

Rush and setup

xStage S4



S4 is an ideal option for use during the biggest events, thanks to its unique adjustability from 1 m (39.37") up to 2.5 m (98.4") (floor height). Very large adjustability range, strength and quickness of setup and dismantling are the main advantages of the system.

Compared to smaller xStages (S3, S8) this stage uses a different connection method based on scaffold principle, making the build-up of this robust structure very fast and easy. All parts of

staging fixations are made from extruded aluminium profiles which give the complete structure extremely clean and strong look. Height of the system is determined by the number of half meter profiles used in each leg, final height or uneven terrain can be adjusted by 400 mm (15.75") screwable feet once the stage is built.

This product is recommended with our biggest roofs MR3, MR4, MR5 and MR6.



S4 xSTAGE

xStage S4 - Lightweight multi-level platform stage system

S4 xSTAGE LOADING TABLE

dimensions		2000 x 1000 mm	78.74" x 39.37"	2000 x 1000 mm	78.74" x 39.37"	2000 x 1000 mm	78.74" x 39.37"	2000 x 1000 mm	78.74" x 39.37"
height	adjustable up to:	1000 mm	39,37"	1500 mm	59.10"	2000 mm	78.74"	2500 mm	98.43"
max. load		750 kg/m²	153.6 lbs/ft²	750 kg/m²	153.6 lbs/ft²	750 kg/m²	153.6 lbs/ft²	750 kg/m²	153.6 lbs/ft²
top									
plywood, plexi-glass, composite honeycomb		15 mm	0.59"	15 mm	0.59"	15 mm	0.59"	15 mm	0.59"

* Due to natural condition of plywood, the deck shade / colour may vary.

S4 xSTAGE

dimensions	2000 x 1000 mm	78.74" x 39.37"
height	adjustable up to: works on scaffold principle.	
max. load	750 kg/m²	153.6 lbs/ft²
top	plywood: 15 mm	0.59"
weight	35 kg	77.16 lbs
storage height	100 mm	3.94"
platform material	plywood, plexi-glass, composite honeycomb	
special surface	possible	



S4 / S3 ALUMINIUM PROFILE

High-tensile aluminium profile.



S4 PLEXIGLAS SURFACE

Transparent surface, different colours available on request.



S4 PLYWOOD SURFACE / HONEYCOMB COMPOSITE

Anti-slip plywood (outdoor use). Due to natural condition of plywood, the deck shade / color may vary. Honeycomb composite deck - anti-slip, more durable, stronger, much lighter, keeps same color.



S4 LEG SYSTEM VARIABILITY 500 mm (19.67")

Guard rail legs available from 2000 – 3500 mm (78.74" - 137.80").



S4 LEG SYSTEM VARIABILITY 500 mm (19.67")

Legs available from 1000 – 2500 mm (39.37" - 98.43").



