

POWER DISTRIBUTION SYSTEM

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TRUSS SYSTEM

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POWER DISTRIBUTION SYSTEM

JHDY932

FEATURE:

The input power of this power distribution port is 380—415V—50/60HZ 400A three phase five wire and the output power is 230V—50/60HZ. This power distribution port has nine (each has a leakage breaker) 32A waterproof sockets (protection level is IP44), three phase current display (0—400A) , a voltage meter (use a conversion switch to alternatively check if the three phase voltages are balanced) , a 5 pin waterproof male socket with 380—415V—50/60HZ 32A output, two groups of 19 pin power sockets, two LED on the front panel displaying operation status.

With the features, such as, convenient moving , quick connection & installation, reliable, etc, this power distribution port is suitable for supplying power for the appliances (intelligent scanning light, flight silicon case, cabinet, etc) in touring stage show. SOUNDKING can accomplish various configuration to meet customer's requirements as much as possible.

SIZE 590×555×720 mm

WEIGHT 55kg



JJ MOUNTING RACK CASE

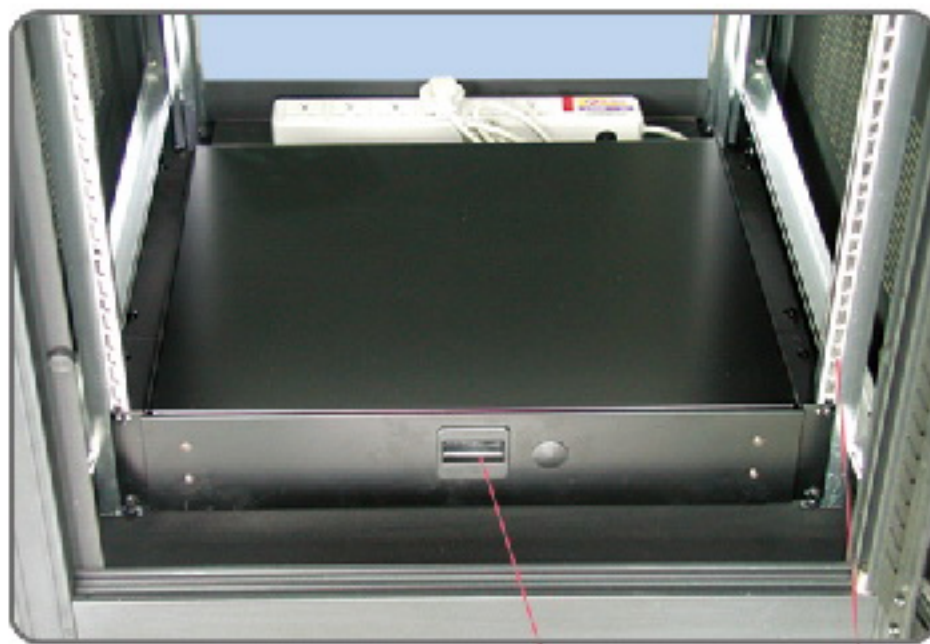
FEATURE

- High density Aluminium-Alloy stand column
- Built-in 2U drawer
- Multi-power outlet
- 4 cooling Fan mounted on the top(with switch)
- OEM order welcome (made to your specification)

JJ-35U



The radiation ventilates



2U Toolbox
High strength aluminum alloy



Model	W(mm)	D(mm)	H(mm)	Weight(kg)
JJ-20U (19")	610	700(600,900)	1110	67
JJ-24U (19")	610	700(600,900)	1290	70
JJ-35U (19")	610	700(600,900)	1790	85.5
JJ-41U (19")	610	700(600,900)	2056	98

19" MOUNT

19" MOUNT
JHKT16UB

FEATURE

Offer perfect protection for your expensive equipments.



19"Horizontal rack

SIZE 940×610×830 mm

WEIGHT 49kg



Shipping status



Application status

JKTY8U / 12U / 16U

The JKTY series is a CKD version of flite case that can be easily assembled. Featuring in excellent work load capacity, the JKTY volume is only 30%-60% that of traditional a flight case. With saved space, its transportation cost is also largely reduced.



B.With power distributor at the back

OPTIONAL

SOUNDKING designs this series products with the accessories, e.g. power distributor, tool box, 19" standard assembly U front panel, etc. SOUNDKING also designs various flite case to customer's requirement.



JEDK616
POWER DISTRIBUTOR



SPS10
POWER SEQUENCER



AJ0401
TOOL BOX

ASSEMBLY

Tools: philips screwdriver, M8 hex Alan key;
Fixed accessories for assembly;
Please follow the assemble instruction below. Set the position of U channel as actual requirement, and then tighten the screws.



JHKD16U



Adopt sheet iron material

Model	W(mm)	D(mm)	H(mm)	Weight(kg)
JHKD8U	615	700 (820)	600	37
JHKD12U	615	700 (820)	790	43
JHKD16U	615	700 (820)	970	48
JHKD21U	615	700 (820)	1190	53

JHDY32A

FEATURE:

JHDY32A SECONDARY POWER DISTRIBUTION SYSTEM has a AC380V~415V 32A waterproof socket, 9 output 10A switched socket, one power supply display. The output socket could be EURO or AMER, can be configured at customer's requirement.

SIZE 540×430×530 mm

WEIGHT 25kg



19"JJD Series Cabinet

19"JJD series cabinet

FEATURE:

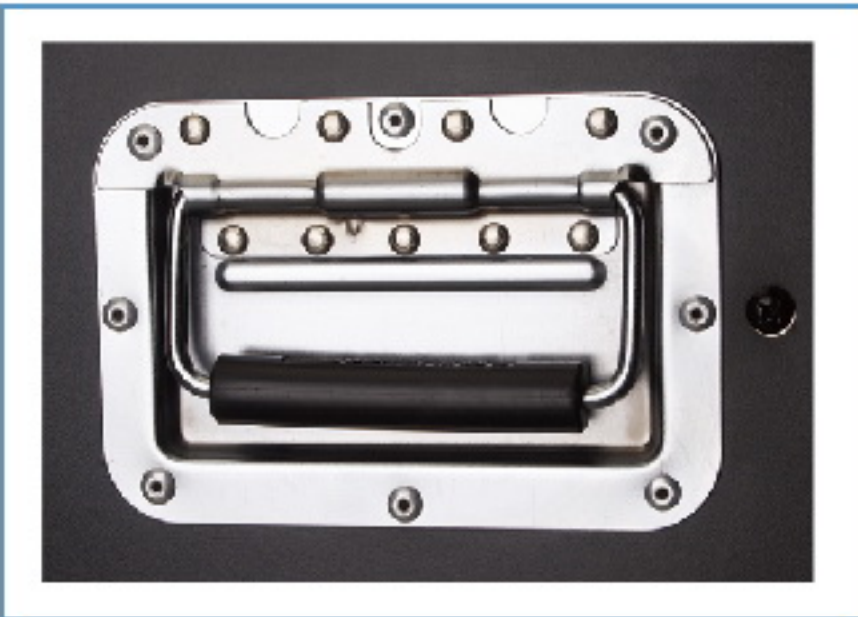
From 16U to 24U, the series cabinet has 6 models (16.20.24.32.36.42) , which all adopt good quality cold rolled sheet to joint together. please note if need front door or side door etc when make orders. and if the order has large batch, can choose transition in loose packing. when arrive to destination, please make self-assembly. self-assembly is easy and cheap can save large freight and decrease cost.



JHKT16U

FEATURE

- The mezzanine made by 18x18x1.5 Square steel and full in elastic material
- High density Aluminium-alloy stand column
- Built-in 2U kit drawer (Specified when ordering)
- Set a 3 phase outlet
- OEM order welcome (made to your specification)



Adopt square steel tube, stability and reliability



Adopt aluminium-alloy steel plate material



Model	W(mm)	D(mm)	H(mm)	Weight(kg)
JHKT8U	615	700 (820)	600	37
JHKT12U	615	700 (820)	790	43
JHKT16U	615	700 (820)	970	48
JHKT21U	615	700 (820)	1190	53

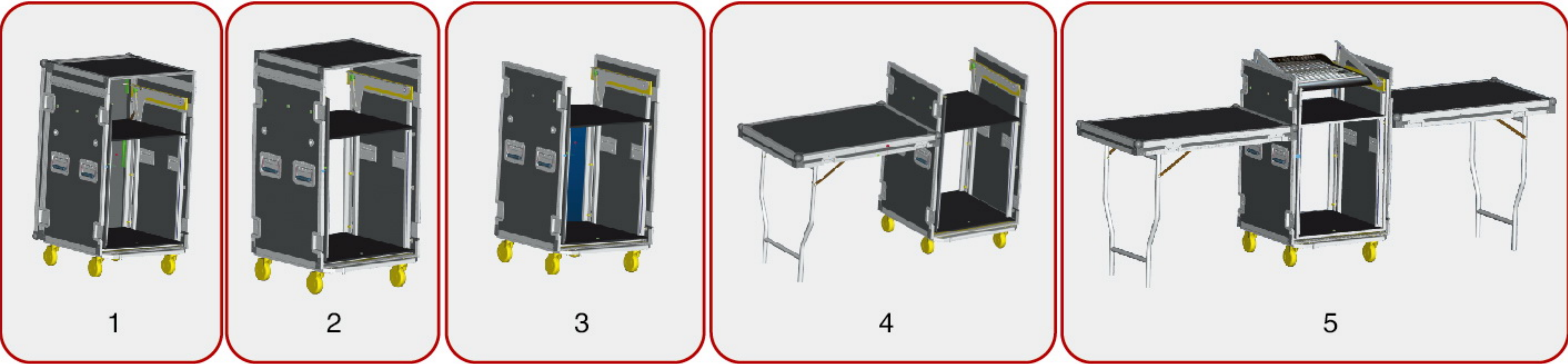
JHKT12UZ



This product has upper and lower parts. The upper part has a device to install mixer below 12 channel. 0-40° adjustable for convenient operation. The lower part has 12U mounting space. The two covers can be put to be operation tables beside the case. The inner steel tube frame is light weighted and solid. The springy glue prevents the equipment from shaking. It is suitable for various touring show, because the equipments are easily damaged during transportation. It is designed as 19" standard panel and can be used for various 19" standard devices.

FEATURE

- The Combination Rack case, its angled face for mounting an 8 channel mixing console
- Built-in 2U kit drawer (Specified when ordering)
- Set a 3 phase outlet



JHKTO08

FEATURE

- The Combination Rack case, its angled face for mounting an 8 channel mixing console
- Built-in 2U kit drawer (Specified when ordering)
- Set a 3 phase outlet



SIZE 550×620×1220 mm

WEIGHT 38kg

JHKT575

FEATURE

Offer perfect protections for your expensive equipments.
OEM orders welcome (made to your specifications).



Name	Model	L(mm)	W(mm)	H(mm)	Notice	Weight(kg)
575 Moving Head Light	JHKT575	1030	620	1020	2 Pice	52 kg
1200 Moving Head Light	JHKT1200	1030	720	1140	2 Pice	56 kg

JHKT2500



Name	Model	L(mm)	W(mm)	H(mm)	Notice	Weight(kg)
JHZG1200 Scanning Light	JHKT1200S	1360	590	600	1 Pice	74 kg
JHZG2500 Scanning Light	JHKT2500	2050	590	720	1 Pice	135 kg
JHZG4000X Scanning Light	JHKT4000X	2160	640	840	1 Pice	120 kg

JHKT003



JHKT003



JHKT011



JHKT003

SIZE	780x580x880mm
WEIGHT	28kg

JHKT011

SIZE	760x630x1300mm
WEIGHT	41kg

JHKTO04



Mixing console Flight case

SIZE	1070x620x250mm
WEIGHT	25kg

JHKTO10

Portable Flight case

SIZE	630x580x230mm
WEIGHT	20kg



AJ0401



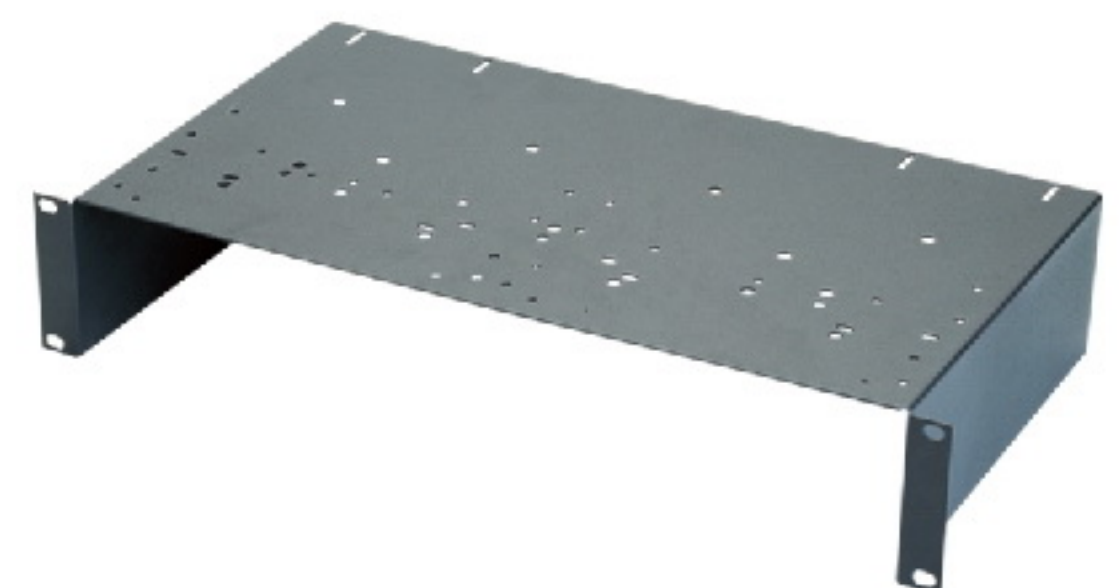
AJ0401



AJ0402



AJ0403



AJ0405



AJ0406



AJ0407



AJ0408



AJ0409



AJ0410



AJ0411(1U)



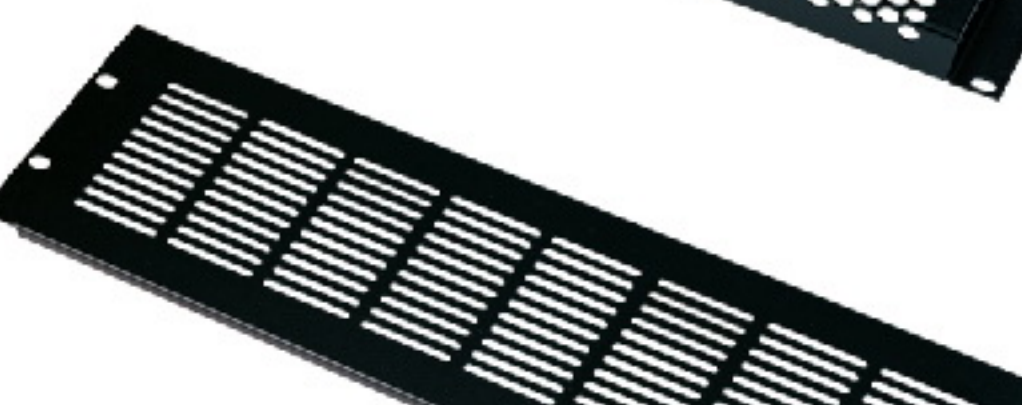
AJ0412(2U)



AJ0413



AJ0414



AJ0415

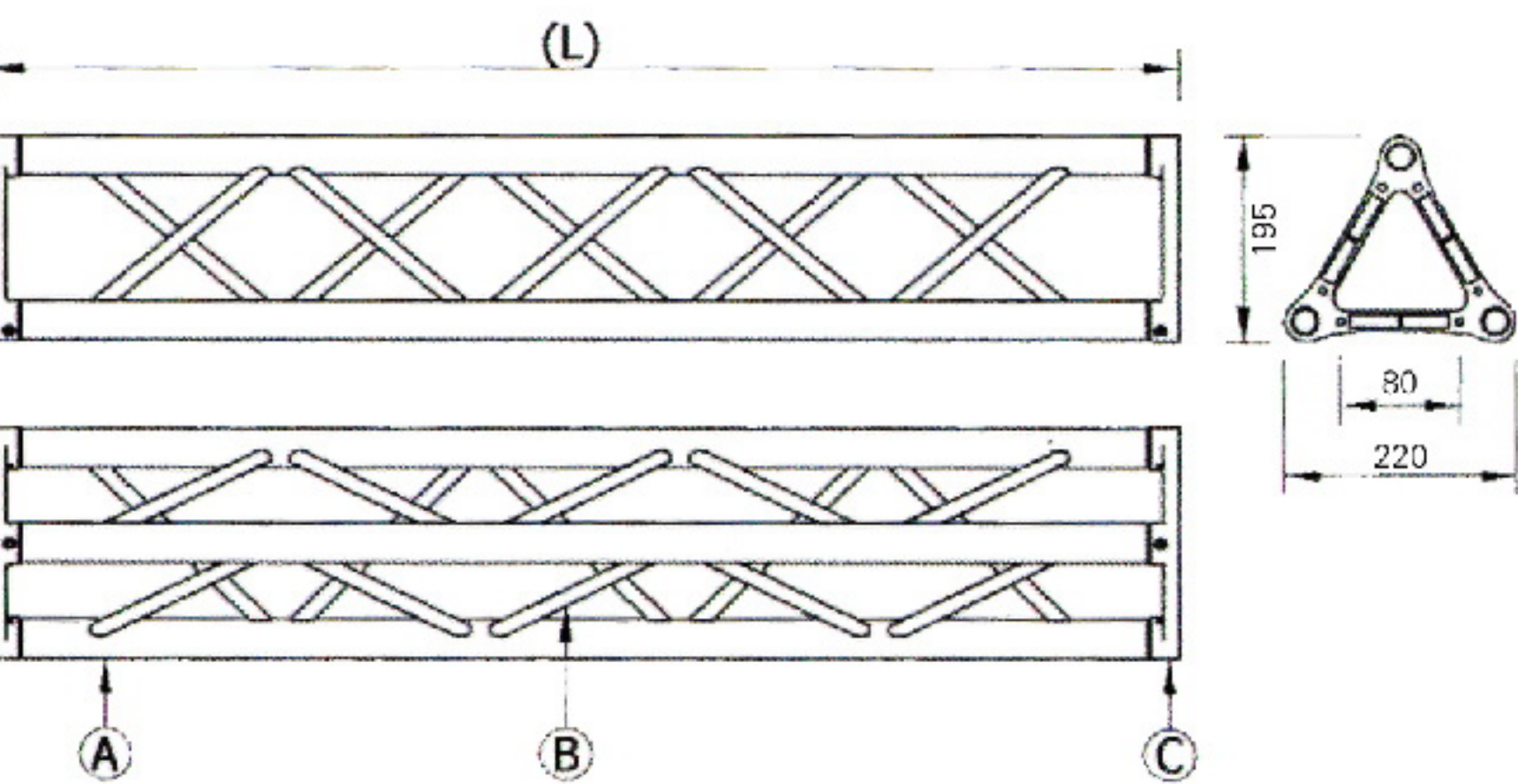


AJ0416



DKB2203

Triangular section aluminium truss with 220mm long sides



LINEAR TRUSS (Length/Weight)

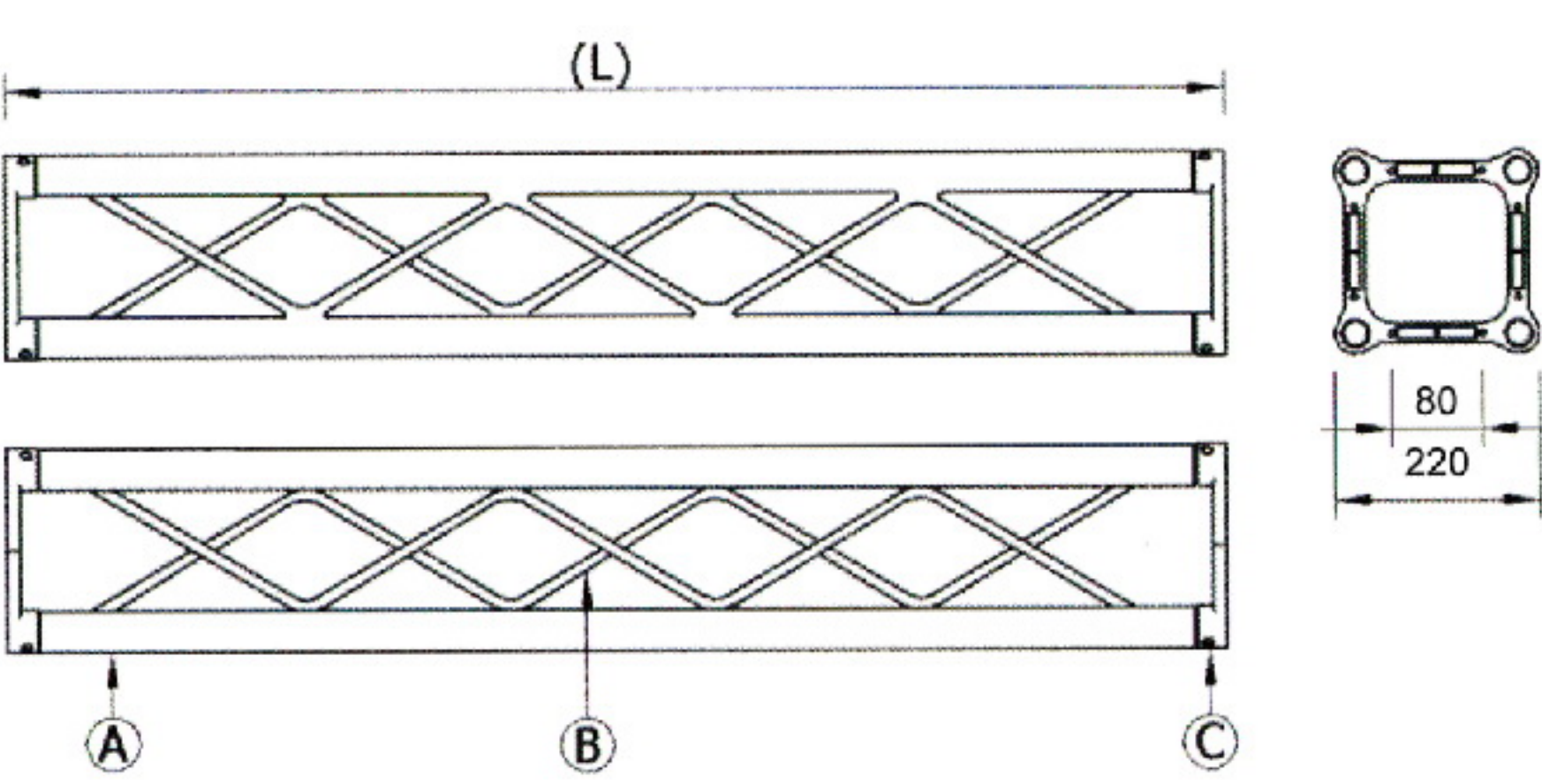
CODE	(CM)	(KG)
DKB22903B-50	50	2.0
DKB2203B-100	100	3.2
DKB2203B-150	150	4.4
DKB2203B-200	200	5.6
DKB2203B-250	250	6.8
DKB2203B-300	300	8.0
DKB2203B-350	350	9.1
DKB2203B-400	400	10.2

