

GST GEAR

www.gstgr.com



Truss & Riser Stage

Revolutionizing the Future of Entertainment Together



TRUSS

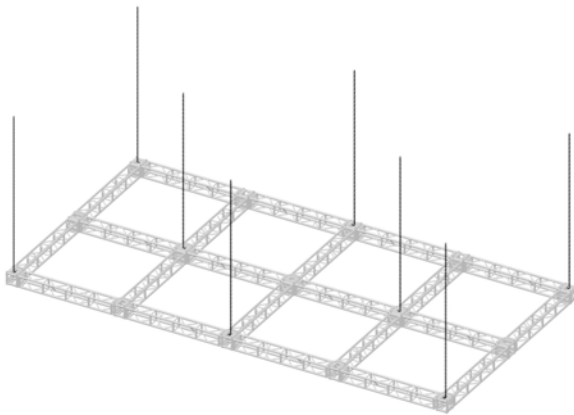
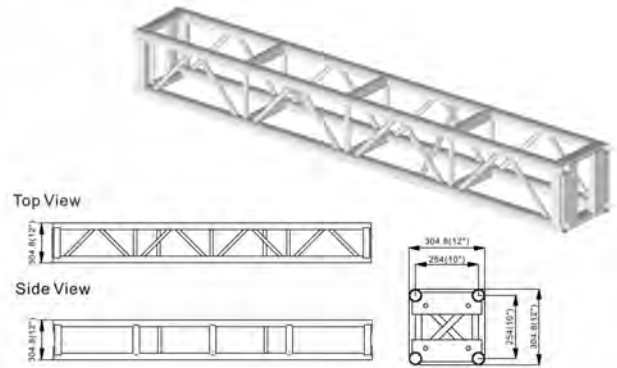




12" TBSH



Product Sales to Indonesia



Section Type Square

Material: 6061-T6/6082-T6
 Main Tube: $\Phi 50.8 \times 3.2$
 Vice Tube: $\Phi 50.8 \times 3.2$
 Braces: $\Phi 25.4 \times 3.2$
 Weight: $\sim 11 \text{ kg/m}$
 1 inch = 25.4 mm | 1 m = 3.28 ft | 1 lbs = 0.453 kg

Load Chart

Maximum Allowable Uniform loads				Center Point		Third Point		Quarter Point	
Span feet (meters)	Load kgs/ft	Load lbs(kgs)	Max Defl mm	Load lbs(kgs)	Max Defl mm	Load lbs(kgs)	Max Defl mm	Load lbs(kgs)	Max Defl mm
10(3.05)	446	4460 2023	3.6	2231 1012	2.8	1673 759	3.6	1116 506	3.3
20(6.09)	106	2120 962	13.7	1063 482	11.2	797 362	14.2	531 241	13.2
30(9.14)	43	1290 585	31	650 295	25.7	487 221	31.8	325 147	29.7
40(12.2)	21	840 381	54.9	426 193	47	319 145	56.1	213 97	53.3

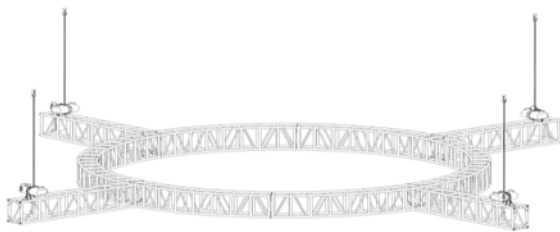
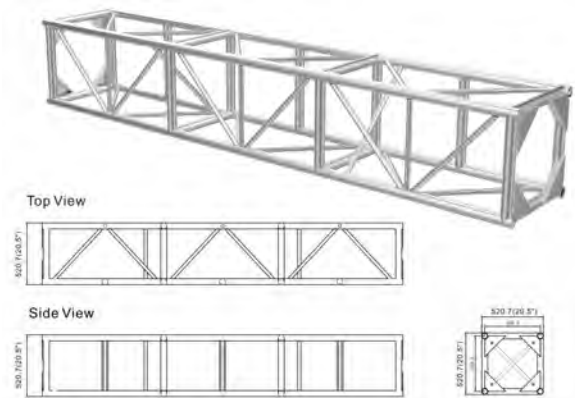
Note: Deflections reported in the tables on the left are the maximum expected for full Loads(indoor-only). All loads are based on 8'(2.44m) sections. Other section lengths are available. Load tables are reprinted from engineering reports developed by Herman Huang & TUV Germany structural engineers, and apply to truss fabricated after February 2010.



20.5"TB SH



Product Sales in China



Section Type Square

Material: 6061-T6/6082-T6
 Main Tube: $\Phi 50.8 \times 3.2$
 Vice Tube: $\Phi 50.8 \times 3.2$
 Braces: $\Phi 25.4 \times 3.2$
 Weight: $\sim 15\text{kg/m}$
 1 inch=25.4mm | 1m=3.28ft | 1 lbs=0.453kg

Load Chart

Maximum Allowable Uniform Loads				Center Point		Third Point		Quarter point	
Spanfeet (meters)	Load kgs/ft	Load lbs(kgs)	Max Defl mm	Load lbs(kgs)	Max Defl mm	Load lbs(kgs)	Max Defl mm	Load lbs(kgs)	Max Defl mm
10(3.05)	840	8400 3810	0.19	4745 2152	0.18	3450 1565	0.20	2270 1030	0.19
20(6.09)	230	4600 2087	0.44	2306 1046	0.38	1729 784	0.43	1153 523	0.42
30(9.14)	105	3150 1429	0.88	1510 684	0.70	1120 508	0.85	810 367	0.90
40 (12.2)	55	2200 998	1.41	1080 490	1.41	800 363	1.40	540 245	1.33

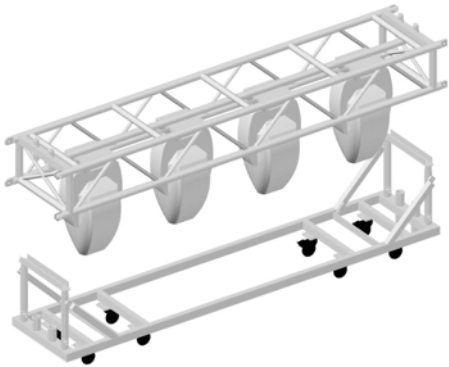
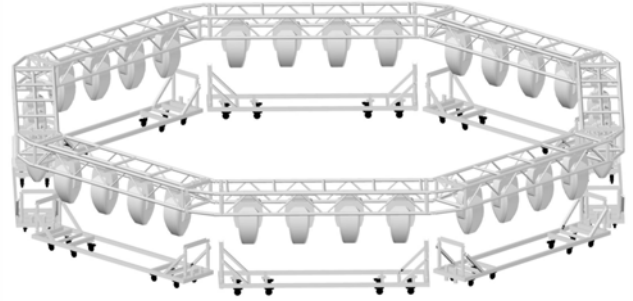
Note: Deflections reported in the tables on the left are the maximum expected for full Loads(indoor-only). All loads are based on 8'(2.44m) sections. Other section lengths are available. Load tables are reprinted from engineering reports developed Herman Huang & TUV Germany structural engineers, and apply to truss fabricated after February 2010.



