

# Xstage<sup>4</sup>

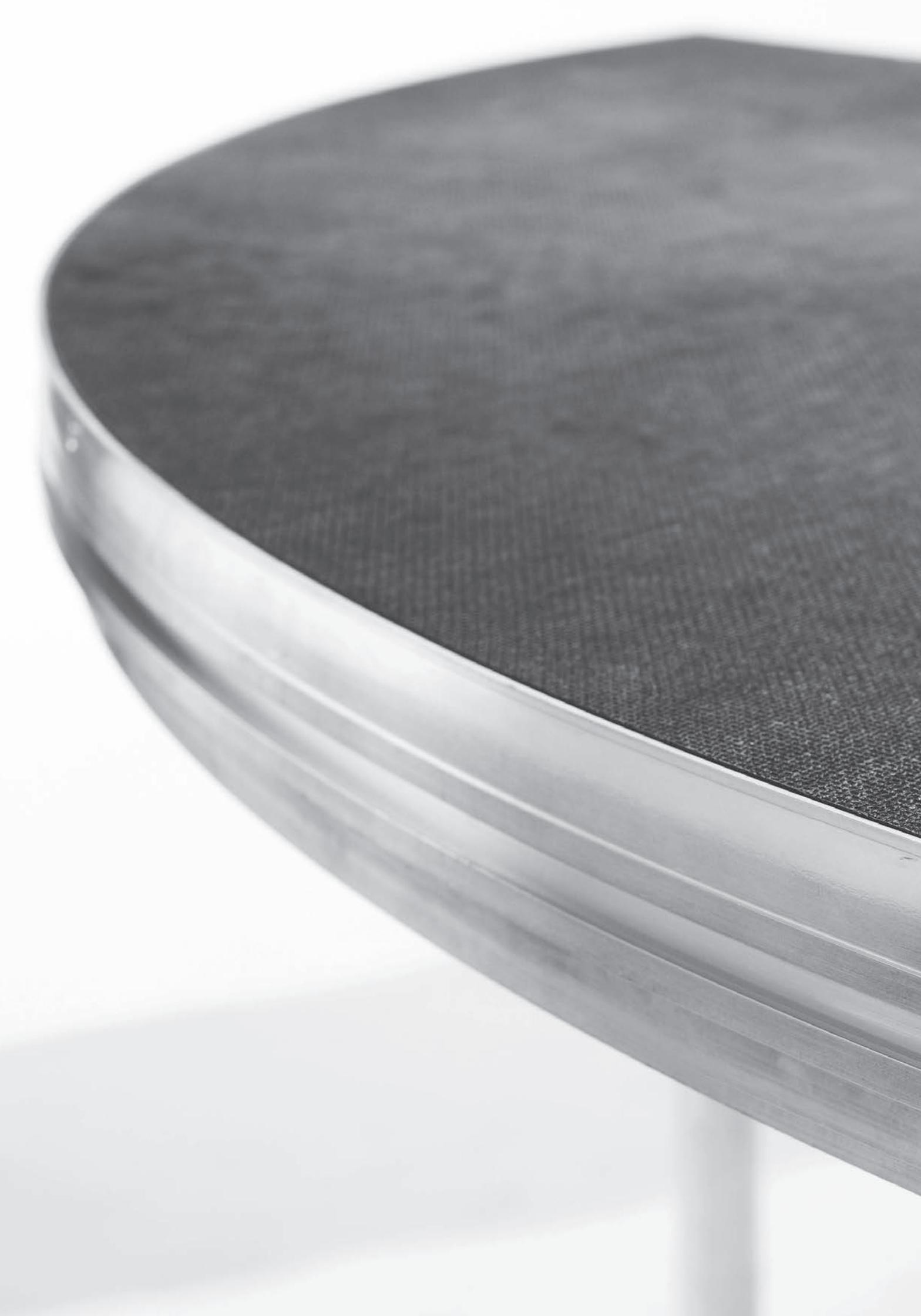
**Solid Ground... Raised**



**Product Catalogue**

**Xstage is a line of portable stages made from high strength aluminium. Their legendary strength and durability make them suitable for a wide range of applications – from trade shows to concert tours. All stages are adjustable, stable, easy to transport and feature compact storage. A range of accessories allow them to be used for catwalks, dance floors and many other applications.**

**portable, modular  
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# Decks

Xstage S10 / Xstage S9 / Xstage S8 / Xstage S1

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6–21

# Legs

Fixed / Adjustable / Telescopic / XS9 Screwjack  
/ Leg connectors

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22–23

# Handrails, Guard Rails and Chairstop

XS1GR / XS8GR / XS8GRH / XS9 / XS10GR / XS10GRH

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24–27

# Stairs

Adjustable / Modular

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28–29

# Accessories

Transport carts / Connectors

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30–31

# Xstage extended height system

Decks / Legs / Girders, Braces / Handrails, Guard Rails,  
Stairs, Ramps / Accessories

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32–39

## Xstage S10

**Xstage decks are built to withstand the rigors of touring and fulfil the demanding requirements of large to small events. They handle loads up to 750 kg/m<sup>2</sup> (in accordance with DIN 15921) and feature tough, non-slip surfaces that are the perfect choice for your indoor and outdoor events. All decks are TUV approved and feature low profile designs, so attention always remains on the performers.**



# Xstage S10

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## Standard Product

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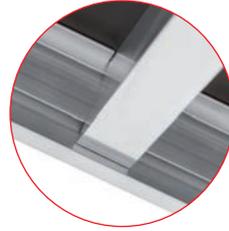
"Cube lock" leg connection system



Internal connector for securing decks together



Cross section of profile



Central stabilizing beam



Deck corner and channel for connectors



## Deck Tops

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New anti-slip, hexagrip top surface

# Xstage S10

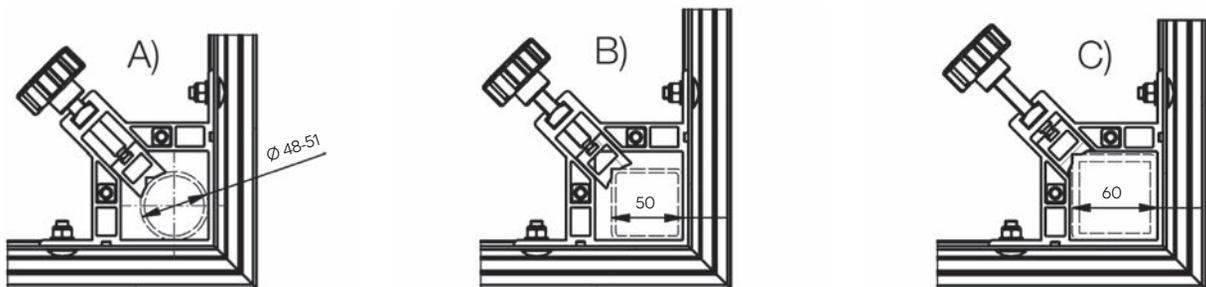
## Description

The new S10 deck from Xstage delivers top staging performance perfect for any size of live events. The new deck features a sleek custom extruded aluminium profile, which reduces overall weight without sacrificing load capacity. S10 includes a universal leg securing system to suit a wide range of leg options, a new indoor / outdoor, anti-slip hexagrip surface, and tough 12 mm birch plywood construction. The range delivers long-lasting durability and safety, and as with all Xstage decks, is designed to fully comply with DIN 15921 standards.