CHARACTERISTICS OF THE MATERIALS

A (ref.)	Main Tube Φ 32×2.0 mm
B (ref.)	Brace Tube Φ 10×1.5 mm
C (ref.)	Cast Aluminium SG ALSi 1
D (ref.)	Alloy EN-6001-T6

DKB2204

Square section aluminium truss with 220mm long sides

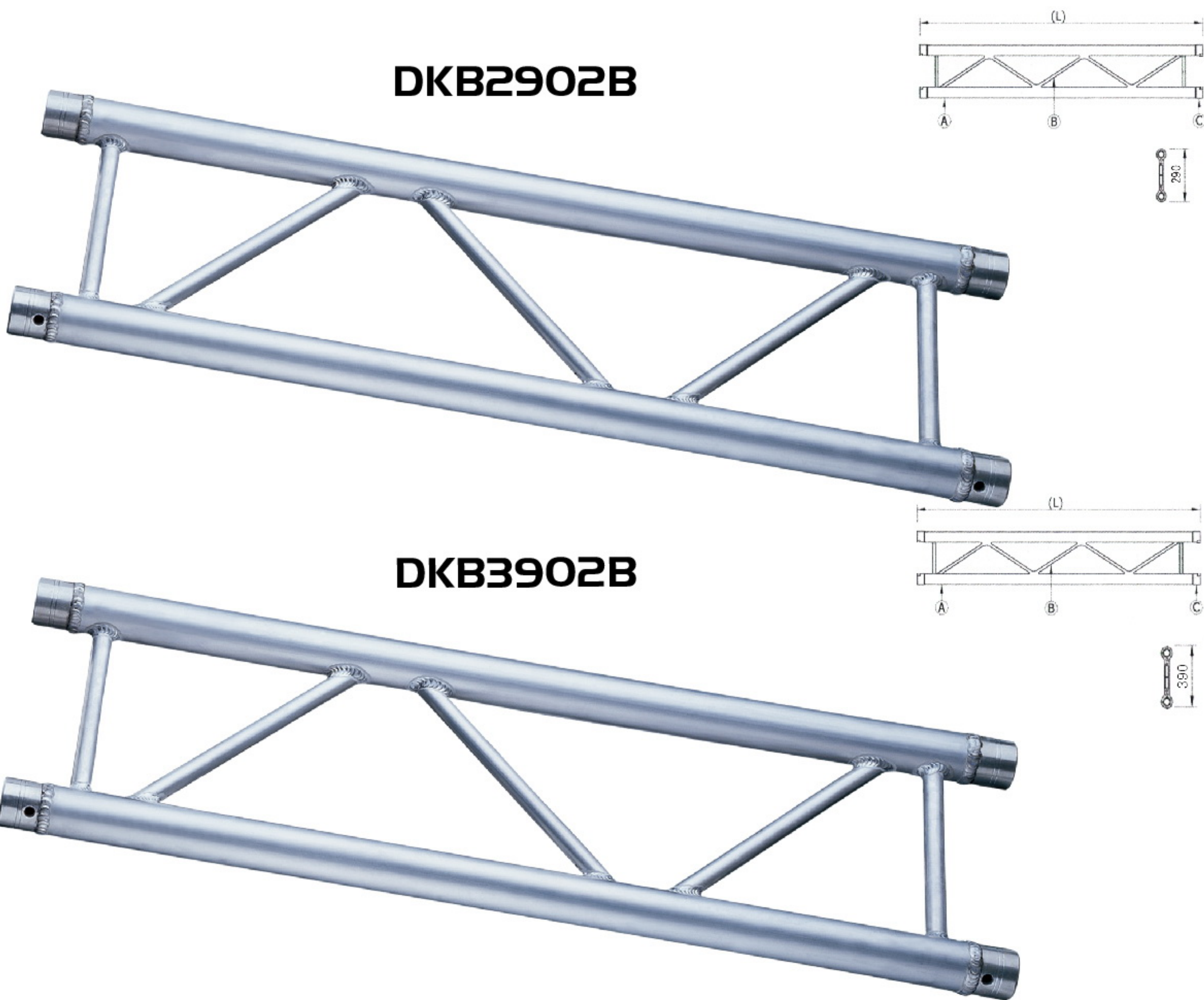


LINEAR TRUSS (Length/Weight)

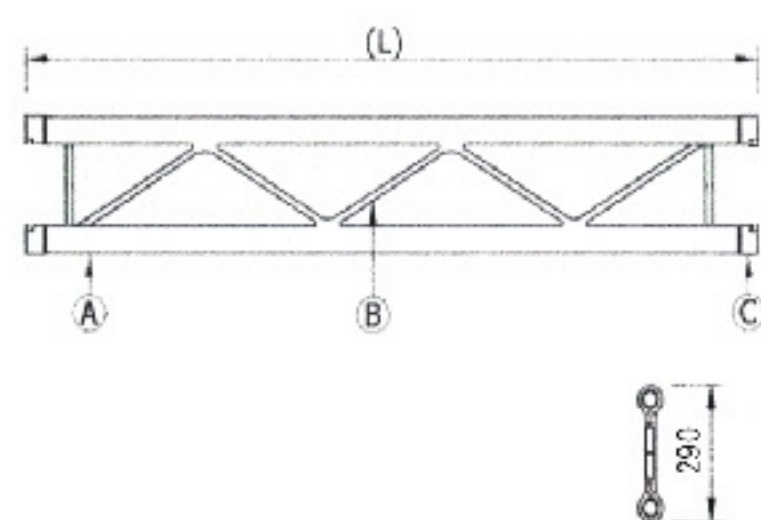
CODE	(CM)	(KG)
DKB2204B-50	50	3.5
DKB2204B-100	100	5.2
DKB2204B-150	150	6.8
DKB2204B-200	200	8.4
DKB2204B-250	250	10.0
DKB2204B-300	300	11.6
DKB2204B-350	350	13.3
DKB2204B-400	400	14.9

CHARACTERISTICS OF THE MATERIALS

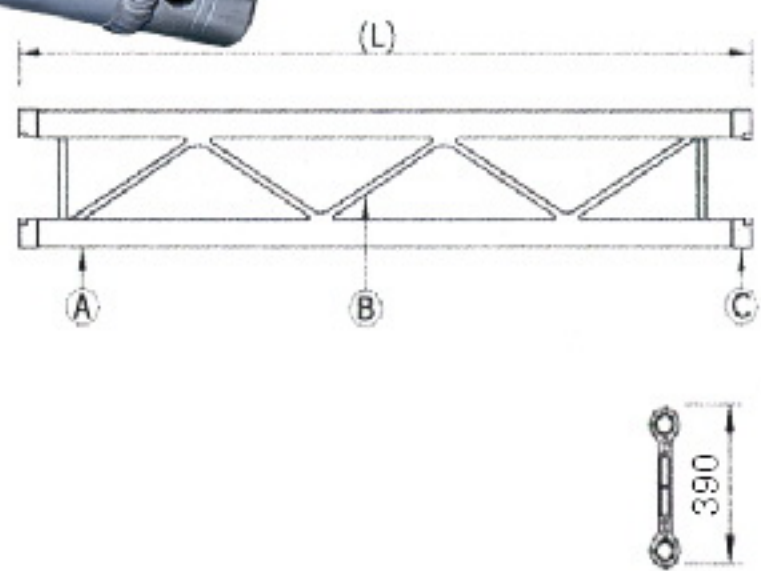
A (ref.)	Main Tube Φ 30×2.0 mm
B (ref.)	Brace Tube Φ 10×1.5 mm
C (ref.)	Cast Aluminium SG ALSi 1
D (ref.)	Alloy EN-6001-T6



DKB2902B



DKB3902B



DKB2902B

LINEAR TRUSS (Length/Weight)

CODE	(CM)	(KG)
DKB2902B-50	50	1.8
DKB2902B-100	100	2.7
DKB2902B-150	150	3.7
DKB2902B-200	200	4.7
DKB2902B-250	250	5.8
DKB2902B-300	300	6.7
DKB2902B-350	350	7.7
DKB2902B-400	400	8.7

CHARACTERISTICS OF THE MATERIALS

A (ref.)	Main Tube Φ 50×2 mm
B (ref.)	Brace Tube Φ 20×2 mm
C (ref.)	Cast Aluminium SG ALSi 1
D (ref.)	Alloy EN-6001-T6

DKB3902B

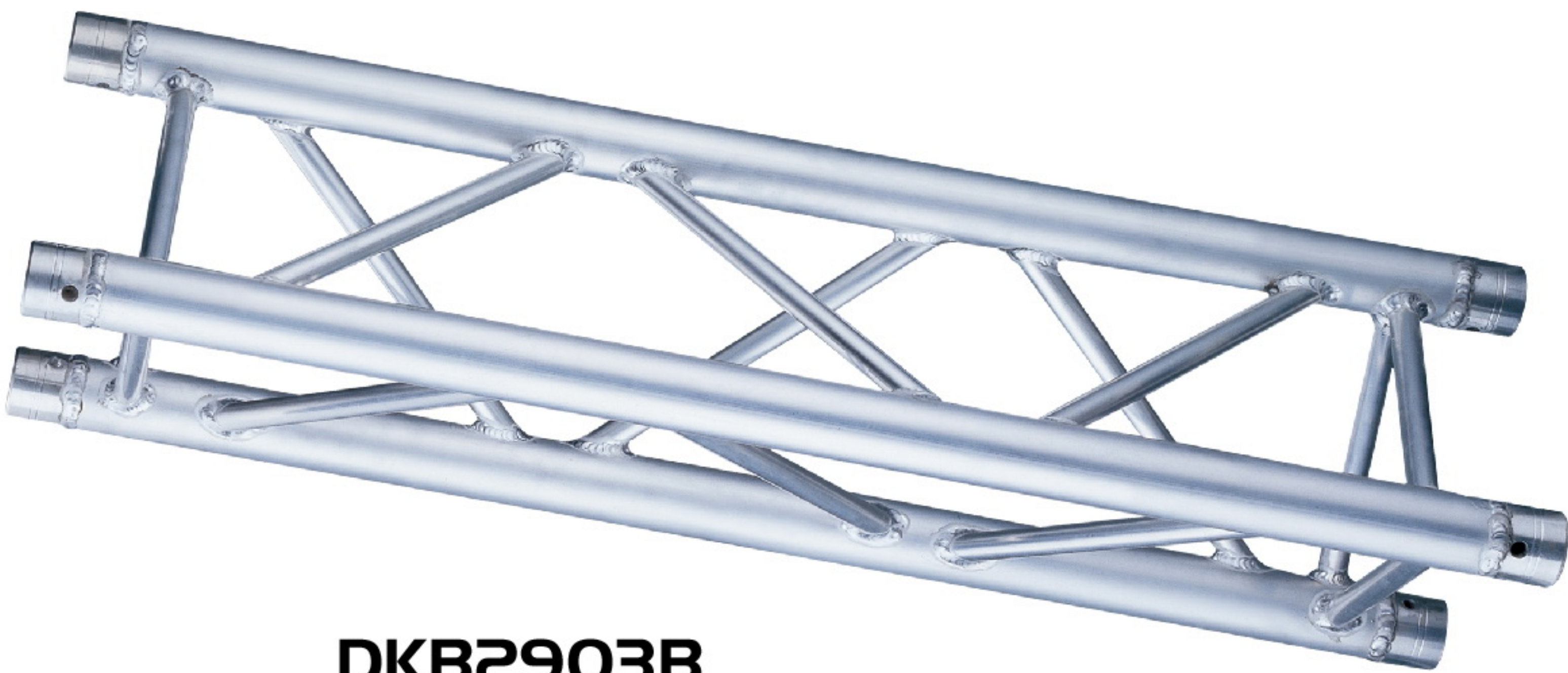
LINEAR TRUSS (Length/Weight)

CODE	(CM)	(KG)
DKB3902B-50	50	2.5
DKB3902B-100	100	3.3
DKB3902B-150	150	4.4
DKB3902B-200	200	5.5
DKB3902B-250	250	6.5
DKB3902B-300	300	7.3
DKB3902B-350	350	8.3
DKB3902B-400	400	9.4

CHARACTERISTICS OF THE MATERIALS

A (ref.)	Main Tube Φ 50×2 mm
B (ref.)	Brace Tube Φ 25×2 mm
C (ref.)	Cast Aluminium SG ALSi 1
D (ref.)	Alloy EN-6001-T6

TRUSS SYSTEM

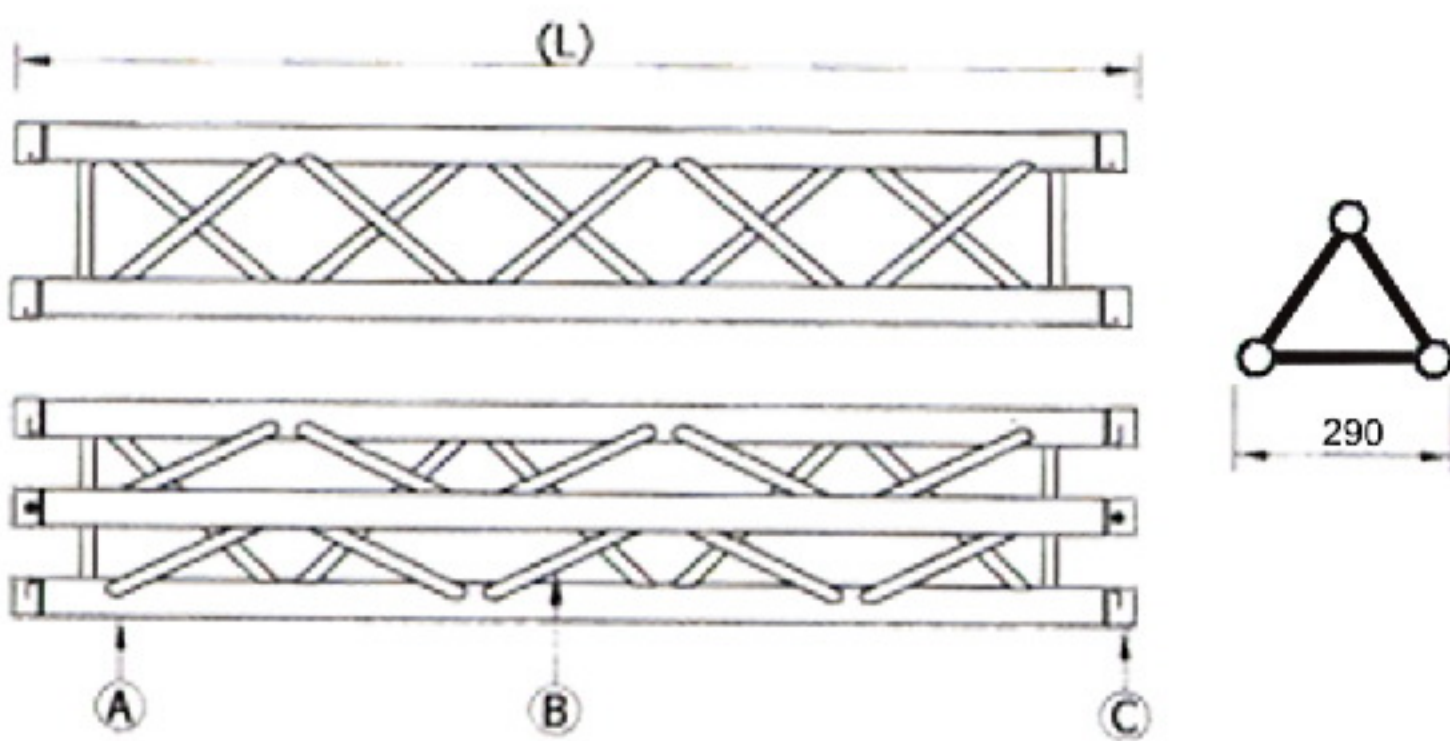


DKB2903B

EVENLY DISTRIBUTED LOAD																
Truss length(m)		3	4	5	6	7	8	9	10	11	12	13	14	15		
LOAD KG/M	120	2	6													
	110	2	6	14												
	100	2	5	13												
	90	2	5	12												
	80	1	4	11	22											
	70	1	4	9	19											
	60	1	3	8	16	30										
	50	1	3	7	14	25	43									
	40	1	2	5	11	20	35	55								
	30	1	2	4	8	15	26	41	63							
LOAD KG/M	20	0	1	3	5	10	17	28	42	62						
	10	0	1	1	3	5	9	14	21	31	44	60	81	107		
	Deflection(mm)															

CONCENTRATED LOAD APPLIED TO THE MIDDLE																
Truss length(m)		3	4	5	6	7	8	9	10	11	12	13	14	15		
LOAD KG/M	280	3	6													
	260	2	6													
	240	2	5	10												
	220	2	5	9												
	200	2	4	8	15											
	180	2	4	8	13	21										
	160	1	3	7	12	18	28									
	140	1	3	6	10	16	24	34								
	120	1	3	5	9	14	21	25	40	54						
	100	1	2	4	7	12	17	25	34	45	48					
LOAD KG/M	80	1	2	3	6	9	14	20	27	36	47	59				
	60	1	1	3	4	7	10	15	20	27	35	44	55	68		
Deflection(mm)																

Triangular section aluminium truss with 290mm long sides



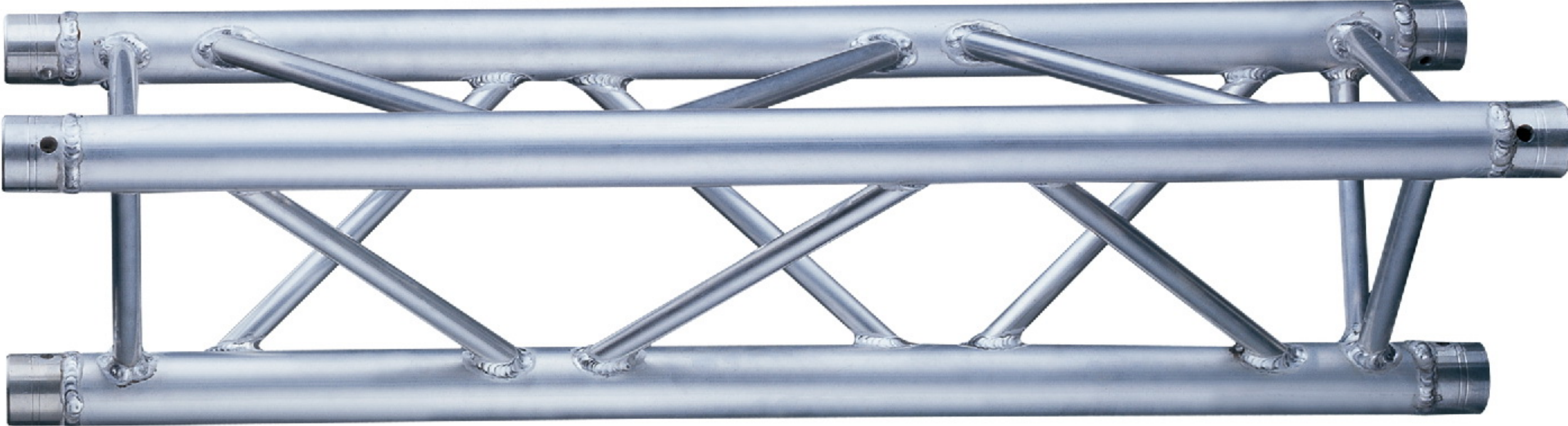
LINEAR TRUSS (Length/Weight)

CODE	(CM)	(KG)
DKB2903B-50	50	3.7
DKB2903B-100	100	5.4
DKB2903B-150	150	7.2
DKB2903B-200	200	9.0
DKB2903B-250	250	10.7
DKB2903B-300	300	12.5
DKB2903B-350	350	14.2
DKB2903B-400	400	16.0

CHARACTERISTICS OF THE MATERIALS

A (ref.)	Main Tube Φ 50×2 mm f31
B (ref.)	Brace Tube Φ 25×2 mm f22
C (ref.)	Cast Aluminium SG ALSi 1
D (ref.)	Alloy EN-6001-T6

TRUSS SYSTEM

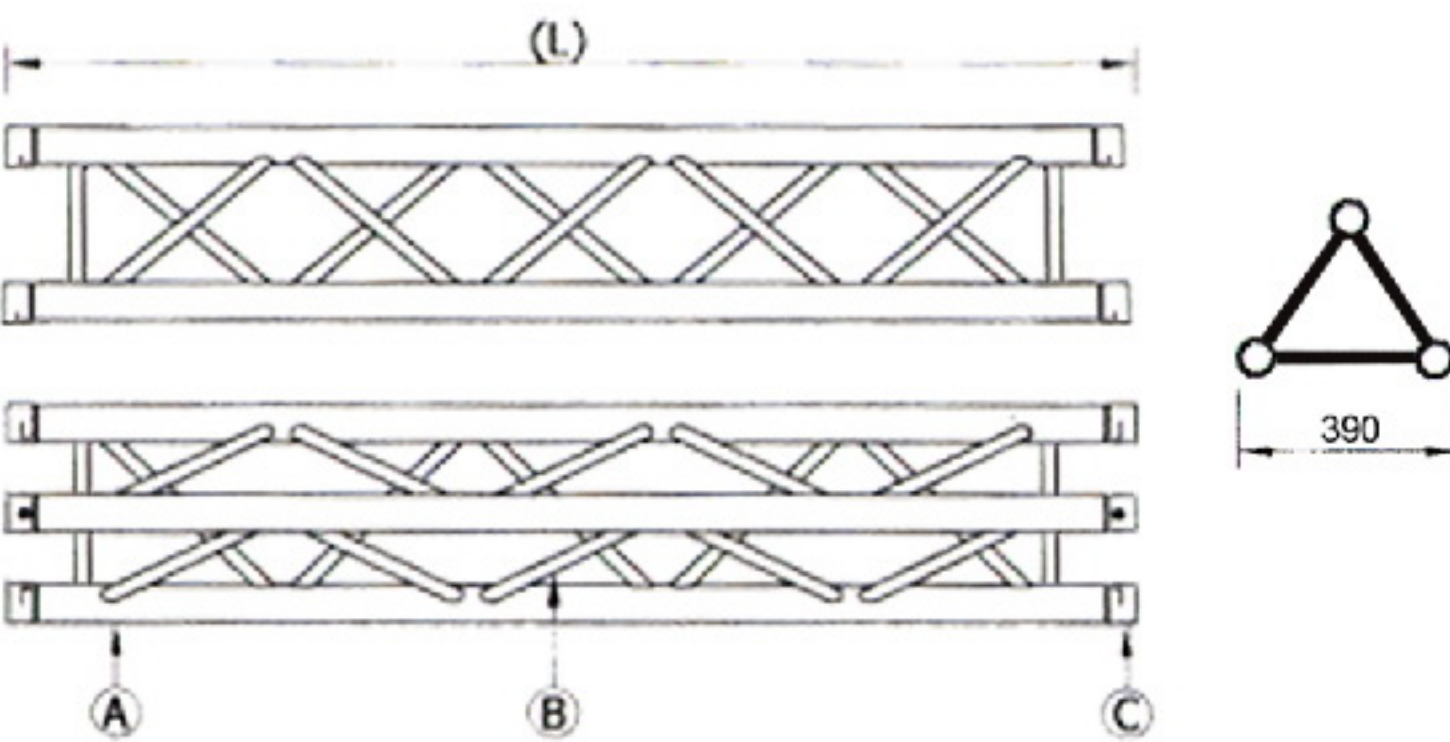


DKB3903B

EVENLY DISTRIBUTED LOAD																
Truss length(m)		3	4	5	6	7	8	9	10	11	12	13	14	15		
LOAD KG/M	240	2	6													
	220	2	6													
	200	2	5	13												
	180	1	5	11	23											
	160	1	4	10	21											
	140	1	4	9	18	34										
	120	1	3	8	16	29										
	100	1	3	6	13	24	41									
	80	1	2	5	10	19	33	53								
	60	0	2	4	8	14	25	40	60							
LOAD KG/M	40	0	1	3	5	10	16	26	40	59	83					
	20	0	1	1	3	5	8	13	20	29	42	57	77	102		
	Deflection(mm)															