TOUR TRUSS



Product Sales in America



Section Type Square

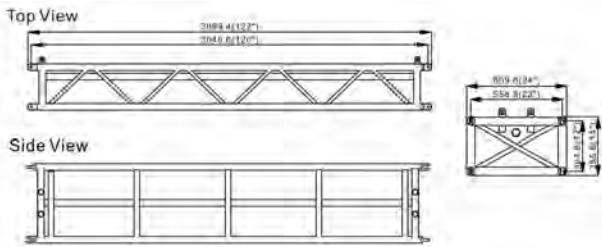
Material: 6061-T6/6082-T6

Main Tube: $\Phi 50.8 \times 3.2$

Brace Tube: $\Phi 25.4 \times 3.2$

Weight: ~34.9kg

1 inch=25.4mm | 1m=3.28ft | 1 lbs=0.453kg

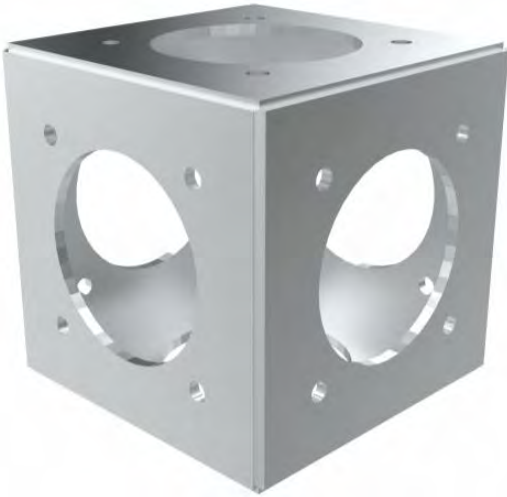


TOUR TRUSS (Load table)	Span(m)	3m	6m	9m	12m	15m	18m
UDL	(kg)	1695.5	1317.2	1235.4	1120.8	918.5	793.2
DEFLECTION	mm)	3.2	13	42.1	90.9	152.2	238.4
CPL	(kg)	1178.8	1039.4	864.5	672.4	462.7	317.3
DEFLECTION	mm)	4.3	18.4	46.7	87.3	127.8	168.2

1 inch=25.4mm | 1m=3.28ft | 1 lbs=0.453kg



6 WAY CORNER BLOCK



A-077

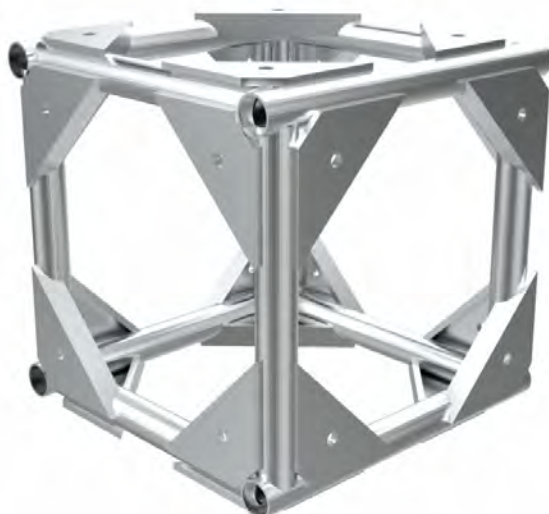
6 WAY CORNER BLOCK
12" x12" x12"

Model	Description
A-077	6-way flush corner block

A-078

6 WAY CORNER BLOCK
12.75" x 12.75" x 12.75"

Model	Description
A-078	6-way corner block



A-079

6 WAY CORNER BLOCK
FOR 20.5" x 20.5" x 20.5"

Model	Description
A-079	6-way corner block for 20.5" x 20.5" Truss



ANGLE BLOCK

A-080/A-081		
Model	Description	Fits
A-080	22.5 Degree Angle Block	12" x 12" Truss
A-081	45 Degree Angle Block	12" x 12" Truss



A-082/A-083		
Model	Description	Fits
A-082	Heavy Duty 22.5 Degree Angle Block	12" x 12" Truss
A-083	Heavy Duty 45 Degree Angle Block	12" x 12" Truss

A-084/A-085		
Model	Description	Fits
A-084	Heavy Duty 22.5 Degree Angle Block	20.5" x 20.5" Truss
A-085	Heavy Duty 45 Degree Angle Block	20.5" x 20.5" Truss





ANGLE BLOCK&HINGE PLATE



A-086		
Model	Description	Fits
A-086	45 Degree Angle Block	20.5" x 20.5" Truss

A-087/A-088 HINGED PLATES

Hinged Plates Are Made Of 0.39"/10mm Thick Solid Aluminum Plate That Connects Truss At Your Desired Angle With A Clean Look. Available For Either 12" Box Truss.

A-087 DESCRIPTION

Hinged Plate for 12" x 12" Truss

A-087	
Model	Description
A-087	Hinged Plate for 12" x 12" Truss



A-088 DESCRIPTION

Hinged Plate for 12" x 12" Truss



A-088	
Model	Description
A-088	Hinged Plate for 12" x 12" Truss

FEATURES:

- 6061-T6 Aluminum Finish
- 0.39"/10mm Thick Aluminum Plate



BASE PLATES-ALUMINUM

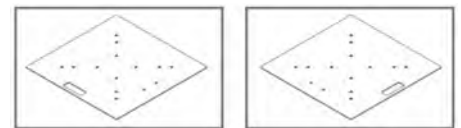
A-089

Base Plate measures 30" x 30", 3/8" thick aluminum plate. Made specifically for 12", 11.42" and 20.5" box truss. All holes are counter sunk for flush bolt mounting, and it also has one cut out handle.

A-089		
Model	Description	Weight
A-089	30" x30" Base Plate for 12" x 12" & 20.5" x 20.5" truss	31.48lbs



Flat Plate



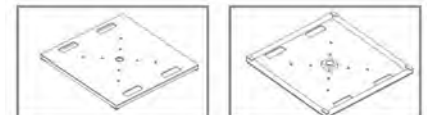
A-090

Heavy Duty Base Plate is a 30" x 30" all-aluminum 1-1/2" raised base plate for any job indoors or out. It is designed to mount most 12", 11.42", 20.5" box truss sizes and also features offset hole patterns for balancing of 12" box truss when used to hang and support large flat screen monitors in a single column configuration. Large handle cut outs on both sides make it easier to pick up and move.

A-090		
Model	Description	Weight
A-090	30" x 30" Heavy Duty Aluminum Base Plate for 12" x 12" & 20.5" x 20.5" trusses	44.18lbs



Raised Plate

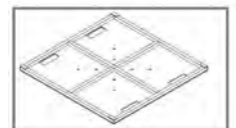
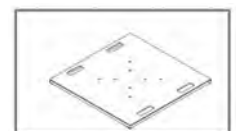


A-091/A-092

Heavy Duty Base Plate Measures 36" x 36"

A-091/092			
Model	Features	Description	Weight
A-091/ A-092	6061-T6 Brushed Aluminum Finish 1/2" Thick Aluminum Top Plate 1" Thick Aluminum Frame	36" x 36" Heavy Duty Aluminum Base Plate for 12" x 12", 11.42" x 11.42" & 20.5" x 20.5" truss	75.00lbs
		48" x 48" Heavy Duty Aluminum Base Plate for 12" x 12", 11.42" x 11.42" & 20.5" x 20.5" truss	128.99lbs

Raised Plate





CART



A-096/A-097/A-098

Our base plate carts are a must have for touring, production & rental companies. These aluminum carts are available in 3 different sizes for 30"/36"/48" squared base plates. Base Plates available but sold separately.