- Universal leg securing system
- Heavy-duty, 12mm birch plywood deck
- Waterproof and anti-slip hexagrip surface
- Complies with DIN 15921



## Types of legs



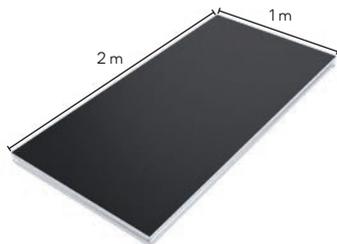
Compatible with round  $\varnothing$  48-51 mm legs, as well as 40x40, 50x50, 60x60 mm square legs

Code	Deck size	Height options	Max. UDL	Top deck	Total weight	Storage height	Deck material
XS10PLY 2x1m	2000x1000 mm (78.74 x 39.37")	200 - 1500 mm (7.87 - 59.06')	750 kg / m <sup>2</sup> (153.60 lbs / ft <sup>2</sup> )	12 mm (0.47")	33.00 kg (72.75 lbs)	90 mm (3.54")	Outdoor / Indoor birch plywood

# Xstage S10

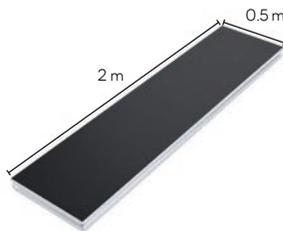
## Stage Modules

### S10 Deck 2x1m



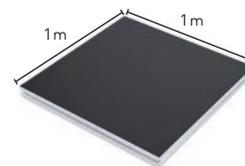
Code	Weight	Description
XS10PLY 2x1m	33.00 kg (72.00 lbs)	Plywood 2x1 m (6.56x3.28 ft)

### S10 Deck 2x0.5m



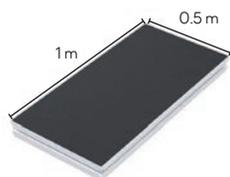
Code	Weight	Description
XS10PLY 2x0.5 m	19.50 kg (43.00 lbs)	Plywood 2x0.5 m (6.56 x1.64 ft)

### S10 Deck 1x1m



Code	Weight	Description
XS10PLY 1x1m	19.50 kg (43.00 lbs)	Plywood 1x1 m (3.28x3.28 ft)

### S10 Deck 1x0.5m



Code	Weight	Description
XS10PLY 1x0.5m	12.00 kg (26.00 lbs)	Birch plywood, hexagrip surface 1x0.5 m (3.28x1.64 ft)

### S10 1m Quadrant



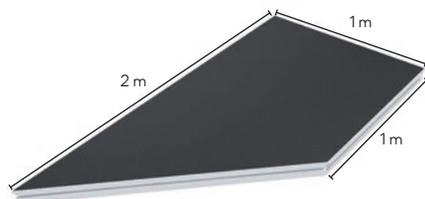
Code	Weight	Description
XS10PLY CR001	15.50 kg (33.50 lbs)	Plywood 1 m quadrant (3.28 ft)

### S10 Deck 1x1m Triangle



Code	Weight	Description
XS10PLY TRI006	12.00 kg (26.00 lbs)	Plywood 1x1m (3.28x3.28 ft) triangle

### S10 Deck 2x1m Trapezoid



Code	Weight	Description
XS10PLY TRA010	24.50 kg (53.50 lbs)	Plywood 2x1 m (6.56x3.28 ft) trapezoid

Right hand version available ...|TRA011

### S10 Deck 2x1m Triangle



Code	Weight	Description
XS10PLY TRI004	19.00 kg (41.50 lbs)	Plywood 2x1 m (6.56x3.28 ft) triangle

Right hand version available ...|TRI005

## Xstage S9

**S9 decks are designed to satisfy the needs of large to small events, as well as the demands of extensive touring. Their popularity over the years, mainly in the UK market, have positioned them as the "go to" decks for event production professionals.**



# Xstage S9

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## Description

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Leg pocket system



Deck top fixing



Cross section of profile



Deck connection point



Optional Rotalock for quick assembly



## Deck Tops

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Smooth, matt black painted surface

# Xstage S9

## Description

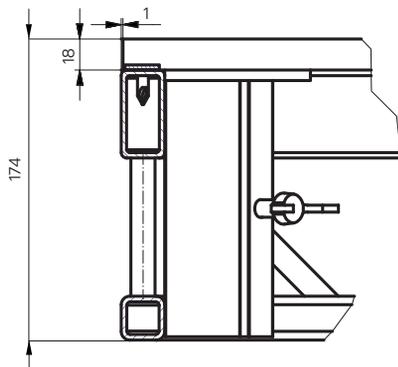
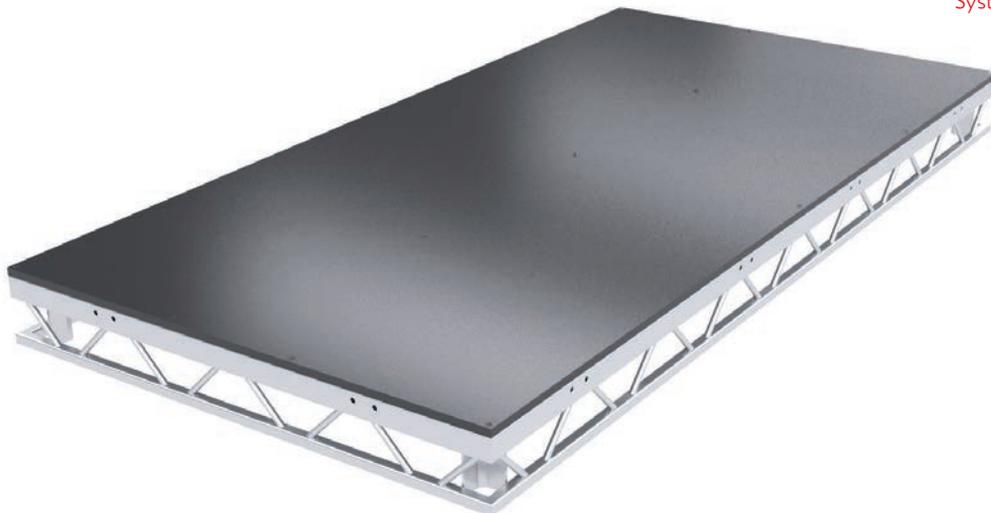
The S9PLY provides high loading capacity for a wide range of events, and comes standard as 8' x 4' (2.44 x 1.22 m) with a high-quality 18 mm poplar top (additional sizes of decks also available). Its lightweight aluminium deck features quick bolt together construction.

The S9 Rotalock system connects decks together with its integrated custom coffin lock system. One single turn of an Allen key will lock the decks into position which will rapidly speed up any stage build time.

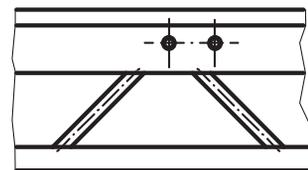
- Designed to industry imperial dimensions
- Quick bolt together construction
- Lightweight aluminium deck



Optional Rotalock System available



Cross section of profile



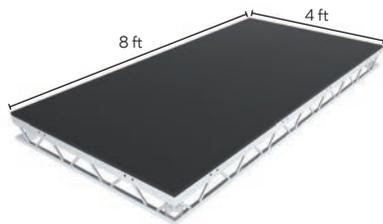
Deck connection point

Code	Deck size	Height options	Max. UDL	Deck top	Total weight	Storage height	Deck material
XS9-8'x4' deck	8'x4' (2.44x1.22 m)	7.87'-39.37" (200-1000 mm)	122.30 lbs / ft (600 kg / m <sup>2</sup> )	0.71" (18 mm)	106 lbs (48 kg)	6.85" (174 mm)	Plywood

# Xstage S9

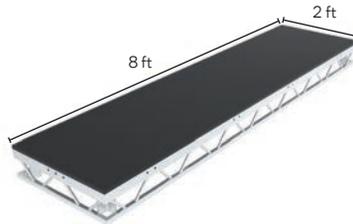
## Stage Modules

### S9 Deck 8'x4'



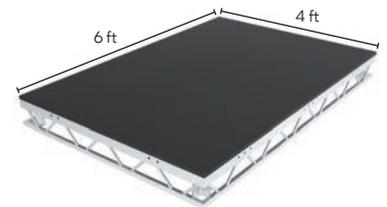
Code	Weight	Description
XS9-8'x4' deck	106.00 lbs (48.00 kg)	Plywood 8'x4' (2.44x1.22 m)
XS9-8'x4' deck Rotalock	109.00 lbs (49.50 kg)	Plywood 8'x4' (2.44x1.22 m)