S4 SCREWJACK

For stage levelling up to 40 cm height



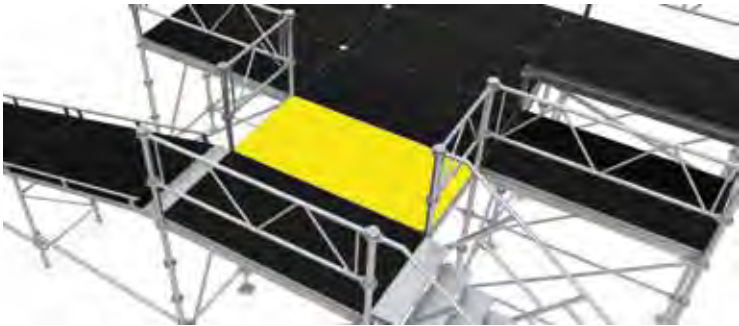
S4 PLUG-IN LEG SYSTEM

S4 deck keeps also regular pipe-leg collars for versatile usage with 48 x 3 mm



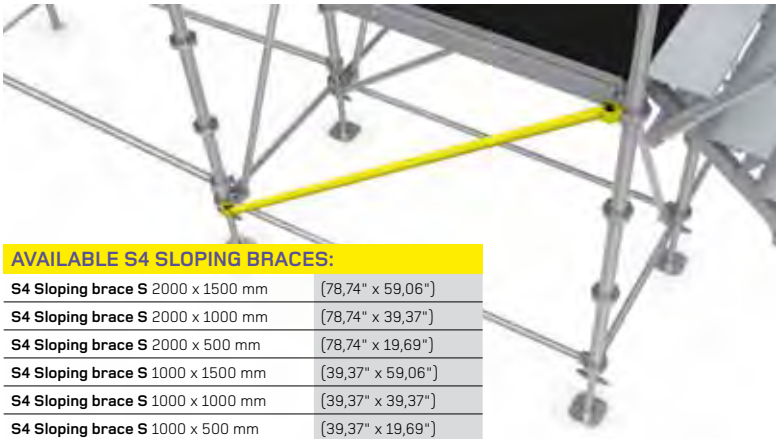
S4 DECK CONNECTION

Connector for two stages



S4 STAGE 2000 x 1000 mm (78,74" x 39,37")

Standard S4 table

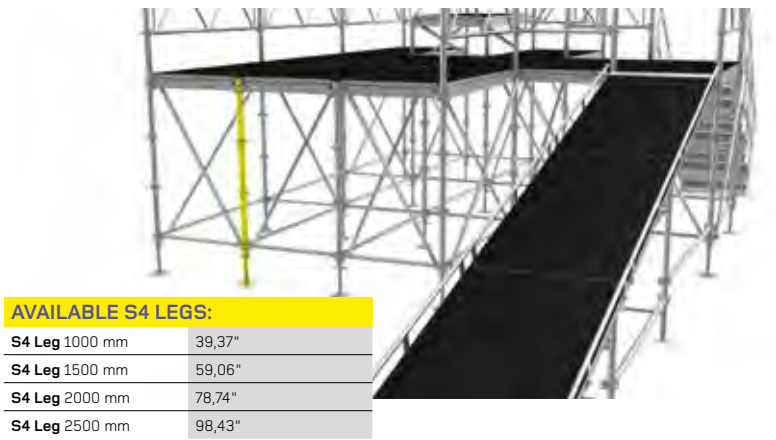


AVAILABLE S4 SLOPING BRACES:

S4 Sloping brace S 2000 x 1500 mm	(78,74" x 59,06")
S4 Sloping brace S 2000 x 1000 mm	(78,74" x 39,37")
S4 Sloping brace S 2000 x 500 mm	(78,74" x 19,69")
S4 Sloping brace S 1000 x 1500 mm	(39,37" x 59,06")
S4 Sloping brace S 1000 x 1000 mm	(39,37" x 39,37")
S4 Sloping brace S 1000 x 500 mm	(39,37" x 19,69")

S4 SLOPING BRACE

Aluminium tube with angled quick-locking jaws for diagonal bracing

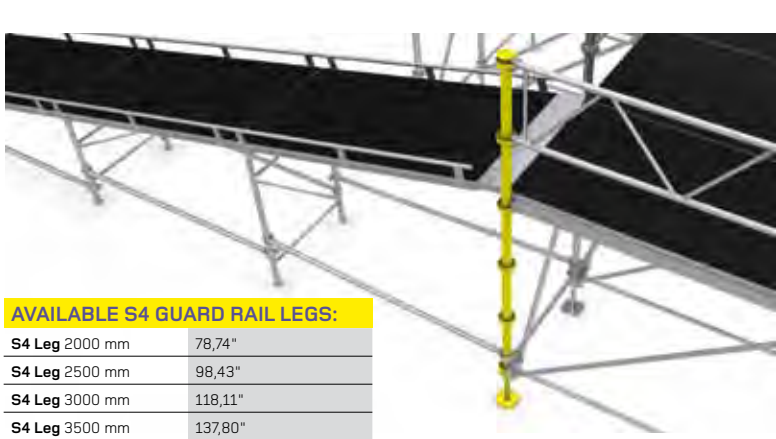


AVAILABLE S4 LEGS:

S4 Leg 1000 mm	39,37"
S4 Leg 1500 mm	59,06"
S4 Leg 2000 mm	78,74"
S4 Leg 2500 mm	98,43"

S4 LEG

Aluminium leg with octagonal locking ring. Made from tube 60 x 5 mm (2,36" x 0,19").



AVAILABLE S4 GUARD RAIL LEGS:

S4 Leg 2000 mm	78,74"
S4 Leg 2500 mm	98,43"
S4 Leg 3000 mm	118,11"
S4 Leg 3500 mm	137,80"

S4 GUARD RAIL LEG

Aluminium leg for guard rail with octagonal locking ring. Made from tube 60 x 5 mm (2,36" x 0,19").