CONCENTRATED LOAD APPLIED TO THE MIDDLE																
Truss length(m)		3	4	5	6	7	8	9	10	11	12	13	14	15		
LOAD KG/M	700	3														
	650	3	7													
	600	3	6													
	550	2	6	11												
	500	2	5	10												
	450	2	5	9	16											
	400	2	4	8	14											
	350	2	4	7	12	19										
	300	1	3	6	10	17	25	35								
	250	1	3	5	9	14	21	29	40	54						
LOAD KG/M	200	1	2	4	7	11	16	23	32	43	56	71				
	150	1	2	3	5	8	12	18	24	32	42	53	66	81		
	Deflection(mm)															

Triangular section aluminium truss with 390mm long sides



LINEAR TRUSS (Length/Weight)

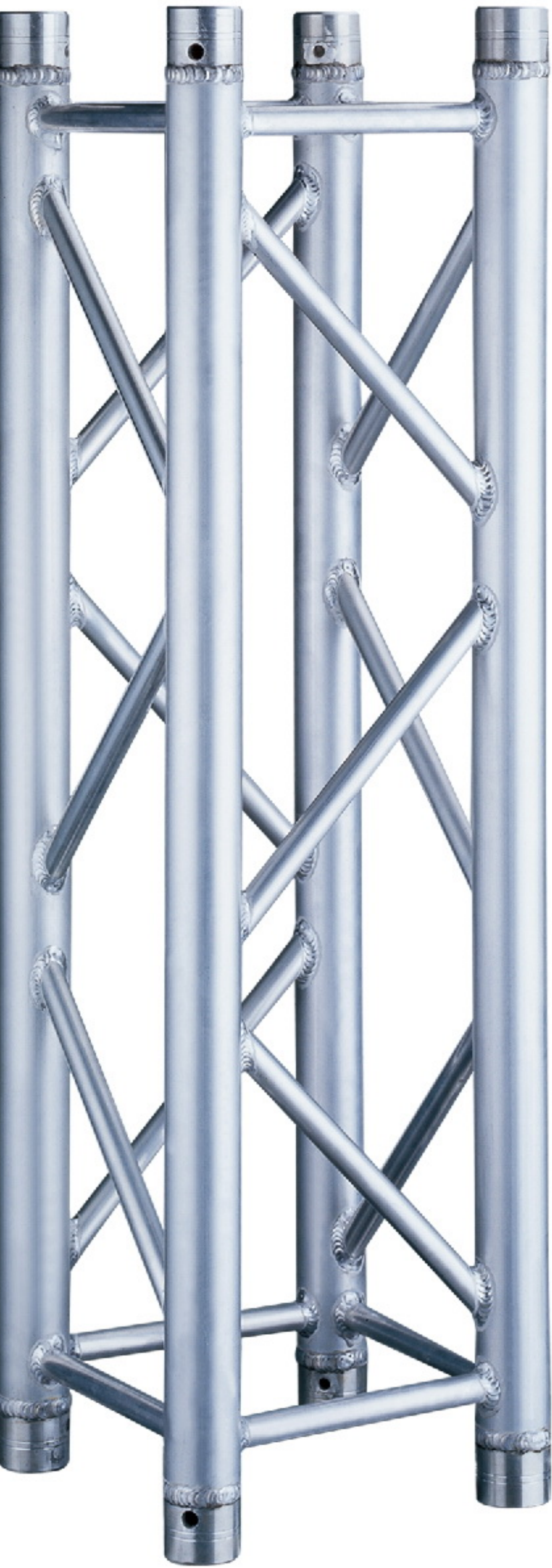
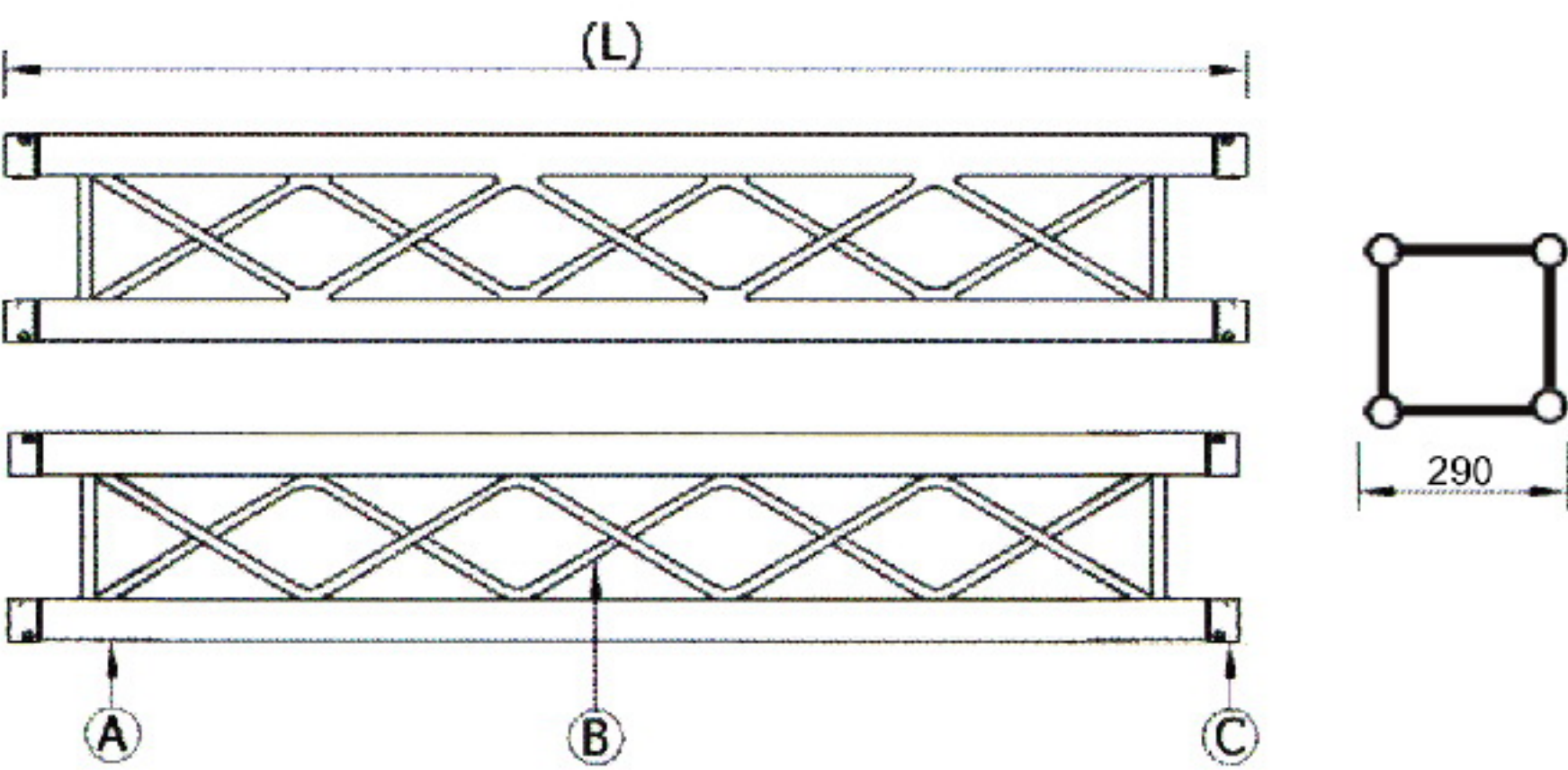
CODE	(CM)	(KG)
DKB3903B-50	50	4.8
DKB3903B-100	100	6.6
DKB3903B-150	150	8.2
DKB3903B-200	200	9.7
DKB3903B-250	250	11.5
DKB3903B-300	300	13.2
DKB3903B-350	350	15.0
DKB3903B-400	400	16.7

CHARACTERISTICS OF THE MATERIALS

A (ref.)	Main Tube Φ 50×2 mm
B (ref.)	Brace Tube Φ 25×2 mm
C (ref.)	Cast Aluminium SG ALSi 1
D (ref.)	Alloy EN-6001-T6

DKB2904B

Square section aluminium truss with 290mm long sides



LINEAR TRUSS (Length/Weight)

CODE	(CM)	(KG)
DKB2904B-50	50	4.8
DKB2904B-100	100	7.1
DKB2904B-150	150	9.5
DKB2904B-200	200	11.8
DKB2904B-250	250	14.1
DKB2904B-300	300	16.5
DKB2904B-350	350	18.8
DKB2904B-400	400	21.2

CHARACTERISTICS OF THE MATERIALS

A (ref.)	Main Tube Φ 50×2 mm
B (ref.)	Brace Tube Φ 20×2 mm
C (ref.)	Cast Aluminium SG ALSi 1
D (ref.)	Alloy EN-6001-T1

EVENLY DISTRIBUTED LOAD

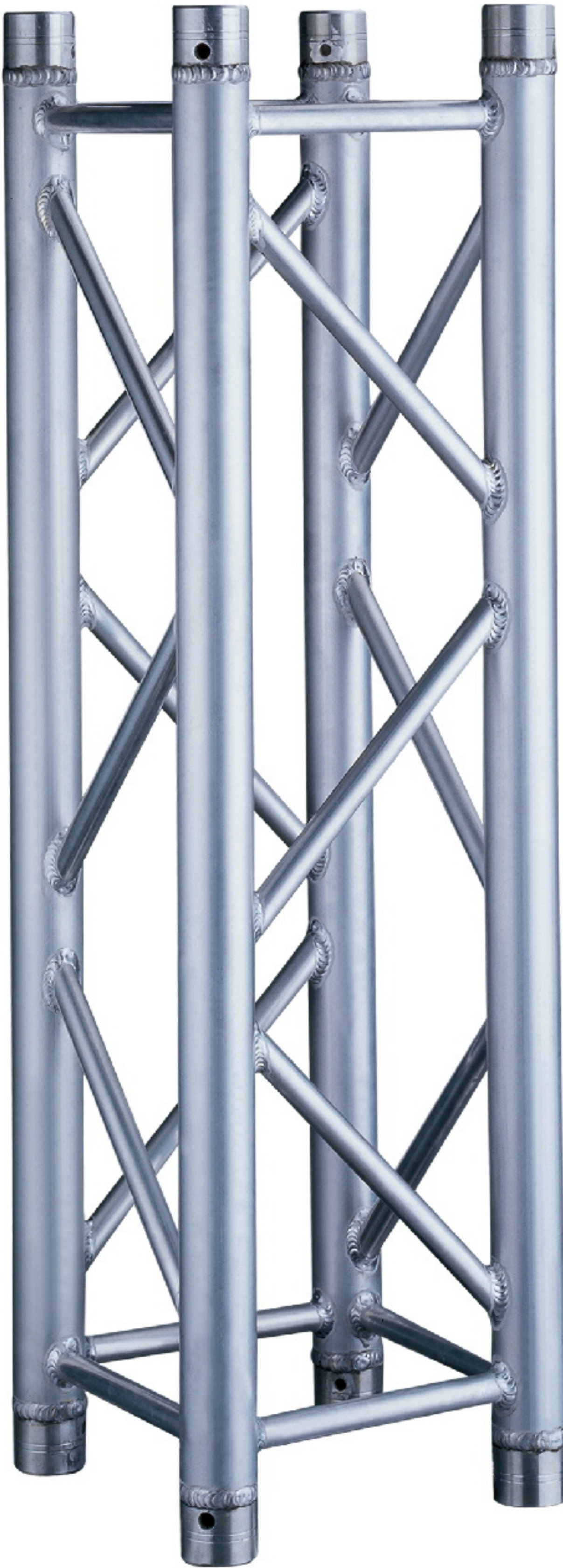
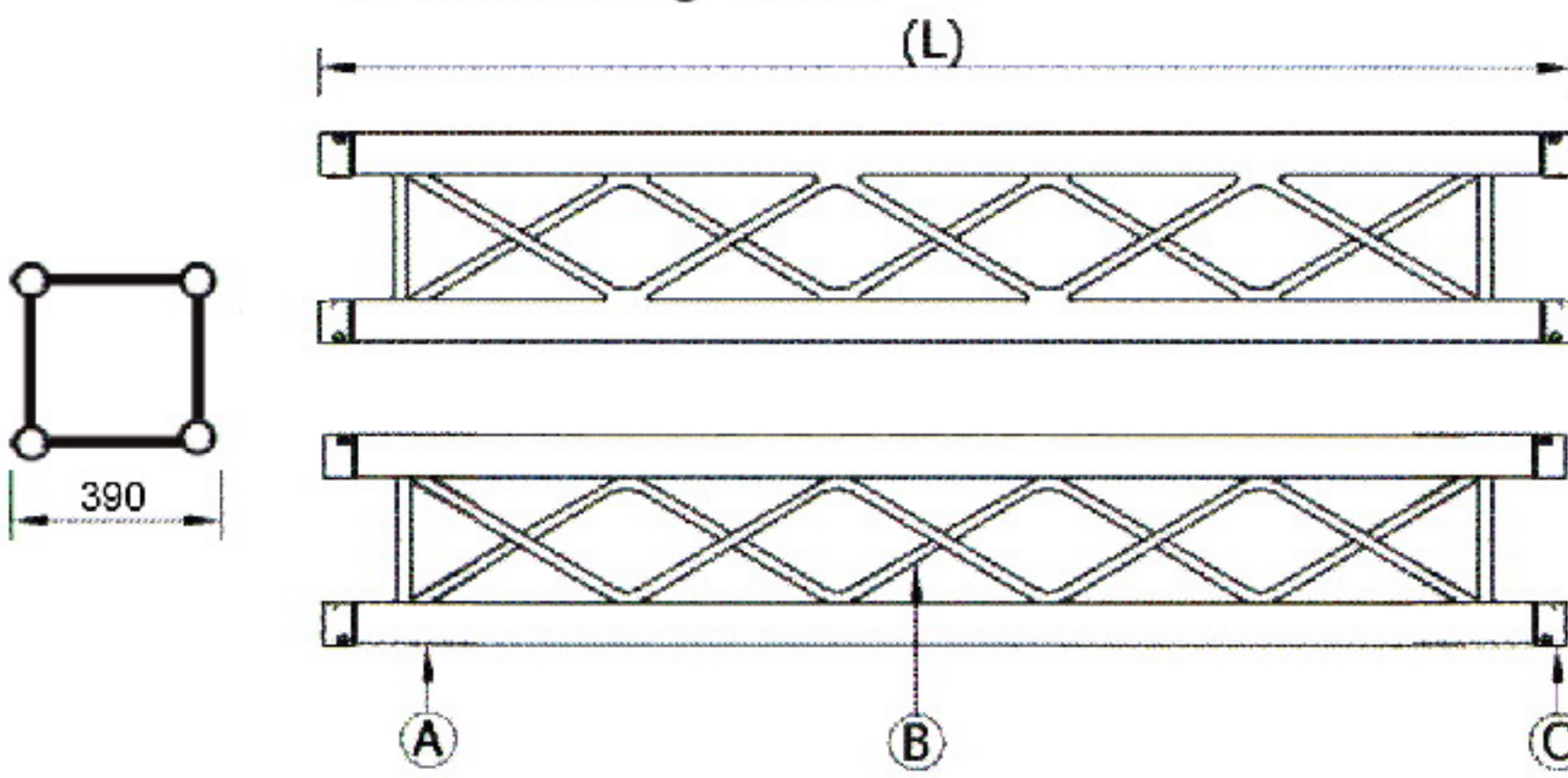
		6	7	8	9	10	11	12	13	14	15	16	17	18	
LOAD KG/M	130	18	33												
	120	17	31												
	110	15	28												
	100	14	26	44											
	90	12	23	39											
	80	11	20	35	56										
	70	10	18	30	49	74									
	60	8	15	26	42	64	93								
	50	7	13	22	35	53	78	111							
	40	6	10	17	28	43	62	88	122						
	30	4	8	13	21	32	47	66	91	123					
	20	3	5	9	14	21	31	44	61	82	108	139	178	223	

CONCENTRATED LOAD APPLIED TO THE MIDDLE

		6	7	8	9	10	11	12	13	14	15	16	17	18
LOAD KG/M	400	15												
	375	14	22											
	350	13	20	30										
	325	12	19	28										
	300	11	18	26	37									
	275	10	16	24	34	47								
	250	9	15	22	31	43	57	74						
	225	8	13	20	28	38	51	66						
	200	7	12	17	25	34	45	59	75	93				
	175	6	10	15	22	30	40	51	65	82	101			
	150	6	9	13	19	26	34	44	56	70	86	105		
	125	5	7	11	16	21	28	37	47	58	72	87	105	124

DKB3904B

Square section aluminium truss with 390mm long sides



LINEAR TRUSS (Length/Weight)

CODE	(CM)	(KG)
DKB3903B-50	50	6.4
DKB3903B-100	100	8.7
DKB3903B-150	150	11.0
DKB3903B-200	200	13.3
DKB3903B-250	250	15.6
DKB3903B-300	300	17.9
DKB3903B-350	350	20.2
DKB3903B-400	400	22.5

CHARACTERISTICS OF THE MATERIALS

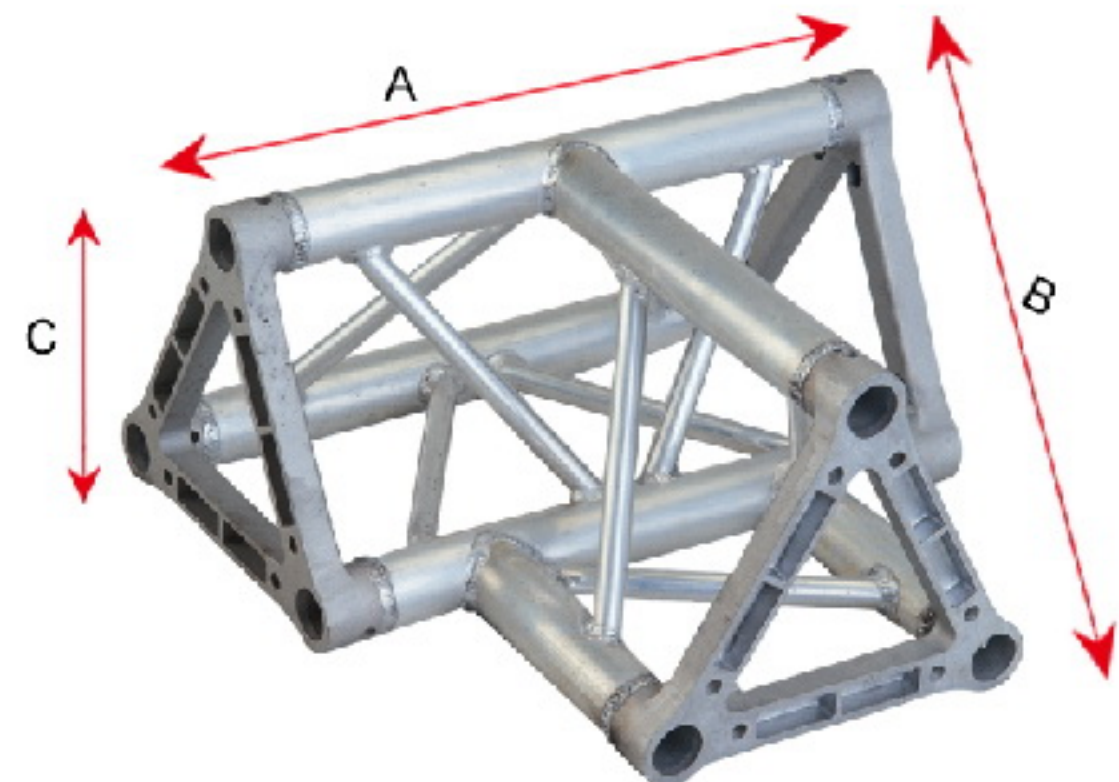
A (ref.)	Main Tube Φ 50×2 mm
B (ref.)	Brace Tube Φ 25×2 mm
C (ref.)	Cast Aluminium SG ALSi 1
D (ref.)	Alloy EN-6001-T6

EVENLY DISTRIBUTED LOAD

Truss length(m)		6	7	8	9	10	11	12	13	14	15	16	17	18
LOAD KG/M	120	16												
	110	14												
	100	13	24											
	90	12	22											
	80	10	19	33										
	70	9	17	29										
	60	8	15	25	40									
	50	7	12	21	33	51								
	40	5	10	17	27	40	59	84						
	30	4	7	12	20	30	44	63	87					
	20	3	5	8	13	20	30	42	58	78	102			
	10	1	2	4	7	10	15	21	29	39	51	66	84	106
		Deflection(mm)												

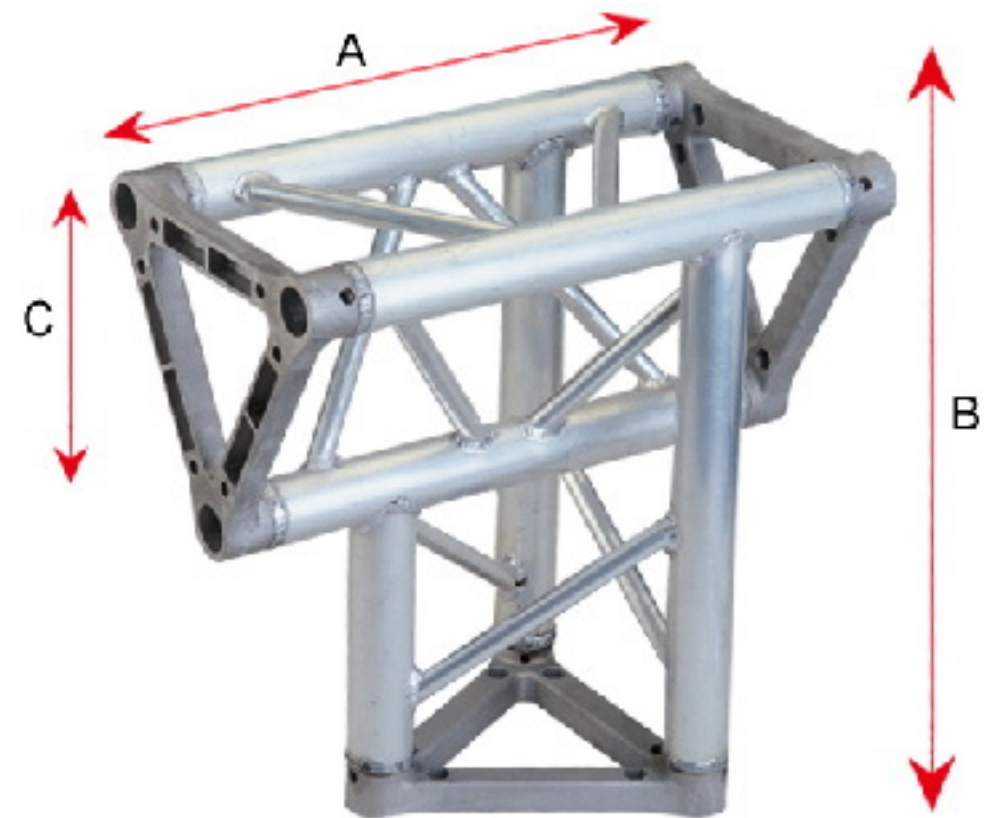
CONCENTRATED LOAD APPLIED TO THE MIDDLE

Truss length(m)		6	7	8	9	10	11	12	13	14	15	16	17	18	
LOAD KG/M	640	11													
	600	10													
	560	10	16												
	520	9	14												
	480	8	13	20											
	440	8	12	18	26										
	400	7	11	17	24	32									
	360	6	10	15	21	29	39								
	320	6	9	13	19	26	34	45	57	71					
	280	5	8	12	17	23	30	39	50	62	76	93			
	240	4	7	7	10	14	19	26	34	43	53	65	79	95	
	200	3	6	8	12	16	22	28	36	44	55	66	79	94	
		Deflection(mm)													