A-096/A-097/A-098

Model	Description
A-096	Holds up to 8, 30" x 30" Base Plates
A-097	Holds up to 6, 36" x 36" Base Plates
A-098	Holds up to 4, 48" x 48" Base Plates

Side View



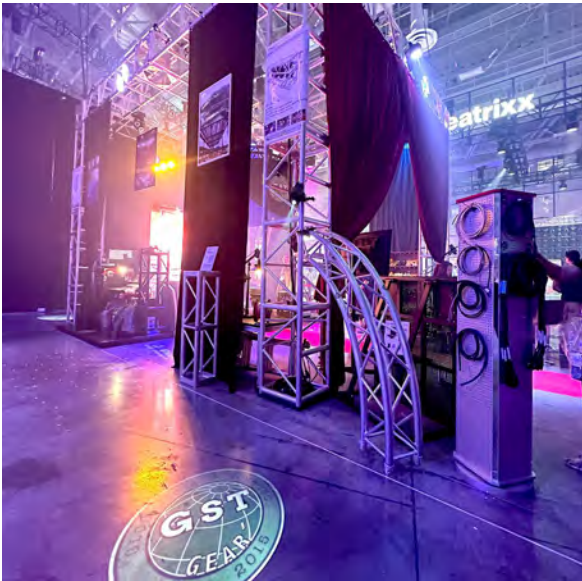
36" x 36"
Base plate cart
Base plates not include

Front View



30" x 30"
Base plate cart
Base plates sold separately

SOLUTION





RISER STAGE

-Assemble Stage(YSP2)
-Spider Stage(YSLW2)

-Fast Stage(YS4/YS6/YS10)
-Folding Stage(YSFL2)





YS4



Specifications	
Size	39.37" x 79.37"/47.64" x 96.06"
Material	EN-AW 6061-T6
Load	204.81lbs/foot ²
Panel Type	Acrylic/ Anti-slip plywood /Plywood with carpet
Legs Type	Telescopic leg / Fixed height leg
Package Size	40"(48.82)x 80"(96.85) x 3.54"
Usage Range	Indoor/Outdoor

Specifications	
Size	47.64" x 96.06"
Material	EN-AW 6061-T6
Load	204.81lbs/foot ²
Panel Type	Acrylic/ Anti-slip plywood /Plywood with carpet
Legs Type	Telescopic leg / Fixed height leg
Package Size	48.82" x 96.85" x 3.54"
Usage Range	Indoor/Outdoor



Specifications	
Size	39.37" x 39.37" /47.64" x 47.64"
Material	EN-AW 6061-T6
Load	204.81lbs/foot ²
Panel Type	Acrylic/ Anti-slip plywood /Plywood with carpet
Legs Type	Telescopic leg / Fixed height leg
Package Size	40" (48.82) x 40" (48.82) x 3.54"
Usage Range	Indoor/Outdoor





YS10



Stagehand ramps are strong, stable and easy to assemble. They are designed to attach securely to GST Gear staging units and are available in a wide variety of heights and configurations. This cost-effective ramp solution helps ensure performance efficiency and safety.

Features/Specifications

- Ramp design meets all guidelines under the Americans with Disabilities Act (ADA) according to the 2015 International Building Code (IBC) Hand rails are continuous throughout ramp
- Clearance width on ramp is a minimum of 914 mm (3 foot) and landings are a minimum of 1524w x 1524d mm (5x5 foot) at any direction change
- Railings extend 762 mm (2.5 foot) at end of handrails Contrasting color indications designate any elevation changes
- Multiple ramp configurations available to fit your needs
- Its compact design with optional mid-rails is ideal for facilities that have limited storage space
- Parts are labeled for quick set-up
- Adjustable legs are provided for easy set-up on uneven surfaces



ACCESSORIES | GST Gear Accessories Page

CONFIGURATIONS

Stagehand compliant ramps with mid-rails are customized to your specific application. Call your GST Gear representative for the best solution and budget estimate for your production needs.



Product Parameters Table

Bearing	39.37" x 39.37" (2204.6lbs) 39.37" x 79.37" (2204.6lbs) 47.64" x 47.64" (2204.6lbs)	Usage Scenario	Indoor or outdoor
		Material Quality	Aluminum alloy 6061-T6
		Panel Type	Standard 0.71" thick anti slip panel optional carpet/glass/Acrylic panels
Standard	Min height: 3.07"/Max height: 47.24"	Certificate Authentication	ISO/SGS/CE/TUV



YS6



YS6: 11.81" x 39.37"

YS6: 11.81" x 47.64"



YS6: 11.81" x 78.74"



YS6: 19.69" x 78.74"



YS6: 23.62" x 96.06"

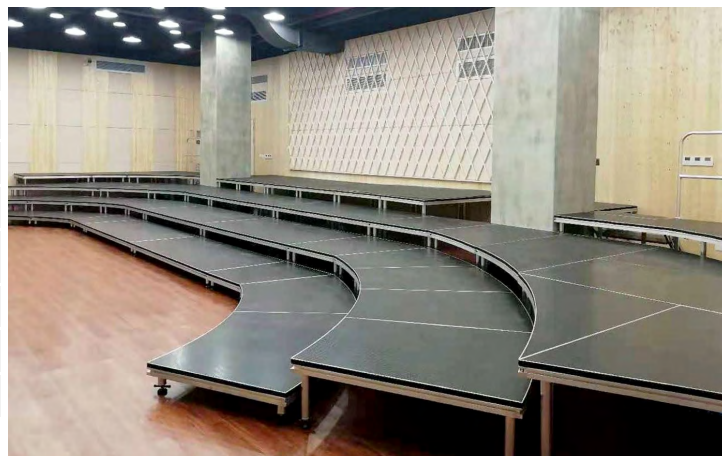


Specifications

Size	39.37" x 39.37" /47.64" x 47.64"
Material	EN-AW 6061-T6
Load	153.43lbs/foot ²
Panel Type	Acrylic/ Anti-slip plywood /Plywood with carpet
Legs Type	Telescopic leg / Fixed height leg
Package Size	40" (48.82)x 40" (48.82) x 3.54"
Usage Range	Indoor/Outdoor

Specifications

Size	39.37" x 39.37"/47.64" x 47.64"
Material	EN-AW 6061-T6
Load	153.43lbs/foot ²
Panel Type	Acrylic/ Anti-slip plywood /Plywood with carpet
Legs Type	Telescopic leg / Fixed height leg
Package Size	40.16" x 79.53" x 3.54"
Usage Range	Indoor/Outdoor





ACCESSORIES



Round Legs(Fixed Height)		
Height	7.87"	35.43"
	11.81"	39.37"
	15.75"	43.31"
	19.69"	47.24"
	23.62"	51.18"
	27.56"	55.12"
	31.50"	59.06"



Round Legs(Fixed Height)	
Height	11.81"~17.72"
	15.75"~23.62"
	19.69"~31.50"
	23.62"~39.37"
	27.56"~47.24"
	31.50"~55.12"
	31.50"~55.12"



Stairs (Adjustable Height)	
Height	4 Steps
	5 Steps
	6 Steps
	7 Steps
	8 Steps



Stairs (Fixed Height)	
Height	2 Steps
	3 Steps
	4 Steps



Stage Rails(Europe Standard)	
Size	39.37" x 39.37"
	39.37" x 47.64"
	39.37" x 79.37"
	39.37" x 96.06"



Stage Rails(Asia Standard)	
Size	39.37" x 39.37"
	39.37" x 47.64"
	39.37" x 79.37"
	39.37" x 96.06"



Stairs Rails(Europe/Simplified Standard)	
Size	66.14" x 46.06" x 1.97"
	74.02" x 57.87" x 1.97"
	81.89" x 69.68" x 1.97"
	90.15" x 81.49" x 1.97"
	97.64" x 93.30" x 1.97"



Rails Transport Cart	
Size	9.06" x 4.02" x 5.94"