### S9 Deck 8'x2'



Code	Weight	Description
XS9-8'x2' deck	64.00 lbs (29.00 kg)	Plywood 8'x2' (2.44x0.60 m)
XS9-8'x2' deck Rotalock	65.50 lbs (30.00 kg)	Plywood 8'x2' (2.44x0.60 m)

### S9 Deck 6'x4'



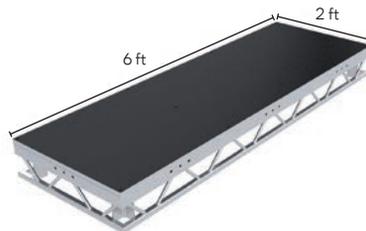
Code	Weight	Description
XS9-6'x4' deck	72.00 lbs (37.50 kg)	Plywood 6'x4' (1.83x1.22 m)
XS9-6'x4' deck Rotalock	85.00 lbs (38.50 kg)	Plywood 6'x4' (1.83x1.22 m)

### S9 Deck 4'x2'



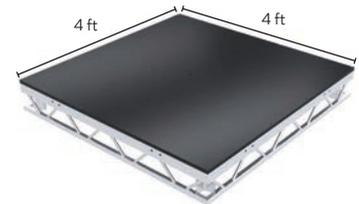
Code	Weight	Description
XS9-4'x2' deck	35.50 lbs (16.00 kg)	Plywood 4'x2' (1.22x0.60 m)
XS9-4'x2' deck Rotalock	37.50 lbs (17.00 kg)	Plywood 4'x2' (1.22x0.60 m)

### S9 Deck 6'x2'



Code	Weight	Description
XS9-6'x2' deck	49.00 lbs (22.20 kg)	Plywood 6'x2' (1.83x0.60 m)
XS9-6'x2' deck Rotalock	51.00 lbs (23.20 kg)	Plywood 6'x2' (1.83x0.60 m)

### S9 Deck 4'x4'



Code	Weight	Description
XS9-4'x4' deck	59.00 lbs (27.00 kg)	Plywood 4'x4' (1.22x1.22 m)
XS9-4'x4' deck Rotalock	61.00 lbs (27.50 kg)	Plywood 4'x4' (1.22x1.22 m)

### S9 Deck 4'x4' Triangle



Code	Weight	Description
XS9-4'x4' TRIANGLE deck	40.50 lbs (18.50 kg)	Plywood 4'x4' (1.22x1.22 m)

### S9 4' Quadrant



Code	Weight	Description
XS9-4'x4' QUAD deck	52.00 lbs (23.50 kg)	Plywood 1/4 circle R = 4' ft (1.22 m)

### S9 6' Quadrant



Code	Weight	Description
XS9-6'x6' QUAD deck	99.20 lbs (45.00 kg)	Plywood 1/4 circle R = 6' ft (1.83 m)

## Xstage S8

**S8 is a high strength deck for small and mid-sized events. It features a quick release leg lock securing system and universal edge connections for fast & secure assembly. Its bottom channel also allows for the unique and secure attachment of the deck to truss structures.**



# Xstage S8

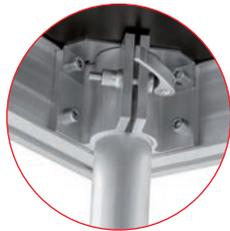
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## Standard Product

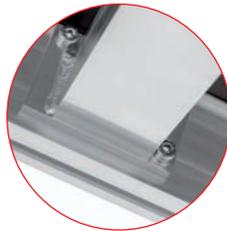
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Deck corner and channel for connectors



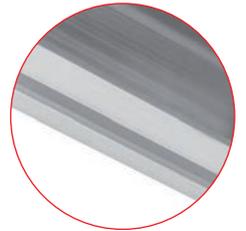
Leg pocket with quick release lever



Central stabilizing beam



Screw fixings for top deck



Lower profile attachment channel

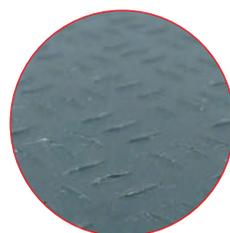


## Deck Tops

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X8 Plywood



X8 Composite



X8 Plexiglass



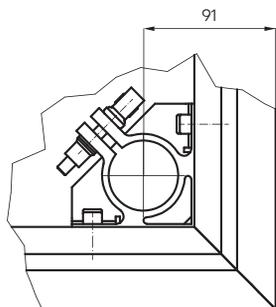
New anti-slip, hexagrip top surface

# Xstage S8

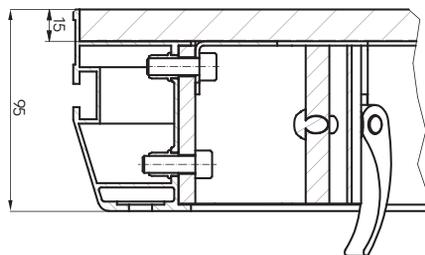
## Description

A low profile design ensures attention remains on performers; while its loading capacity of up to 750 kg/m<sup>2</sup> (in accordance with DIN 15921) provides the support you require. The tough, anti-slip surface found on the S8 series ensures safety for performers during both indoor and outdoor events. Decks can be secured to truss structures via special fixings attached to the underside channel profile.

- Quick release leg securing system
- Heavy-duty, 15 mm birch plywood deck
- Waterproof and anti-slip deck surface
- Complies with DIN 15921



Leg pocket



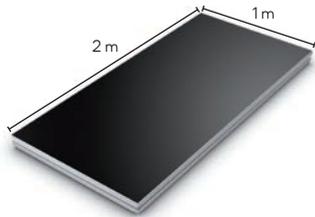
Quick release lever for securing legs to deck

Code	Deck size	Height options	Max. UDL*	Top deck	Total weight	Storage height	Deck material
XS8PLY 2x1m	2000x1000 mm (78.74 x 39.37")	200 - 1500 mm (7.87 - 59.06")	750 kg/m <sup>2</sup> (153.60 lbs / ft <sup>2</sup> )	15 mm (0.59")	38.00 kg (84 lbs)	95 mm (3.74")	Outdoor plywood
XS8COM 2x1m	2000x1000 mm (78.74 x 39.37")	200 - 1500 mm (7.87 - 59.06")	750 kg/m <sup>2</sup> (153.60 lbs / ft <sup>2</sup> )	15 mm (0.59")	28.00 kg (62 lbs)	95 mm (3.74")	Composite
XS8PLX 2x1m	2000x1000 mm (78.74 x 39.37")	200 - 1500 mm (7.87 - 59.06")	750 kg/m <sup>2</sup> (153.60 lbs / ft <sup>2</sup> )	15 mm (0.59")	58.00 kg (128 lbs)	95 mm (3.74")	Plexiglass

# Xstage S8

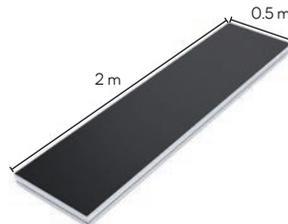
## Stage Modules

### S8 Deck 2x1m



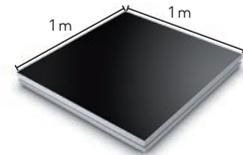
Code	Weight	Description
XS8PLY 2x1m	38.00 kg (84.00 lbs)	Plywood 2x1 m (6.56x3.28 ft)
XS8COM 2x1m	28.00 kg (62.00 lbs)	Composite 2x1 m (6.56x3.28 ft)
XS8PLX 2x1m	58.00 kg (128.00 lbs)	Plexi 2x1 m (6.56x3.28 ft)