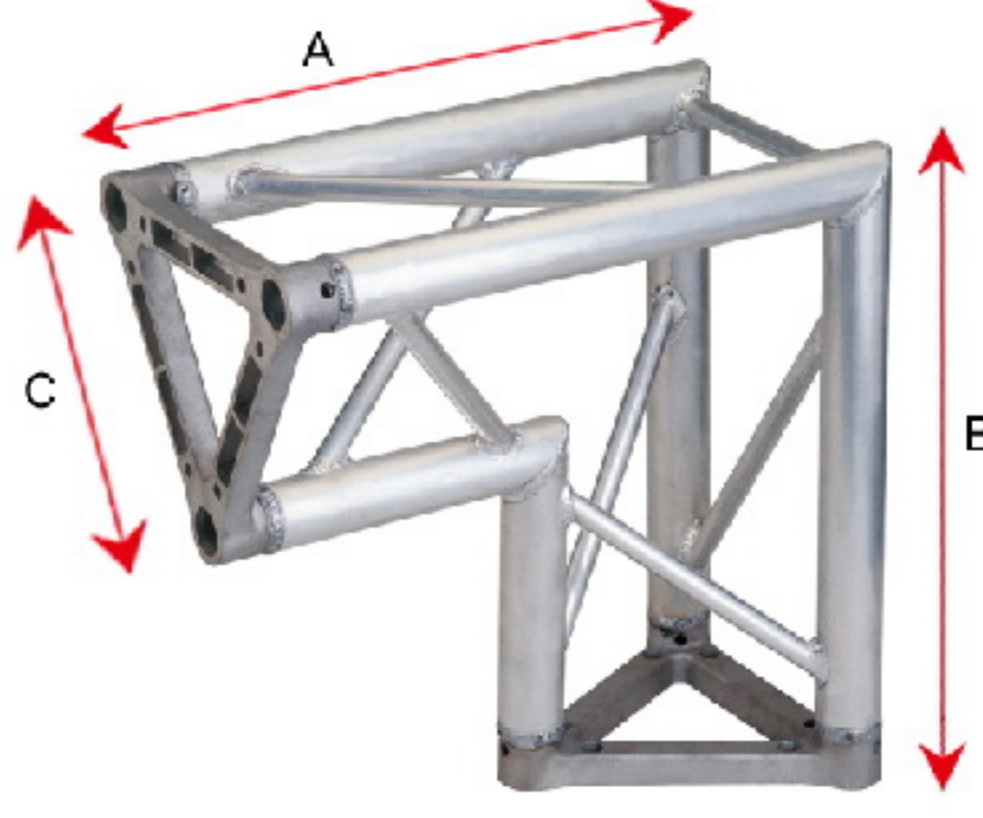
CORNER – 3 WAYS 90°

Code	A	B	C	kg
DKC2203P	50	50	22	3.8
DKC2903P	50	50	29	5.7
DKC3903P	50	50	39	8.6



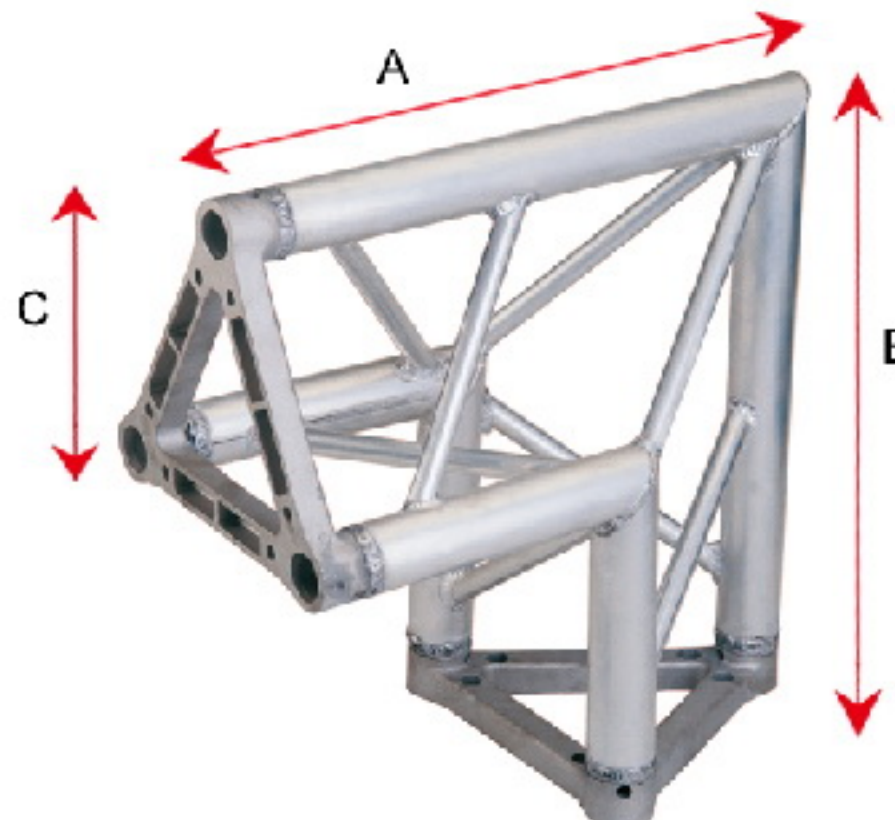
CORNER – 3 WAYS 90°

Code	A	B	C	kg
DKC2203O	50	50	22	3.4
DKC2903O	50	50	29	5.3
DKC3903O	50	50	39	8.1



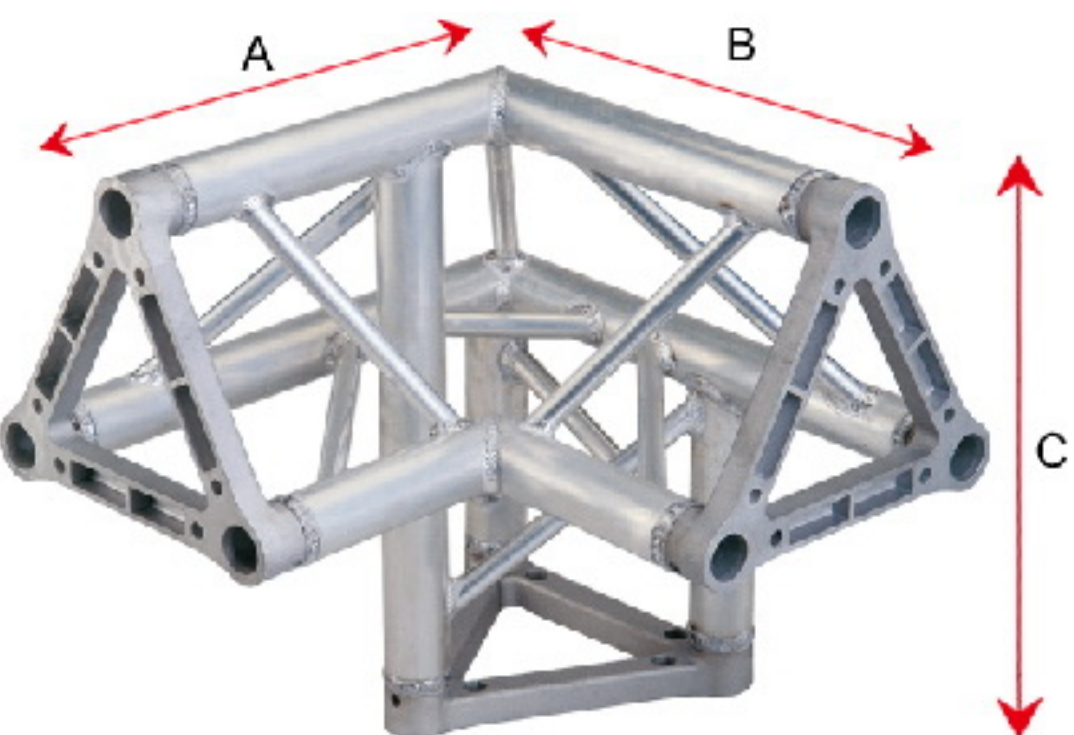
CORNER – 2 WAYS 90°

Code	A	B	C	kg
DKC2203F	50	50	22	3.0
DKC2903F	50	50	29	4.5
DKC3903F	50	50	39	6.0



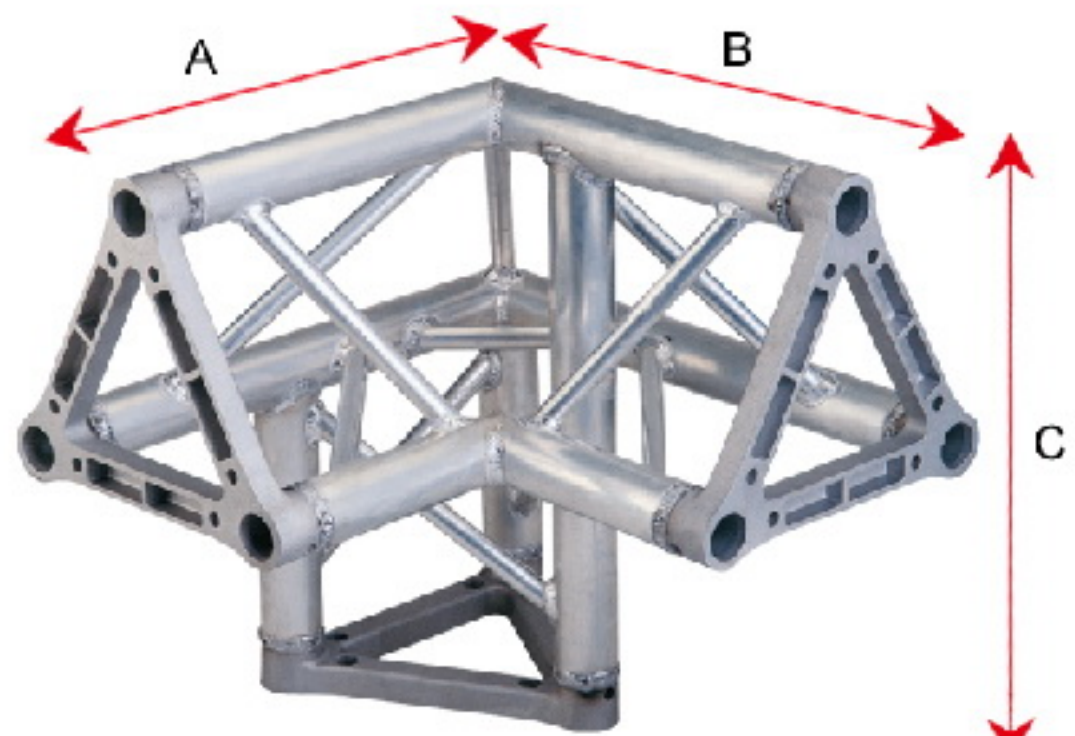
CORNER – 2 WAYS 90°

Code	A	B	C	kg
DKC2203G	50	50	22	3.0
DKC2903G	50	50	29	4.5
DKC3903G	50	50	39	6.0



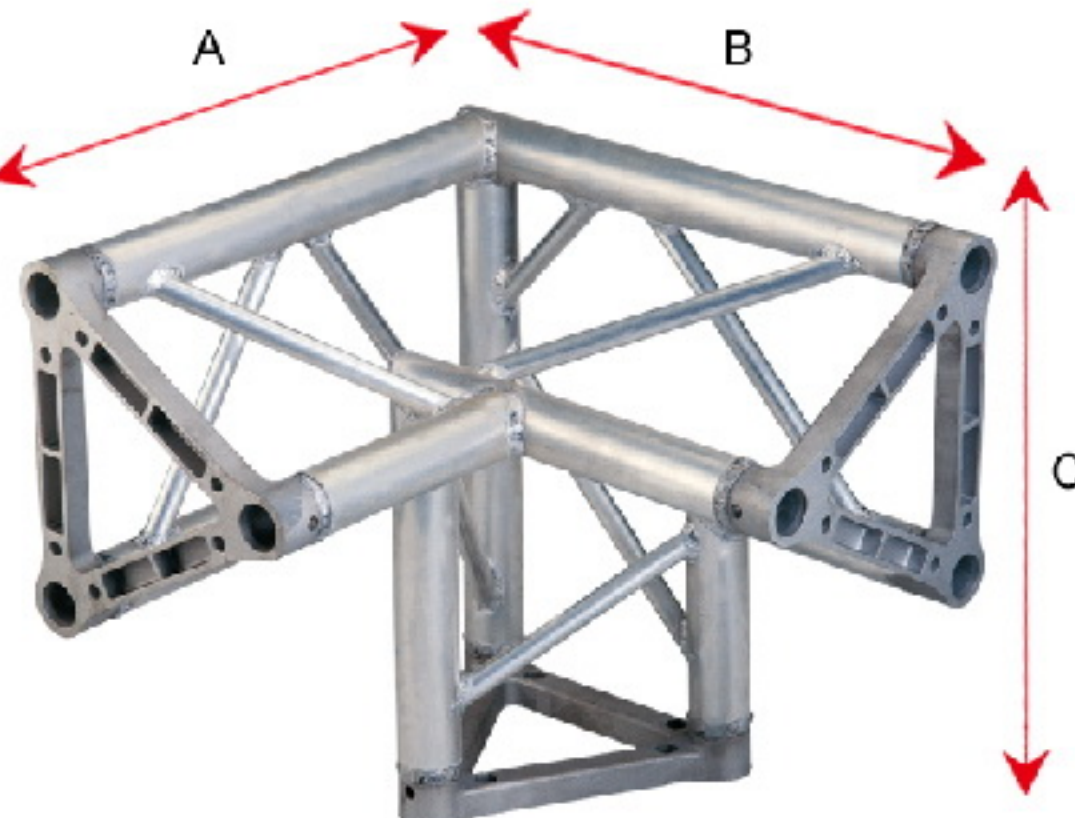
CORNER – 3 WAYS 90°

Code	A	B	C	kg
DKC2203H	50	50	50	4.1
DKC2903H	50	50	50	6.3
DKC3903H	50	50	50	7.8



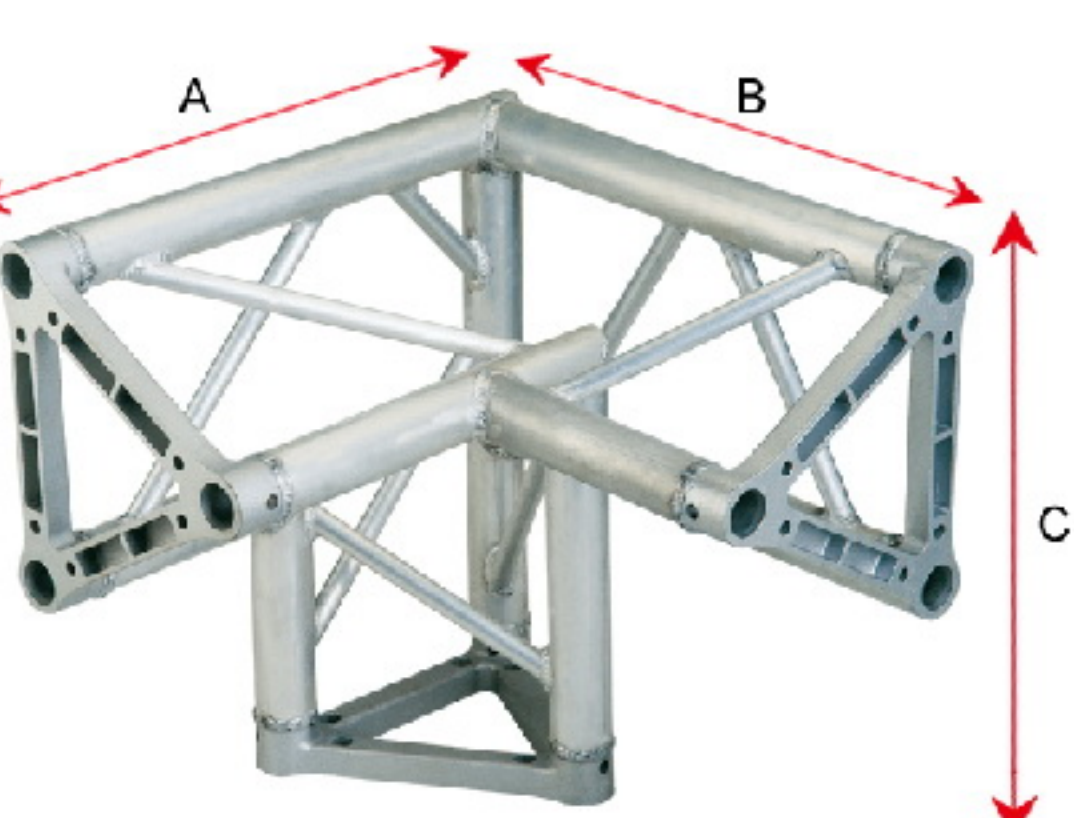
CORNER – 3 WAYS 90°

Code	A	B	C	kg
DKC2203I	50	50	50	4.1
DKC2903I	50	50	50	6.3
DKC3903I	50	50	50	7.8



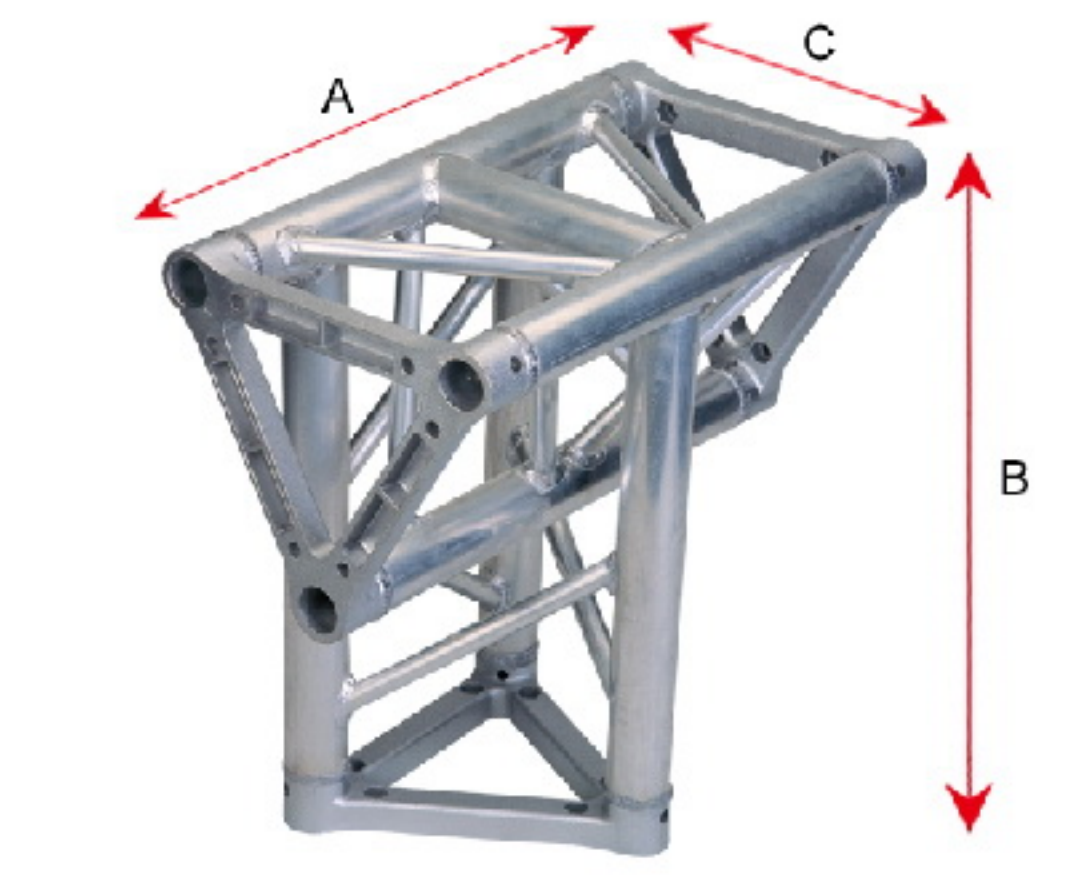
CORNER – 3 WAYS 90°

Code	A	B	C	kg
DKC2203J	50	50	50	4.1
DKC2903J	50	50	50	6.3
DKC3903J	50	50	50	7.8



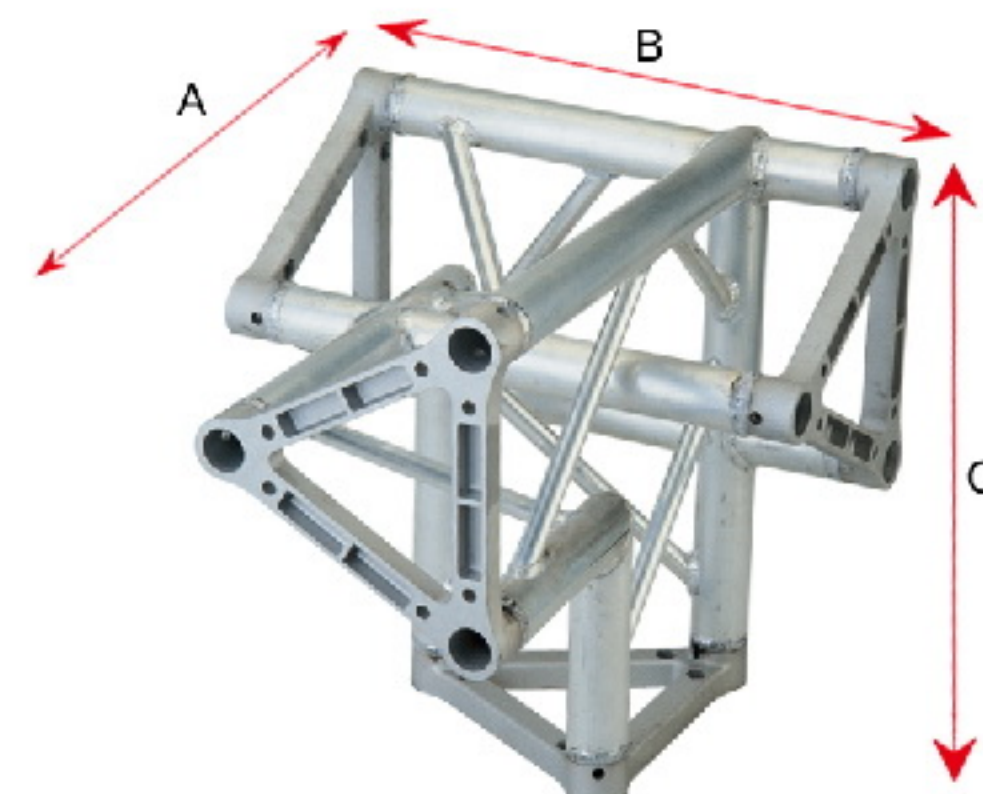
CORNER – 3 WAYS 90°

Code	A	B	C	kg
DKC2203K	50	50	50	4.1
DKC2903K	50	50	50	6.3
DKC3903K	50	50	50	7.8



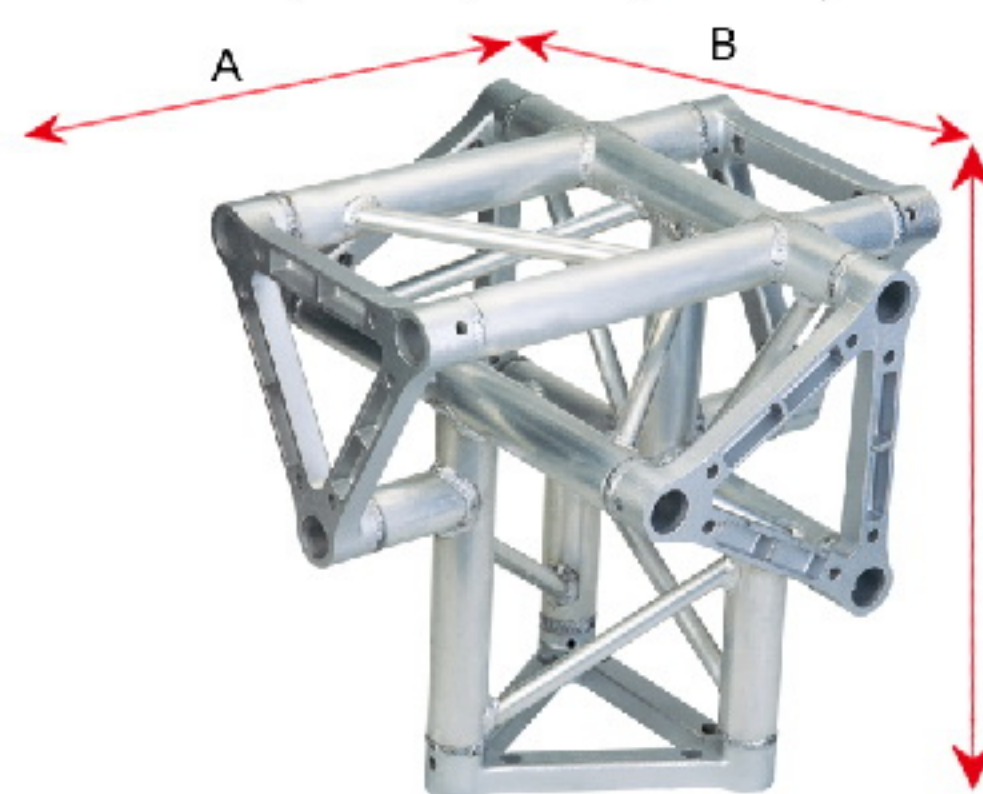
CORNER – 3 WAYS 90°

Code	A	B	C	kg
DKC2203M	50	50	22	3.4
DKC2903M	50	50	29	5.3
