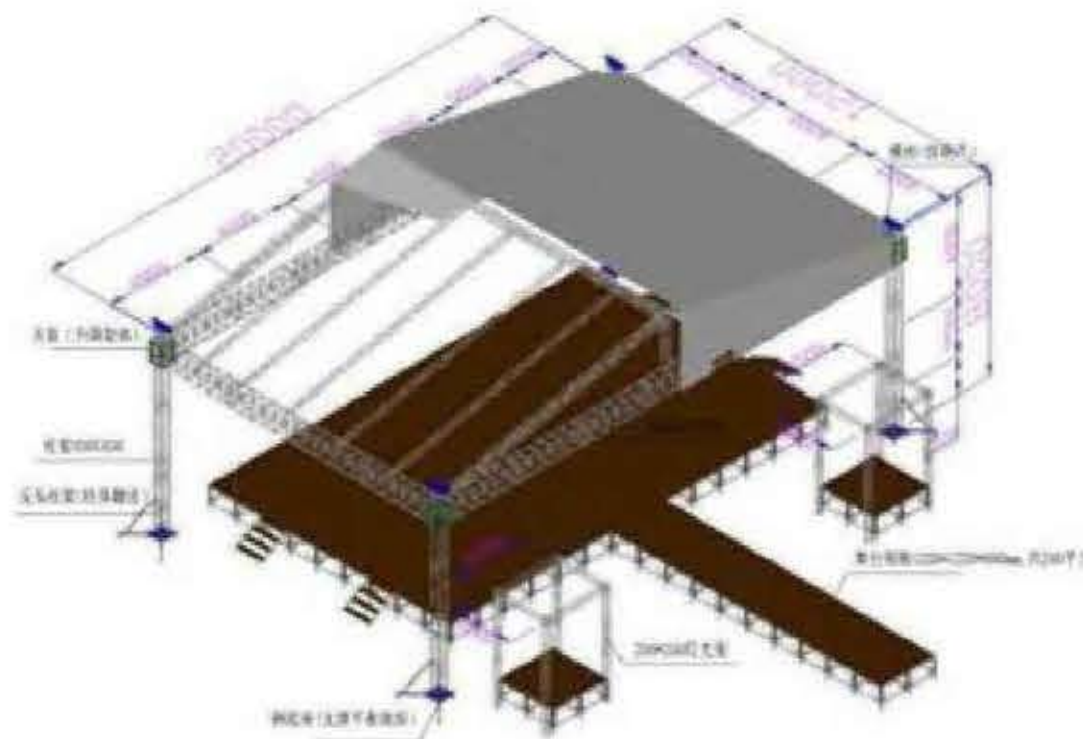
GF-K48	A	B	C
m	13	8	7.5
ft	42.6	26.2	24.6



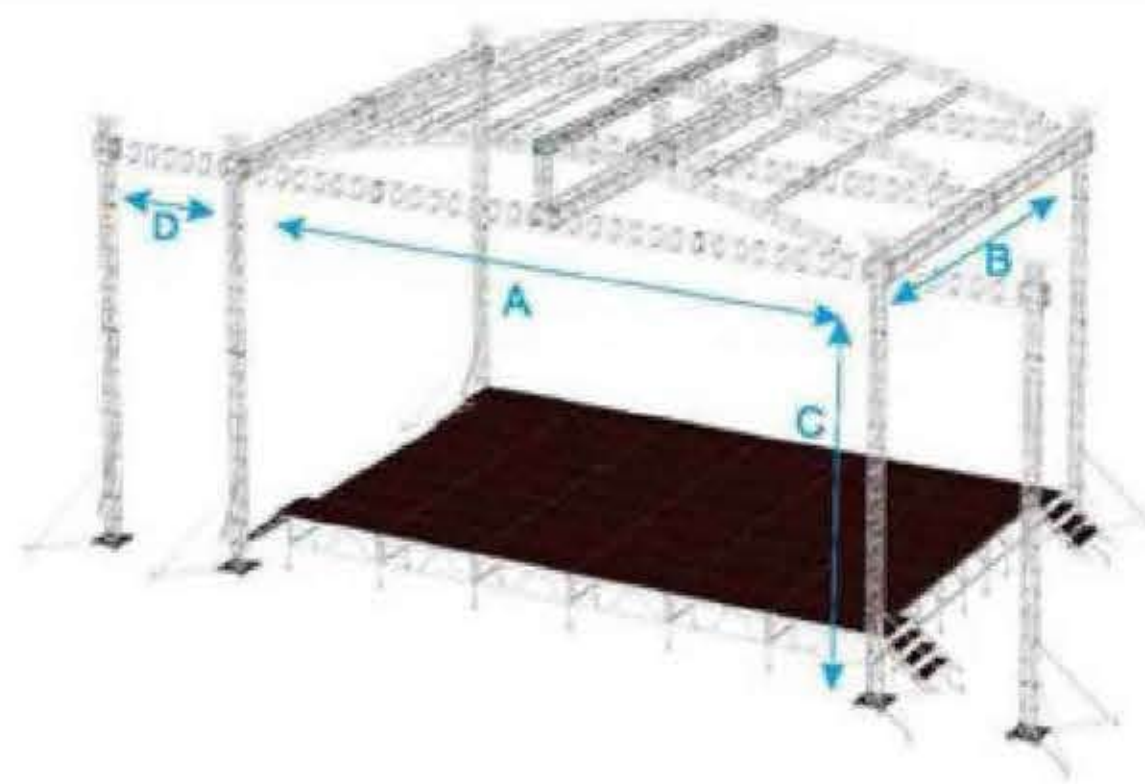
GF-K49	A	B	C
m	11.6	11.6	12
ft	38	38	39.4



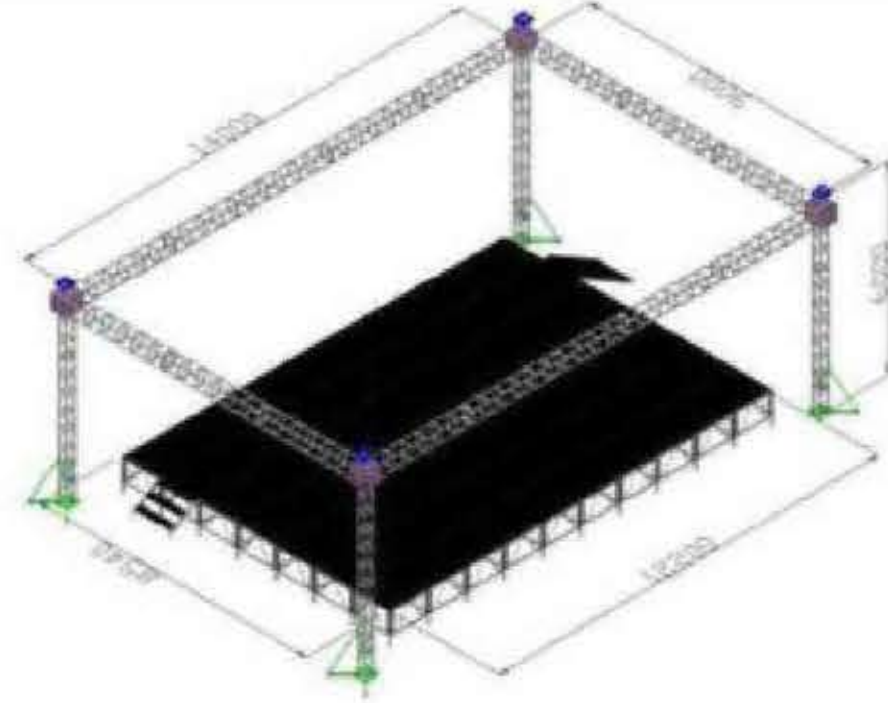
GF-K50	A	B	C
m	20	14	9
ft	26.2	46	29.5



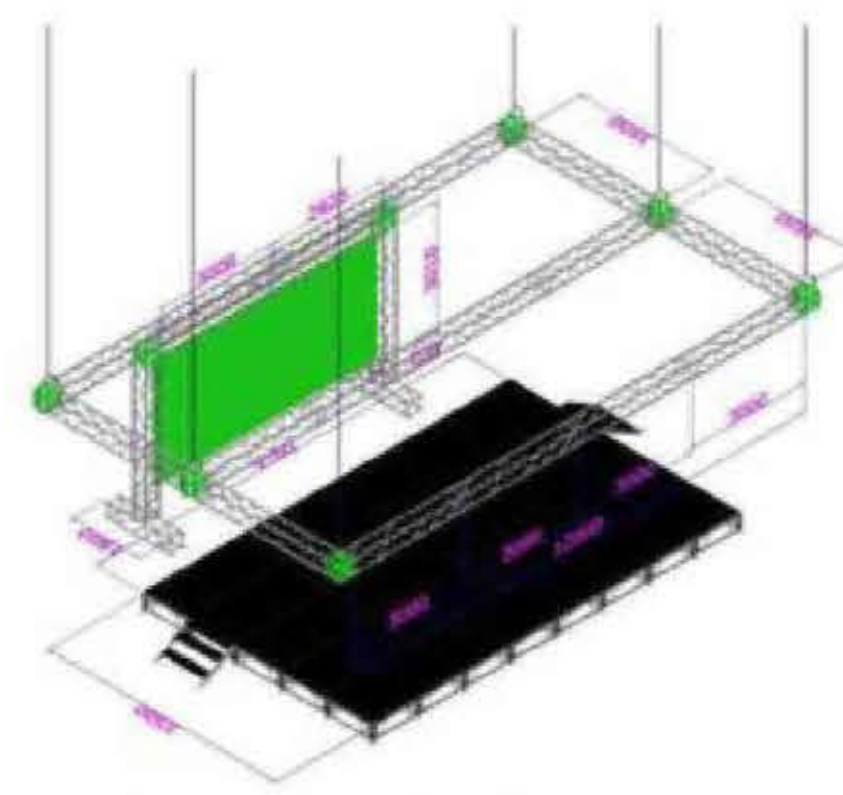
GF-K51	A	B	C
m	20	12	8
ft	65.6	39.4	26.2



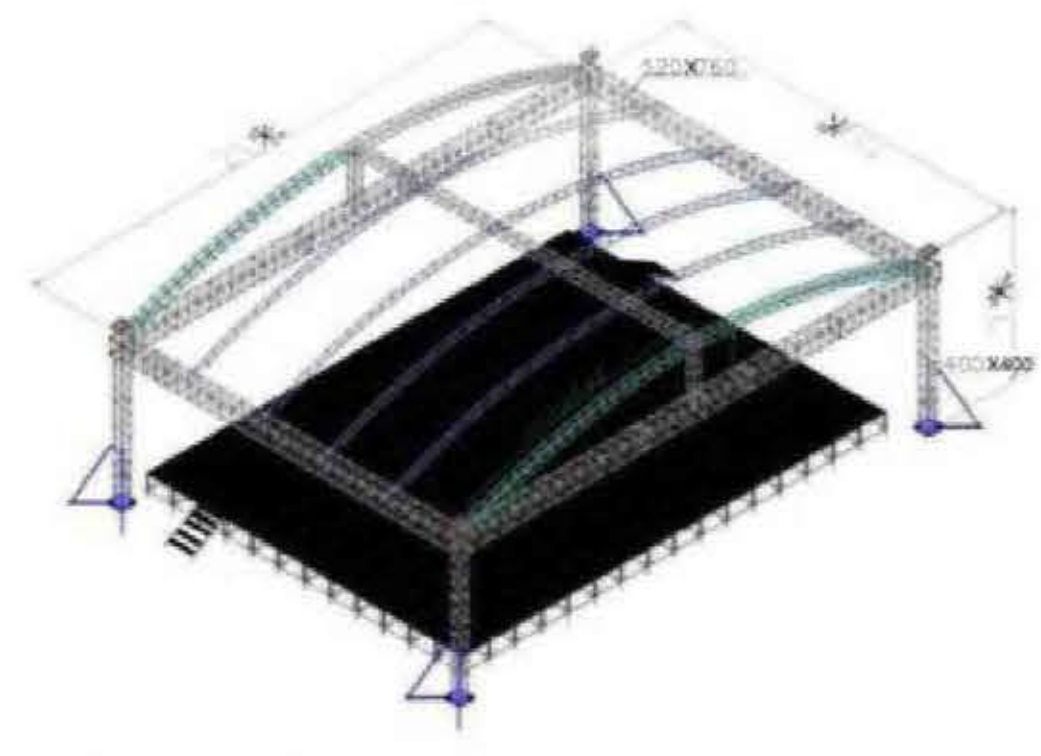
GF-K52	A	B	C	D
m	18	10	10	2
ft	59	32.8	32.8	6.6