### S8 Deck 2x0.5m



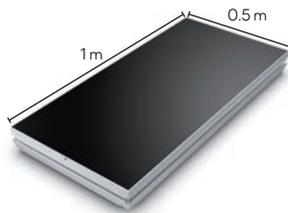
Code	Weight	Description
XS8PLY 2x0.5m	26.00 kg (57.50 lbs)	Plywood 2x0.5 m (6.56 x1.64 ft)
XS8COM 2x0.5m	19.00 kg (42.00 lbs)	Composite 2x0.5 m (6.56 x1.64 ft)
XS8PLX 2x0.5m	50.00 kg (110.50 lbs)	Plexi 2x0.5 m (6.56 x1.64 ft)

### S8 Deck 1x1m



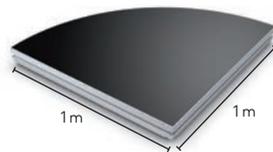
Code	Weight	Description
XS8PLY 1x1m	26.00 kg (57.50 lbs)	Plywood 1x1 m (3.28x3.28 ft)
XS8COM 1x1m	19.00 kg (42.00 lbs)	Composite 1x1 m (3.28x3.28 ft)
XS8PLX 1x1m	50.00 kg (110.50 lbs)	Plexi 1x1 m (3.28x3.28 ft)

### S8 Deck 1x0.5m



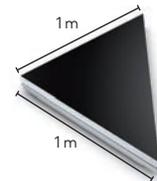
Code	Weight	Description
XS8PLY 1x0.5m	20.00 kg (44.00 lbs)	Plywood 1x0.5 m (3.28x1.64 ft)
XS8COM 1x0.5m	17.00 kg (37.50 lbs)	Composite 1x0.5 m (3.28x1.64 ft)
XS8PLX 1x0.5m	30.00 kg (66.00 lbs)	Plexi 1x0.5 m (3.28x1.64 ft)

### S8 1m Quadrant



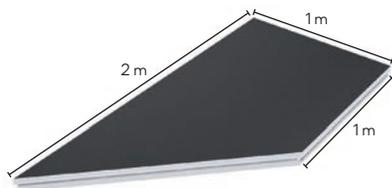
Code	Weight	Description
XS8PLY CRS001	26.00 kg (57.50 lbs)	Plywood 1m quadrant (3.28 ft)
XS8COM CRS001	18.00 kg (42.00 lbs)	Composite 1m quadrant (3.28 ft)
XS8PLX CRS001	50.00 kg (110.00 lbs)	Plexi 1m quadrant (3.28 ft)

### S8 Deck 1x1m Triangle



Code	Weight	Description
XS8PLY TRI006	26.00 kg (57.50 lbs)	Plywood 1x1 m (3.28x3.28 ft) triangle
XS8COM TRI006	19.00 kg (42.00 lbs)	Composite 1x1 m (3.28x3.28 ft) triangle
XS8PLX TRI006	50.00 kg (110.00 lbs)	Plexi 1x1 m (3.28x3.28 ft) triangle

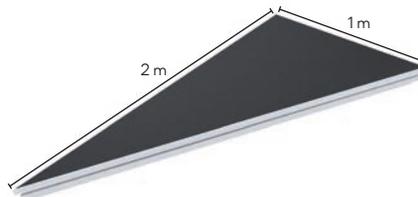
### S8 Deck 2x1m Trapezoid



Code	Weight	Description
XS8PLY TRA010	25.00 kg (55.00 lbs)	Plywood 2x1 m (6.56x3.28 ft) trapezoid
XS8COM TRA010	18.00 kg (40.00 lbs)	Composite 2x1 m (6.56x3.28 ft) trapezoid
XS8PLX TRA010	38.00 kg (84.00 lbs)	Plexi 2x1 m (6.56x3.28 ft) trapezoid

Right hand version available ...|TRA011

### S8 Deck 2x1m Triangle



Code	Weight	Description
XS8PLY TRI004	28.00 kg (55.00 lbs)	Plywood 2x1 m (6.56x3.28 ft) triangle
XS8COM TRI004	18.00 kg (40.00 lbs)	Composite 2x1 m (6.56x3.28 ft) triangle
XS8PLX TRI004	38.00 kg (84.00 lbs)	Plexi 2x1 m (6.56x3.28 ft) triangle

Right hand version available ...|TRI005

## Xstage S1

The adjustable scissor leg S1 deck is ideal for semi-permanent installations and small to mid-sized live events. The scissor leg feature allows you to quickly and easily customize decks to the height you require, as well as give you the creative flexibility to create stages with different levels for adding a further dynamic edge to live performances.



# Xstage S1

## Standard Product



Cable brake system



Locking pin



Scissor leg attachment point



Scissor leg foot



Scissor leg reinforcement bar



## Deck Tops



Outdoor plywood



Indoor plywood



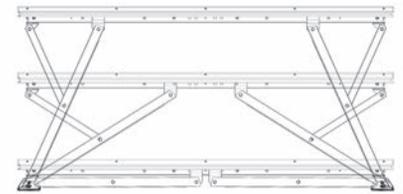
New anti-slip, hexagrip top surface

# Xstage S1

## Description

The S1 is an ideal solution for semi-permanent installations. Featuring adjustable scissor legs, with an integrated cable brake system, it conveniently adapts to a wide range of heights. Storage and transport space requirements are greatly reduced thanks to its folding feature. Its low profile design keeps attention on your performers, while its load capacity of up to 750 kg/m<sup>2</sup> (in accordance with DIN 15921) supports the weight your large to small events require. Due to its tough, non-slip surface, safety is ensured for performers during both indoor and outdoor events.

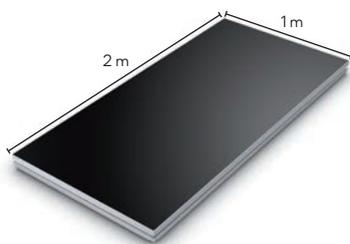
- Low profile design with loading up to 750kg/m<sup>2</sup>
- Indoor and outdoor deck finish options available
- Adjustable scissor leg stage deck



Flexible scissor leg feature allows for quick and easy height adjustment from 400 mm - 1000 mm

Code	Deck size	Height options	Max. UDL	Top deck	Total weight	Storage height	Deck material
XS1LAT	2000x1000 mm (78.74 x 39.37")	400 - 600 - 800 - 1000 mm (15.75 - 23.62 - 31.50 - 39.37")	750 kg / m <sup>2</sup> (153.60 lbs / ft <sup>2</sup> )	22 mm (0.87")	63.00 kg (139 lbs)	200 mm (7.87")	Indoor plywood
XS1PLY	2000x1000 mm (78.74 x 39.37")	400 - 600 - 800 - 1000 mm (15.75 - 23.62 - 31.50 - 39.37")	750 kg / m <sup>2</sup> (153.60 lbs / ft <sup>2</sup> )	22 mm (0.87")	66.30 kg (146 lbs)	200 mm (7.87")	Outdoor plywood