DKC3903M	50	50	39	8.1



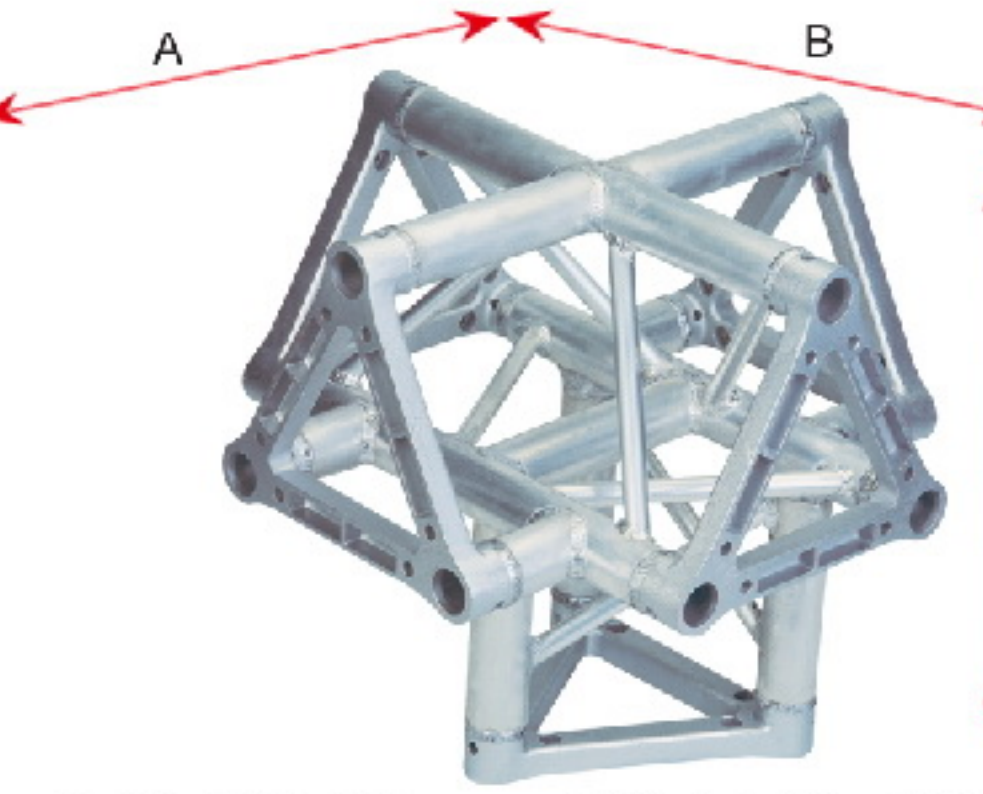
CORNER – 4 WAYS 90°

Code	A	B	C	kg
DKC2203S	50	50	50	4.5
DKC2903S	50	50	50	7.1
DKC3903S	50	50	50	11



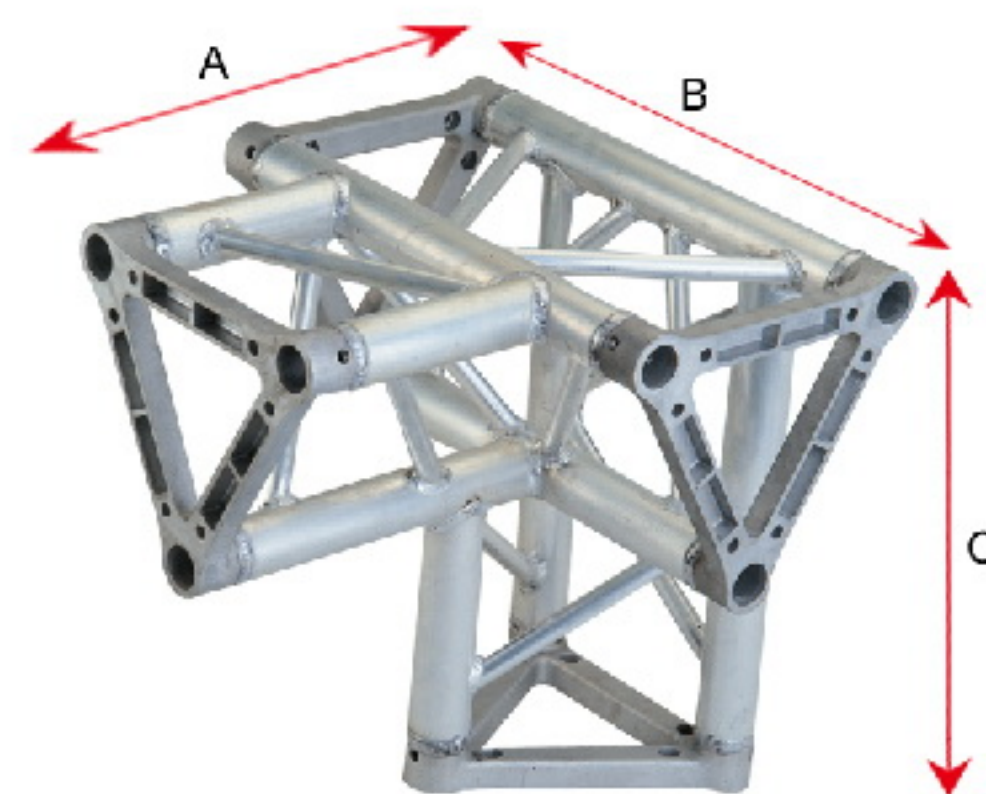
CORNER – 5 WAYS 90°

Code	A	B	C	kg
DKC2203V	50	50	50	5.3
DKC2903V	50	50	50	8.3
DKC3903V	50	50	50	15.1



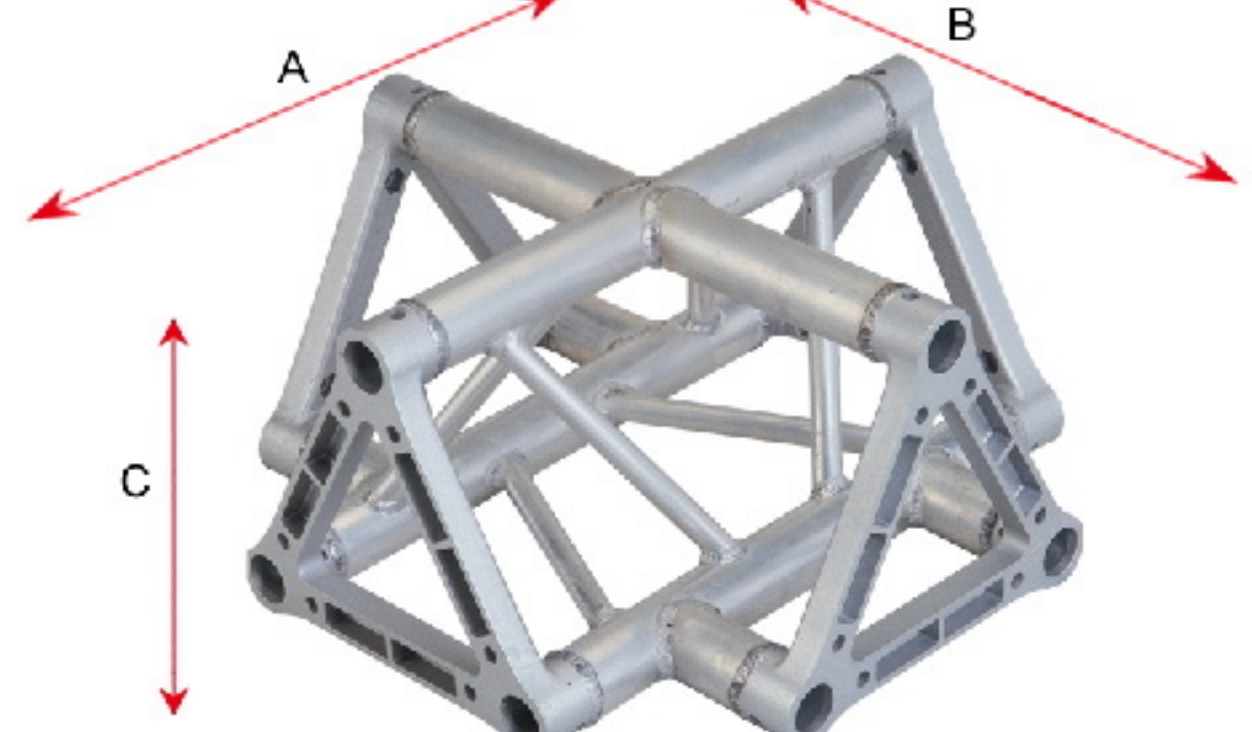
CORNER – 5 WAYS 90°

Code	A	B	C	kg
DKC2203W	50	50	50	5.3
DKC2903W	50	50	50	8.3
DKC3903W	50	50	50	15.1



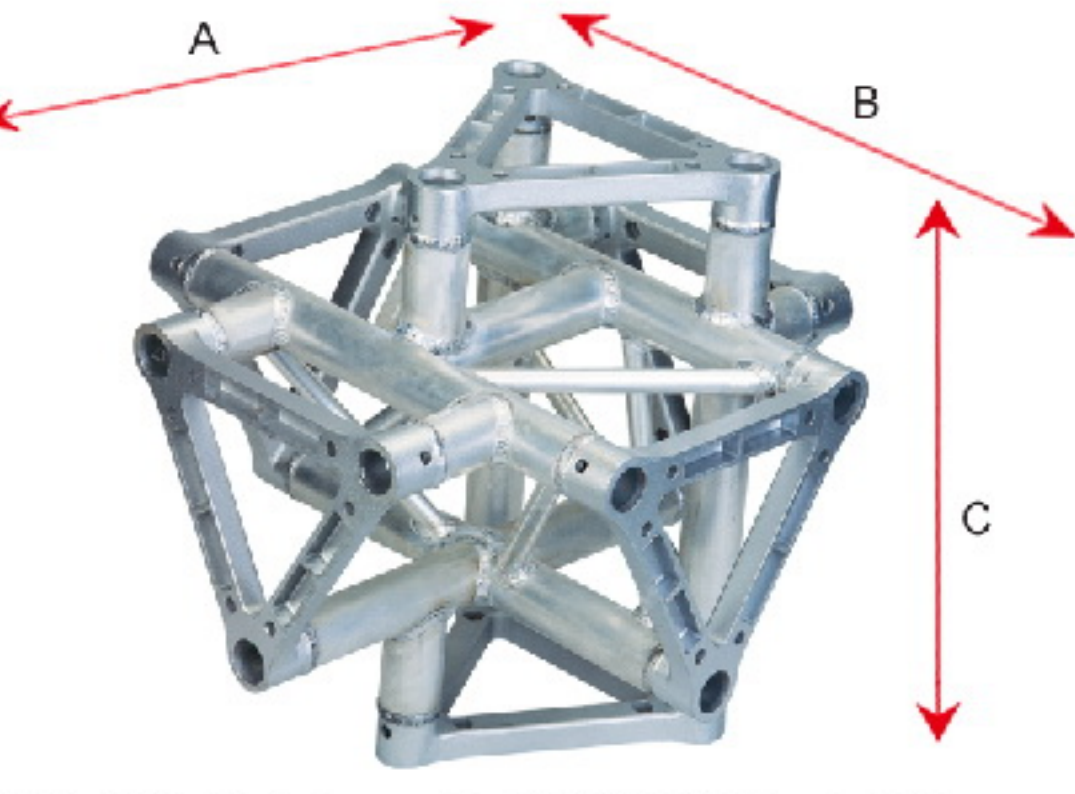
CORNER – 4 WAYS 90°

Code	A	B	C	kg
DKC2203Q	50	50	50	4.5
DKC2903Q	50	50	50	7.1
DKC3903Q	50	50	50	11



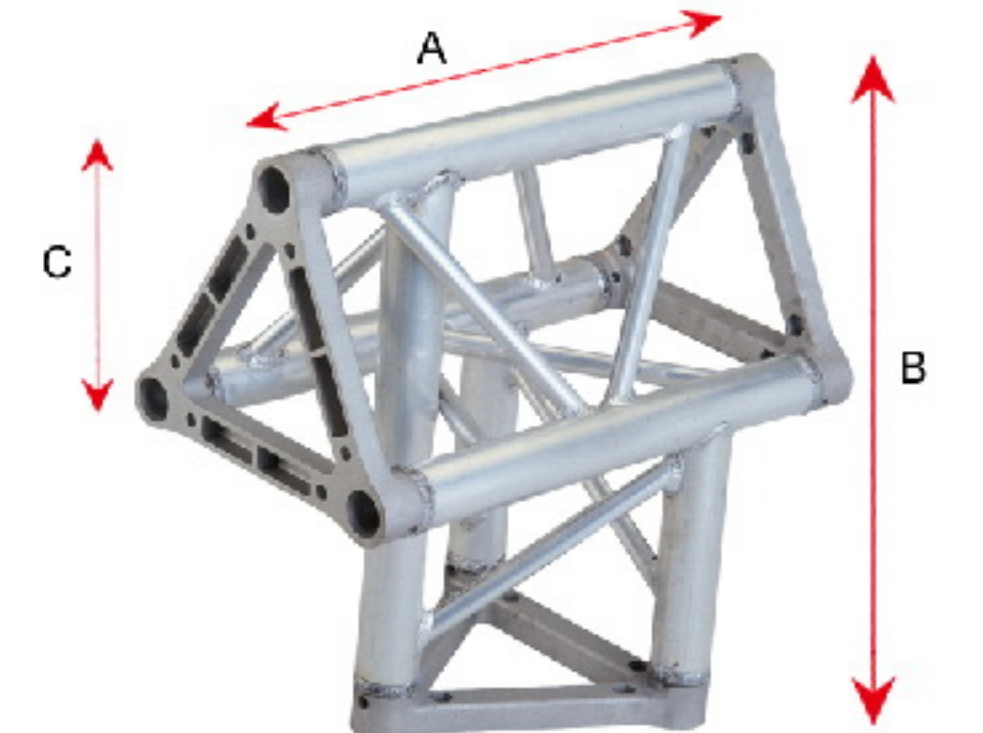
CORNER – 4 WAYS 90°

Code	A	B	C	kg
DKC2203T	50	50	22	4.5
DKC2903T	50	50	29	7.1
DKC3903T	50	50	39	11



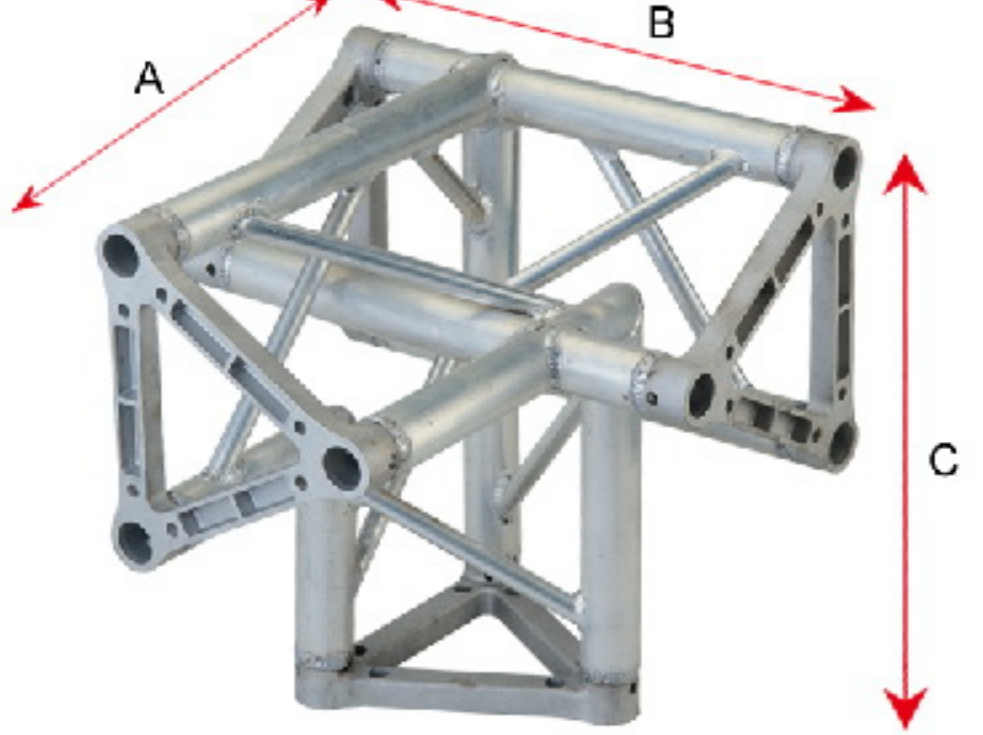
CORNER – 6 WAYS 90°

Code	A	B	C	kg
DKC2203X	50	50	50	6.2
DKC2903X	50	50	50	9.6
DKC3903X	50	50	50	16.8



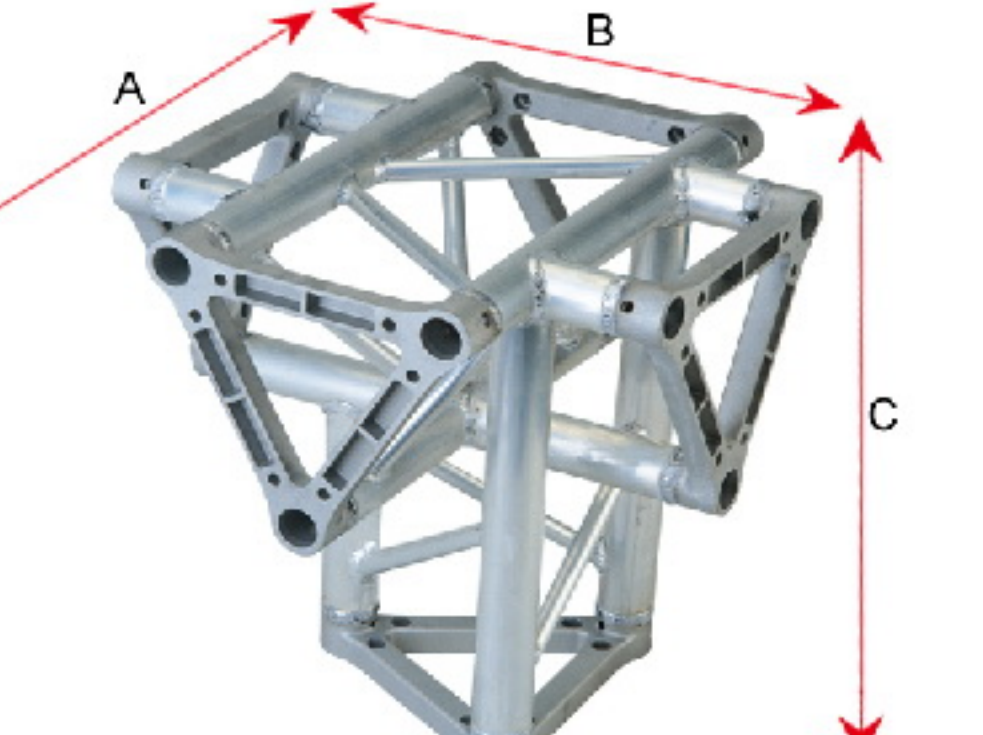
CORNER – 3 WAYS 90°

Code	A	B	C	kg
DKC2203N	50	50	22	3.4
DKC2903N	50	50	29	5.3
DKC3903N	50	50	39	8.1



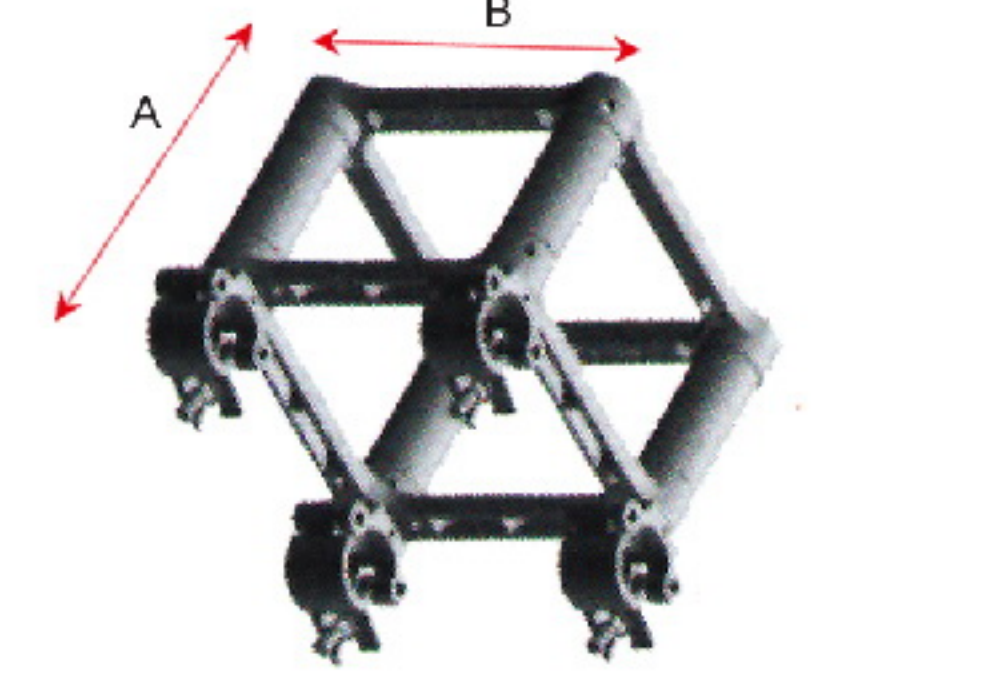
CORNER – 4 WAYS 90°

Code	A	B	C	kg
DKC2203R	50	50	50	4.5
DKC2903R	50	50	50	7.1
DKC3903R	50	50	50	11



CORNER – 5 WAYS 90°

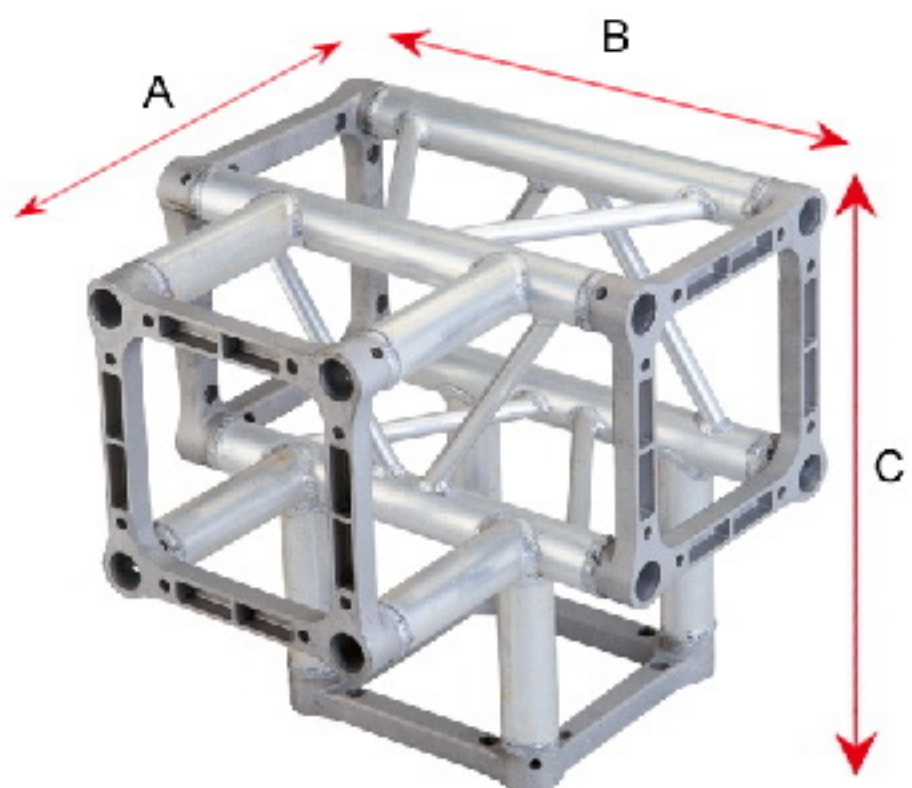
Code	A	B	C	kg
DKC2203U	50	50	50	5.3
DKC2903U	50	50	50	8.3