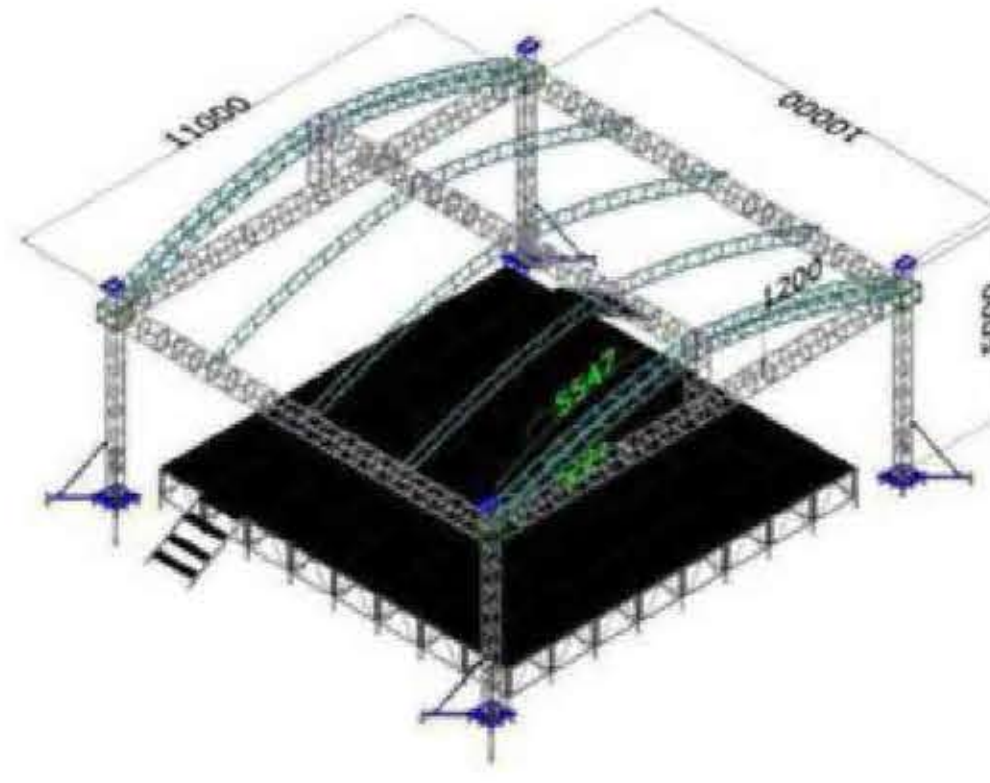
GF-K53	A	B	C
m	14	9	6
ft	46	29.5	19.7



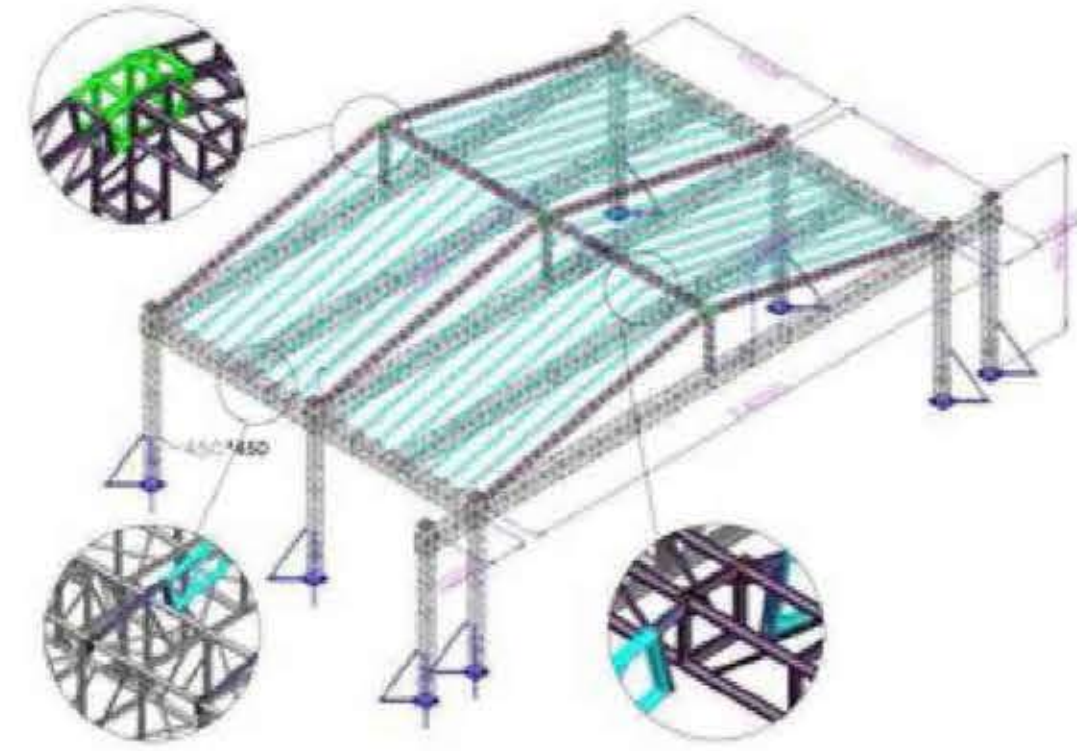
GF-K54	A	B
m	12	7
ft	39.4	23



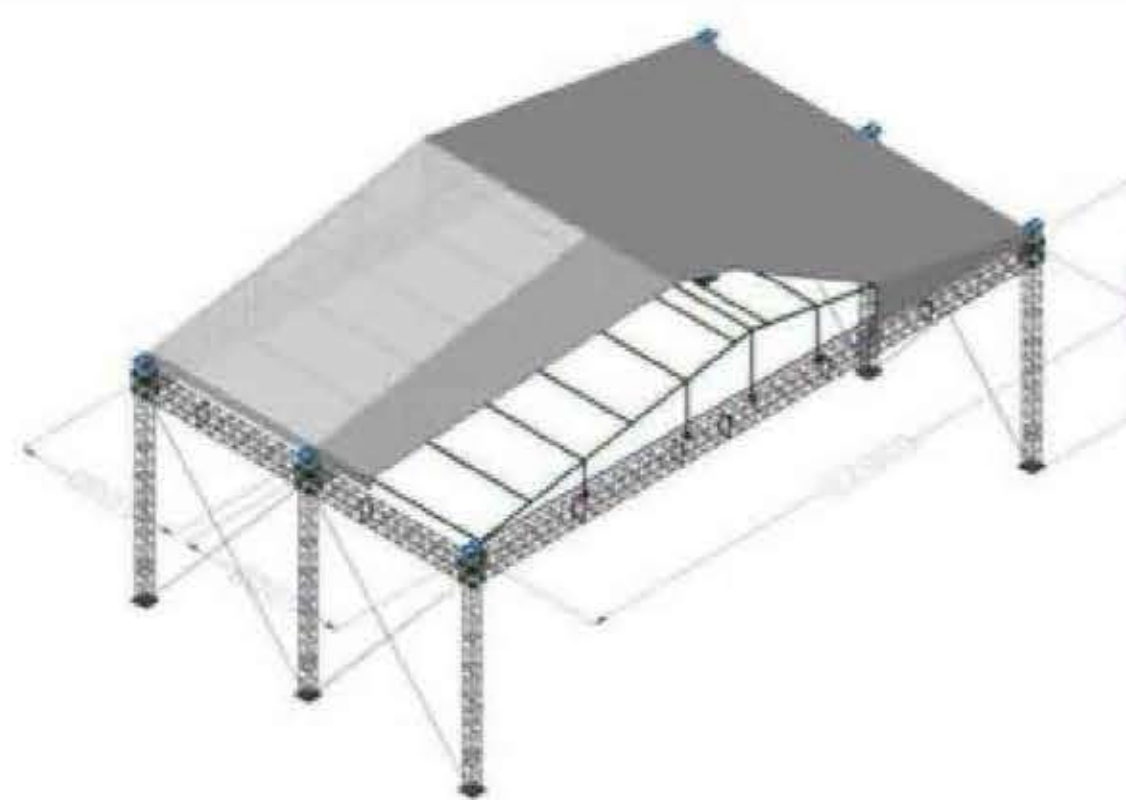
GF-K55	A	B	C
m	8	14	7
ft	26.2	45.9	23



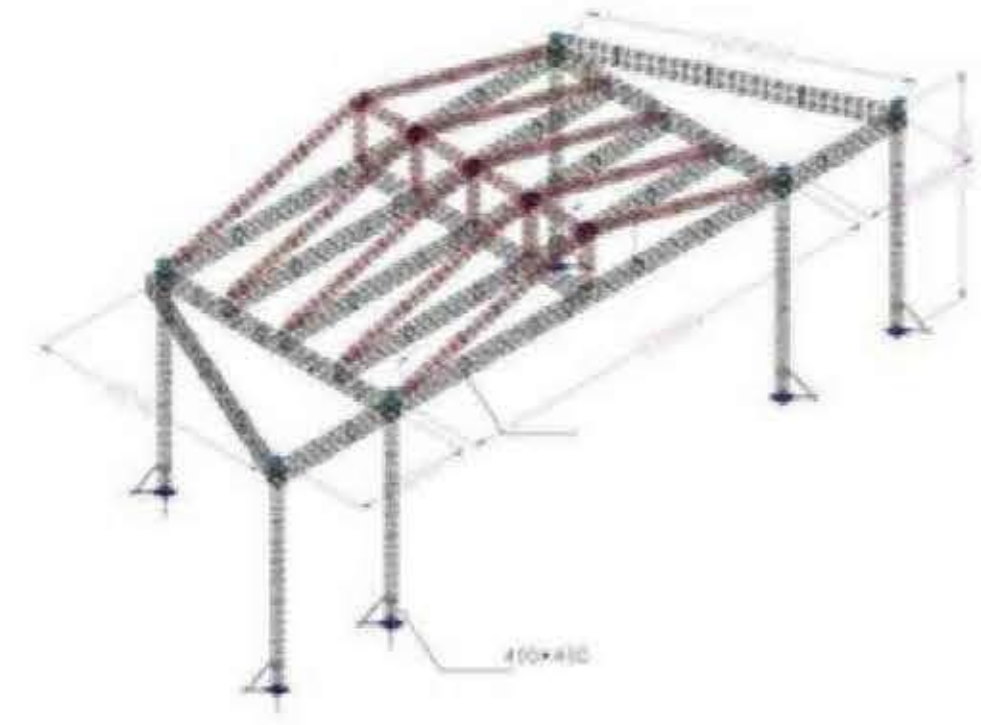
GF-K56	A	B	C
m	11	10	5
ft	36	32.8	16.4



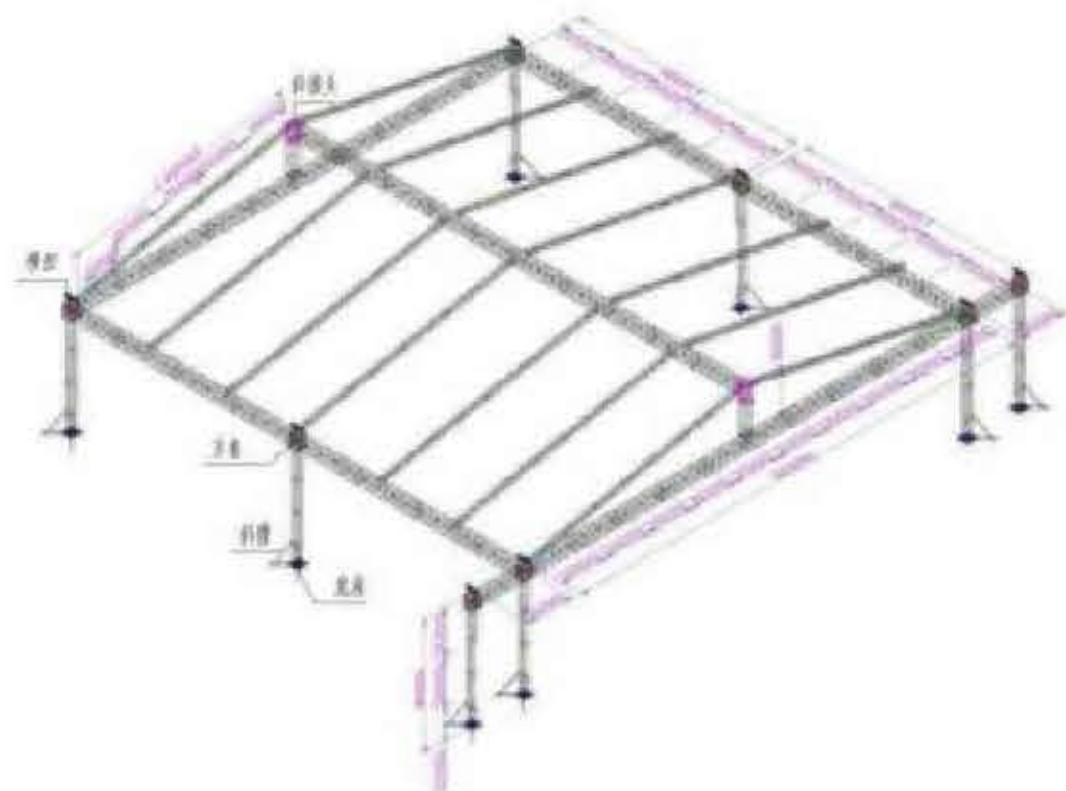
GF-K57	A	B	C	D
m	24	16	8	2
ft	78.7	52.4	26.2	6.6



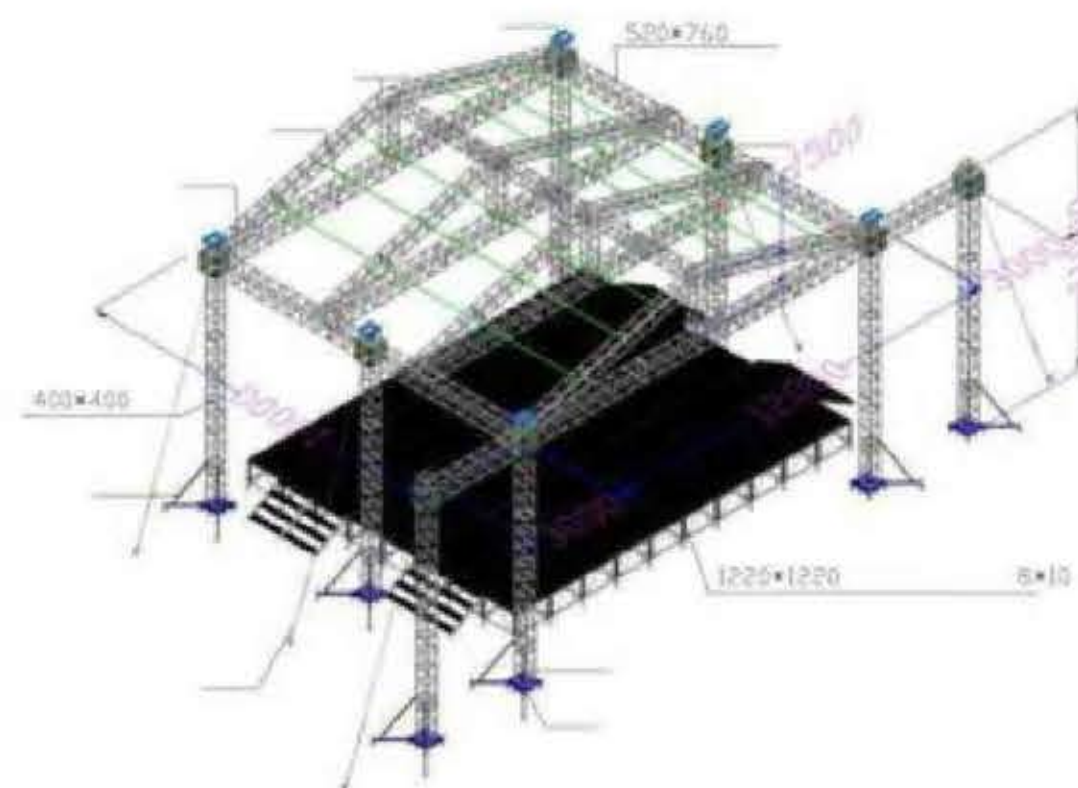
GF-K58	A	B	C
m	22	12	8
ft	72.2	39.4	26.2



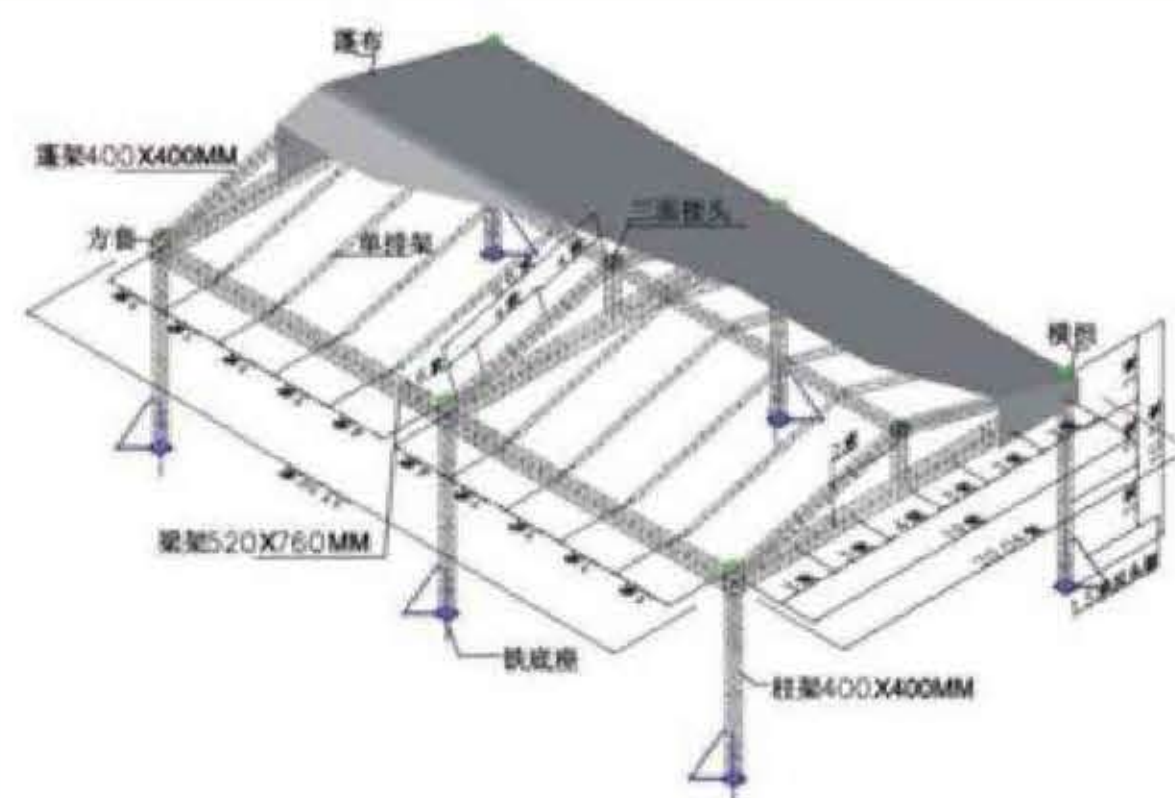
GF-K59	A	B	C	D
m	22	10	11	8.8
ft	72.2	32.8	36	28.9