## Stage Modules

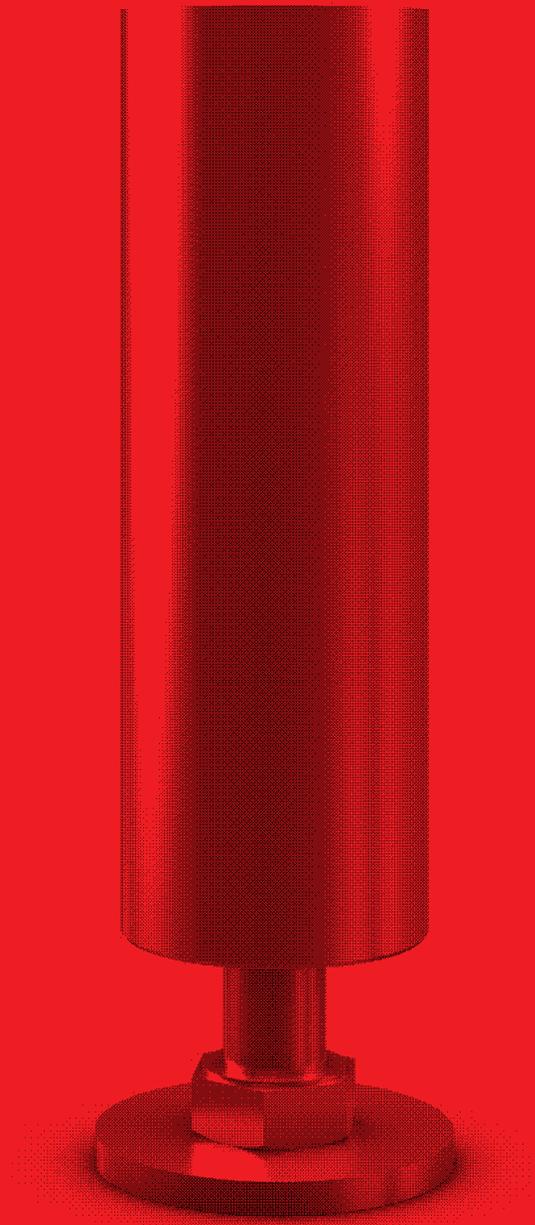


Code	Weight	Description
XS1LAT	63.00 kg (139.00 lbs)	Indoor plywood 2x1 m (6.56x3.28 ft)
XS1PLY	63.00 kg (139.00 lbs)	Outdoor plywood 2x1 m (6.56x3.28 ft)



# Legs

Achieve a wide range of heights with Xstage aluminium legs, which come in fixed length, adjustable and telescopic versions. Fixed length legs are offered in 200–1000 mm lengths. Adjustable legs feature a range of 200–1500 mm. Telescopic legs are adjustable from 500–1500 mm. All legs feature strong and durable 48 x 3 mm aluminium tubes for increased strength and durability.



# Legs

All Xstage legs are made from high quality aluminium to ensure strength and durability for the long term. And with three different versions available, you're able to choose the leg that best suits your needs.

## Leg Types

### Fixed



Aluminium tube leg with plastic end cap. Compatible with all Xstage decks.

Code	Description	Height options
XS8-LEG	48 mm (1.89') diameter	200-1000 mm (0.65-3.28 ft) heights available
	3 mm (0.12') thick tube	

### Adjustable



Aluminium tube leg with adjustable foot (50 mm adjustment range). Compatible with all Xstage decks.

Code	Description	Height options
XS8ADJ-LEG	48 mm (1.89') diameter	200-1000 mm (0.65-3.28 ft) heights available
	3 mm (0.12') thick tube	

### Telescopic



Telescopic aluminium tube leg with adjustable foot. Compatible with all Xstage decks.

Code	Description	Height options
XST-LEG	48 mm (1.89') diameter	(500-700 mm) (1.64-2.29 ft)
	Reinforced profile inside 3mm (0.12') thick tube	(700-1000 mm) (2.29-3.28 ft)
		(1000-1500 mm) (3.28-4.92 ft) heights available

## Leg Connectors

### S9 Screwjack



Adjustable screwjack

Code	Description	Height options
XS9-LEG	38 mm (1.5 ft) diameter	2 - 17.5 ft (50-440 mm) heights available
	7 mm (0.3 ft) thick tube	

### S8 Connector for 2 Legs



Connector for securing two S8 deck legs together.

Code	Weight
XS8LEGC 2LEGS	1.00 kg (2.20 lbs)

### S8 Connector for 4 legs



Connector for securing four S8 deck legs together.

Code	Weight
XS8LEGC 4LEGS	2.30 kg (5.00 lbs)

### S10 Connector for 2 Legs



Connector for securing two S10 deck legs together.

Code	Weight
XS10LEGC 2LEGS	1.00 kg (2.20 lbs)

### S10 Connector for 4 Legs



Connector for securing four S10 deck legs together.

Code	Weight
XS10LEGC 4LEGS	2.30 kg (5.00 lbs)

### S9 4 into 1 Leg Saver



4 into 1 leg saver

Code	Weight
XS9-Adapter 4in1	1.80 kg (4.00 lbs)

# Handrails, Guard Rails and Chairstop

Increase the safety and convenience of your Xstage decks with high quality handrails, guard rails and chairstop. All are made from aluminium, which provides high strength and durability.



# Handrails, Guard Rails and Chairstop

Handrails, Guard Rails and Chairstop increase the safety of your decks by attaching firmly and securely to the deck's profile. They can be installed in a series on any side or position of your stage.

## S10, S8, S1

### Handrail 1000



High quality, 1000 mm aluminium handrail for the safety and convenience of your S10, S8 and S1 stages.

Code	Weight	Description
XS10GR 1000	5.00 kg (10.00 lbs)	1000 mm (39.37") handrail for S10
XS8GR 1000	5.00 kg (10.00 lbs)	1000 mm (39.37") handrail for S8
XS1GR 1000	5.00 kg (10.00 lbs)	1000 mm (39.37") handrail for S1

### Handrail 2000



High quality, 2000 mm aluminium handrail for the safety and convenience of your S10, S8 and S1 stages.

Code	Weight	Description
XS10GR 2000	6.50 kg (14.50 lbs)	2000 mm (78.74") handrail for S10
XS8GR 2000	6.50 kg (14.50 lbs)	2000 mm (78.74") handrail for S8
XS1GR 2000	6.50 kg (14.50 lbs)	2000 mm (78.74") handrail for S1

### Guard Rail 1000



High quality, 1000 mm heavy-duty aluminium guard rail for the safety and convenience of your S10, S8 stages.

Code	Weight	Description
XS10GRH 1000	7.00 kg (15.50 lbs)	1000 mm (39.37") guard rail for S10
XS8GRH 1000	7.00 kg (15.50 lbs)	1000 mm (39.37") guard rail for S8

### Guard Rail 2000



High quality, 2000 mm heavy-duty aluminium guard rail for the safety and convenience of your S10, S8 stages.

Code	Weight	Description
XS10GRH 2000	9.50 kg (15.50 lbs)	2000 mm (78.74") guard rails for S10
XS8GRH 2000	9.50 kg (15.50 lbs)	2000 mm (78.74") guard rails for S8

### Handrail / Guard Rail Connector



Handrail / Guard Rail straight connectors that allow for the flexible connection of handrails / guard rails together.

Code	Weight
XS10GRC STRAIGHT	0.25 kg (0.50 lbs)
XS10GRC CORNER	0.25 kg (0.50 lbs)

### Handrail / Guard Rail Adaptor



Adaptor that allows for the connection of Handrails and Guard Rails to S10 decks

Code	Weight
XS10GRA	0.60 kg (0.25 lbs)

### Handrail / Guard Rail Straight Connector



Handrail / Guard Rail straight connector that allows for the flexible connection of handrails / guard rails on S1 and S8 decks.

Series	Weight
XS8GRC STRAIGHT	0.25 kg (0.50 lbs)
XS1GRC STRAIGHT	0.25 kg (0.50 lbs)

### Handrail / Guard Rail Corner Connector



Handrail / Guard Rail corner connector that allows for the flexible connection of handrails / guard rails to S1 and S8 decks.

Series	Weight
XS8GRC CORNER	0.25 kg (0.50 lbs)
XS1GRC CORNER	0.25 kg (0.50 lbs)

### Chairstop 1000



Chairstop provides an added measure of safety by providing a low profile barrier that guards against chairs and rolling equipment from falling off the deck.