DKC3903U	50	50	50	15.1



CORNER – 2 WAYS 90°

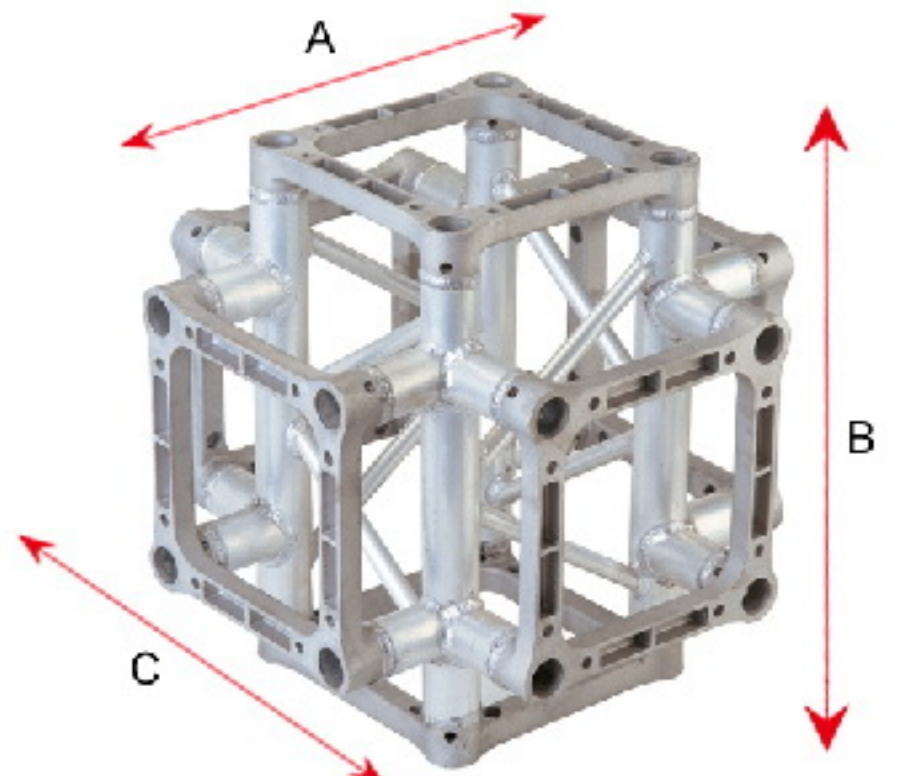
Code	A	B	C	kg
DKC2204K	50	22		5.3
DKC2904K	50	29		6.5
DKC3904K	50	39		8.1

CORNERS, QUAD



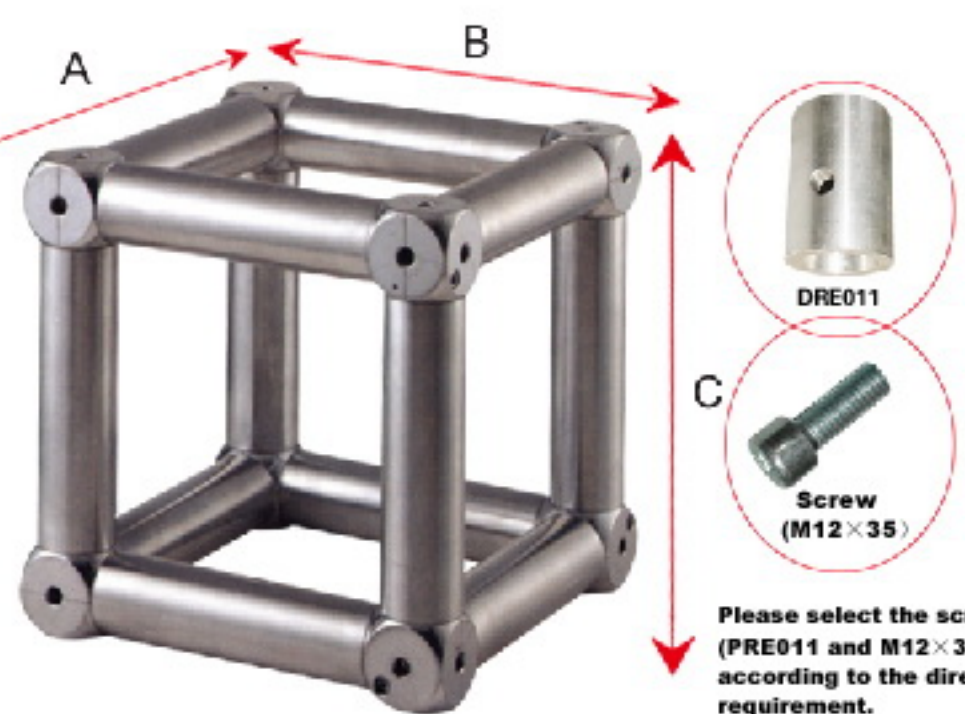
CORNER – 4 WAYS 90°

Code	A	B	C	kg
DKC2204G	50	50	50	6.5
DKC2904G	50	50	50	8.6
DKC3904G	50	50	50	14.3



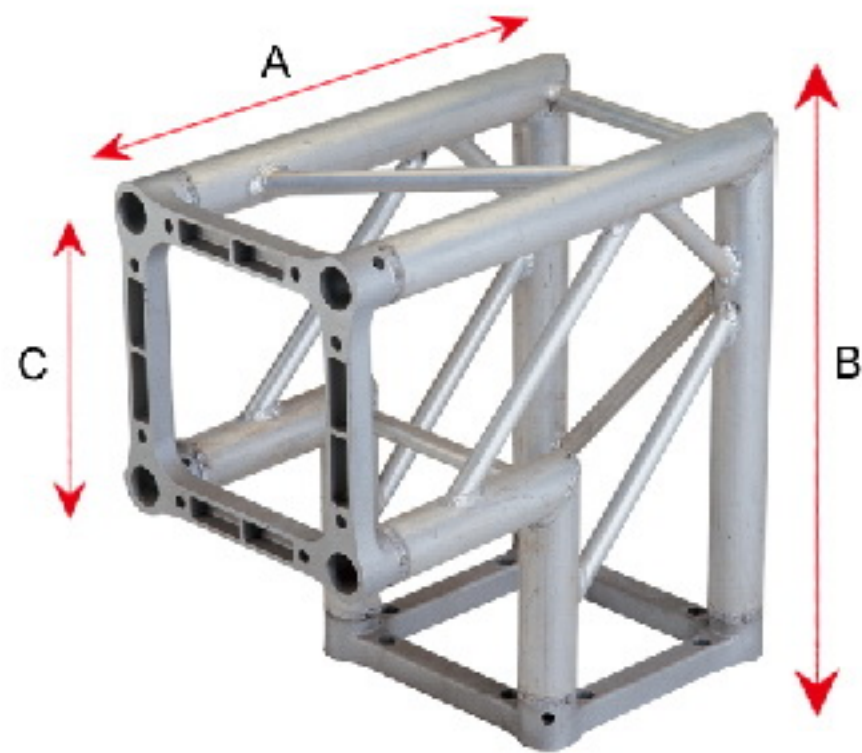
CORNER – 6 WAYS 90°

Code	A	B	C	kg
DKC2204J	50	50	50	8.2
DKC2904J	50	50	50	11.2
DKC3904J	50	50	50	22



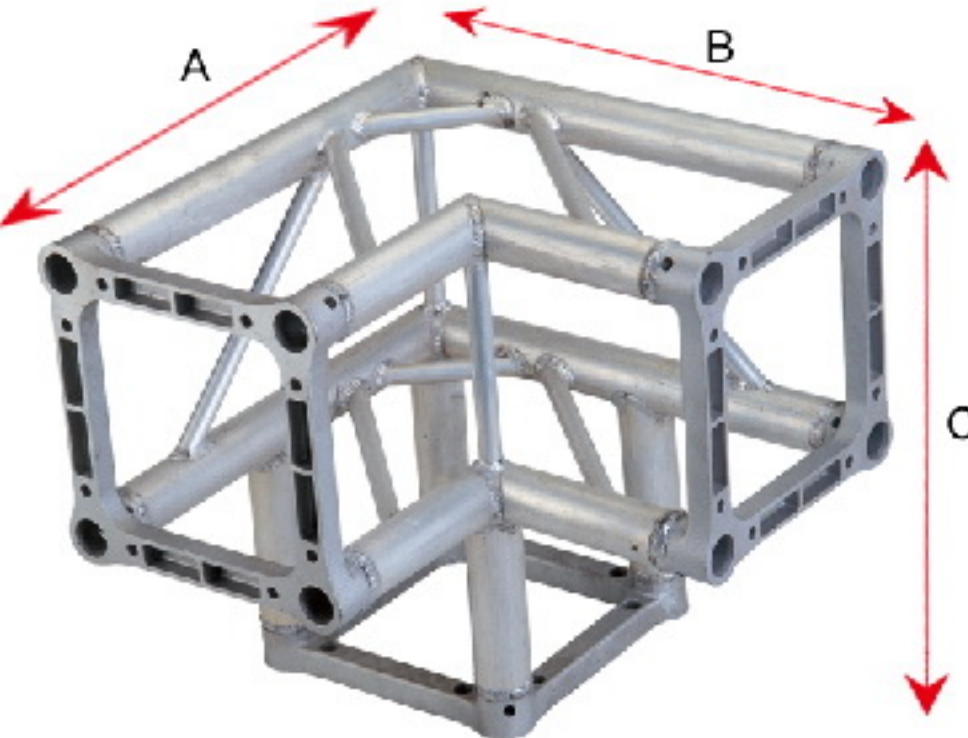
CORNER – 6 WAYS 90°

Code	A	B	C	kg
DKC2904L	29	29	29	6.2
DKC3904L	39	39	39	8.4



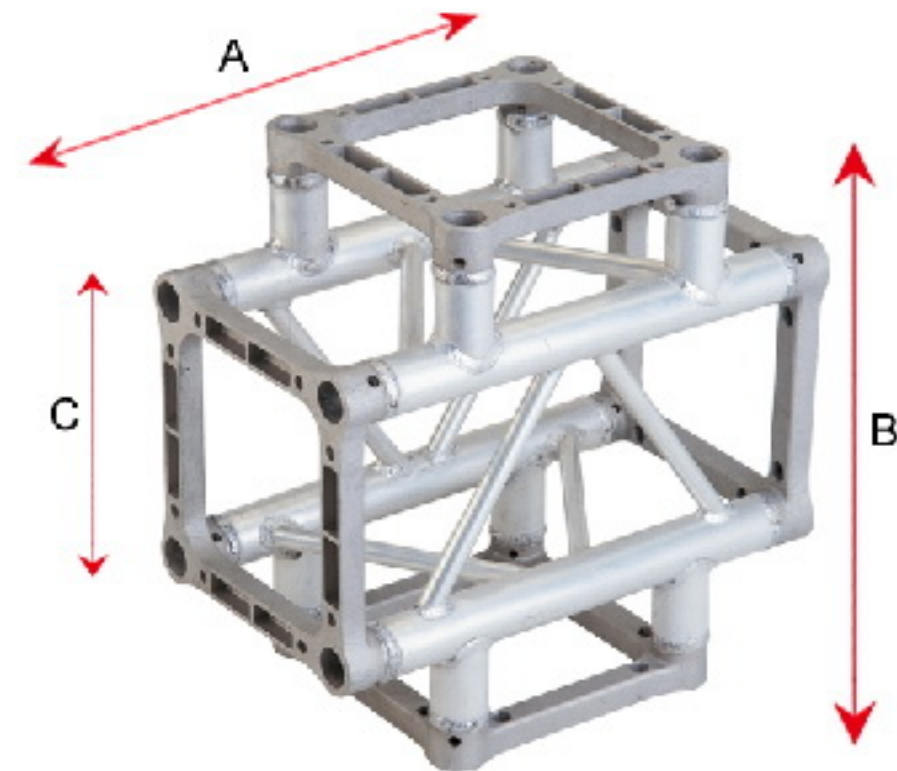
CORNER – 2 WAYS 90°

Code	A	B	C	kg
DKC2204B	50	50	22	4.0
DKC2904B	50	50	29	5.5
DKC3904B	50	50	39	7.6



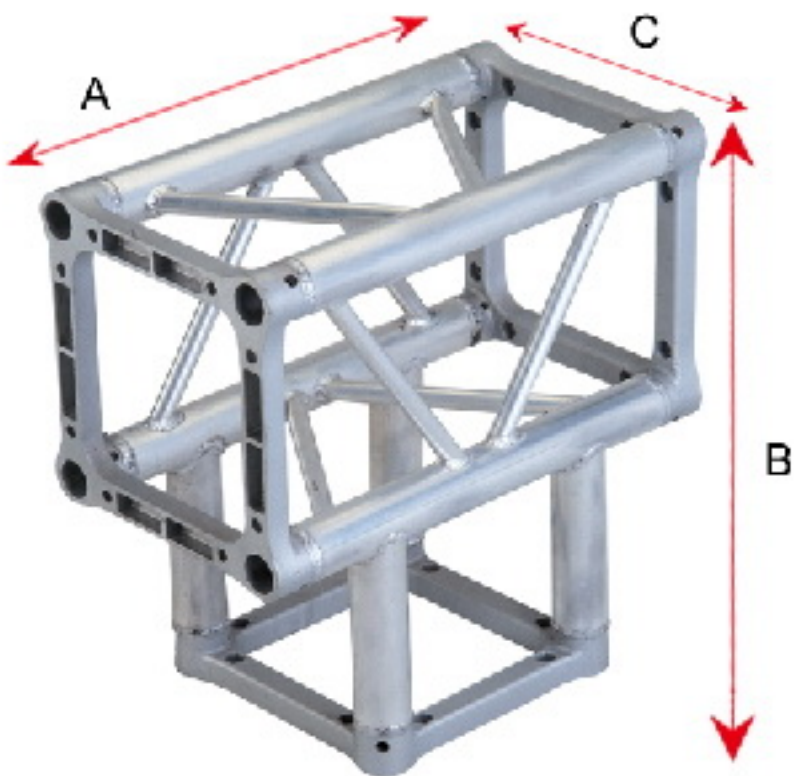
CORNER – 3 WAYS 90°

Code	A	B	C	kg
DKC2204E	50	50	50	5.6
DKC2904E	50	50	50	7.5
DKC3904E	50	50	50	9.8



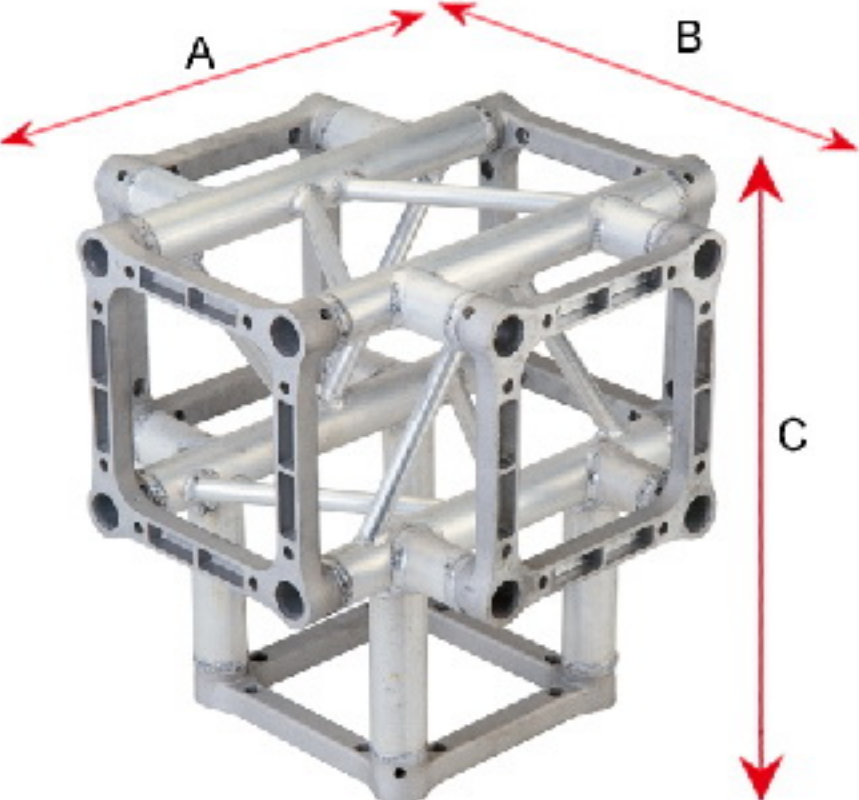
CORNER – 4 WAYS 90°

Code	A	B	C	kg
DKC2204H	50	50	22	6.2
DKC2904H	50	50	29	7.9
DKC3904H	50	50	39	16



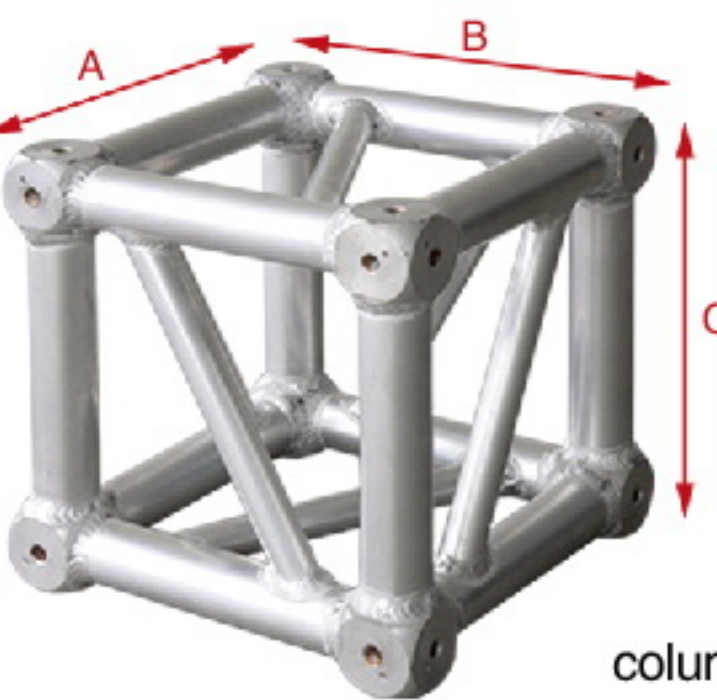
CORNER – 3 WAYS 90°

Code	A	B	C	kg
DKC2204F	50	50	50	5.0
DKC2904F	50	50	50	6.6
DKC3904F	50	50	50	12



CORNER – 5 WAYS 90°

Code	A	B	C	kg
DKC2204I	50	50	50	8.0
DKC2904I	50	50	50	9.9
DKC3904I	50	50	100	18.5