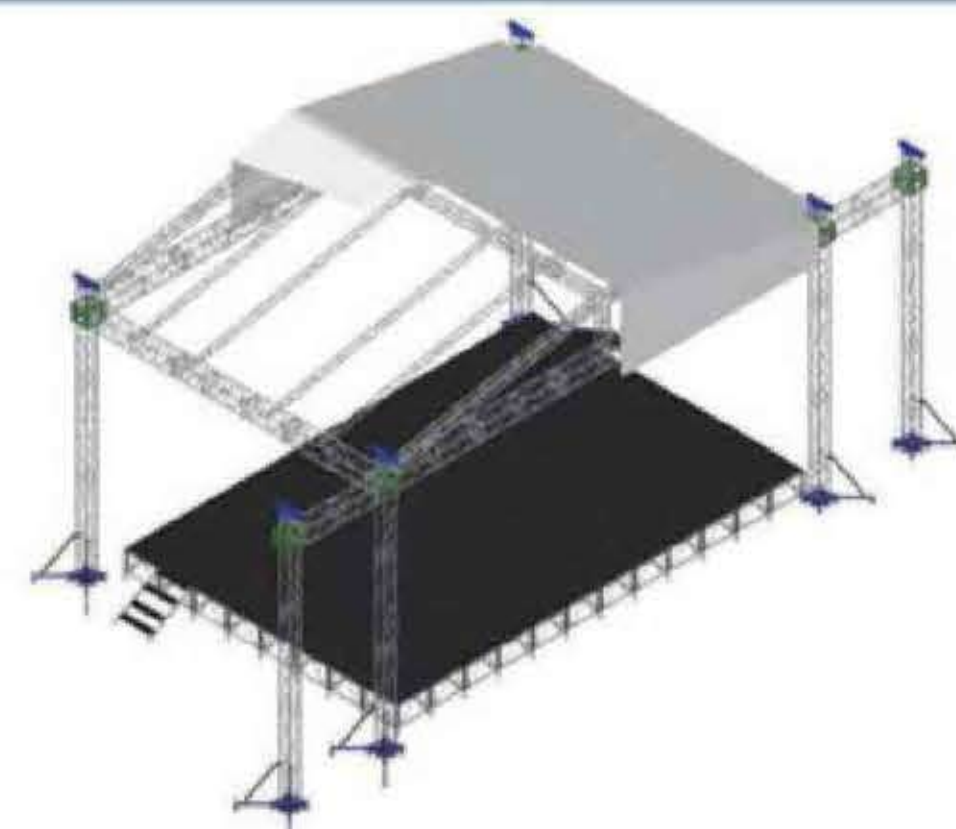
GF-K60	A	B	C
m	30	30	8
ft	99	99	26.4



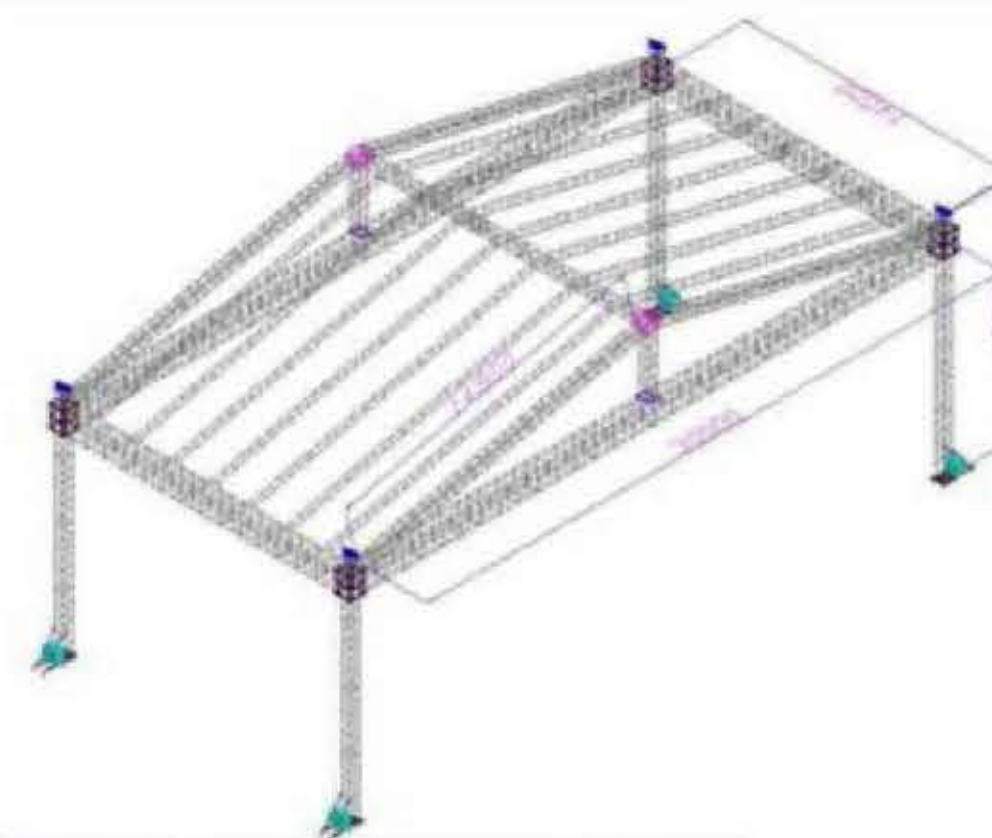
GF-K61	A	B	C
m	12	10	11
ft	39.4	32.8	36



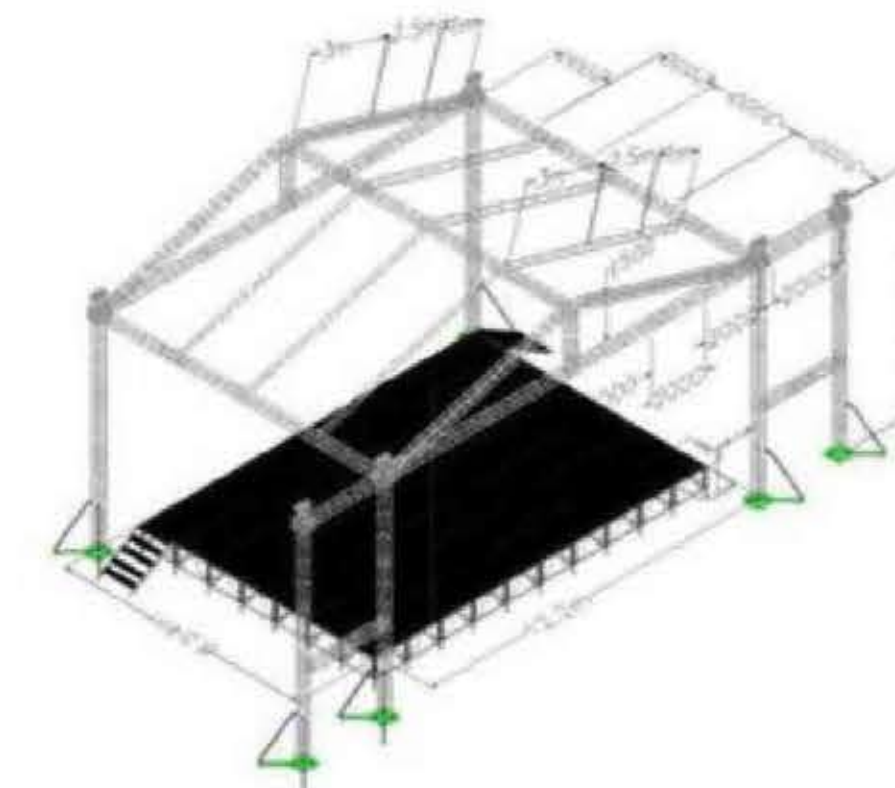
GF-K62	A	B	C
m	19	32	10.5
ft	62.3	105	34.5



GF-K63	A	B	C	D
m	15	10	8	2
ft	49.2	32.8	26.2	6.6



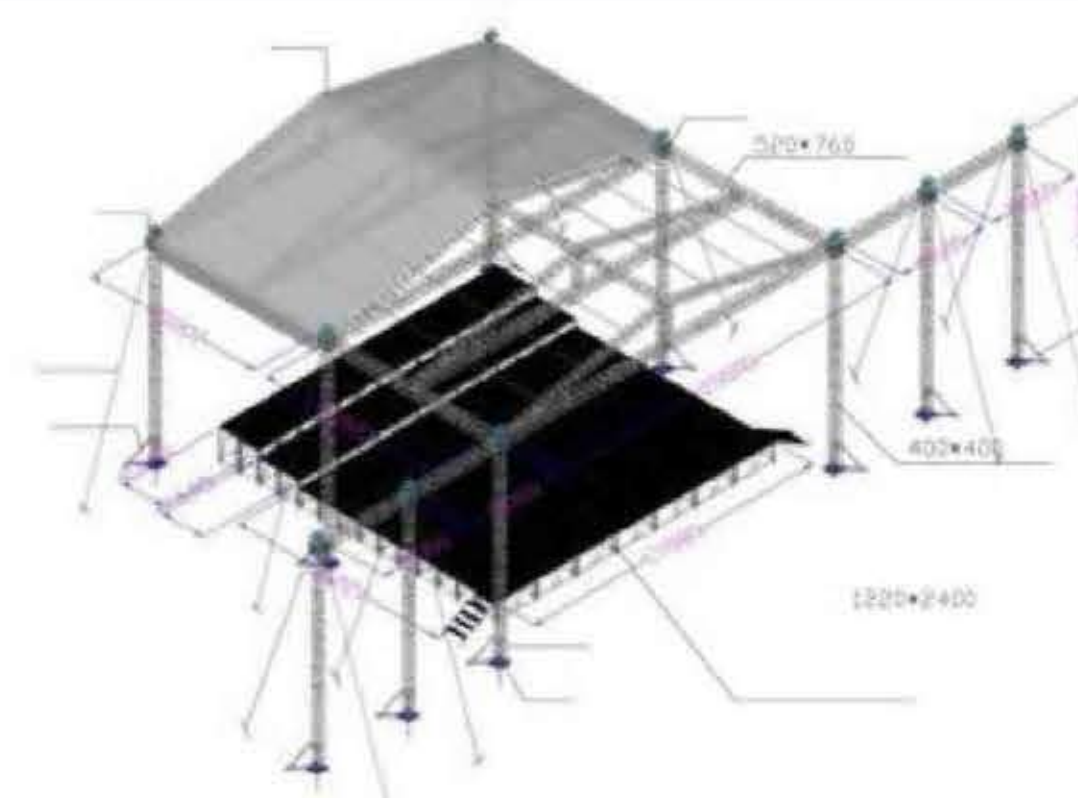
GF-K66	A	B	C
m	30	14	12
ft	98.4	46	39.4



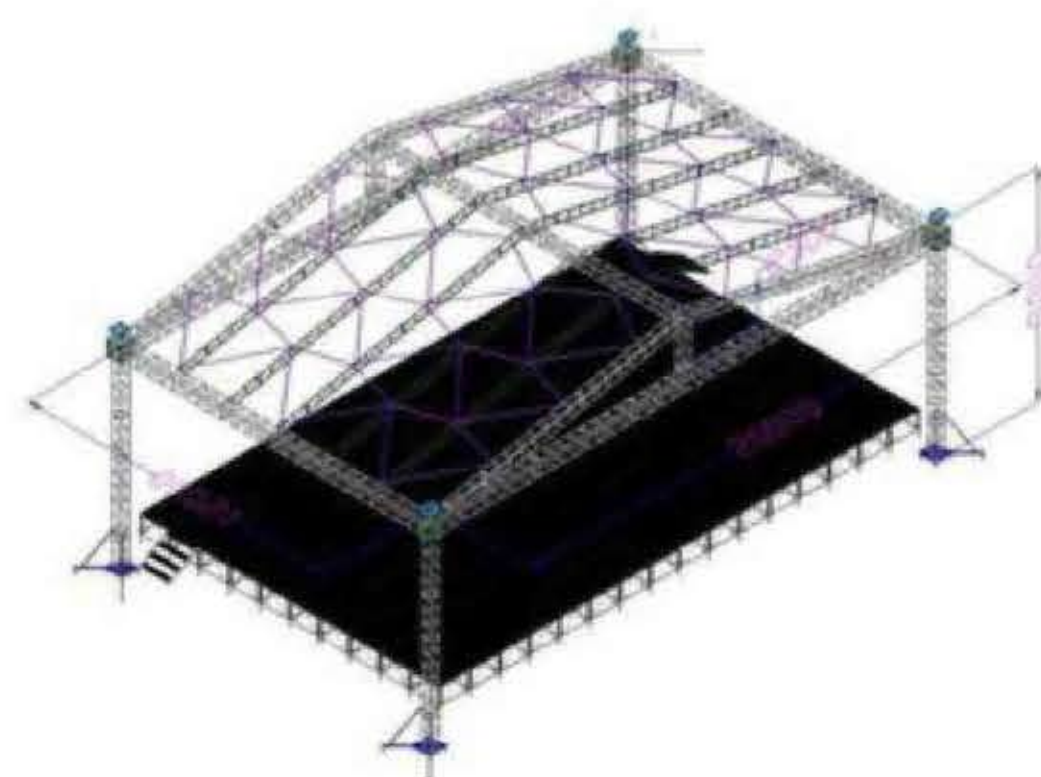
GF-K67	A	B	C	D
m	13	10	8	2
ft	42.6	32.8	26.2	6.6



