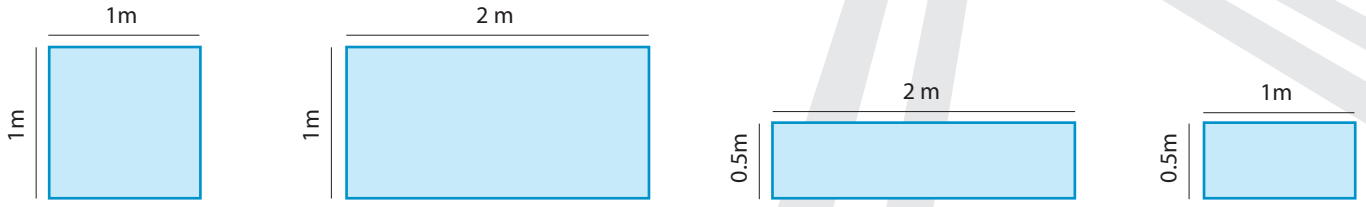
Baltic Stages

stage deck

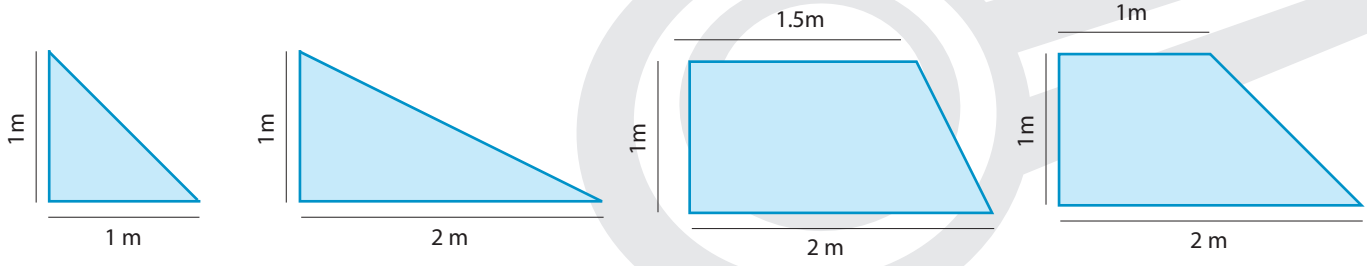
Aluminium staging systems

Aluminium staging system Stage Deck PRO and Stage Deck ST is universal product, designed for the professional stage, but also used in schools, clubs, churches, etc.

Stage Deck PRO and ES (metric system)