Code	A	B	C	kg
DKC2204N	22	22	22	2
DKC2904N	29	29	29	6
DKC3904N	39	39	39	8

TRUSS PARTS & HOOK CLAMPS



DRE001

Off set half Conical coupler for DKB220 truss



DRE002

Conical coupler for DKB220 truss



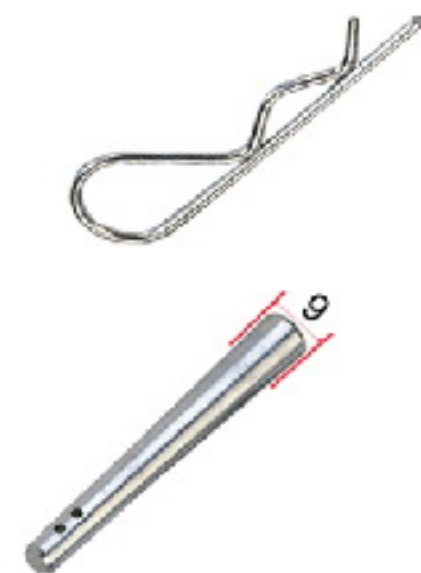
DRE003

Hinge for MPT Tower or ST Tower for DKB220 truss



DRE016

Screw (M6x25) & Screw nut for DKB220 truss



DRE004

Spigot for DKB220 truss

DRE005

Safety R-spring for DKB220 truss



DRA001

Clamp supplied with M10 x 60 bolt for 32mm Coupler half coupler 100kg



DRA002

Clamp supplied with steel eye for rope or cable attachment for 32mm Coupler half coupler 100kg



DRA003

Half coupler 100kg for 32mm Coupler



DRA004

Set of two clamps free to rotate 360° for connection two 32mm tubes swivel coupler 100kg



DRA005

Set of two clamps fixed parallel to each other for connection of two 32mm tubes swivel coupler 100kg



DRA006

Hook clamp for tube φ 16mm to φ 20mm Zinc plated steel



DRA007

Hook clamp for tube φ 16mm to φ 32mm Zinc plated steel



DRA008

Hook clamp for tube φ 30mm to φ 50mm Zinc plated steel



DRA009

Hook clamp for tube φ 30mm to φ 50mm Zinc plated steel



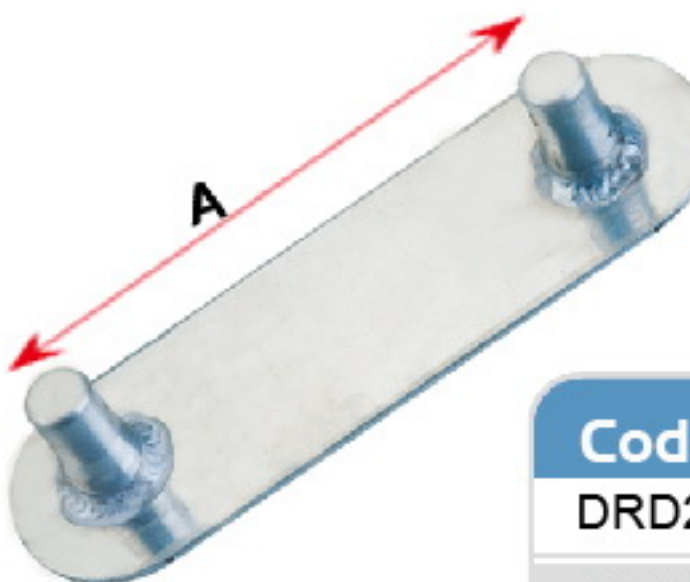
DRA010

Hook clamp for tube φ 50mm Zinc plated steel



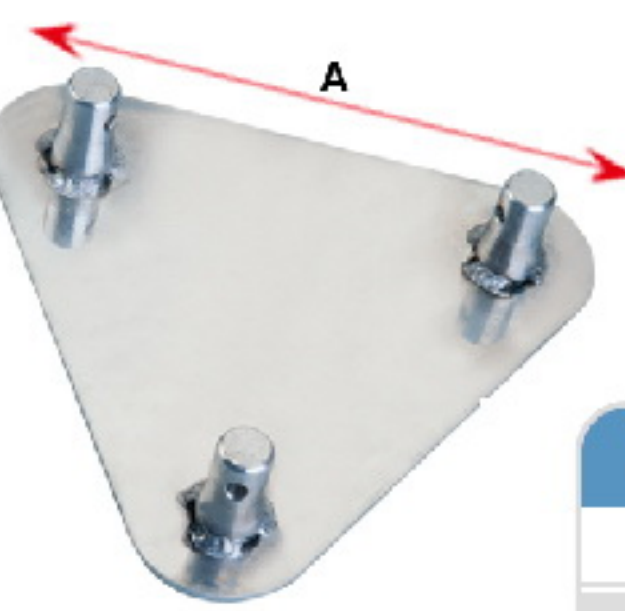
DRA011

Hook clamp for tube φ 16mm to φ 32mm Zinc plated steel



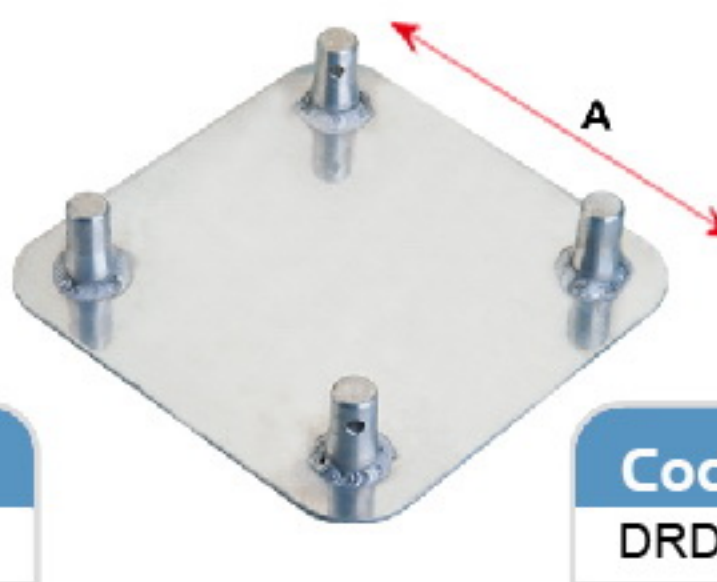
Flat Base

Code	A	cm
DRD2202	22	cm
DRD2902	29	cm
DRD3902	39	cm



Triangular Base

Code	A	cm
DRD2203	22	cm
DRD2903	29	cm
DRD3903	39	cm



Quad Base

Code	A	cm
DRD2204	22	cm
DRD2904	29	cm
DRD3904	39	cm



Code	A	Parts
DRE012	27 mm	DRE002
DRE013	35 mm	DRE007

Accessories kit Include Conical coupler, spigot, safety R-Spring, hammer and etc.



DRE011



Code	A
DRE014	32 mm
DRE015	50 mm

Clamp kit

ROUND TRUSS SYSTEM



DPD2202

DPD2203
DPD2903
DPD3903

DPD2204
DPD2904
DPD3904

Code		
DPD2202-3	220 mm	3 m
DPD2202-4	220 mm	4 m
DPD2202-5	220 mm	5 m
DPD2202-6	220 mm	6 m
DPD2202-7	220 mm	7 m
DPD2202-10	220 mm	10 m
DPD2203-3	220 mm	3 m
DPD2203-4	220 mm	4 m
DPD2203-5	220 mm	5 m
DPD2203-6	220 mm	6 m
DPD2203-7	220 mm	7 m
DPD2203-10	220 mm	10 m
DPD2204-3	220 mm	3 m
DPD2204-4	220 mm	4 m
DPD2204-5	220 mm	5 m
DPD2204-6	220 mm	6 m
DPD2204-7	220 mm	7 m
DPD2204-10	220 mm	10 m

Code		
DPD2902-3	290 mm	3 m
DPD2902-4	290 mm	4 m
DPD2902-5	290 mm	5 m
DPD2902-6	290 mm	6 m
DPD2902-7	290 mm	7 m
DPD2902-10	290 mm	10 m
DPD2903-3	290 mm	3 m
DPD2903-4	290 mm	4 m
DPD2903-5	290 mm	5 m
DPD2903-6	290 mm	6 m
DPD2903-7	290 mm	7 m
DPD2903-10	290 mm	10 m
DPD2904-3	290 mm	3 m
DPD2904-4	290 mm	4 m
DPD2904-5	290 mm	5 m
DPD2904-6	290 mm	6 m
DPD2904-7	290 mm	7 m
DPD2904-10	290 mm	10 m

Code		
DPD3902-3	390 mm	3 m
DPD3902-4	390 mm	4 m
DPD3902-5	390 mm	5 m
DPD3902-6	390 mm	6 m
DPD3902-7	390 mm	7 m
DPD3902-10	390 mm	10 m
DPD3903-3	390 mm	3 m
DPD3903-4	390 mm	4 m
DPD3903-5	390 mm	5 m
DPD3903-6	390 mm	6 m
DPD3903-7	390 mm	7 m
DPD3903-10	390 mm	10 m
DPD3904-3	390 mm	3 m
DPD3904-4	390 mm	4 m
DPD3904-5	390 mm	5 m
DPD3904-6	390 mm	6 m
DPD3904-7	390 mm	7 m
DPD3904-10	390 mm	10 m

DKA2904

A standard DKB2904 truss is being used as vertical mastsection to support a sturdy sleeveblock that makes it possible to fit DKB290× of THE MUTLI PURPOSE SERIES truss to all four sides, by means of the bolted coupling,to set up THE MUTLI PURPOSE SERIES truss roof system. The sleeve block is a fully bolted structural element, making it much more precise than conventional welded versions.



Sleeve Block

TECHNICAL SPECIFICATIONS

Max. Height	7 m
Max. Loading Capacity	500 kg
Type Mast Sections	DKB2904
Sleeveblock Suitable for Truss-series	DKB2904
Self Weight	60 kg

DKA3904

A standard DKB3904 truss is being used as vertical mastsection to support a sturdy sleeveblock that makes it possible to fit DKB390× of THE MUTLI PURPOSE SERIES truss to all four sides, by means of the bolted coupling, to set up THE MUTLI PURPOSE SERIES truss roof system. The sleeve block is a fully bolted structural element,making it much more precise than conventional welded versions.



Sleeve Block

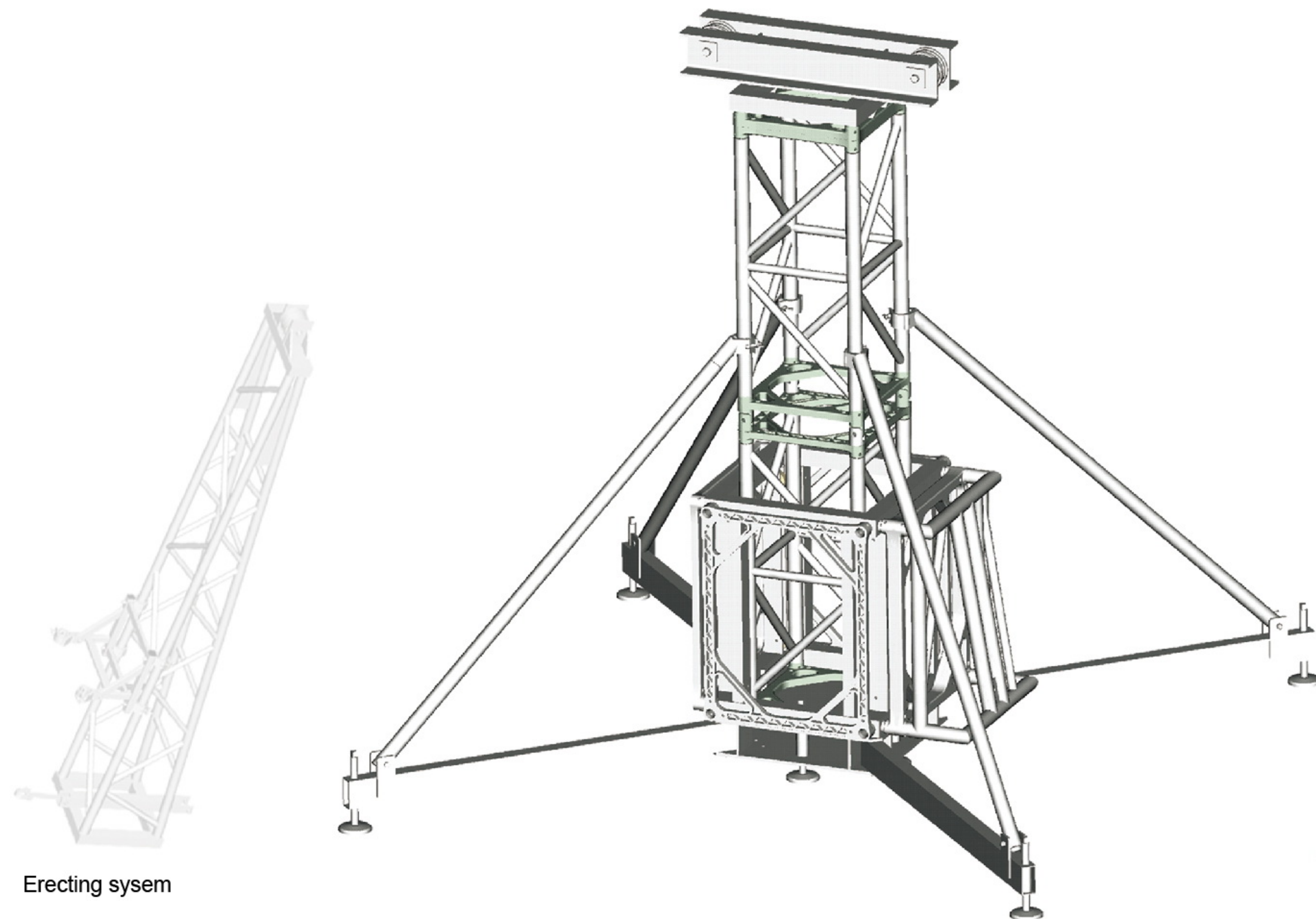
Erecting sysem

TECHNICAL SPECIFICATIONS

Max. Height	12 m
Max. Loading Capacity	1000 kg
Type Mast Sections	DKB3904
Sleeveblock Suitable for Truss-series	DKB3904
Self Weight	68 kg

DKA4545

A standard DKB4545 truss is being used as vertical mastsection to support a sturdy sleeveblock that makes it possible to fit any of THE HEAVY DUTY PURPOSE SERIES truss to all four sides, by means of the bolted coupling, to set up THE HEAVY DUTY PURPOSE SERIES truss roof system. The sleeve block is a fully welded structural element, making it much more stronger than conventional bolted versions.



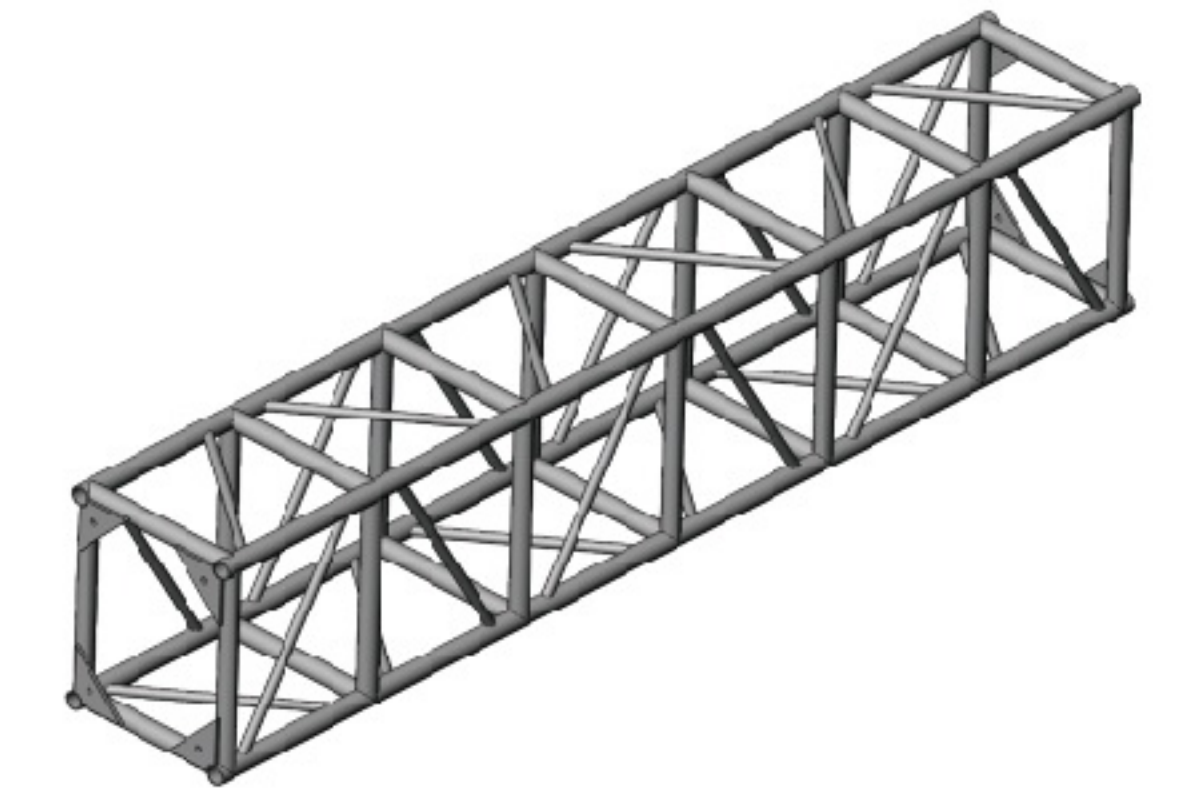
Erecting sysem

TECHNICAL SPECIFICATIONS

Max. Height	15 m
Max. Loading Capacity	2000 kg
Type Mast Sections	DKB4545
Sleeveblock Suitable for Truss-series	DKB5060, DKB5060F DKB5276, DKB6076
Self Weight	80 kg

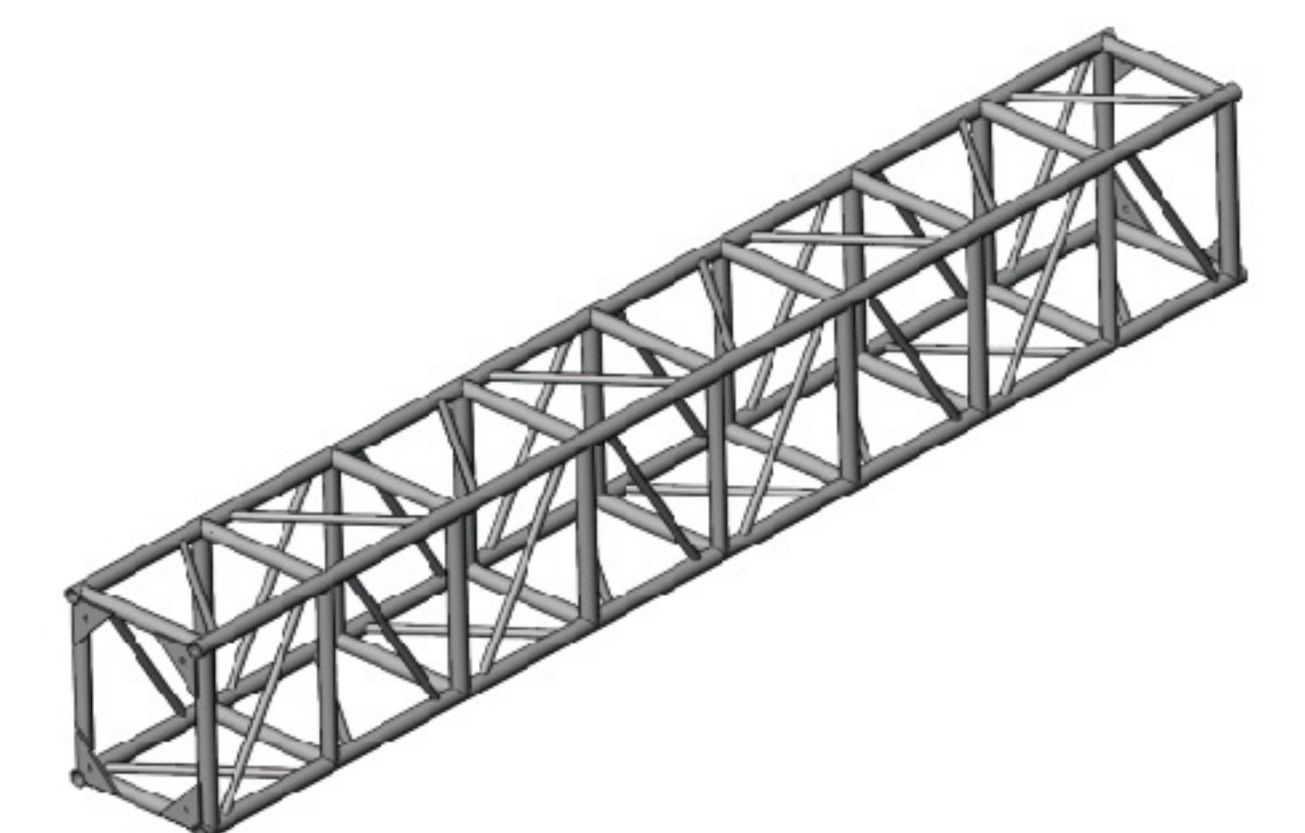
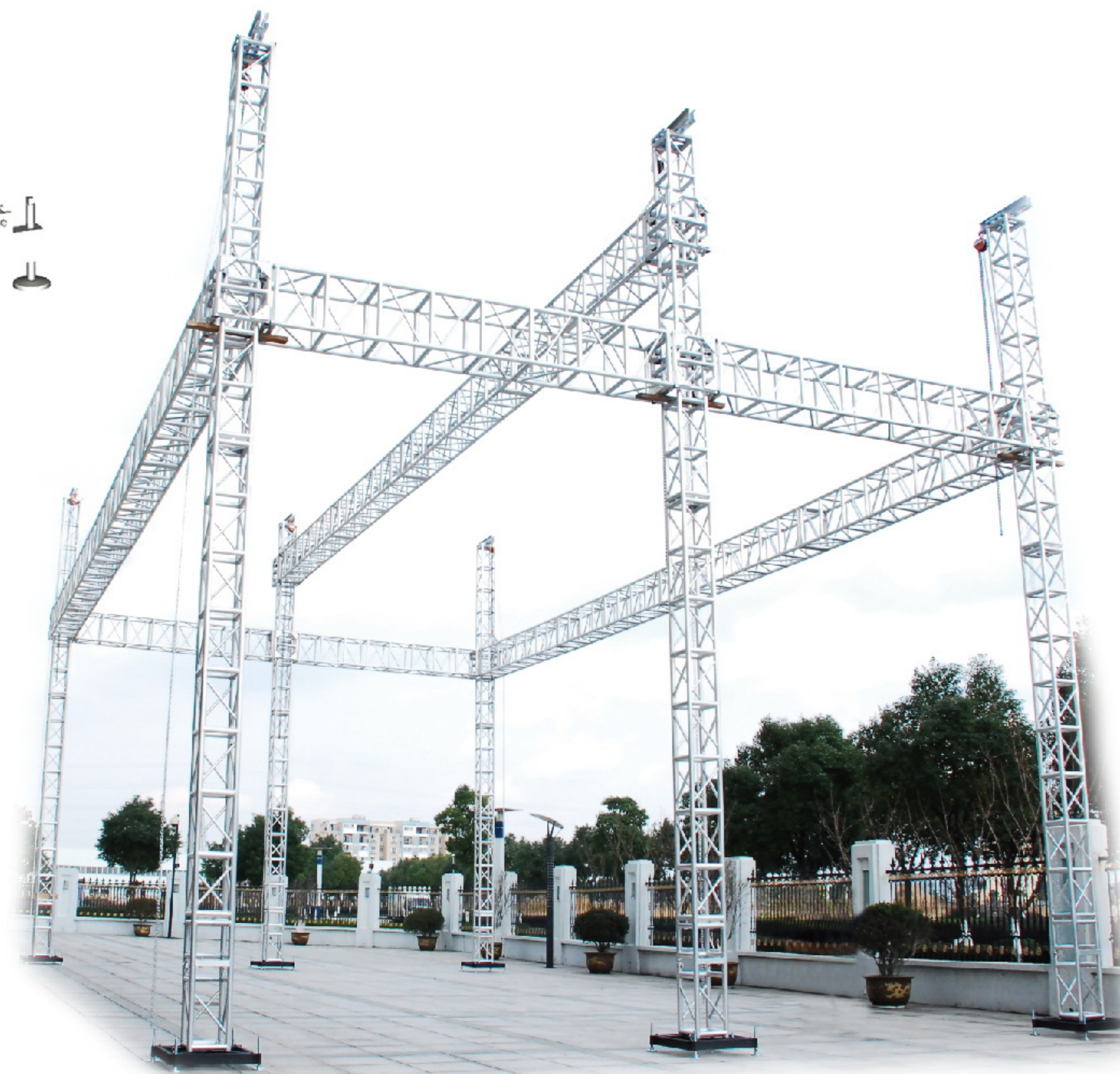
BIG SPAN & HEAVY ALUMINUM ALLOY PERFORMANCE SHED

- 1.max span 20 meters;
- 2.6082 aluminum alloy, main pipe $\Phi 50 \times 3$ 、supports $\Phi 25 \times 2$;
- 3.upright column can cross through crossbeam, which make the transiting size decrease greatly.