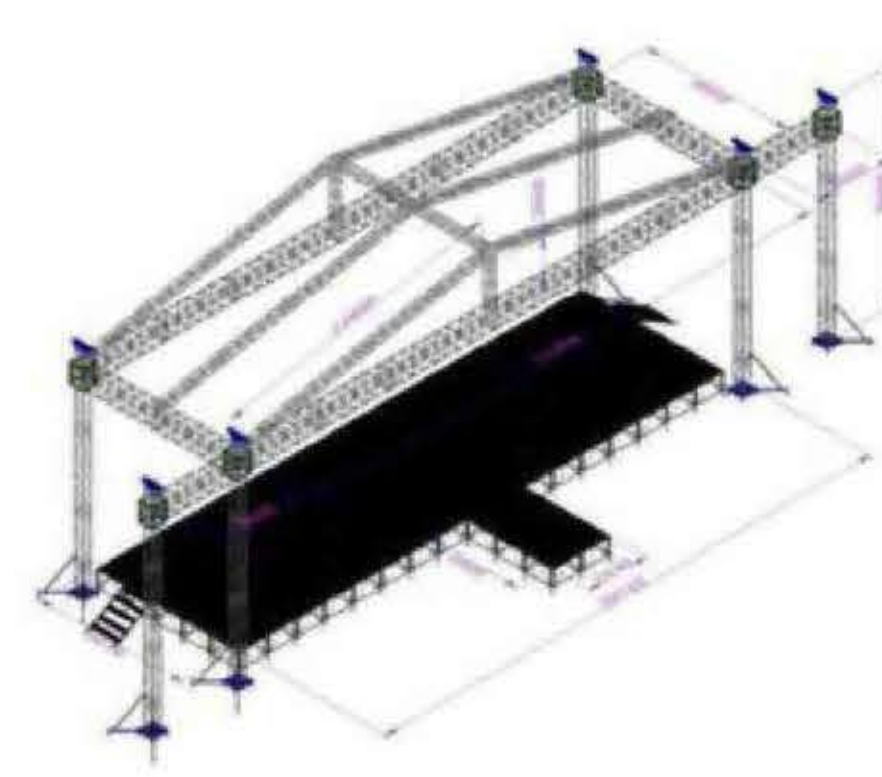
GF-K68	A	B	C
m	24	14	8
ft	78.7	46	26.2



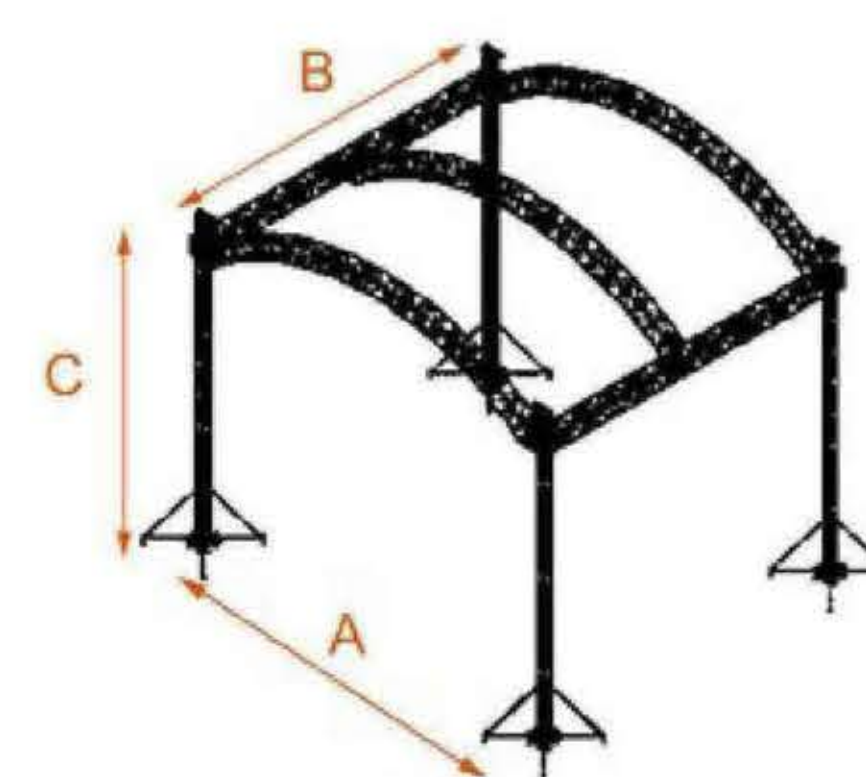
GF-K69	A	B	C
m	20	20	12
ft	65.6	65.6	39.4



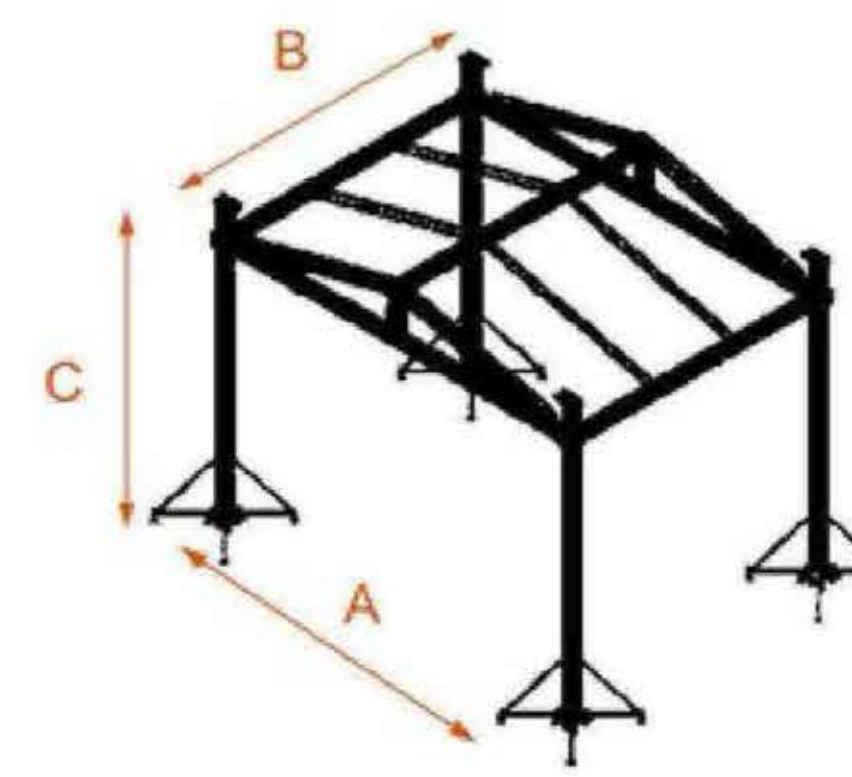
GF-K64	A	B	C
m	20	12	8
ft	65.6	39.4	26.2



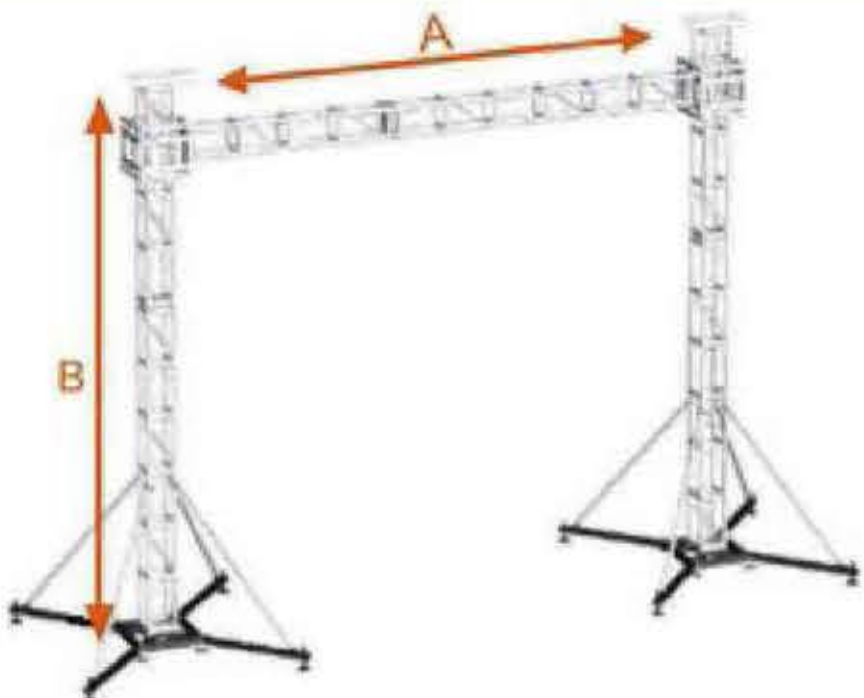
GF-K65	A	B	C	D
m	21	6	8	3
ft	68.9	19.7	26.2	9.9



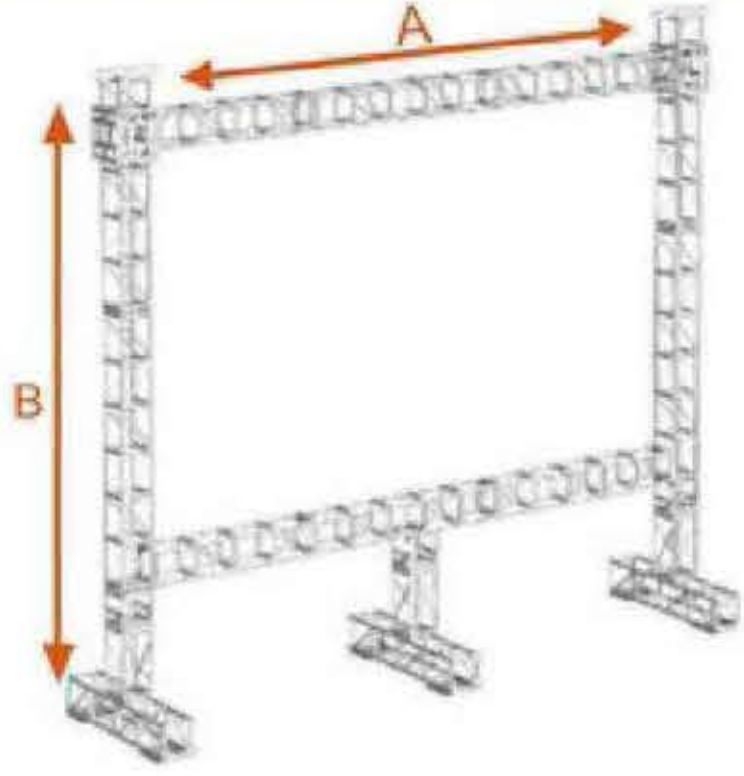
GF-K70	A	B	C
m	12	10	10.2
ft	39.4	32.8	33.5