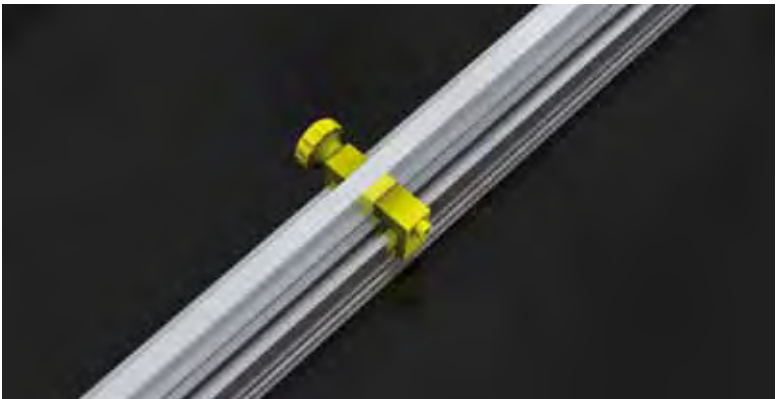
S4 LOADING RAMP

Available in various lengths for different stage heights.



S4 WEDGE

Steel wedge for quick connection with octagonal locking ring.



S4 INNER CONNECTOR

Double aluminium connector for joining two decks.



S4 OUTER CONNECTOR

Single aluminium connector for deck and girder connection.



S4 BRACE 1000 mm (39,37")

Aluminium tube ended with quick-locking jaws for horizontal bracing.



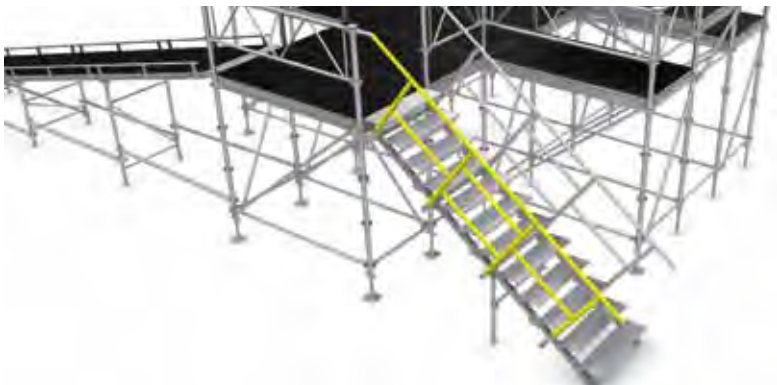
S4 BRACE 2000 mm (78,74")

Aluminium tube ended with quick-locking jaws for horizontal bracing.



S4 STAIRS GUARD RAIL

Made from aluminium 48 x 3 mm (1,89" x 0,11"). Powder coated version available on request.



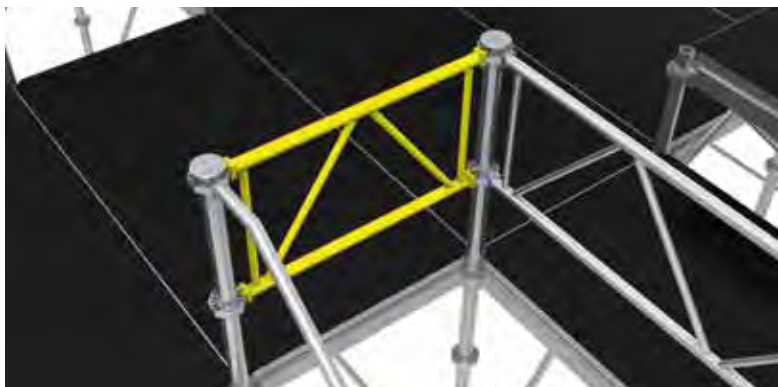
S4 GIRDER 1000 mm (39,37")

Aluminium rigid girder for supporting stage deck.