ACCESSORIES



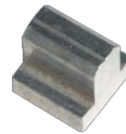
Stage Deck Dolly(L Shape)	
Material	Iron steel 9pcs in one



Stage Deck Dolly(U Shape)	
Material	Iron steel 9pcs in one



Board Clamp	
Material	Iron steel with paint



Stage Deck Leveling	
Material	Aluminum 6061-T6



Legs Clamp(2&4 Legs)	
Material	Aluminum 6061-T6



Legs Foot	
Material	Iron steel with adjustable



Rails Clamp	
Material	Stainless steel



Stage Deck Skirting	
Material	Fireproof velvet



YSP2



Specifications	
Size	39.37" x 39.37" /47.64" x 47.64"
Material	EN-AW 6061-T6
Load	204.81lbs/foot ²
Panel Type	Acrylic/Anti-slip plywood/Plywood with carpet
Legs Type	Telescopic leg/Fixed height leg
Package Size	40" (48.82)x 40" (48.82) x 3.54"
Usage Range	Indoor/Outdoor

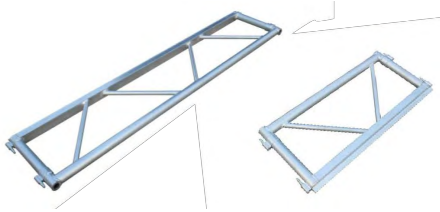


Specifications	
Size	39.37" x 79.37"/47.64" x 96.06"
Material	EN-AW 6061-T6
Load	204.81lbs/foot ²
Panel Type	Acrylic/ Anti-slip plywood /Plywood with carpet
Legs Type	Telescopic leg / Fixed height leg
Package Size	40"(48.82)x 80"(96.85) x 3.54"
Usage Range	Indoor/Outdoor





ACCESSORIES



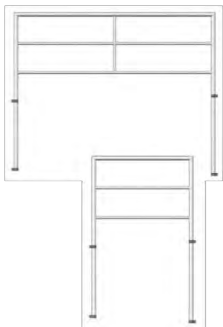
Stage Brace (Ladder)	
Dimension	39.37"
	47.64"
	79.37"
	96.06"



Stairs (Adjustable Height)	
Height	15.75"~23.62"
	19.69"~31.50"
	23.62"~39.37"
	27.56"~47.24"
	31.50"~55.12"
	39.37"~59.06"
	59.06"~78.74"



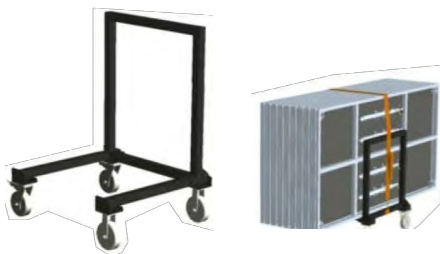
Round Legs (Adjustable Height)	
Height	15.75"~23.62"
	19.69"~31.50"
	23.62"~39.37"
	27.56"~47.24"
	31.50"~55.12"
	39.37"~59.06"
	59.06"~78.74"



Stage Rails (Simple Standard)	
Height	39.37" x 39.37"
	39.37" x 47.64"
	39.37" x 79.37"
	39.37" x 96.06"



Legs Foot	
Material	Iron steel with adjustable



Stage Deck Dolly (L Shape)	
Material	Iron steel 9pcs in one



Stage Deck Dolly (Economic)	
Material	Iron steel 15pcs in one

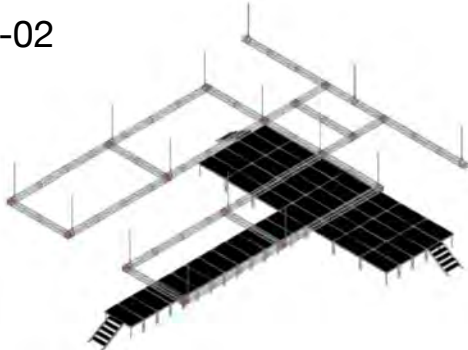


DESIGN APPLICATION

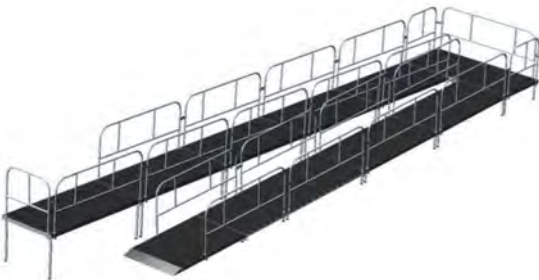
YS4-01



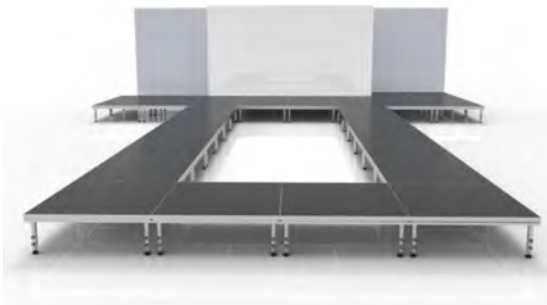
YS4-02



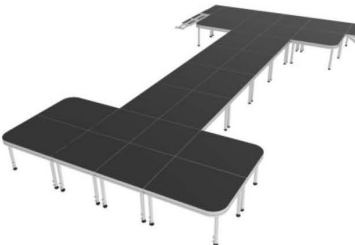
YS4-03



YS6-01



YS6-02



YS6-03



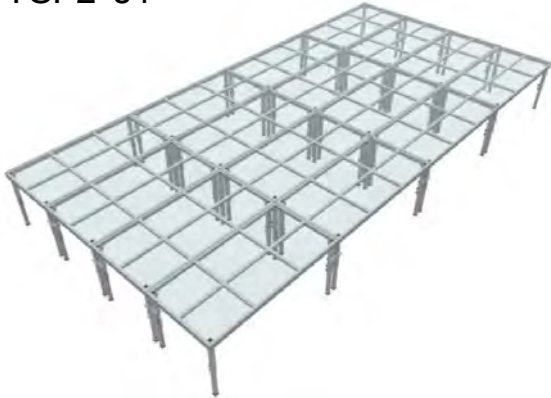
YS4-04





DESIGN APPLICATION

YSP2-01



YSP2-02



STAGE DECK





YS8

Stage for 18mm panels, Flexible combination multiple stage legs can be freely matched



Anti-slip panels

Carpet panels

Acrylic panels

Glass panel

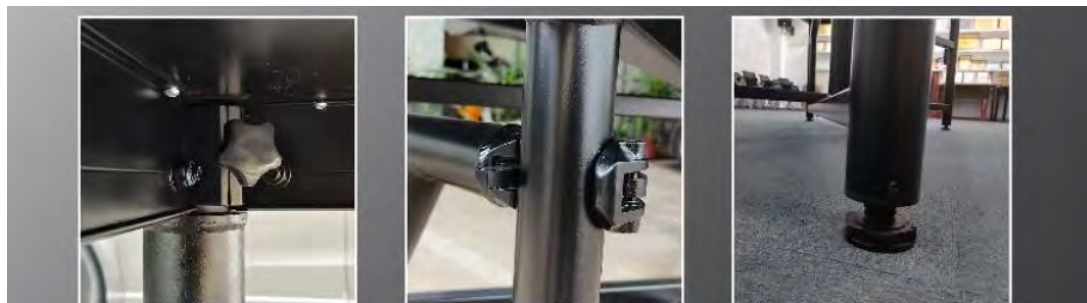
PRODUCT DETAILS



Single-Claw Jack(With 4)