Series	Weight	
XS1CHAIRSTOP 1000	1.00 kg (2.50 lbs)	1 m long Compatible with S1, S8 and S10 decks

# Handrails and Guard Rails

S9 handrails and guard rails available in imperial sizes for the UK market. There are two versions for each length – standard (for general use) and heavy-duty (for public access use).

## S9

### Handrail 2'



Code	Weight	Description
XS9-2' handrail	8.00 lbs (3.70 kg)	2' (609.60 mm) handrail for S9

Supplied with connection bolts

### Handrail 4'



Code	Weight	Description
XS9-4' handrail	14.50 lbs (6.50 kg)	4' (1219.20 mm) handrail for S9

Supplied with connection bolts

### Handrail 6'



Code	Weight	Description
XS9-6' handrail	17.00 lbs (7.50 kg)	6' (1828.80 mm) handrail for S9

Supplied with connection bolts

### Handrail 8'



Code	Weight	Description
XS9-8' handrail	20.00 lbs (9.00 kg)	8' (2438.40 mm) handrail for S9

Supplied with connection bolts

### Guard Rail 2'



Code	Weight	Description
XS9-2' handrail-HD	18.00 lbs (8.00 kg)	2' (609.60 mm) guard rail for S9

Supplied with connection bolts

### Guard Rail 4'



Code	Weight	Description
XS9-4' handrail-HD	31.00 lbs (14.00 kg)	4' (1219.20 mm) guard rail for S9

Supplied with connection bolts

### Guard Rail 6'



Code	Weight	Description
XS9-6' handrail-HD	41.00 lbs (18.50 kg)	6' (1828.80 mm) guard rail for S9

Supplied with connection bolts

### Guard Rail 8'



Code	Weight	Description
XS9-8' handrail-HD	51.50 lbs (23.50 kg)	8' (2438.40 mm) guard rail for S9

Supplied with connection bolts



# Stairs

**Xstage stairs offer you a safe and convenient solution for accessing all Xstage decks and bringing up your equipment. The stairs are available in either modular steel and adjustable aluminium construction stair versions. Handrails are included with adjustable stairs and are available as an option for the modular version.**



# Stairs

We offer two high quality and durable stair options, our top-of-the-line aluminium adjustable stairs and entry-level steel modular stairs, so you can choose what best suits your needs. The adjustable design of our aluminium stairs for small to large events provide you with flexible 600 mm - 1500 mm height adjustment for convenient access to elevated S1, S8, S9 and S10 stages. Our entry line of steel stairs for S1, S8 and S10 stages consist of modular steps that are purchased individually, according to the height you require - 200mm, 400mm, 600mm and 800mm.

## Standard Line



Handrail to stair attachment point



Side view of top step



Stairs to deck attachment point



Step attachment point

Code	Weight	Description
XS1STAIRS-ADJ 600-1000	35.00 kg (77.00 lbs)	Adjustable 600 - 1000 mm stairs (23.62"-39.37"), including handrails
XS1STAIRS-ADJ 1000-1500	46.00 kg (101.50 lbs)	Adjustable 1000 - 1500 mm stairs (39.37"-59.06"), including handrails

Code	Weight	Description
XS1STAIRS STEEL	42.00 kg (92.50 lbs)	Stairs up to 1000 mm (39.37") - metal profile with 200 mm wide wooden steps

## Stair Types

### Adjustable Stairs 600-1000mm



### Adjustable Stairs 1000-1500mm



### Modular Stairs 1000mm

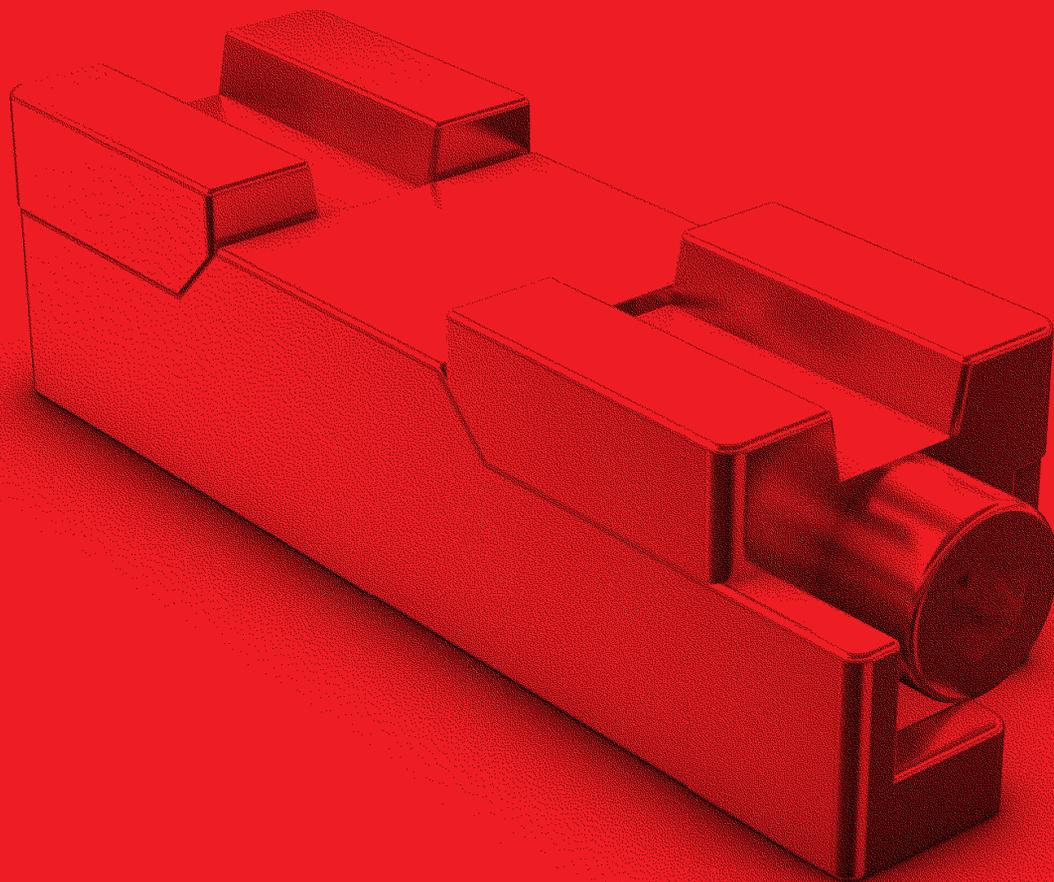


Adjustable stairs offer you a safe and convenient solution for accessing all S1, S8, S9 and S10 stages.

Steel stairs offer you a safe and convenient solution for accessing all S1, S8 and S10 Xstage stages.

# Accessories

**All Xstage accessories are manufactured to the highest quality for safe, reliable and durable operation.  
All accessories are made from high strength aluminium for extended durability.**



# Transport cart

Our all-aluminium transport carts are designed to easily and conveniently transport Xstage decks during load in / load out and from warehouse to truck and back again. Their aluminium construction and intelligent design ensure extreme durability and long-term trouble free operation.

## Cart Types

### Vertical Transport Cart



Our all-aluminium transport carts are designed to easily and effectively carry Xstage decks standing up on their sides.

Code	Weight	Description
XS8CART-V	37.50 kg (81.50 lbs)	Holds up to 6 pcs. of S1 decks or 10 pieces of S8/S10 decks

### Horizontal Transport Cart



Our all-aluminium transport carts are designed to easily and effectively carry Xstage decks laying on top of each other.

Series	Weight	Description
XS8CART-H	58.00 kg (128.00 lbs)	Holds up to 5 pcs. of S1/S8/S10 decks

# Connectors

Xstage connectors and leveler ensure the secure attachment of Xstage accessories to your Xstage decks. All connectors and leveler are made from the highest quality aluminium for superior strength and safety.