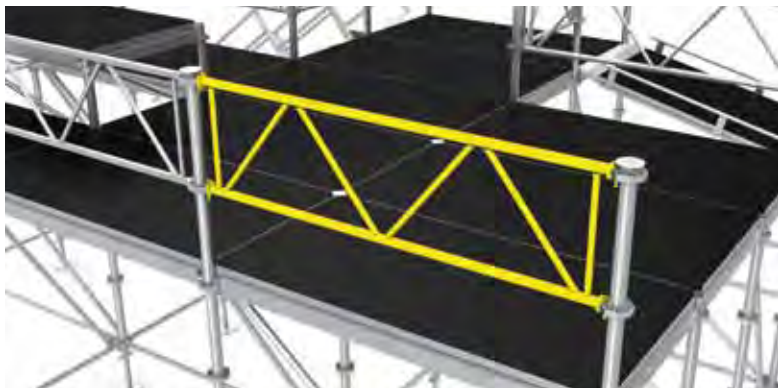




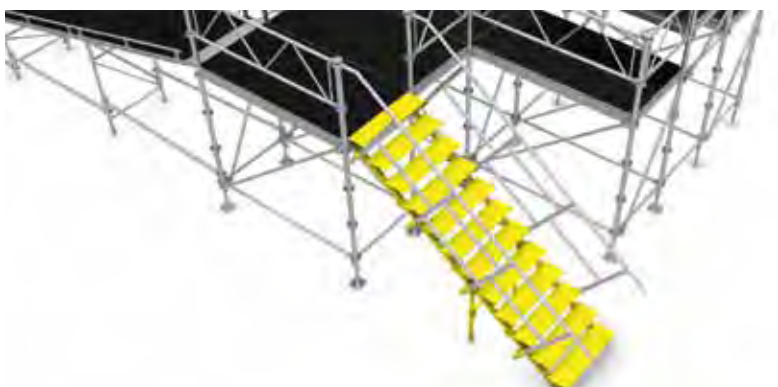
S4 GIRDER 2000 mm (78,74")	Aluminium rigid girder for supporting stage deck.
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S4 GUARD RAIL 1000MM (39,37")	Aluminium guard rail with quick-locking jaws.
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S4 GUARD RAIL 2000MM (78,74")	Aluminium guard rail with quick-locking jaws.
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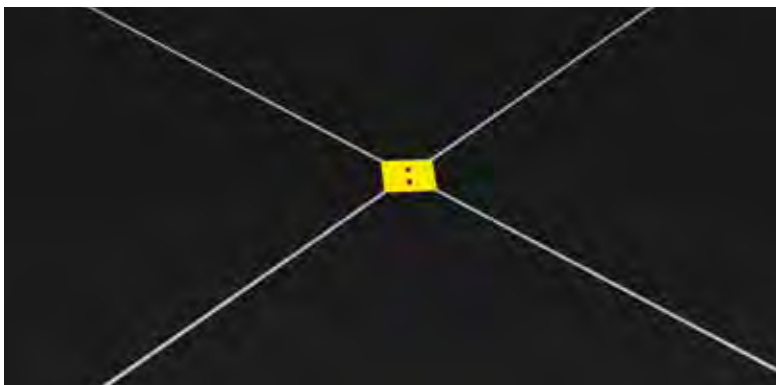


S4 STAIRS	Maximum height 2500mm (98,43").
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S4 LEG MOUNTING BRACKET

Tool for quick & easy leg height adjustment.



S4 RUBBER COVER

Rubber covering for stage corners.



S4 KEY

wrench for tightening upper leg cap



S4 LEG COVER

S4 guard-rail leg cap

CONFIGURATION OF SLOPING BRACES IN REGARDS TO REQUESTED LOADING CAPACITY				
DECK WIDTH (mm)	STAGE HEIGHT (mm)	NUMBER OF FIELDS USING SLOPING BRACES		
		750 kg/m2	500 kg/m2	350 kg/m2
1000	1000	1	2	3
1000	1500	1	1	2
1000	2000	1	2	3
1000	2500	1	1	2
2000	1000	1	1	2
2000	1500	1	1	1
2000	2000	1	1	2
2000	2500	1	1	2

1 = sloping brace in every field
2 = sloping brace in every second field
3= sloping brace in every third field

MAXIMUM HEIGHT OF FIELD USING ONE SLOPING BRACE			
STAGE CAPACITY:	750 kg/m2	500 kg/m2	350 kg/m2
MAX. HEIGHT OF FIELD USING ONE SLOPING BRACE:	1m	1,50 m	1,50 m

* Maximum length of the used sloping braces is deciding for the number of braced fields
* For bigger heights configurations, contact Milos