Face Frame and Jacking Combination

Adjusting Stage Height



Column Clamp
(Fixing Stage Legs)

Tiger Claw
(Retracting Stage Legs)

Stage Legs
(Ground-Leveling)



YS8

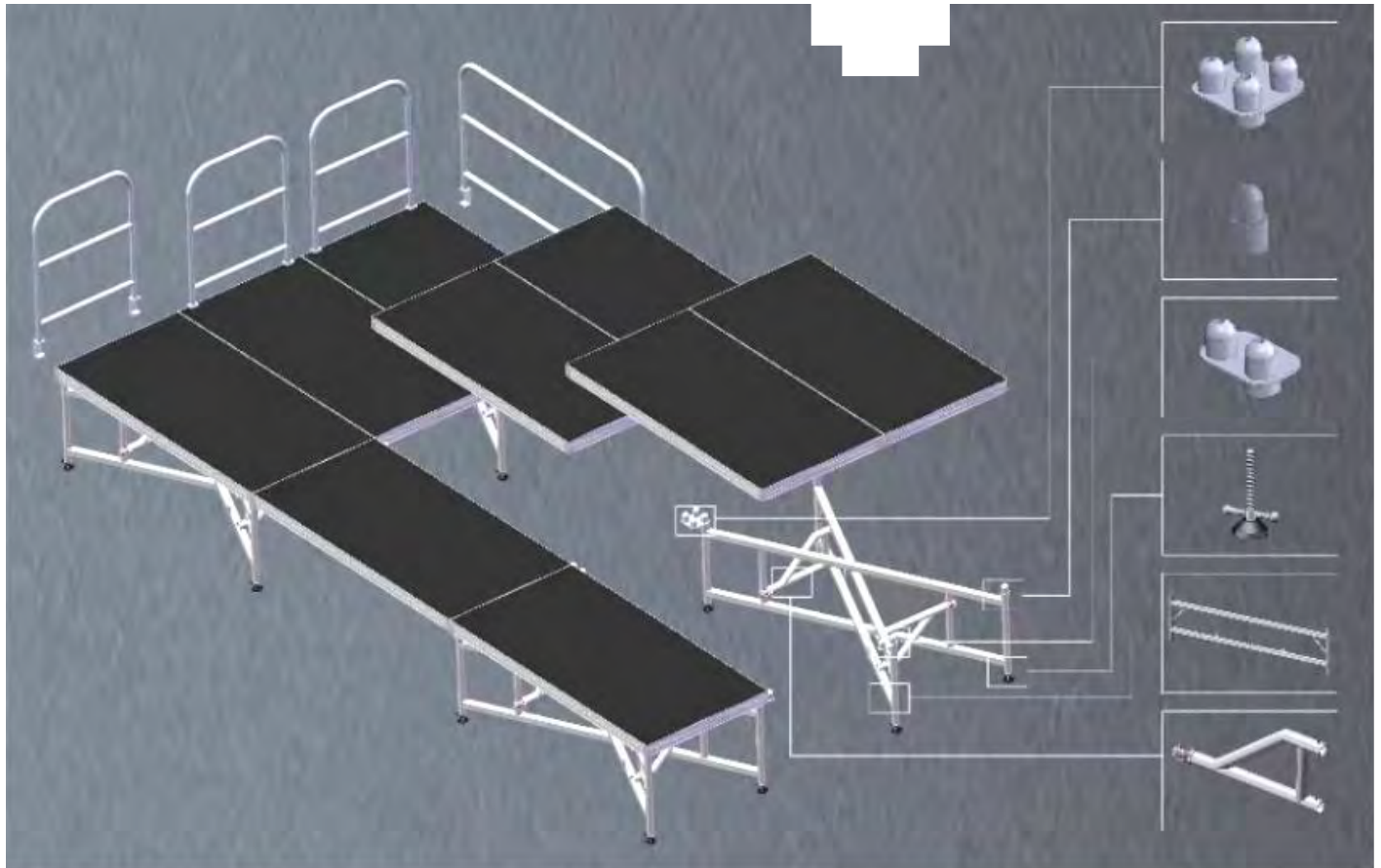
Size(in)	Panel Weight	Load(lbs)
39.37" x 79.37"	80.91lbs	3306.93lbs
47.64" x 96.06"	109.79lbs	3306.93lbs





YS8A STAGE

Unique card slot design for flexible combination
 Stable stage structure, conveniency loading and unloading