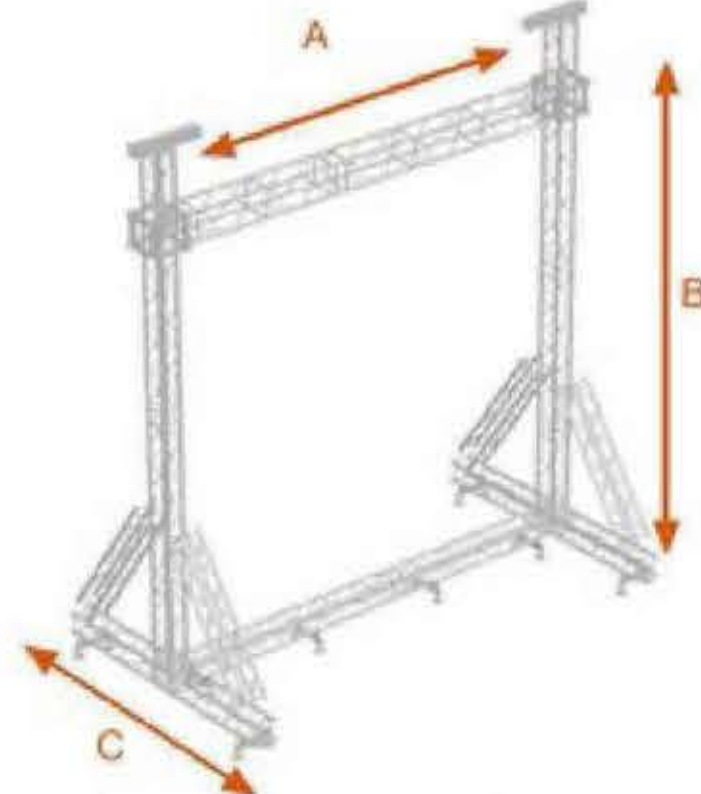
GF-K71	A	B	C
m	10	7	8
ft	32.8	23	26.2



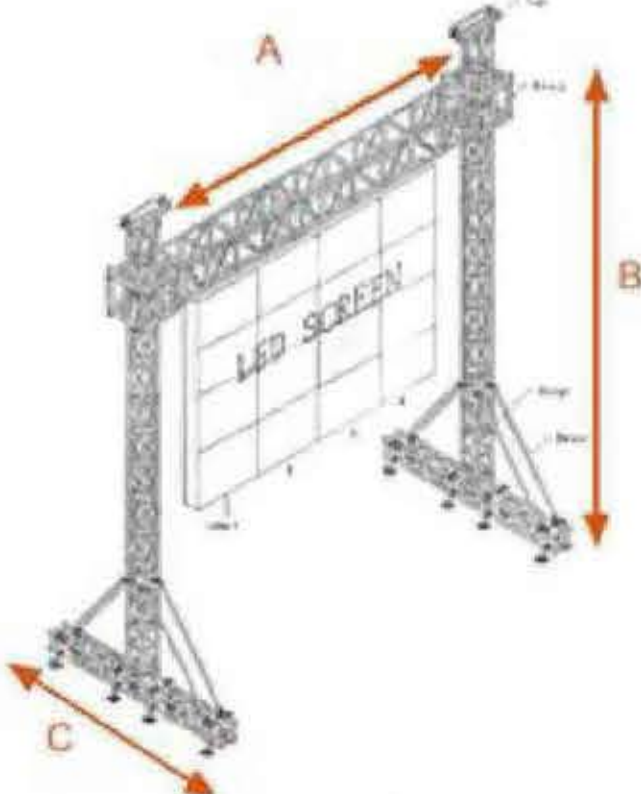
GF-L1	A	B	/
m	5	4	/
ft	16.4	13.1	/



GF-L2	A	B	/
m	6	6.4	/
ft	19.7	21	/



GF-L3	A	B	C
m	5	7	2
ft	16.4	23	6.6



GF-L4	A	B	C
m	5	6	2
ft	16.4	19.7	6.6

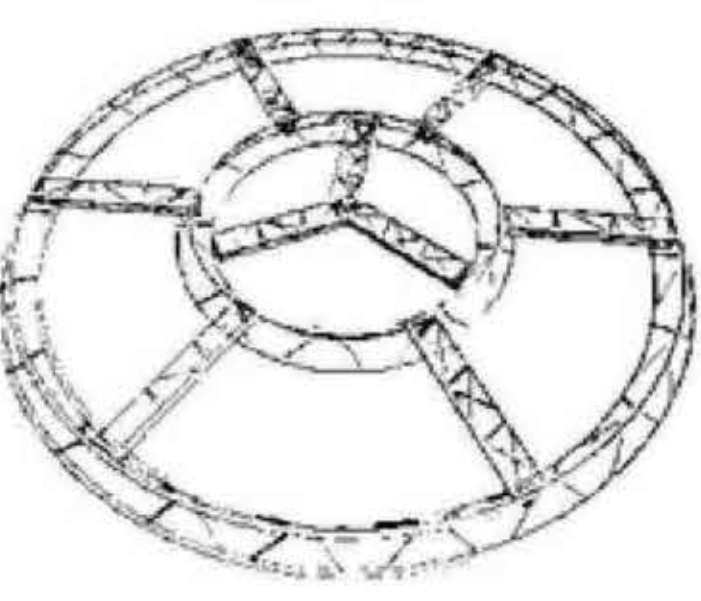


Diameter	2m	3m	4m	5m	6m
	7m	8m	9m	10m	12m

GF-M1



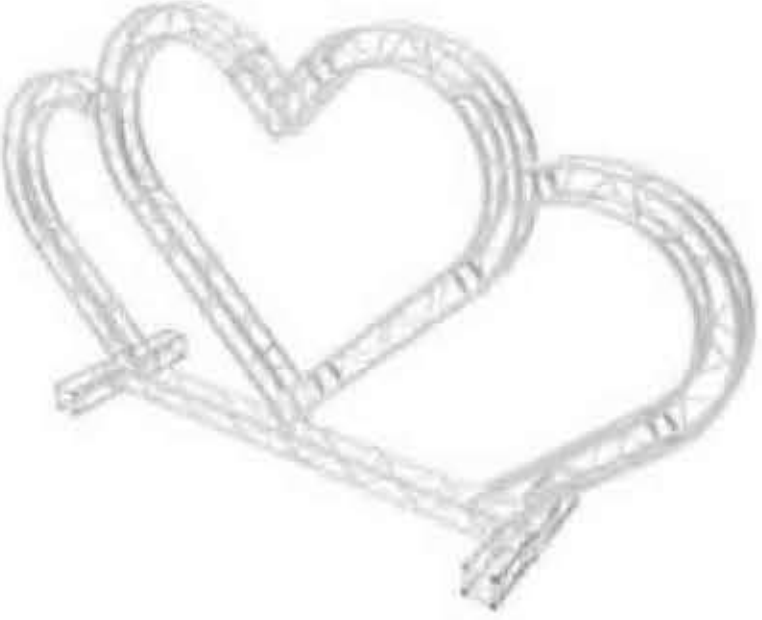
GF-M2



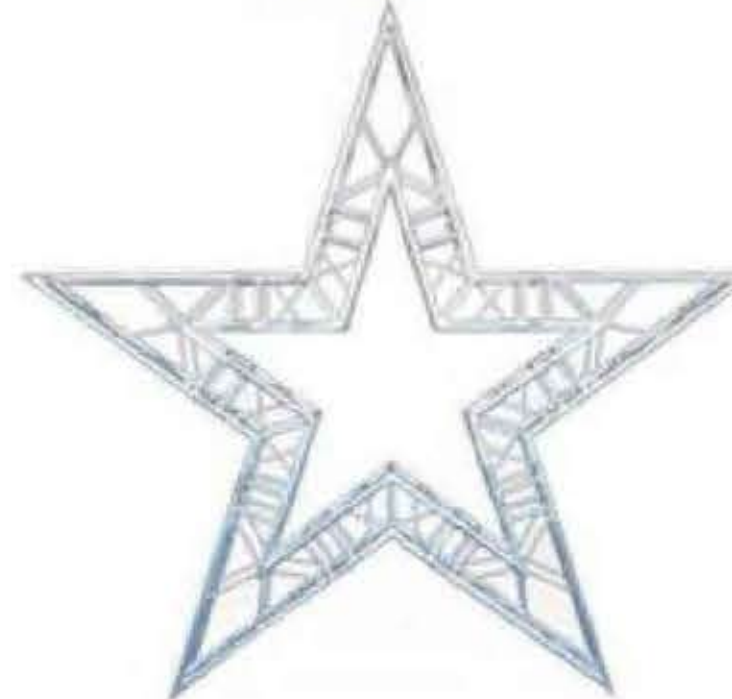
GF-M3



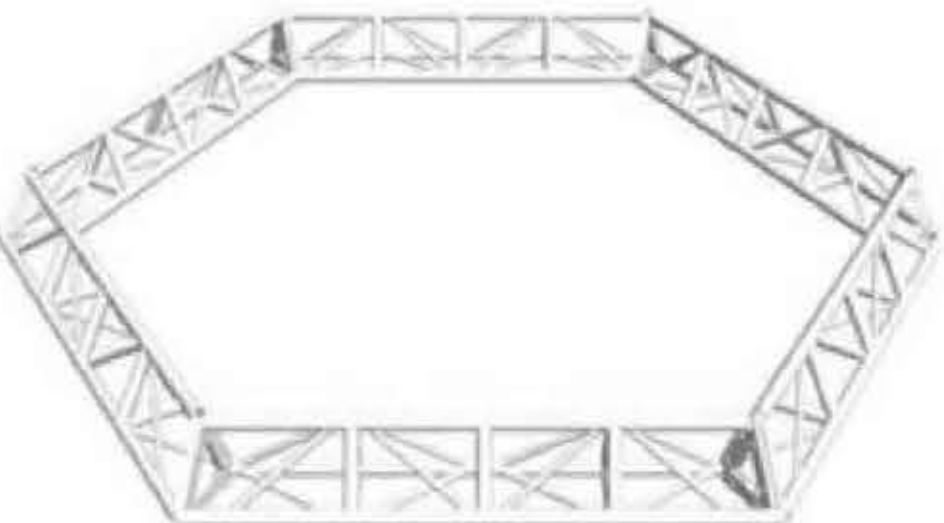
GF-M4



GF-M5



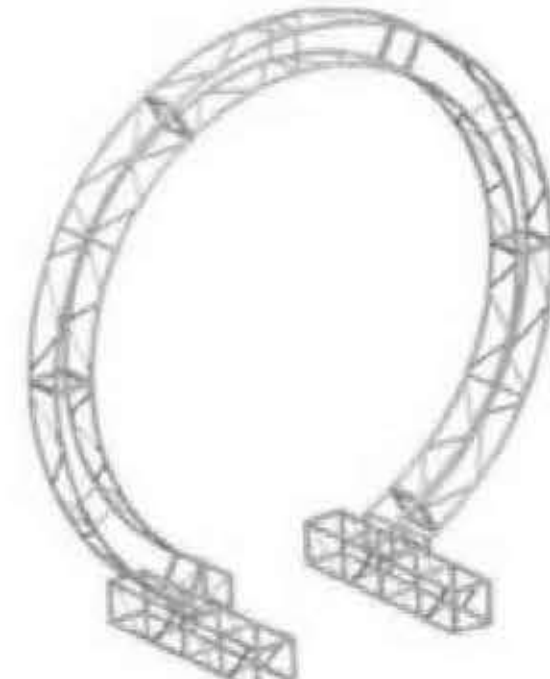
GF-M6



GF-M7



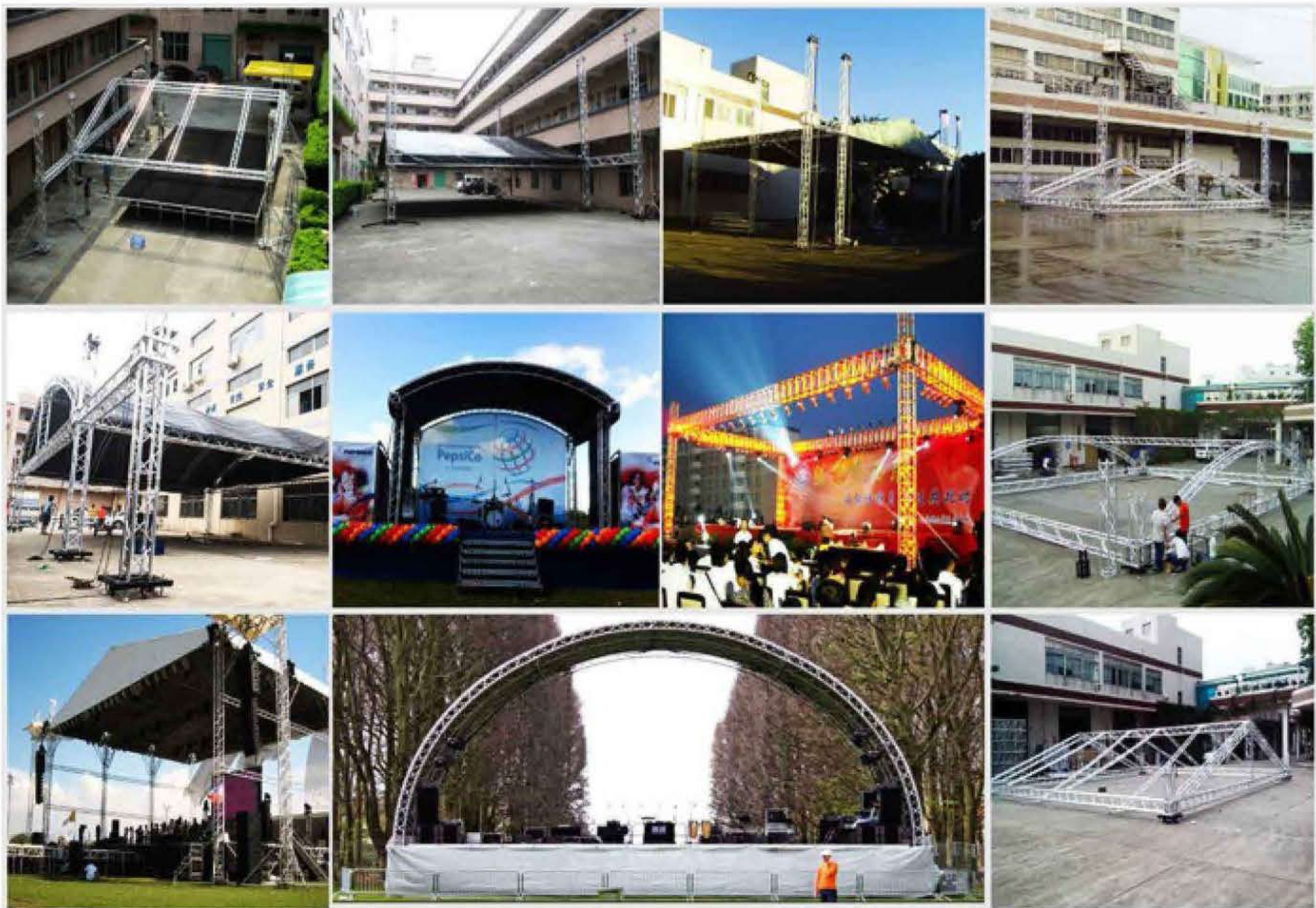
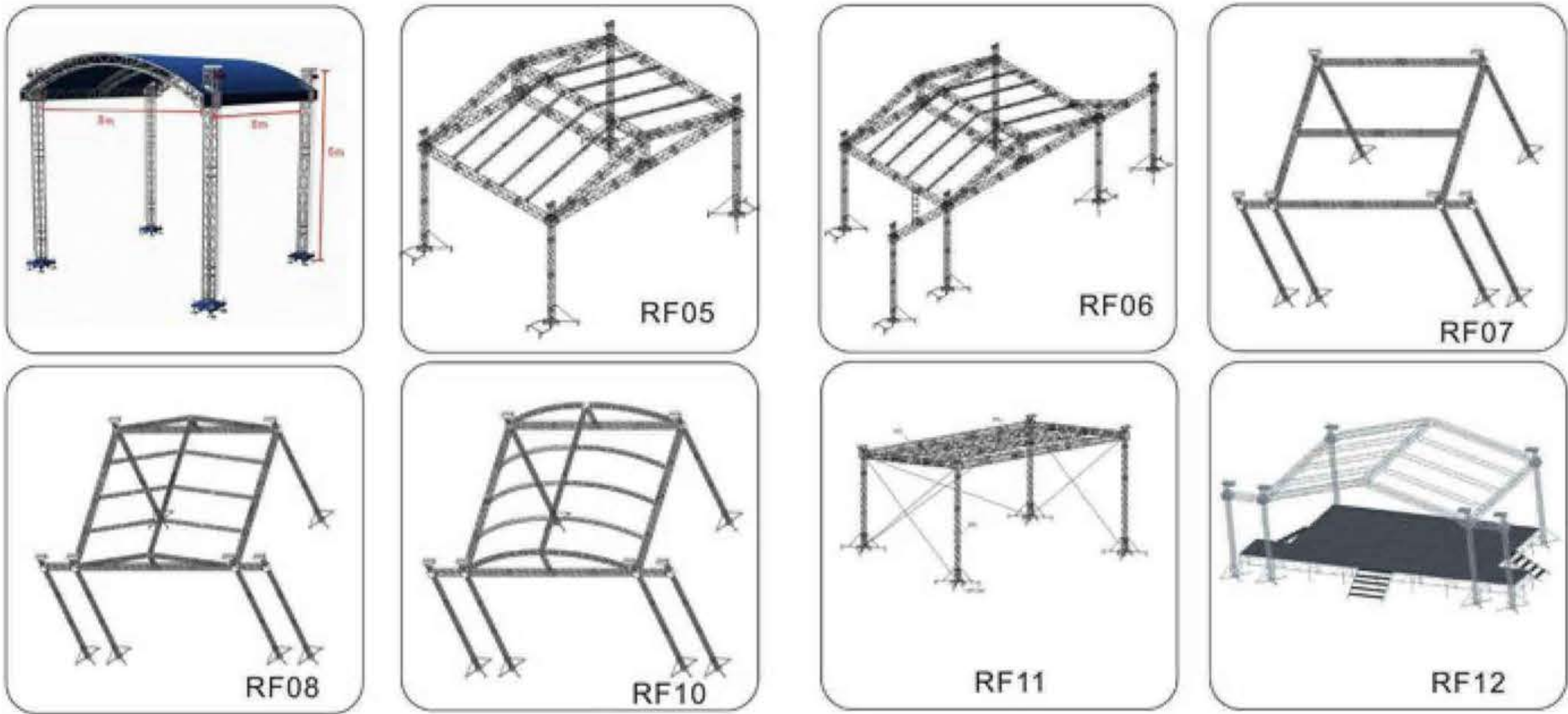
GF-M8