## Types

### S1 Connector



Code	Weight	Description
XS1CONNECTOR	0.06 kg (0.10 lbs)	Xstage connector with M5 allen bolt for connecting S1/S8 decks together

### S10 Connector



Code	Weight	Description
XS10CONNECTOR	0.06 kg (0.10 lbs)	Connector with M5 allen bolt for connecting S10 decks together

### S10 Low Profile Connector



Code	Weight	Description
XS10LOWCON	0.30 kg (0.60 lbs)	Connector with spring loaded wingnut for connecting the lower profile edge of S10 decks together

### S10 Universal Connector



Code	Weight	Description
XS10STONE	0.01 kg (0.02 lbs)	Connector with M10 threaded bolt hole for the attachment of S10 accessories (kick boards, step units, etc.)

### S10 Leveller



Code	Weight	Description
XS10LEVELLER	0.02 kg (0.04 lbs)	Leveller with M10 threaded bolt hole for the horizontal levelling of S10 decks.

### S9 Connecting Set



Code	Weight	Description
XS9CONSET	0.02 kg (0.04 lbs)	Set of 2 bolts for connecting S9 decks together

# Xstage extended height system

The versatile node platform stage systems from Xstage deliver towering heights and multi-tier platforms using standard parts in the Xstage range. All systems feature tapered wedge brace connections for a rigid, tolerance-free structure. Indoor and outdoor surface finishes on the decks are available.



# Xstage extended height system

With the Xstage system, you're provided with a versatile node platform stage with towering heights and multi-tier platforms using standard parts. Its tapered wedge brace connectors provide rigid, tolerance-free assembly. Indoor/Outdoor surface finishes available.



## Deck Types

### Plywood Deck



The XS4PLY 2X1M is a lightweight, but super strong, plywood platform stage system for your small to mid-sized live events.

### Plexiglass Deck



The XS4PLX 2X1M is a high strength platform stage system with transparent plexiglass deck (also available in various colours) for your small to mid-sized live events.

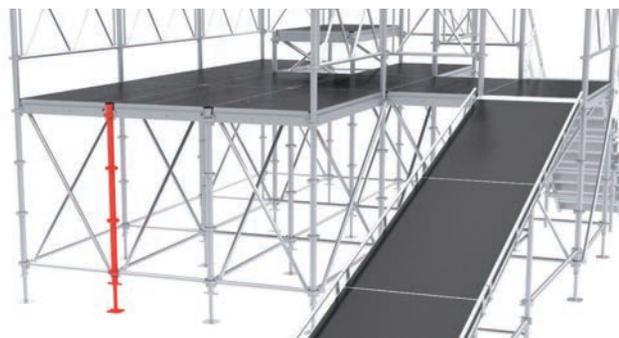
Code	Deck size	Height options	Max. UDL	Top deck	Total weight	Storage height	Deck material
XS4PLY	2000x1000 mm (78.74 x 39.37")	1000 - 2500 mm (39.37 - 98.43")	750 kg / m <sup>2</sup> (153.60 lbs / ft <sup>2</sup> )	22 mm (0.87")	38.00 kg (84 lbs)	200 mm (7.87")	Outdoor plywood
XS4PLX	2000x1000 mm (78.74 x 39.37")	1000 - 2500 mm (39.37 - 98.43")	750 kg / m <sup>2</sup> (153.60 lbs / ft <sup>2</sup> )	22 mm (0.87")	58.00 kg (128 lbs)	200 mm (7.87")	Plexiglass

# Xstage extended height system

## Leg Types

### S4 Leg

A safe and stable adjustable leg system for achieving heights from 1000 mm – 2500 mm with your Xstage platform stage system. One module is 500mm long. Weight: 2 kg.

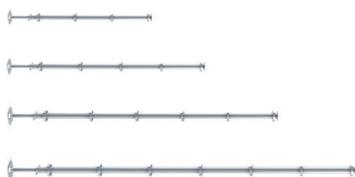


Code	Weight	Description
XS4LEG-D 1000	5.00 kg (11.00 lbs)	60x5 mm (2.36" x 0.20")
XS4LEG-D 1500	7.00 kg (15.00 lbs)	tube leg

Code	Weight	Description
XS4LEG-D 2000	9.00 kg (19.50 lbs)	60x5 mm (2.36" x 0.20")
XS4LEG-D 2500	10.50 kg (23.00 lbs)	tube leg

### S4 Leg-GR

A safe and secure adjustable guard rail leg system for achieving heights from 2000 mm – 3500 mm on your Xstage platform stage system. Each module is 500 mm long. Weight: 2 kg.



Code	Weight	Description
XS4LEG-GR 2000	9.00 kg (20.00 lbs)	60x5 mm (2.36" x 0.20")
XS4LEG-GR 2500	11.00 kg (24.00 lbs)	tube leg with guard rail cap

Code	Weight	Description
XS4LEG-GR 3000	12.50 kg (28.00 lbs)	60x5 mm (2.36" x 0.20")
XS4LEG-GR 3500	14.50 kg (32.00 lbs)	tube leg with guard rail cap

### S4 Leg-Foot

An adjustable foot attachment for the safe and secure levelling of your Xstage platform stage system. Adjustment range up to 400 mm. Weight: 1.6 kg.



Code	Weight	Description
XS4LEG-FOOT	1.60 kg (3.50 lbs)	For stage levelling up to 400 mm (15.75") heights

# Xstage extended height system

## Girder and Brace Types

### S4 Girder 1000



1000 mm heavy-duty horizontal girder for strengthening and supporting your Xstage platform stage system at height.

Code	Weight	Description
XS4GIRDER 1000	1.40 kg (3.00 lbs)	S4 girder 1000 mm (39.37")

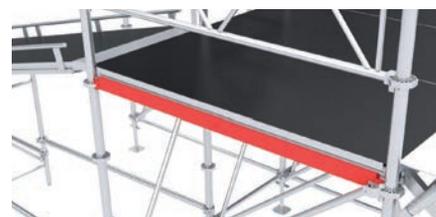


### S4 Girder 2000



2000 mm heavy-duty horizontal girder for strengthening and supporting your Xstage platform stage system at height.

Code	Weight	Description
XS4GIRDER 2000	3.00 kg (6.50 lbs)	S4 girder 2000 mm (78.74")



### S4 Brace 1000



1000 mm heavy-duty horizontal brace for strengthening and supporting your Xstage platform stage system at height.

Code	Weight	Description	
XS4BRACE-B 1000	1.00 kg (2.20 lbs)	S4 brace 1000 mm (39.37") straight	40x2 tube (1.57" x 0.08")

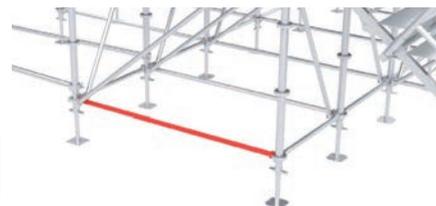


### S4 Brace 2000



2000 mm heavy-duty horizontal brace for strengthening and supporting your Xstage platform stage system at height.

Code	Weight	Description
XS4BRACE-B 2000	1.60 kg (3.50 lbs)	S4 brace 2000 mm (78.74") straight



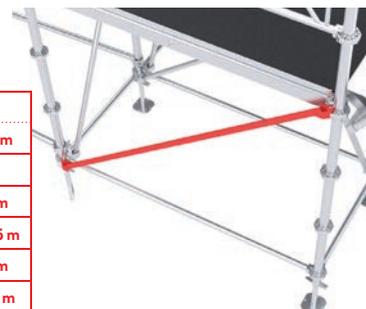
# Xstage extended height system

## S4 Diagonal Brace

Heavy-duty diagonal brace for strengthening and supporting your Xstage platform stage system at height.