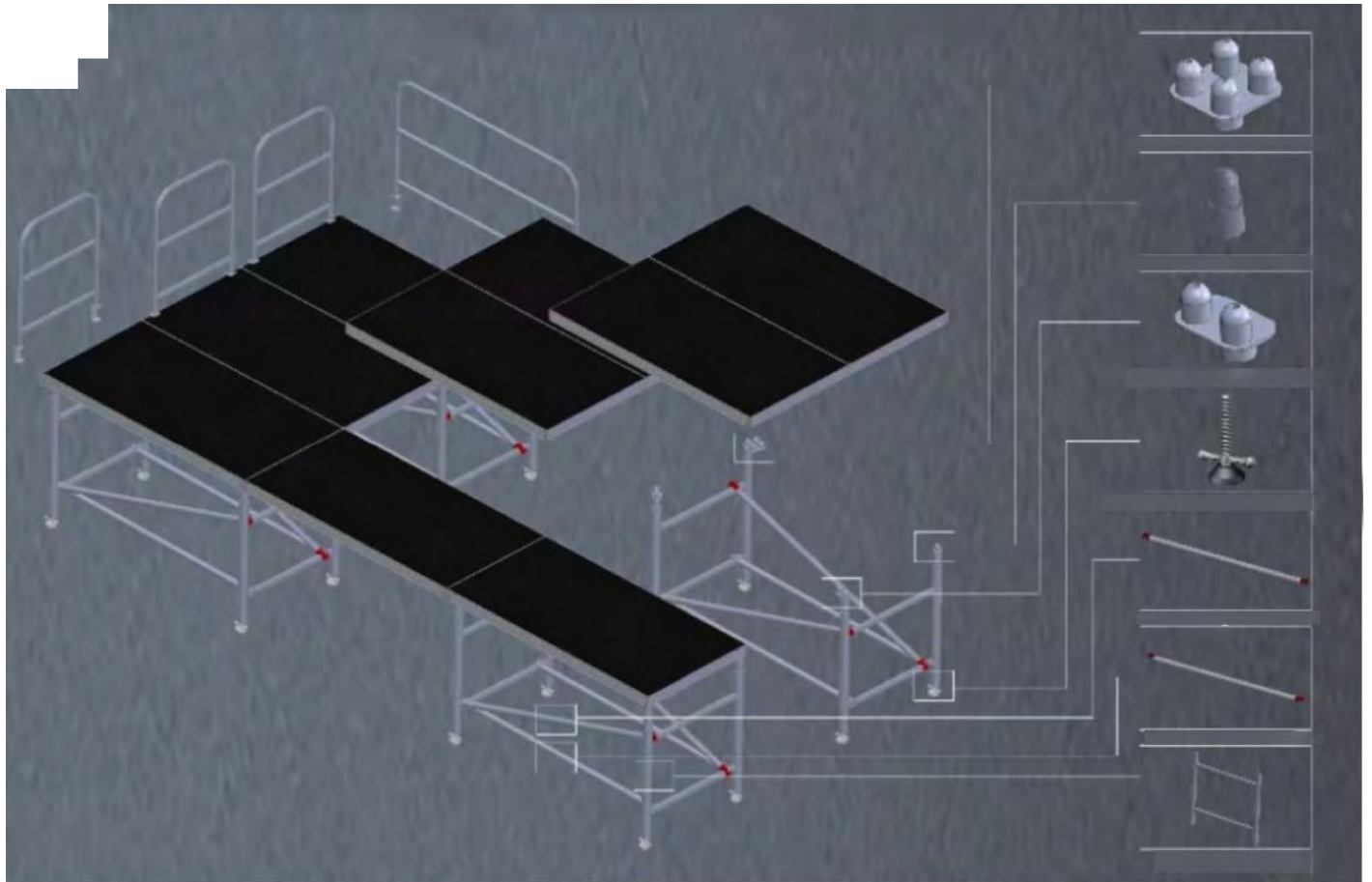
YS8A STAGE

Name	Model	Specifications	Weight
Single Brace	YS8-QT	86.61" x 2.36" x 27.56"(H)	18.74lbs
	YS8-QT	86.61" x 2.36" x 39.37"(H)	20.94lbs
Tiger Claw Crossbar	DG-1	25.59" x 11.81" x 3.94"	3.97lbs
Single Claw Top Bracket	YS8-DT	Φ2.36" x 4.57"	1.32lbs
Two Claw Top Bracket	YS8-DT	2.36" x 5.91" x 4.57"	3.02lbs
Four Claw Top Bracket	YS8-DT	5.91" x 5.91" x 4.57"	4.01lbs



YS8B STAGE

Flexible combination of different stage series products
 Quick disassembly and assembly in various application scenarios!



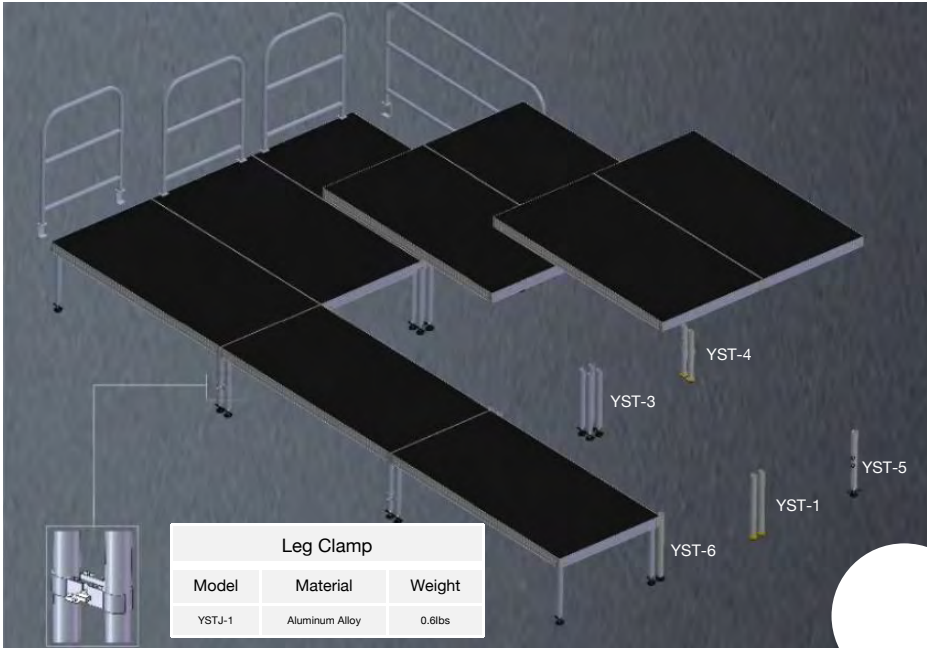
YS8B STAGE

Name	Model	Specifications	Weight
Single Brace	YS8-QT	39.37" x 3.15" x 47.24"(H)	16.78lbs
	YS8-QT	39.37" x 3.15" x 59.06"(H)	20.94lbs
Diagonal Brace	DG-1	83.46" x 3.94" x 2.36"	6.24lbs
Cross Bar	DG-1	78.74" x 3.94" x 2.36"	4.74lbs
Single Claw Top Bracket	YS8-DT	Φ2.36" x 4.57"	1.54lbs
Two Claw Top Bracket	YS8-DT	2.36" x 5.91" x 4.57"	3.31lbs
Four Claw Top Bracket	YS8-DT	5.91" x 5.91" x 4.57"	4.19lbs



YS8F STAGE

Unique card slot design for flexible matching
Multiple stage legs suitable for different scenes



Leg Clamp		
Model	Material	Weight
YSTJ-1	Aluminum Alloy	0.6lbs



Leg Clamp		
Model	Height	Weight
YST-1	7.87"	0.81lbs
	11.81"	1.08lbs
	15.75"	1.34lbs
	19.69"	1.60lbs
	23.62"	1.87lbs
	27.56"	2.13lbs
	31.50"	2.39lbs
	35.43"	2.66lbs
	39.37"	2.92lbs
	43.31"	3.21lbs
	47.24"	3.45lbs



Round Leg(Fixed Leg)			
Model	Length	Height	Weight
YST-6	Φ1.97"	7.87"	0.8lbs
	Φ1.97"	11.81"	1.06lbs
	Φ1.97"	15.75"	1.33lbs
	Φ1.97"	19.69"	1.59lbs
	Φ1.97"	23.62"	1.86lbs
	Φ1.97"	27.56"	2.12lbs
	Φ1.97"	31.50"	2.39lbs
	Φ1.97"	35.43"	2.65lbs
	Φ1.97"	39.37"	2.92lbs
	Φ1.97"	43.31"	3.18lbs
	Φ1.97"	47.24"	3.45lbs



Leg Clamp		
Model	Height	Weight
YST-5	11.81"~15.75"	2.26lbs
	15.75"~23.62"	2.76lbs
	19.69"~31.50"	3.27lbs
	23.62"~39.37"	3.77lbs
	27.56"~47.24"	4.28lbs



Leg Clamp		
Model	Height	Weight
YST-4	11.81"~15.75"	1.59lbs
	15.75"~23.62"	2.10lbs
	19.69"~31.50"	2.56lbs
	23.62"~39.37"	3.05lbs
	27.56"~47.24"	3.54lbs