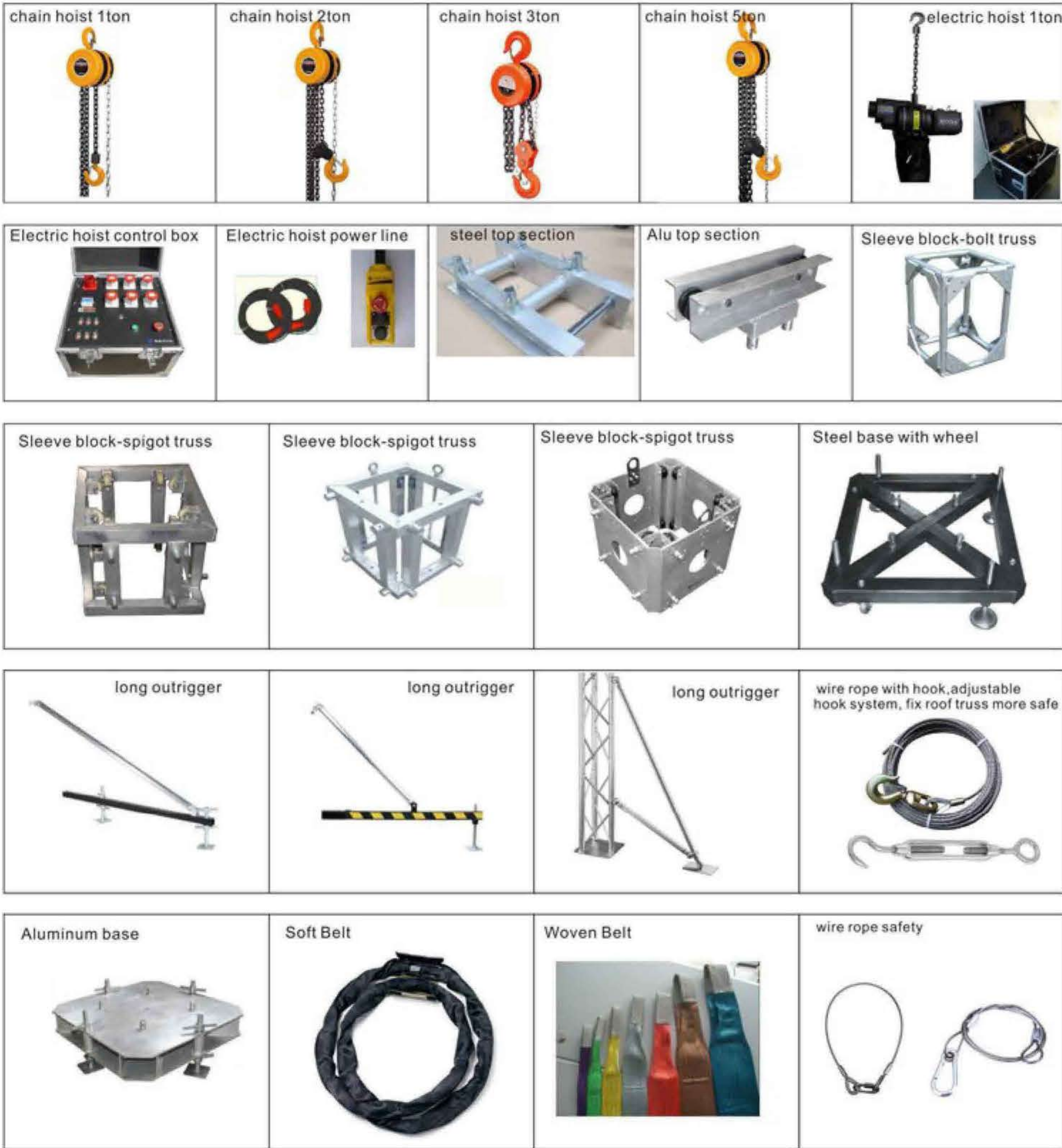
GF-M9



TRUSS SYSTEM



LIFT SYSTEM ACCESSORIES



TRUSS ACCESSORIES

Aluminum Plate	Aluminum Plate	Aluminum Plate	Box corner
Cube connector	connector	steel pin with clips	Box corner with spacer
Steel half conical adapter	adapter end cap	Pin with screw	Spindle
Spacer male and female	Spacer male and male	Spacer female and female	Variable corner
Female Tube	Female Tube with coupler	CLAW coupler	Shackle
Hinge element	Brake with coupler	Single transducer	

TRUSS CLAMP

light coupler	light Swivel Coupler	Quick release coupler	Coupler with screw
Coupler with connector	Swivel coupler	Cross adapter with ringe	Coupler with ringe
Lights clamp	Lights clamp	Lights clamp	Lights clamp

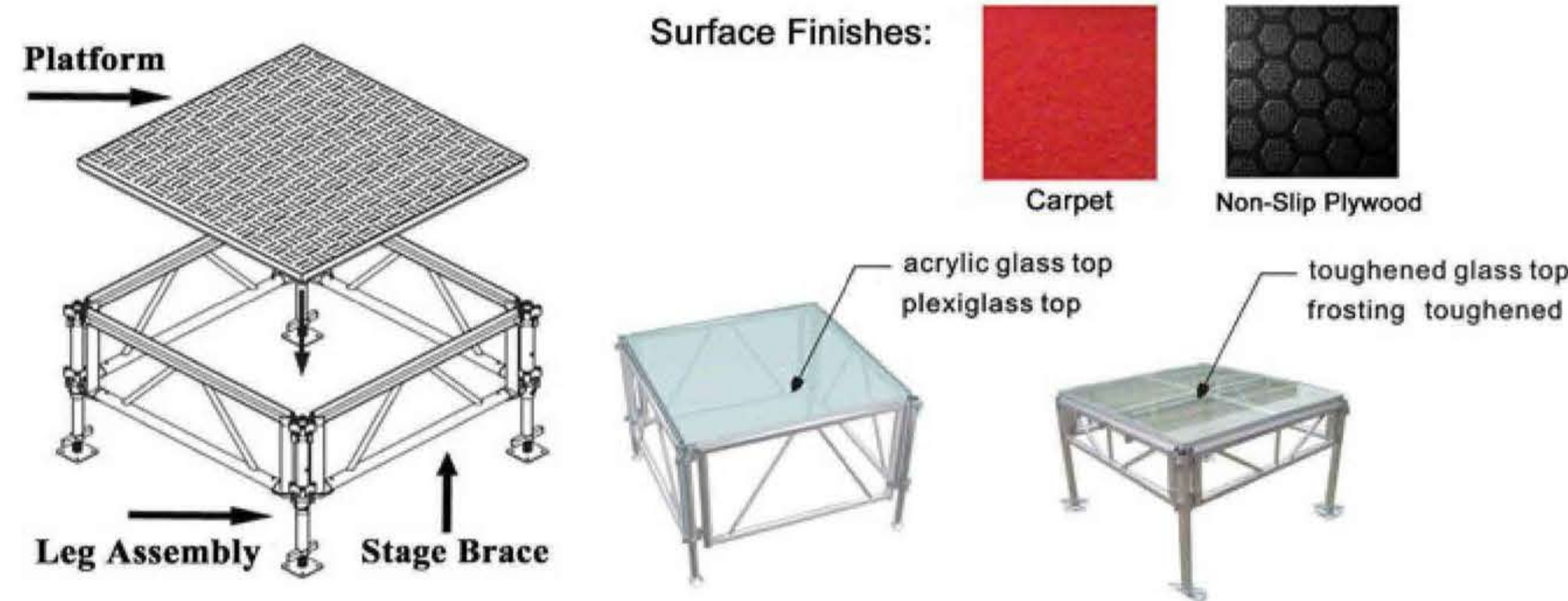
TRUSS TOTEM



ALUMINUM STAGE



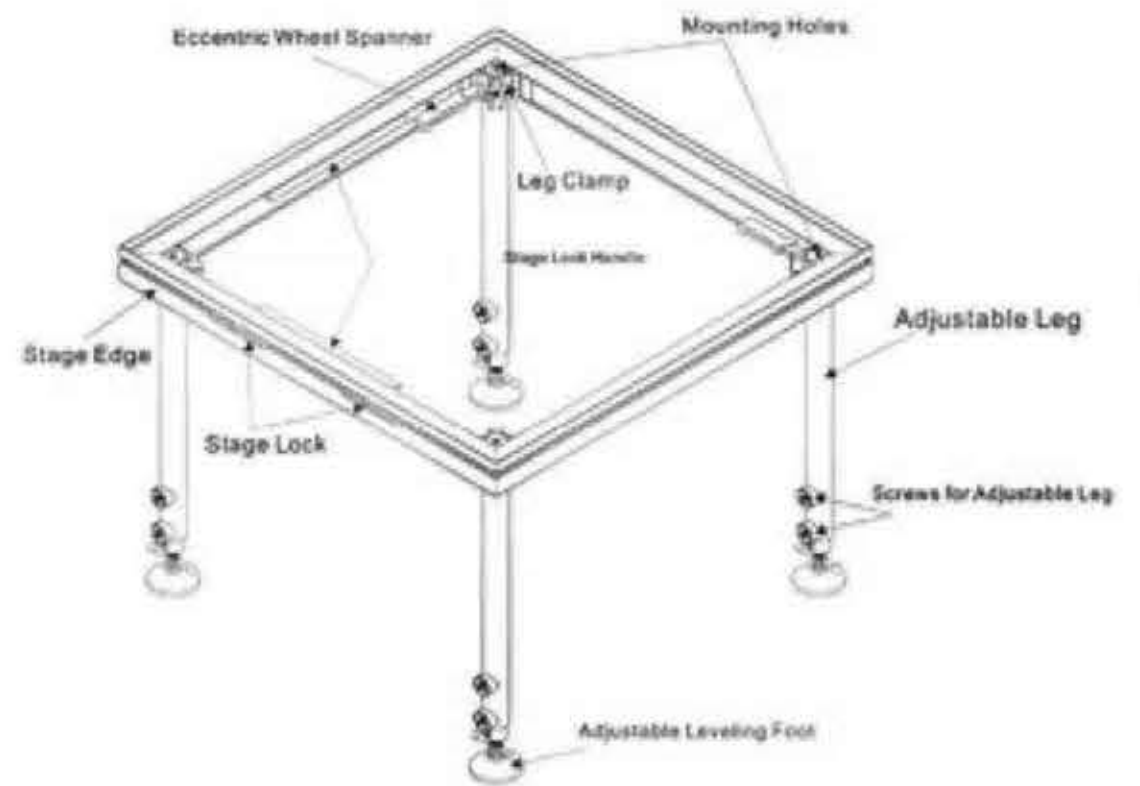
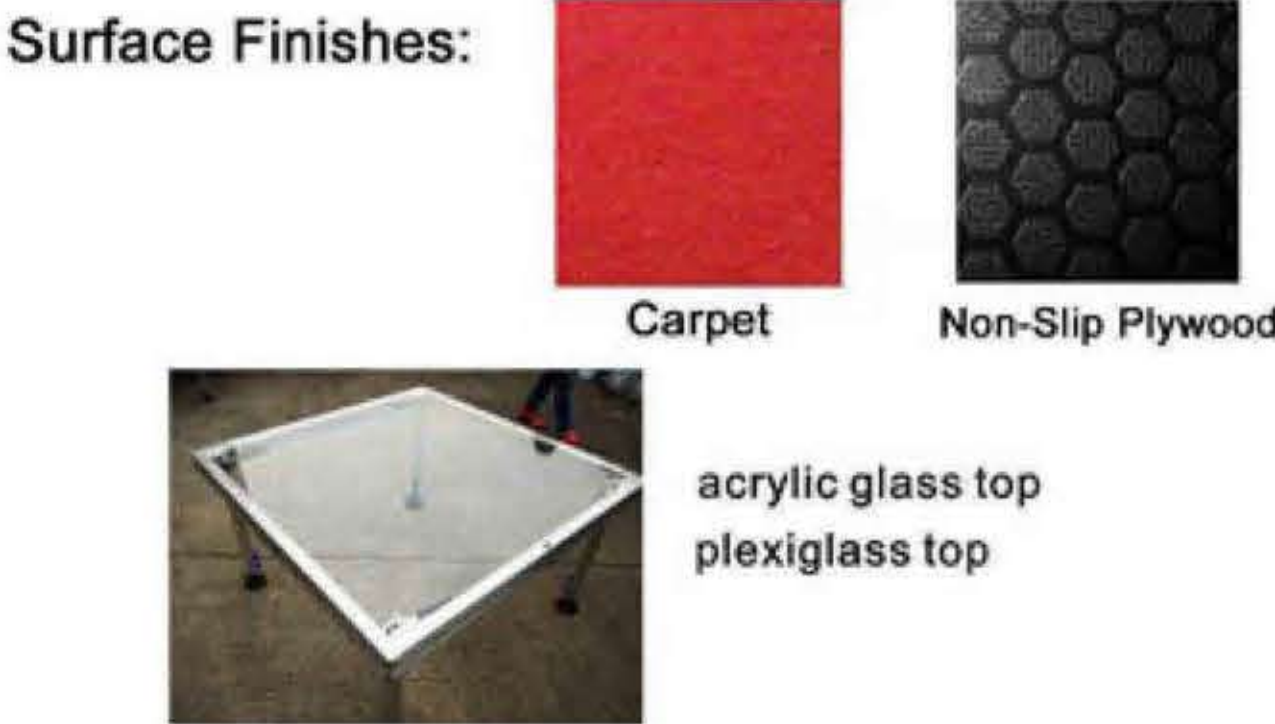
Code: ST-01
 Name: Aluminum stage
 Frame Material: Aluminum 6082-t6
 Stage size: 1.22x1.22m (4x4ft) 1.22x2.44m (4x8ft)
 1x1m 1x2m
 Main tube size: 50x3mm, 43x2mm...
 Brace tube size: 25x2mm
 top board material: plywood thick 18mm, plywood with carpet
 plexiglass, toughened glass
 Load capability: standard load 750kg sq.m,
 or 1000-2000kg sqm as customized
 Standard height: fix height 0.4m, 0.6m, 0.8m, 1.0m, 1.2m, 1.5m
 adjustable height: 0.4-0.8m, 0.6-1.2m
 or make customized height



CLASSICAL STAGE



Code: ST-03
 Name: Classical stage
 Frame Material: Aluminum 6082-t6
 Stage size: 1.22x1.22m (4x4ft) 1.22x2.44m (4x8ft)
 1x1m 1x2m
 Main tube size: 50x3mm, 43x2mm...
 Brace tube size: 25x2mm
 top board material: plywood thick 18mm, plywood with carpet
 plexiglass, toughened glass
 Load capability: standard load 750kg sq.m,
 or 1000-2000kg sqm as customized
 Standard height: fix height 0.4m, 0.6m, 0.8m, 1.0m, 1.2m, 1.5m
 adjustable height: 0.4-0.8m, 0.6-1.2m
 or make customized height



FOLDING STAGE



Code: ST-06
 Name: Folding stage/hotel stage
 Frame Material: steel with paint
 Stage size: 1.22x2.44m / 1.83x2.44m

structure material information:
 5 mm thickness steel Angle,
 35 mm diameter circular tube, 30 mm square tube,
 composite board, fire carpet, piano paint process

Load capability: standard load 550kg sq.m,
 or 1000-2000kg sqm as customized

Standard height: adjustable height: 0.4-0.6m

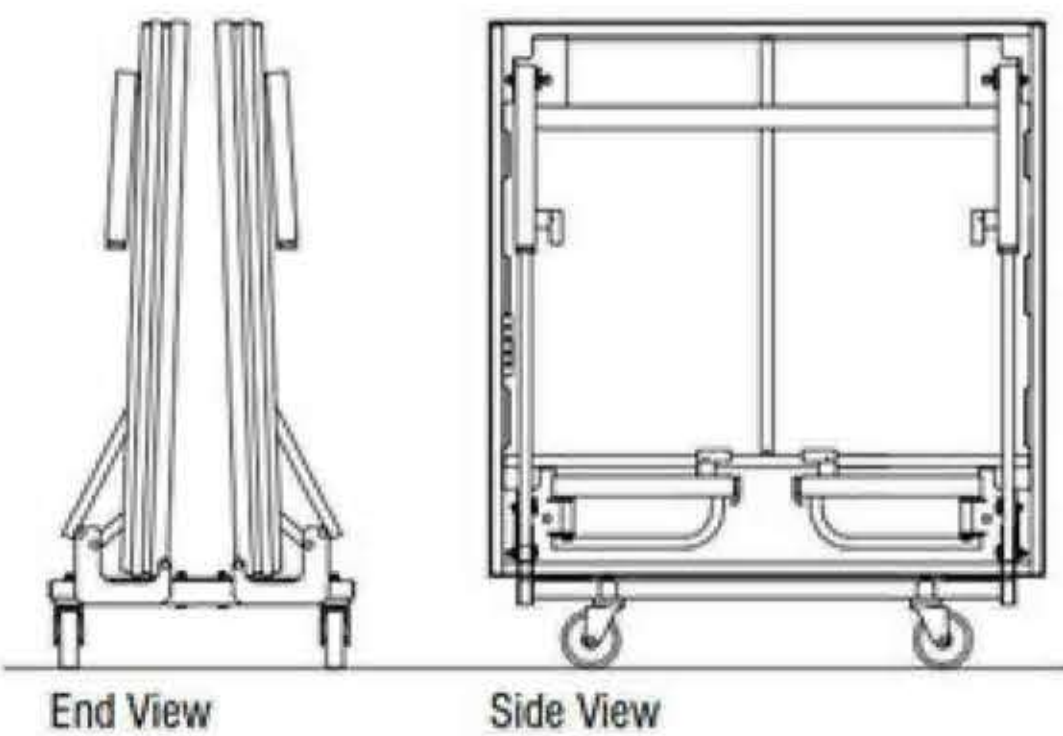
Surface Finishes:



Carpet



Non-Slip Plywood



End View

Side View



Smart Stage



Code: ST-01
 Name: Aluminum stage
 Frame Material: Aluminum 6082-t6
 Stage size: 1.22x1.22m (4x4ft) 1.22x2.44m(4x8ft)
 1x1m 1x2m

top board material: plywood thick 18mm, plywood with carpet
 plexiglass, toughende glass

Load capability: standrd load 750kg sq.m,
 or 1000-2000kg sqm as customized

Surface Finishes:



Carpet



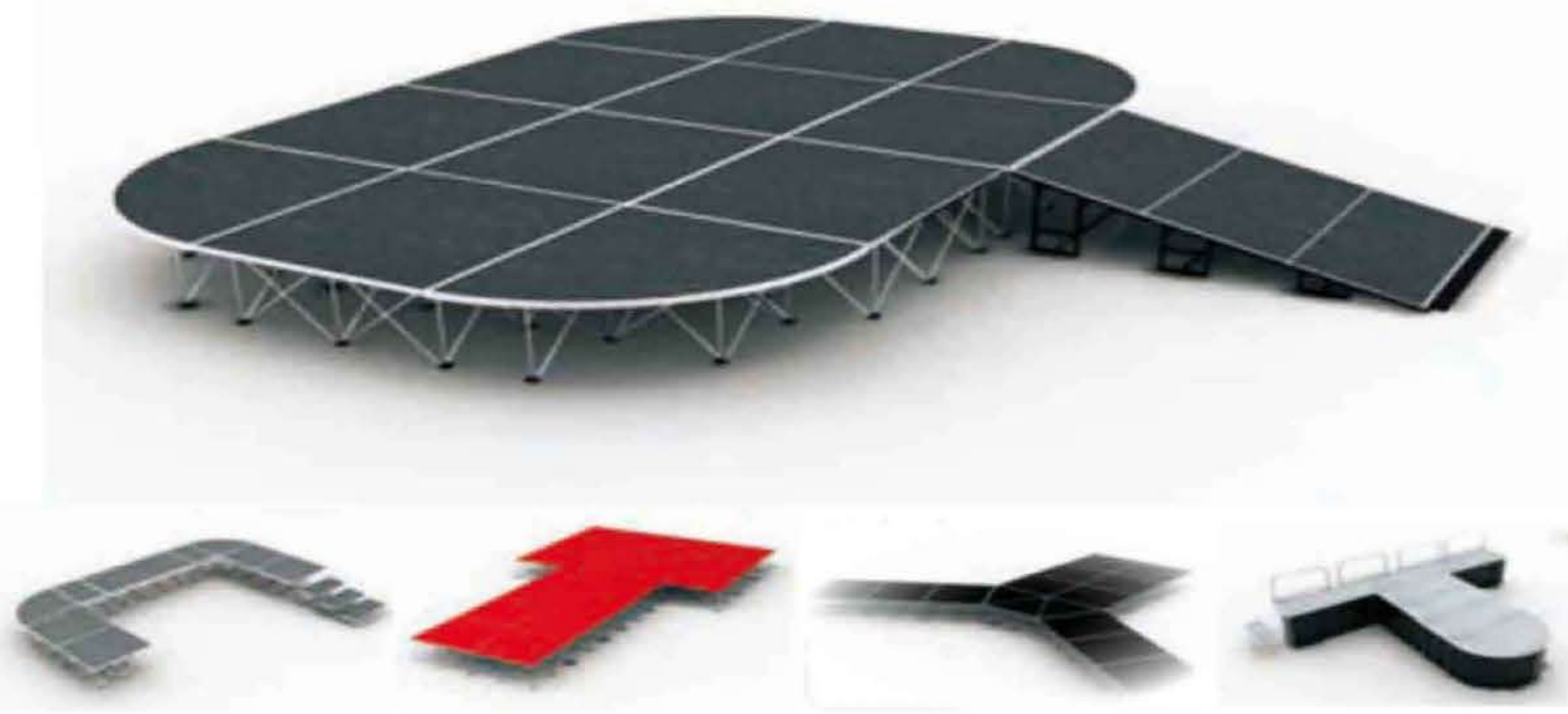
Non-Slip Plywood

Adjustable Height



20cm 40cm 60cm 80cm

Catwalk Project



LITEDECK STAGE



Code: ST-07
 Name: LiteDeck Stage
 Frame Material: Aluminum 6082-t6
 Stage Size: 1.22x1.22 (4x4ft) 1.22x2.44 (4x8ft)
 1x1m 1x2m
 Top Board Material: 19mm black coated birch plywood
 Load Capability: 500kg sq.m
 Standard Height: 16.5cm, 35.5cm, 54.5cm, 73.5cm,
 92.5cm or make customized height.

Advantages

1. Lightweight yet robust staging solution
2. Easy convertible to rolling riser system
3. Several types of toppings available
4. Top plate can be removed for repair or maintenance
5. Hard birch plywood topping
6. Wide range of shapes and sizes, allows hundreds of stage configurations to be created
7. Available in either imperial or metric measurements
8. Welded side profiles provide ultimate strength
9. Relatively low height requires little storage space for the decks
10. Easy stacking of decks, easy to forklift



CLASSICAL STAGE WITH VELCRO (Top Quality)

Code: ST-04
 Name: Classical stage
 Frame Material: Aluminum 6082-t6
 Stage size: 1.22x1.22m (4x4ft) 1.22x2.44m (4x8ft)
 1x1m 1x2m
 Main tube size: 50x3mm, 43x2mm...
 Brace tube size: 25x2mm
 top board material: plywood thick 18mm, plywood with carpet
 plexiglass, toughened glass

 Load capability: standard load 750kg sq.m,
 or 1000-2000kg sqm as customized

 Standard height: fix height 0.4m, 0.6m, 0.8m, 1.0m, 1.2m, 1.5m
 adjustable height: 0.4-0.8m, 0.6-1.2m
 or make customized height



Surface Finishes:



Carpet



Non-Slip Plywood



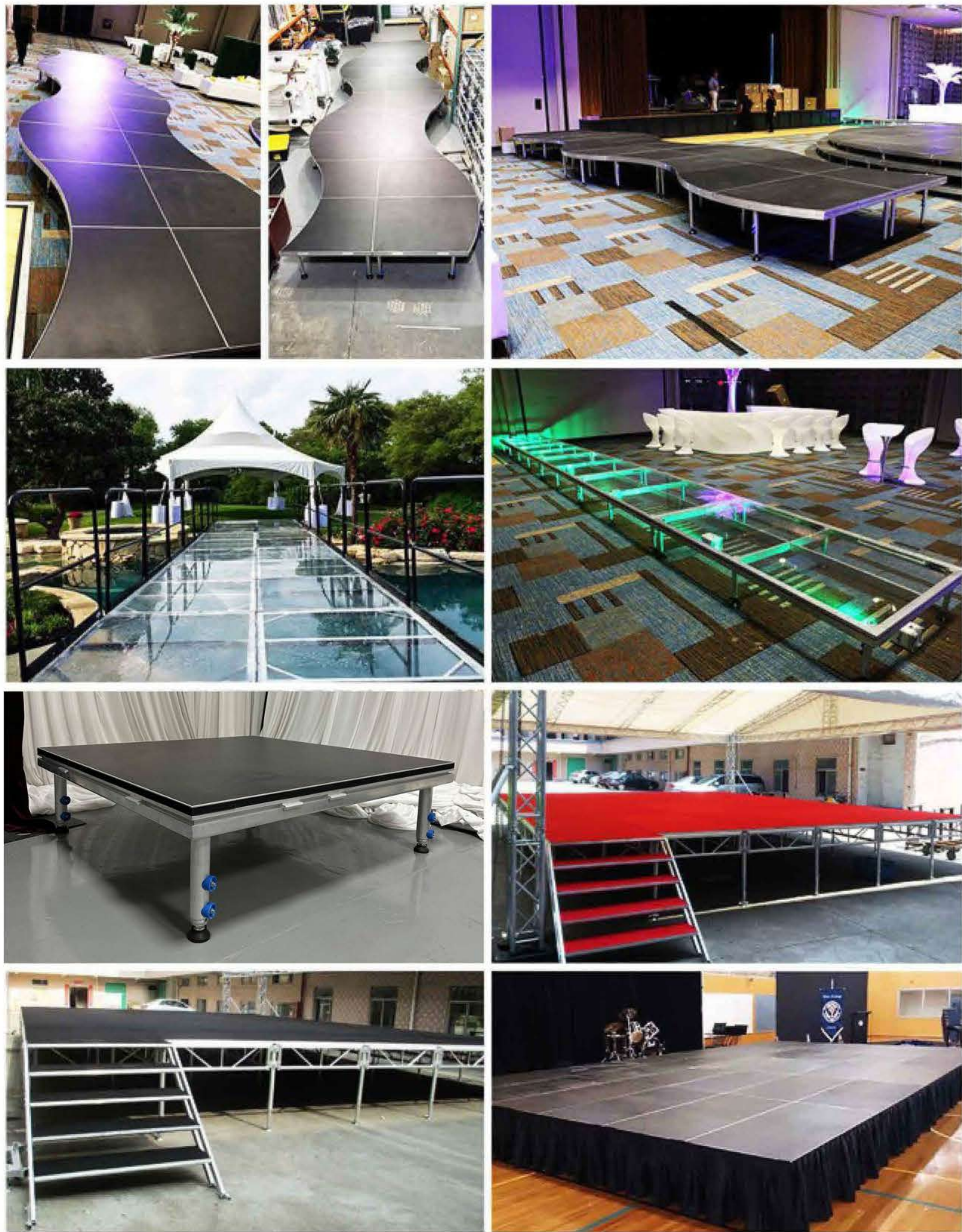
acrylic glass top
plexiglass top

Advantages:

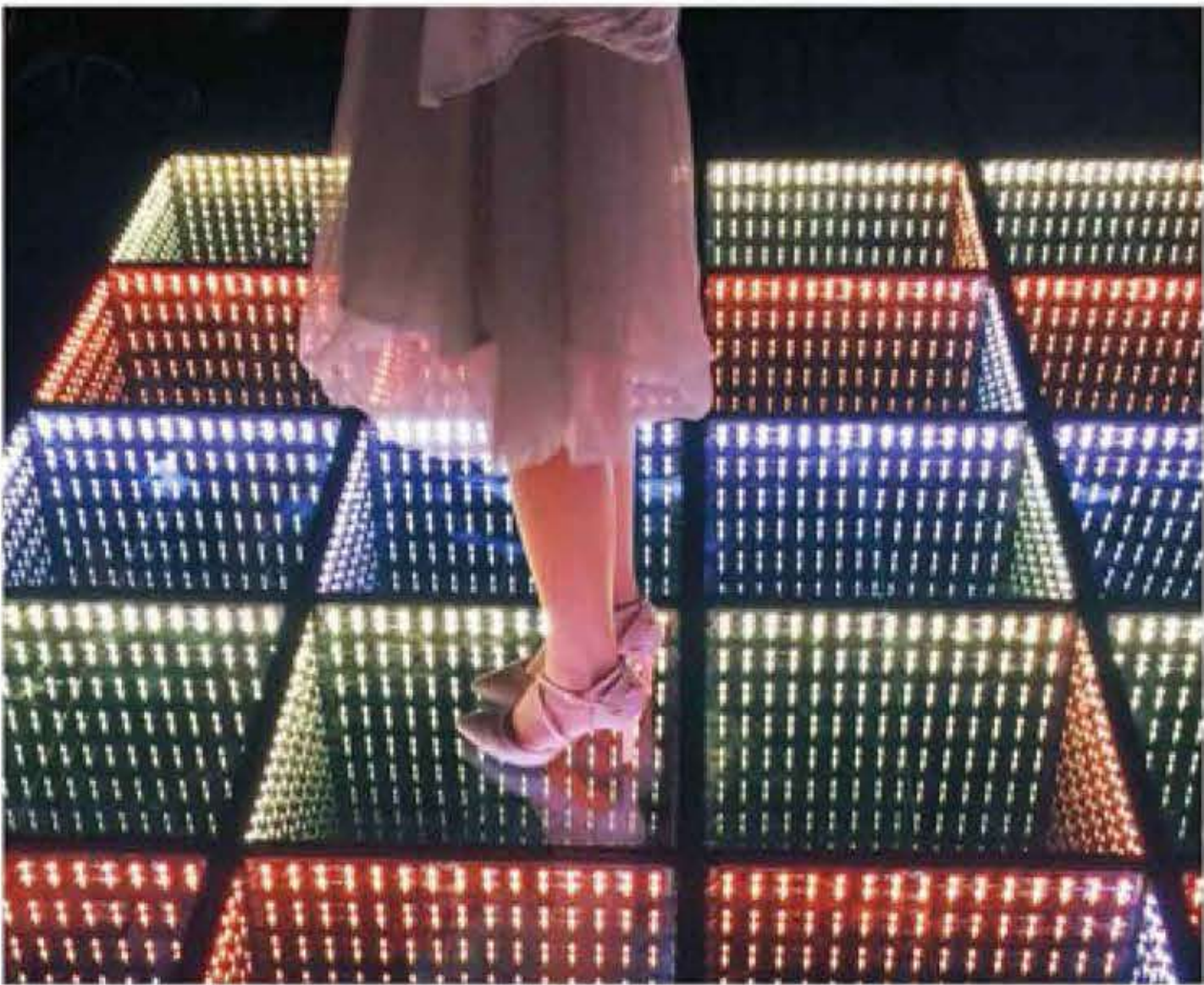
1. Patented products;
2. Stage legs are buckled on the back of the stage board
3. There are Velcro around the stage board
4. There is no polishing around the stage, more beautiful and elegant