Code	Weight	sloping brace: 40x2mm (1.57"x 0.08") tube
XS4BRACE-D 1000x500	1.25 kg (2.80 lbs)	S4 diagonal support brace 1000 for 1x0.5 m
XS4BRACE-D 1000x1000	1.50 kg (3.20 lbs)	S4 diagonal support brace 1000 for 1x1 m
XS4BRACE-D 1000x1500	1.70 kg (3.75 lbs)	S4 diagonal support brace 1000 for 1x1.5 m
XS4BRACE-D 2000x500	1.90 kg (4.10 lbs)	S4 diagonal support brace 2000 for 2x0.5 m
XS4BRACE-D 2000x1000	2.00 kg (4.40 lbs)	S4 diagonal support brace 2000 for 2x1 m
XS4BRACE-D 2000x1500	2.20 kg (4.75 lbs)	S4 diagonal support brace 2000 for 2x1.5 m



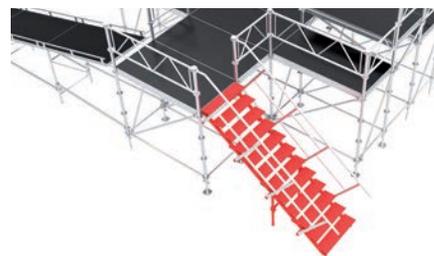
## Stairs, Handrails and Ramps

### S4 Stairs



Enjoy convenient access to your elevated Xstage platform stage system with our XS4 stairs, which come in top, middle and bottom modules for fast and easy assembly.

Code	Weight	Description
XS4STAIRS-T	21.00 kg (46.00 lbs)	S4 stairs-top
XS4STAIRS-M	21.00 kg (46.00 lbs)	S4 stairs-middle
XS4STAIRS-B	21.00 kg (46.00 lbs)	S4 stairs-bottom

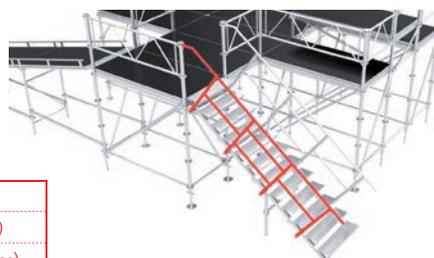


### S4 Handrail for Stairs



Enjoy increased safety on your elevated Xstage platform stage system with our XS4 handrail for stairs, which come in top, middle and bottom modules for fast and easy assembly. 40mm diameter, 2 mm thick tubes.

Code	Weight	Description
XS4STAIRS-GR STAIRS-T	7.50 kg (16.00 lbs)	S4 handrail-top (one piece)
XS4STAIRS-GR STAIRS-M	6.00 kg (11.00 lbs)	S4 handrail-middle (one piece)
XS4STAIRS-GR STAIRS-B	4.50 kg (9.50 lbs)	S4 handrail-bottom (one piece)



### S4 Handrail 1000



Increase the safety and security of your Xstage platform stage system with our 1000 mm handrail. 40 mm diameter, 2 mm thick tubes.

Code	Weight	Description	
XS4GR 1000	3.60 kg (8.00 lbs)	S4 handrail 1000 mm (39.37")	40x2 mm tube (1.57"x 0.08")



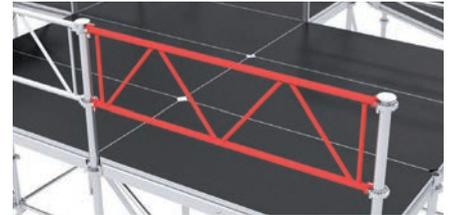
# Xstage extended height system

## S4 Handrail 2000



Increase the safety and security of your Xstage platform stage system with our 2000 mm handrail. 40 mm diameter, 2 mm thick tubes.

Code	Weight	Description	
XS4GR 2000	6.50 kg (14.00 lbs)	<b>S4 handrail 2000 mm (78.74")</b>	40x2 mm tube (1.57" x 0.08")

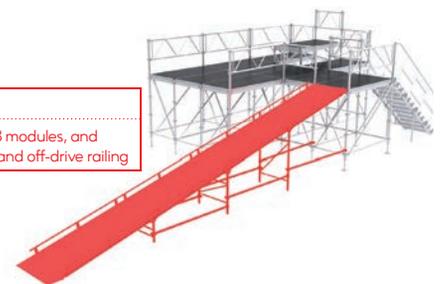


## S4 Ramp



The S4 loading ramp provides easy and convenient access to your Xstage platform stage system.

Code	Weight	Description	
XS4-RAMP	231.00 kg (508.00 lbs)	<b>S4 loading ramp 8 m (26.25'), height up to 2 m (6.56')</b>	Consists of 4x S8 modules, and includes braces and off-drive railing



## Accessories

### S4 Pin



Solid aluminium pin (wedge) for connection of Xstage decks to multi-tier Xstage platform stage systems.

Code	Weight	Description	
XS4PIN	0.10 kg (0.25 lbs)	<b>S4 pin (wedge)</b>	Connecting element

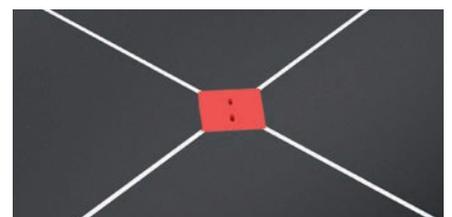


### S4 Leg-Cap



Guard rail cap that completely covers the ends of handrails for increased safety of your Xstage platform stage system.

Code	Weight	Description
XS4LEG-CAP	0.10 kg (0.20 lbs)	<b>S4 handrail leg cap</b>



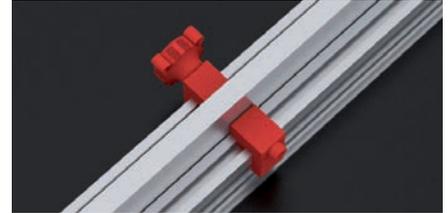
# Xstage extended height system

## S4 C Inner



Inner connector for safely and securely connecting two Xstage platform stage modules together through the inner girder.

Code	Weight	Description	
XS4C INNER	0.30 kg (0.70 lbs)	<b>S4 inner connector</b>	For connecting two stage modules together

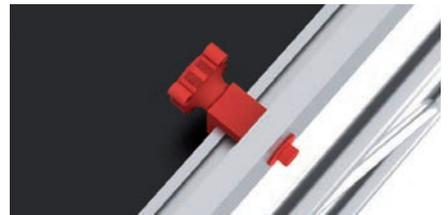


## S4 C Outer



Outer connector for the safe and secure connection of your Xstage platforms to the outer girder.

Code	Weight	Description	
XS4C OUTER	0.20 kg (0.50 lbs)	<b>S4 outer connector</b>	For connecting two stage modules together

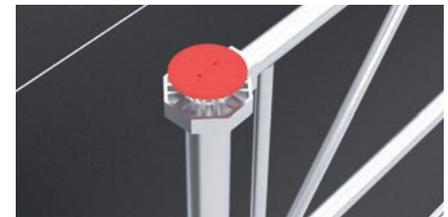


## S4 Leg-Cover



A handrail leg cap that completely covers handrail legs for increased safety of your Xstage platform stage system.

Code	Weight	Description
XS4LEG-COVER STEEL	0.45 kg (1.00 lbs)	S4 handrail leg cap



## S4 Leg-Key



A key for the convenient tightening of leg caps on your Xstage platform stage system.

Code	Weight	Description
XS4LEG-KEY	0.10 kg (0.20 lbs)	S4 key for tightening leg caps



# Xstage extended height system

## S4 Leg- Tool

Leg mounting tool for the convenient mounting and quick demounting of legs on your Xstage platform stage system.



Code	Weight	Description
XS4LEG-TOOL	8.00 kg (18.00 lbs)	40x2 mm tube (1.57"x 0.08")



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