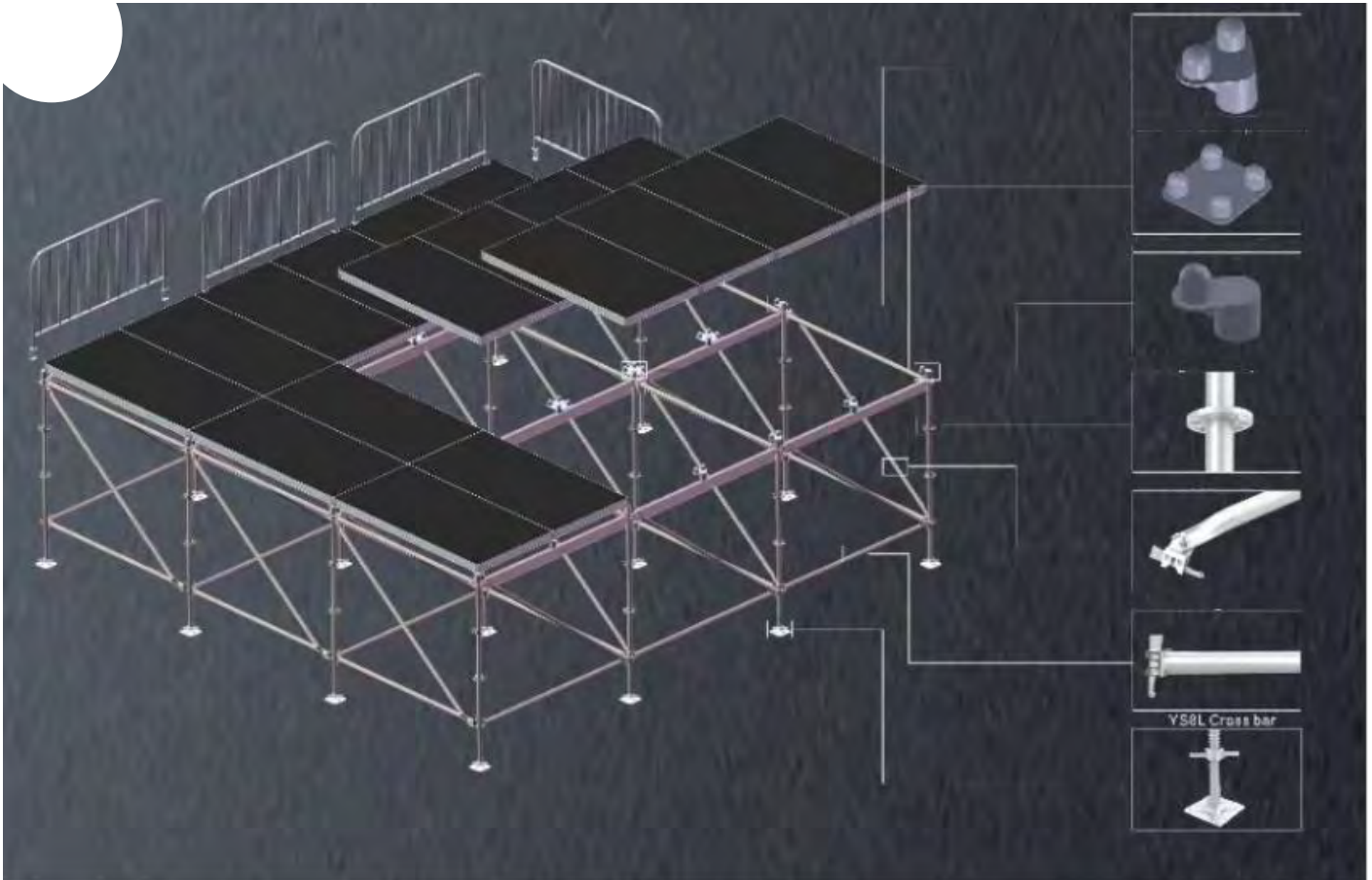


Leg Clamp		
Model	Height	Weight
YST-3	7.87"	1.05lbs
	11.81"	1.32lbs
	15.75"	1.58lbs
	19.69"	1.85lbs
	23.62"	2.11lbs
	27.56"	2.37lbs
	31.50"	2.64lbs
	35.43"	2.90lbs
	39.37"	3.17lbs
	43.31"	3.43lbs
	47.24"	3.70lbs



YS8L STAGE

Flexible combination and convenient disassembly and assembly
 Stable stage structure to meet the needs of ultra-high stage



YS8L STAGE

Name	Model	Specifications	Weight
Column	LL-1	39.37''(H)	8.93lbs
	LL-1	78.74''(H)	17.88lbs
Cross Bar	LH-1	76.77''	16.29lbs
Diagonal Brace	LX-1	98.43''	17.37lbs
Foot Cup	LJ035	3.15'' ~ 11.81''	5.51lbs
Single Claw Top Bracket	YS8-DT	Φ2.24'' x 1.77''	1.32lbs
Two Claw Top Bracket	YS8-DT	6.18'' x 4.21'' x 1.77''	2.65lbs
Four Claw Top Bracket	YS8-DT	6.18'' x 6.18'' x 1.77''	3.64lbs



YS8 STAGE ACCESSORIES



Non-slip plywood
Thickness 15mm/18mm



Frame
Aluminum 6061-T6



Legs
Fixed / Telescopic legs



Skirting



Stairs
2-3-4-5-6 Steps Fixed/ Adjustable



Folding L-Trolley
Store 9pcs of stage



Fencing



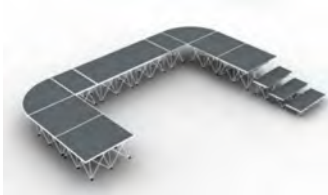
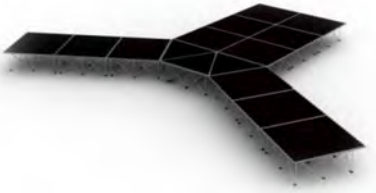
Framing Clamps



2-Leg Clamps



SPIDER STAGE YSLW2





SPIDER STAGE YSLW2

Type	Length & Width	Height	Material	Pivot	Load	Panel Type
Stage Frame	39.37" x 39.37"	1.18"	6063-T5	/	/	Black plywood(0.71") Grey carpet(0.71")
Stage Bracket	39.37" x 39.37"	7.87"	6061-T6	16	2204.6lbs/pcs	/
		15.75"				
		23.62"				
		31.50"				
		39.37"				
Stage Bracket	39.37" x 39.37"	15.75"	6061-T6	9	1653.5lbs/pcs	/
		23.62"				
		31.50"				
		39.37"				
Stage Frame	48.03" x 47.25"	1.18"	6063-T5	/	/	Black plywood(0.71") Grey carpet(0.71")
Stage Bracket	48.03" x 47.25"	7.87"	6061-T6	25	4409.2lbs/pcs	/
		15.75"				
		23.62"				
		31.50"				
		39.37"				
Stage Bracket	48.03" x 47.25"	15.75"	6061-T6	16	2204.6lbs/pcs	/
		23.62"				
		31.50"				
		39.37"				
Stage Bracket	48.03" x 47.25"	15.75"	6061-T6	9	1653.5lbs/pcs	/
		23.62"				
		31.50"				
		39.37"				
Stage Frame	39.37" x 15.37"	1.18"	6063-T5	/	/	Black plywood(0.71") Grey carpet(0.71")
Stage Bracket	39.37" x 15.37"	7.87"	6061-T6	8	1653.5lbs/pcs	/
		15.75"				
		23.62"				
		31.50"				
Stage Frame	48.03" x 14.57"	1.18"	6063-T5	/	/	Black plywood(0.71") Grey carpet(0.71")
Stage Bracket	48.03" x 14.57"	7.87"	6061-T6	10	1653.5lbs/pcs	/
		15.75"				
		23.62"				
		31.50"				
Stage Frame	48.03" x 23.62"	1.18"	6063-T5	/	/	Black plywood(0.71") Grey carpet(0.71")
Stage Bracket	48.03" x 23.62"	7.87"	6061-T6	15	11102.3lbs/pcs	/
		15.75"				
		23.62"				
		31.50"				
		39.37"				
Stage Bracket	48.03" x 23.62"	15.75"	6061-T6	6	1102.3lbs/pcs	/
		23.62"				
		31.50"				
		39.37"				



FOLDING STAGE YSFL2



Specifications	
Size	48.03" x 96.06"
Material	Iron steel
Load	204.81lbs/foot ²
Panel Type	Acrylic/Anti-slip plywood/Plywood with carpet
Legs Type	Telescopic leg/Fixed height leg
Package Size	48.82" x 61.02" x 21.65"
Usage Range	Indoor