DKB5060 CROSSBEAM INTRODUCTION:

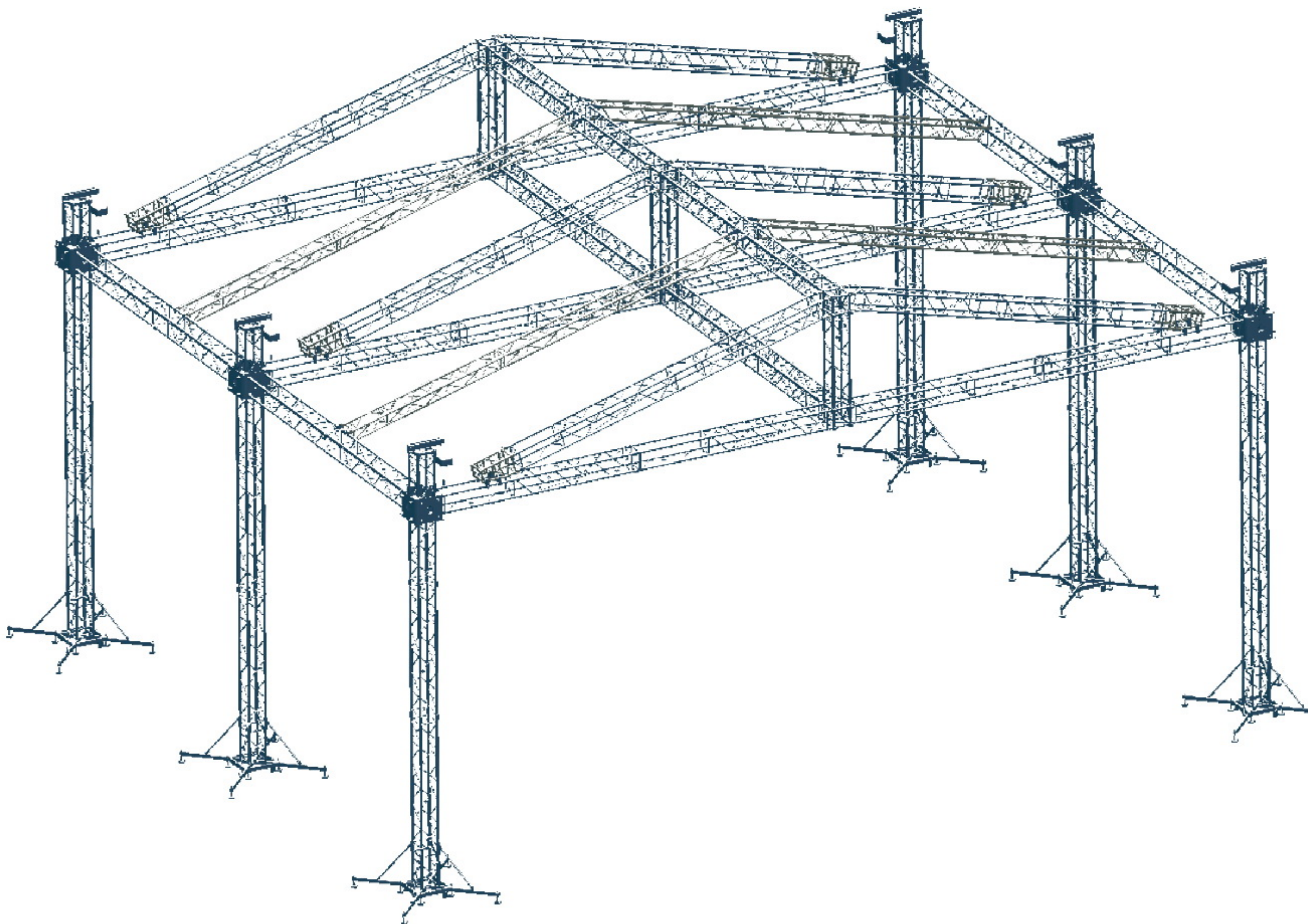
Sectional dimension: 500×600(mm)
length: 0-4 meters
materials: 6082 aluminum alloy
main pipe: $\Phi 50 \times 3$ rib pipe: $\Phi 25 \times 2$



DKB3504 CROSSBEAM INTRODUCTION:

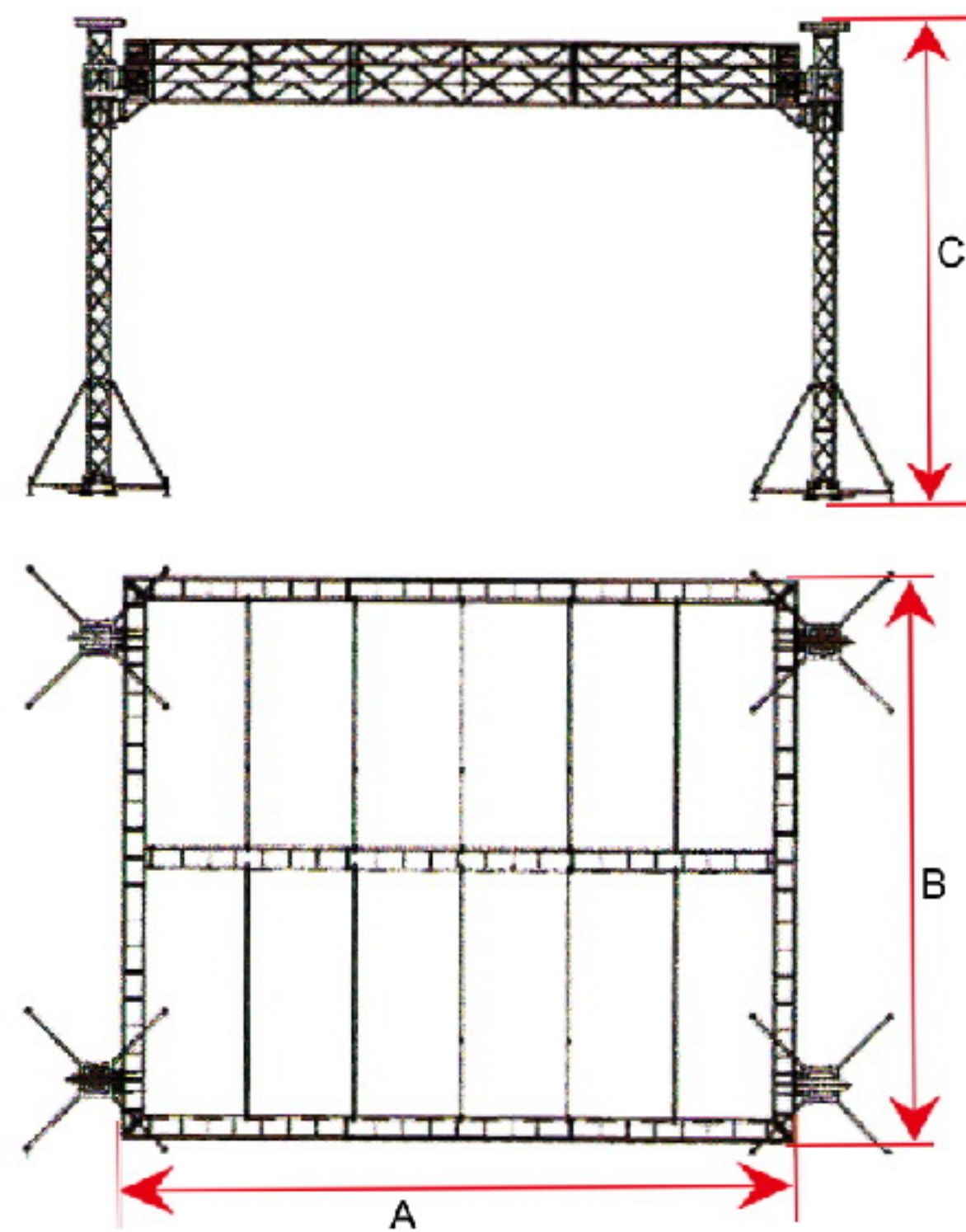
Sectional dimension: 350×350(mm)
length: 0-4 meters
materials: 6082 aluminum alloy
main pipe: $\Phi 50 \times 3$ rib pipe: $\Phi 25 \times 2$

12×10×12, 14×12×12, 16×14×12



The Roof truss consists of DKB3904 truss and towerlift, lifting its height by four blocks and lifting hoist. Convenient operation contributes to your successful work.

	DPK3904A	DPK3904B	DPK3904C
Size	12x10x12m	14x12x12m	16x14x12m
A	12m	14m	16m
B	10m	12m	14m
C	12m	12m	12m
Main truss	DKB3904	DKB3904	DKB3904
Tower truss	DKB3904	DKB3904	DKB3904
Weight (kg)	1600	1700	1800
Lifters	chain hoist	chain hoist	chain hoist



DNA020 line array cabinet stand

Material: steel structure
Height: 10m
Length, width: 1.8X1.8m
Bottom area: 5X5m
Surface: silver paint
Load: 800KG
Test data 3200KG, four times of load security coefficient

DNA021 Line Array cabinet Stand

Material: steel structure
Height: 8m
Length, width: 1.5X1.5m
Bottom area: 4X4m
Surface: silver paint
Load: 600KG
Test data 2400KG, four times of load security coefficient



Dolly: DNA020C



DNA020
DNA021



DNA009

Type	DNA009 Stage
Dimensions:	100x200 cm
Height:	Adjustable 60-100 cm
Max. Load:	750 Kg/m²
Top:	Plywood 22 mm
Weight:	40 Kg
Storage Height:	20 cm
Platform Material:	Aluminium (EN 6005-T6)
Desk Material	Wood Block
Special Surface	Possible
Special Size:	Possible



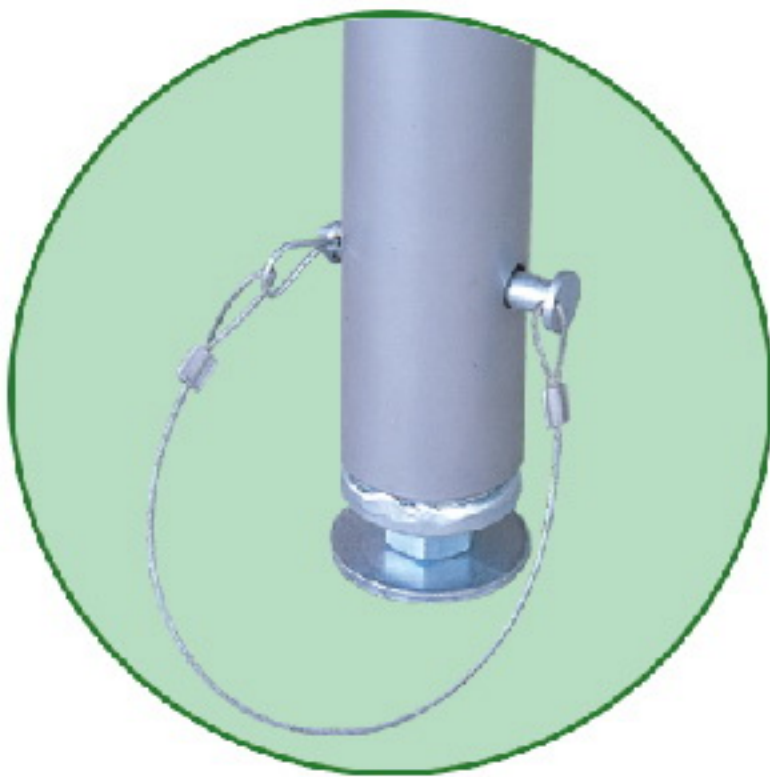
adjustable

DNA012

Type	DNA012 Stage
Dimensions:	100x200 cm
Height:	Adjustable 60-100 cm
Max. Load:	350 Kg/m²
Top:	Plywood 16 mm
Weight:	30 Kg
Storage Height:	20 cm
Platform Material:	Aluminium (EN 6005-T6)
Desk Material	Organic Glass
Special Surface	Possible
Special Size:	Possible

DNA018
ECONOMIC STAGE DECK

Height:	800 -1300 mm
Load capacity:	750kg/m²
Self weight:	35kg
Package Dimension:	1mx2mx0.15m(four table feet disassembled in packing, assembled in using)



INTRODUCTION

- Steel for table frame, more steady and stronger & simple than aluminum construction.
- Table feet UP/DOWN vertically, tables connected by bolts.



DNA001
A(CHERRY) B(BLACK)

Type	DNA001 X-stage
Dimensions:	100x200 cm
Height:	Adjustable 40,60,80,100 cm
Max. Load:	750 Kg/m²
Top:	Plywood 22 mm
Weight:	58 Kg
Storage Height:	20 cm
Platform Material:	Aluminium (EN 6005-T6), Steel
Special Surface	Possible
Special Size:	Possible



DRAWING 1



DRAWING 2



DRAWING 3

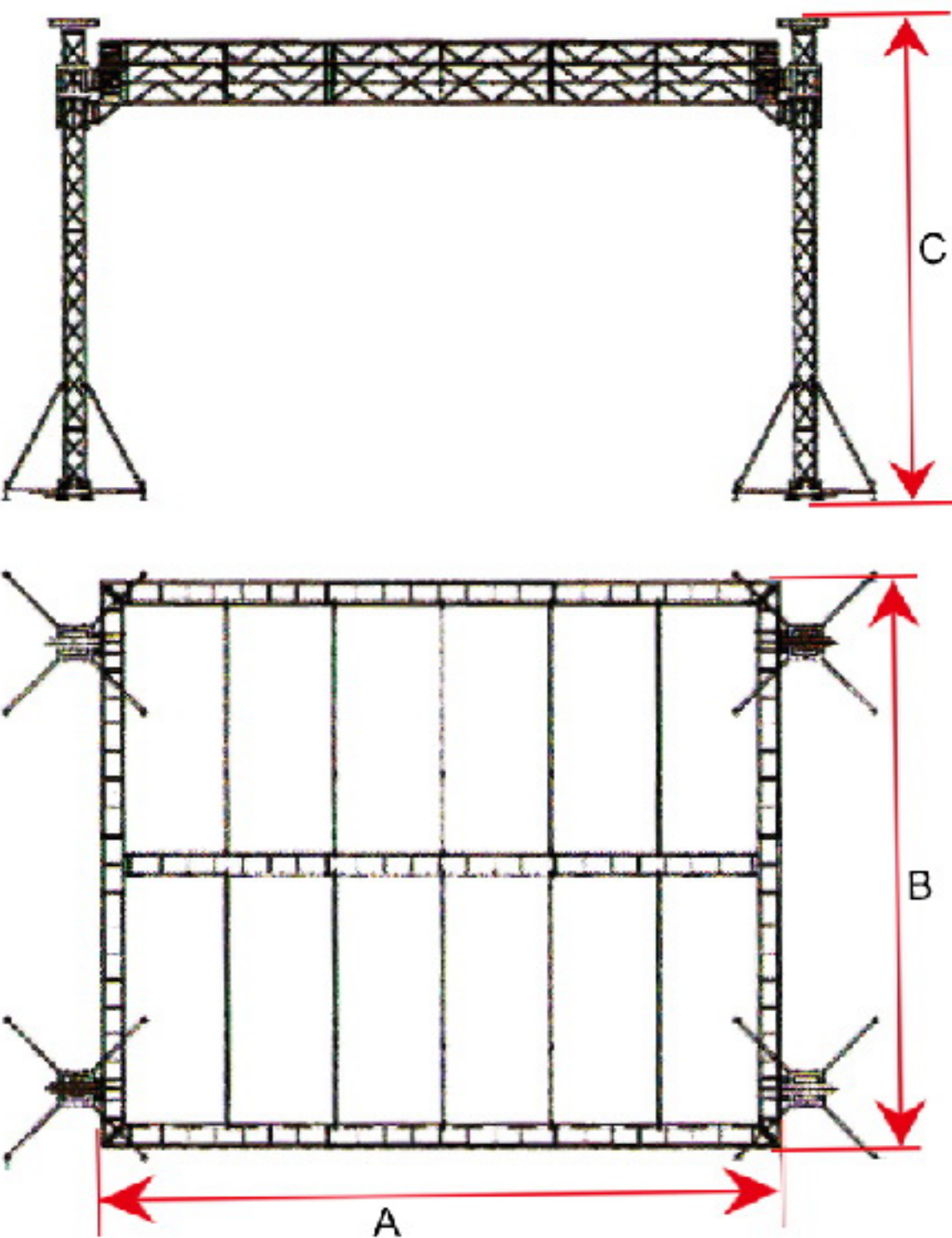
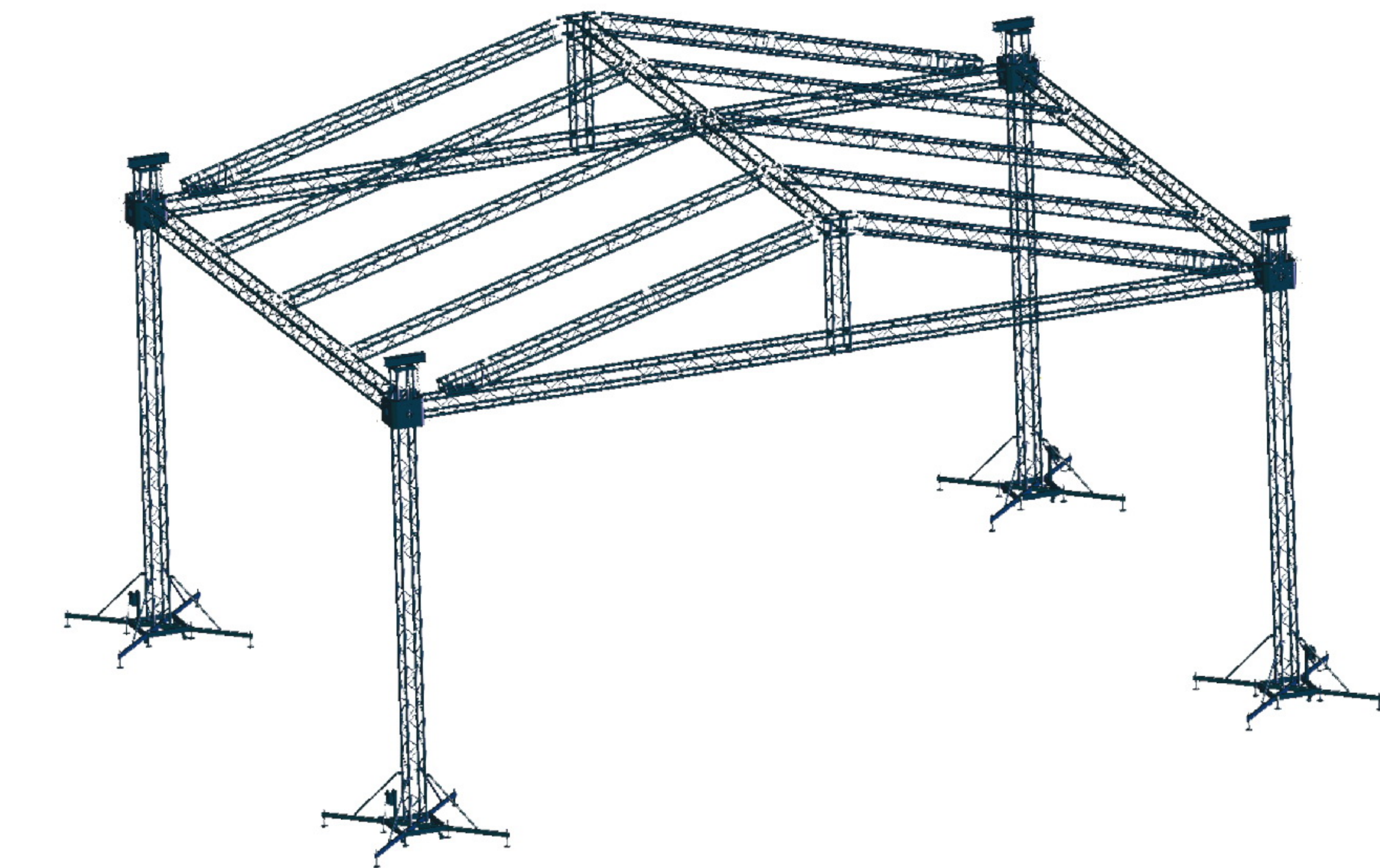
LIGHT & MEDIUM ALUMINUM ALLOY PERFORMANCE SHED

China culture & performance industry of New emerging is integrating to world trend. Domestic requirement of performance truss is expanding. Truss already become necessities of all kinds of performance, opening ceremony, product press conference, shows and advertisement board etc. Sounking DPK3004/DPK4004 series stage system can adjust truss's height, length and width according to customer's requirement. The material of the truss is thickened, can afford huge weight, and it can hang stage lights of large quantity; the biggest span can cover 18 meters, the highest can reach 12 meters. Using bolts and nuts can disassemble easily, its powerful adaptability has already rewarded recognition by professional of the industry.



Model	DKB3040	DKB3004
Materials	high strength & ultra light aluminum alloy	high strength & ultra light aluminum alloy
Sectional dimension	300×400 (mm)	400×600(mm)
length (L)	0-4 m	0-4 m
main pipe specification	Φ 50×3	Φ 50×3
Rib pipe	Φ 30×3	Φ 30×3

8×6×7, 10×8×7, 12×10×7, 14×12×7



The Roof truss consists of DKB2904 truss and towerlift. It lifts height by four blocks and gear wheels. Convenient operation contributes to your happy work.

	DPK2904A	DPK2904B	DPK2904C	DPK2904D
Size	8x6x7m	10x8x7m	12x10x7m	14x12x7m
A	8m	10m	12m	14m
B	6m	8m	10m	12m
C	7m	7m	7m	7m
Main truss	DKB2904	DKB2904	DKB2904	DKB2904
Tower truss	DKB2904	DKB2904	DKB2904	DKB2904
Weight (kg)	2000	1500	1200	900
Lifters	hand winch	hand winch	hand winch	hand winch