LITEDECK STAGE



LED DANCE FLOOR



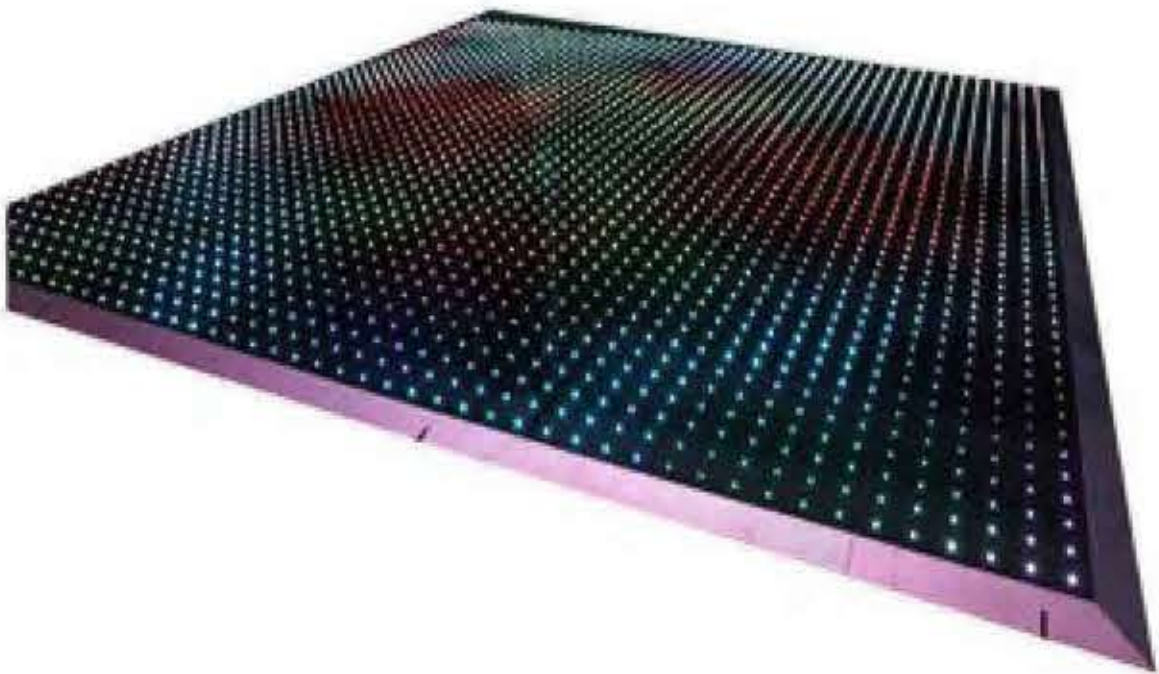
LED 3D Dance Floor

Main Specification:	
Product model	LD50FS
input voltage	AC100-260V 50-60Hz
maximum power	12W
light source	5050RGB 3in1
Service life	≥50000h
control mode	SD controller (compatible with DMX512), PC controller
Product specification	L500*W500*H70mm
Net weight	10KG
Panel material	Crystal toughened glass
Base material	high strength ABS
bear weight	500KG/m2
working temperature	-20°C/45°C
Protection grade	IP55/IP65

Main Specification:	
Product model	LD16W / LD16RGB LD32W / LD32RGB
input voltage	DC36V
maximum power	4W/8W
light source	5050RGB 3in1
Service life	≥50000h
control mode	Auto, remote control
Product specification	L600*W600*H30mm L600*W1200*H30mm
Net weight	6.5KG/13KG
Panel material	High strength acrylic
Base material	aluminium alloy
bear weight	500KG/m2
working temperature	-20°C/45°C
Protection grade	IP55



LED Starlit Dance Floor



CABLE RAMP



Name: traffic rubber cable ramp, speed hump
Model: RB-01
Feature: 2 channels
Material: rubber
Size: 1000X250X50mm
Channel Dimension : 32*35mm
Packing: woven
Weight Capacity : 15TONS -40°F to 131°F
Application: road/square



Name: traffic rubber cable ramp, speed hump
Model: RB-02
Feature: 3 channels
Material: rubber
Size: 1000mm*310mm*55mm
Channel Dimension : 32*35mm
Packing: woven
Weight Capacity : 15TONS -40°F to 131°F
Application: road/square



Name: traffic rubber cable ramp, speed hump
Model: RB-03
Feature: 4 channels
Material: rubber
Size: 770mm*485mm*65mm
Channel Dimension : 40*40mm
Packing: woven
Weight Capacity : 15TONS -40°F to 131°F
Application: road/square



Name: traffic rubber cable ramp, speed hump
Model: RB-04
Feature: 5 channels
Material: rubber
Size: 900mm*500mm*50mm
Channel Dimension : 32*35mm
Packing: woven
Weight Capacity : 15TONS -40°F to 131°F
Application: road/square



Name: traffic rubber cable ramp, speed hump
Model: RB-CN
Feature: Corner cable ramp
Material: rubber
Packing: woven
Weight Capacity : 15TONS -40°F to 131°F
Application: road/square

CROWD BARRIER

Dimension: 1000x1250x1200mm

The raw material can be aluminum alloy or steel. High quality, durable, corrosion resistance, aging resistance.

We can offer a variety of Crowd Control Products. Barricade panels that are designed to help control crowds, for safety and security, easy to installation and good looking make it popular in public activity, such as pool construction, sporting events, special events, etc. Different specifications are available.



Corner



Front



Back

NEW
TYPE



Barrier Gate



Close



Trolley



Stillage
put 10 pcs

PIPE&DRAPE 1.0

Chinese Standard Uprights



- Unique slip-lock feature.
- Easy to set up, accurate and rapid height adjustments.
- Quickly adjusts to any height within model range.
- No tools required for set up or disassembly.
- No knobs or wing nuts to adjust.
- Tube surfaces have protective anodized coating.

Tube: $\phi 50 \times 1.6\text{mm}$, $\phi 45 \times 1.5\text{mm}$, $40 \times 1.3\text{mm}$
& Surface treatment: Anodizing



Telescopic Drape Supports

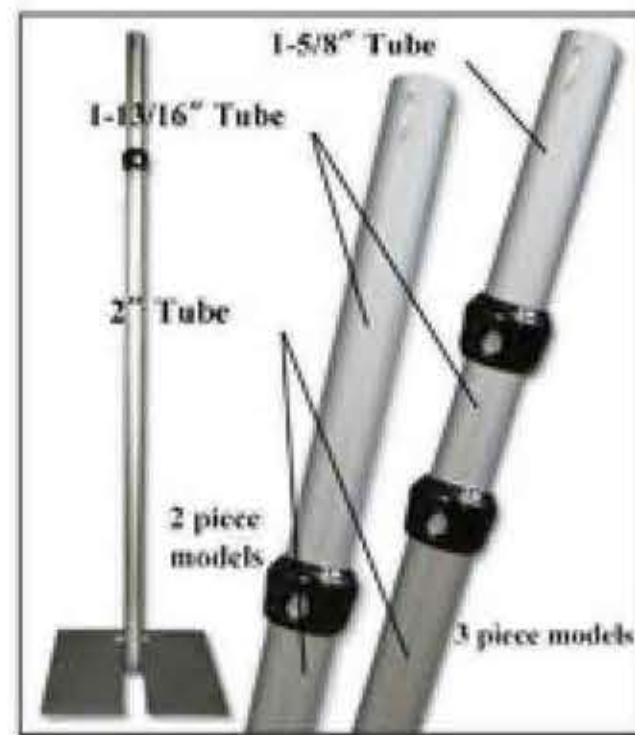


- Heavy gauge zinc-plated steel hook.
- Low profile will not snag drapes.
- Deep engagement slot for secure fitting.
- Low centre of gravity reduces twisting.
- Protective clear anodized coating on tubes.

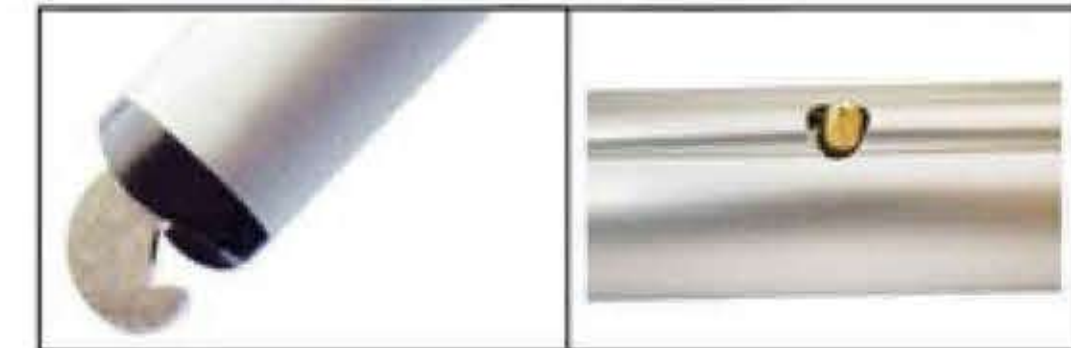
Tube: $\phi 34 \times 1.4\text{mm}$, $\phi 38.14\text{mm}$ & Surface treatment: anodizing.

Material	Aluminum and Steel		
Curtains(Drape)	Size and Color is Customized.		
Advantage	Lightweight, durable, easy to assemble, economic		
Application	Trade Show Booth, Wedding, Event, Hotel, Conference, Performances, Exhibition, Show, etc		
Transport & storage	Flight cases & handle trolley & unique design hand bag & standard cartons		
Upright height (2 pieces)	3ft-5ft, 4ft-7ft, 5ft-8ft, 6ft-10ft, 7ft-12ft, 8ft-14ft, 9ft-16ft, 10ft-18ft, 11ft-20ft, 12ft-22ft, 13ft-24ft, 14ft-26ft		
Upright height (3 pieces)	5ft-11ft, 6ft-14ft, 7ft-17ft, 8ft-20ft, 9ft-23ft		
Crossbar (Floor width)	2ft-3ft, 3ft-5ft, 4ft-7ft, 5ft-8ft, 6ft-10ft, 7ft-12ft, 8ft-10ft, 8ft-14ft, 9ft-16ft		
Base Plate	18" x 18" x 3/16" (450*450*5mm)	24" x 24" x 5/16" (600*600*8mm)	500 x 500 x 5mm
	24" x 24" x 3/16" (600*600*5mm)	18" x 18" x 3/8" (450*450*10mm)	
	18" x 18" x 5/16" (450*450*8mm)	24" x 24" x 3/8" (600*600*10mm)	
Noted	All installation components---Pin & screw and hex key are free. Other size upright, crossbar, base plate and drapes can be customized. Black powder Coated is available.		

American Standard Uprights



American standard pipe and drape is available.



PIPE&DRAPE 2.0

PIPE & DRAPE 2.0



Pipe & Drape 2.0 allows an almost full range of motion so uprights can be lowered and raised with crossbars attached, reducing manpower and setup time and eliminating the need for ladders.



Mounting Post Accessory



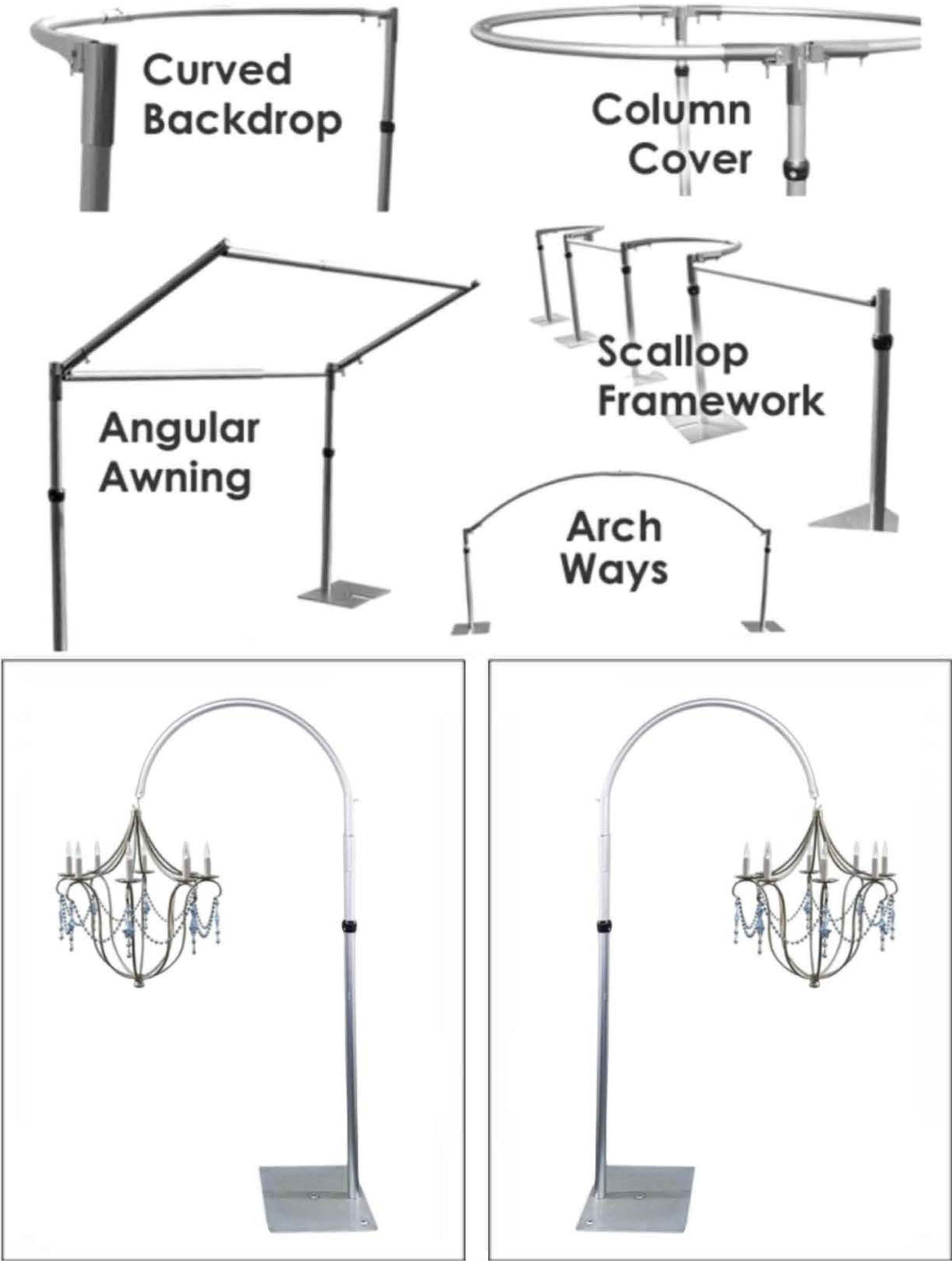
Utilize the Mounting Post to mount lights, speakers, cameras, and other lightweight items to the top of a 2.0 upright. The Mounting Post screws into the 1/4"-20 threaded insert found on 2.0 Crowns so you can eliminate the need for separate stands!



PIPE&DRAPE ACCESSORIES

Double Crossbar Hanger - 3"	Double Crossbar Hanger - 7"	Double Crossbar Hanger - 9"	Upright Clamp (1.5" Or 2" Diam)
Upright Anti-Dent Support	Double Backwall Hanger	Steel Top Slot Add-On For	Cantilever Bracket (Single)
BASES AND PINS	Cantilever Bracket (Double)	Slip-On Drape Support	Crossbar Brackets
Sign Hooks - S Hooks (12 Pack)	BASES AND PINSRubber Base Weight	DRAPE SUPPORT PARTS	2" x 24" Extension for Upright
2" x 24" Extension for Upright			

PIPE&DRAPE ACCESSORIES



PIPE&DRAPE FABRIC

Velvet、Polyester、Ice Silk、Chiffon,widely used for Home Theatre , Recording Studios , Corporate Events , Theatrical Stages , Weddings , Club/Bars/Lounges , Special Event D é cor , Churches/Schools , Shops , Demo Rooms



PIPE&DRAPE PACKAGE