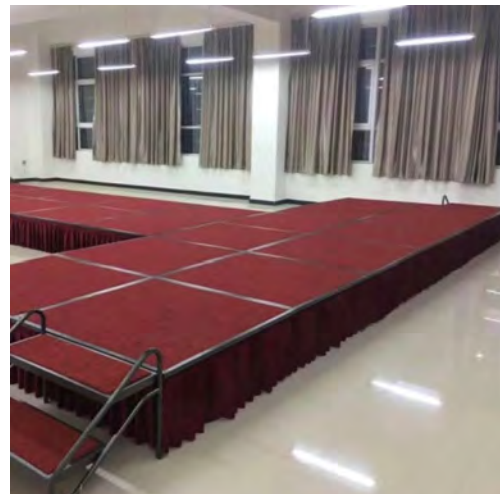
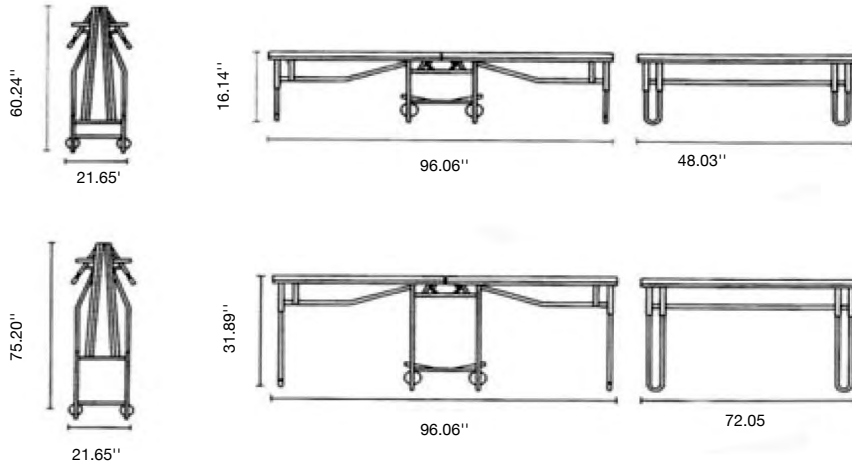


Specifications	
Size	72.05" x 96.06"
Material	Iron steel
Load	204.81lbs/foot ²
Panel Type	Acrylic/Anti-slip plywood /Plywood with carpet
Legs Type	Telescopic leg/Fixed height leg
Package Size	72.83" x 75.98" x 21.65"
Usage Range	Indoor





FOLDING STAGE YSFL2





CHOIR STAGE

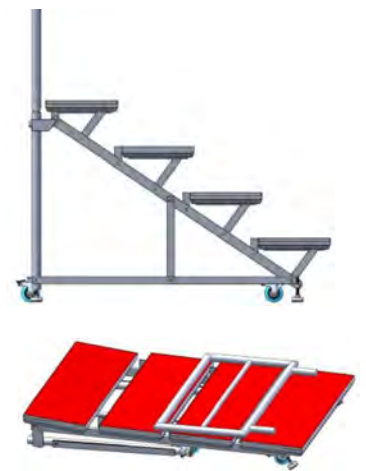
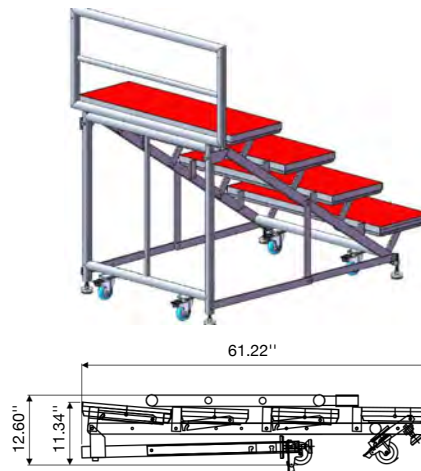
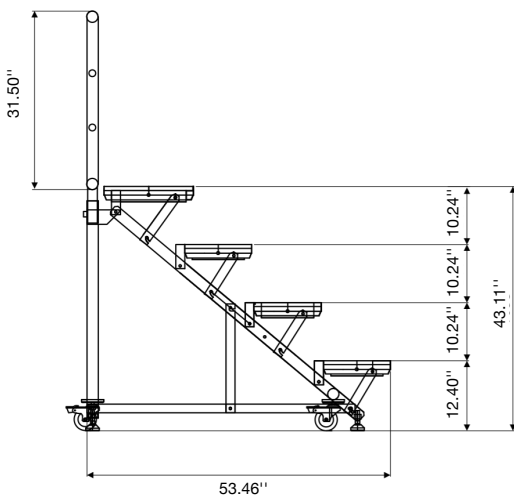
Folding Choral Stage



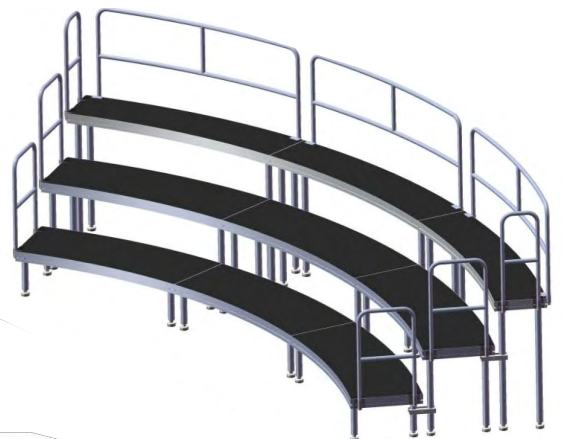
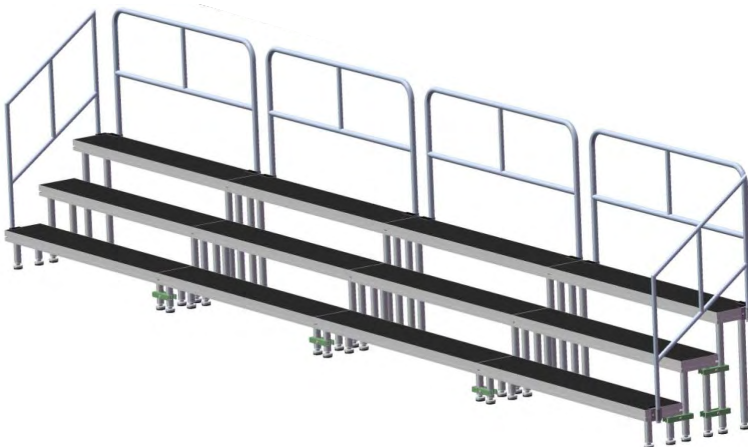


FOLDING CHORAL STAGE

Specifications	
Size	39.37" x 11.81"/ 39.37" x 15.75"
Material	EN-AW 6061-T6
Load	92.02lbs/foot ²
Panel Type	Acrylic/ Anti-slip plywood /Plywood with carpet
Legs Type	Telescopic leg / Fixed height leg
Usage Range	Indoor/Outdoor



Specifications	
Size	78.74" x 11.81"/ 78.74" x 15.75"
Material	EN-AW 6061-T6
Load	153.43lbs/foot ²
Panel Type	Acrylic/ Anti-slip plywood /Plywood with carpet
Legs Type	Telescopic leg / Fixed height leg
Usage Range	Indoor/Outdoor







Revolutionizing the Future of Entertainment Together

Truss & Riser Stage



GST GEAR



GST GEAR/Sales.Vegas

Product | Creative and Production | Studio
for the Culture and Entertainment



<https://www.facebook.com/profile.php?id=61553715008506>



<https://www.instagram.com/usgstgear/>

GLOBAL STAGE TECHS INC.

Las Vegas Address: 1980 S. Rainbow Blvd., Las Vegas, Nevada, USA, 89146

Corpus Christi Address: 218 N. Chaparral St., Corpus Christi, Texas, USA, 78401

E-mail: usoffice@gstgr.com

Tel: +1-315-212-6238/+1-702-612-6031

Web: www.gstgr.com