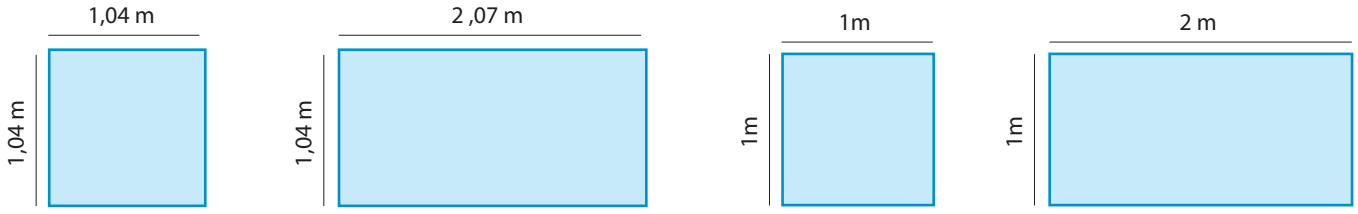


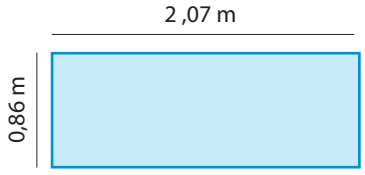
Standart available sizes



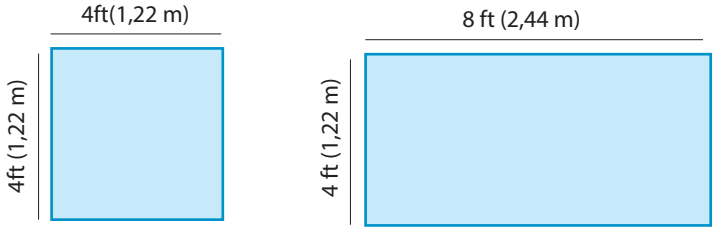
Left and right

Stage Deck PRO

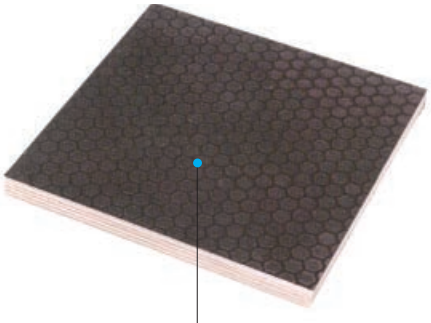




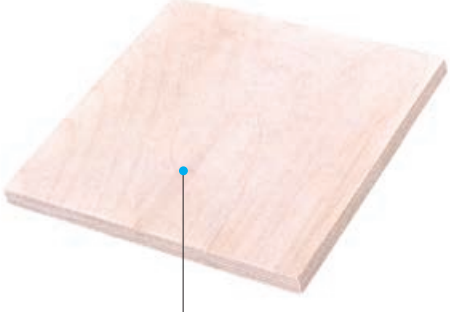
Stage Deck ES (imperial system)



Surfaces



Birch plywood, hexa

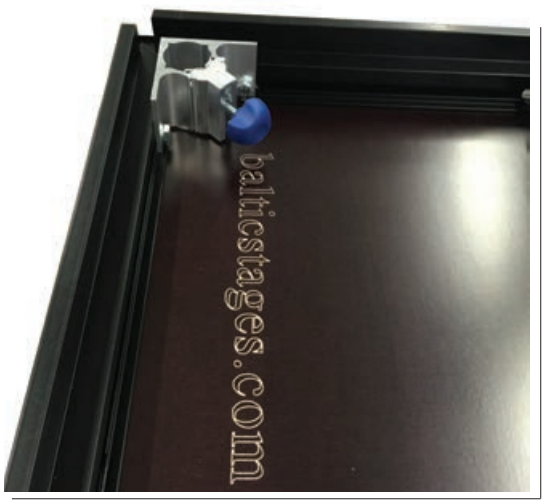


Birch plywood, unfinished (or black coating)

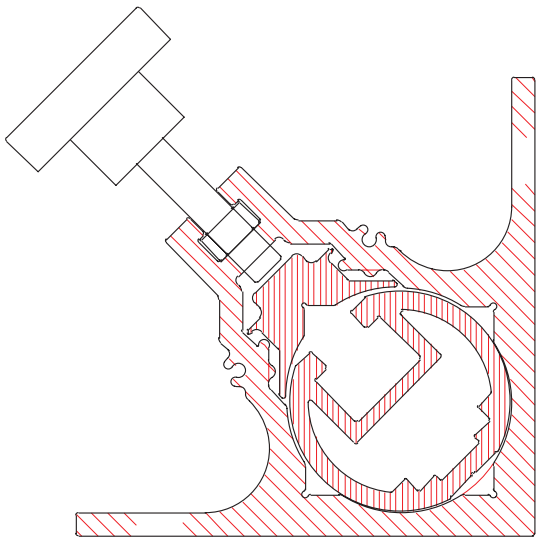
Stage Deck ST. LRT studio, Lithuania

Stage Deck ST. Cido Arena, Panevezys, Lithuania.

stage deck



Logo ingravering

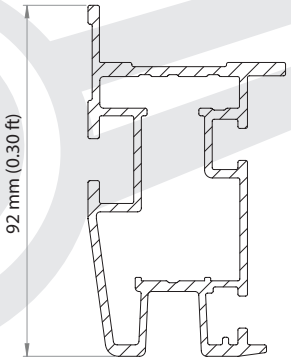


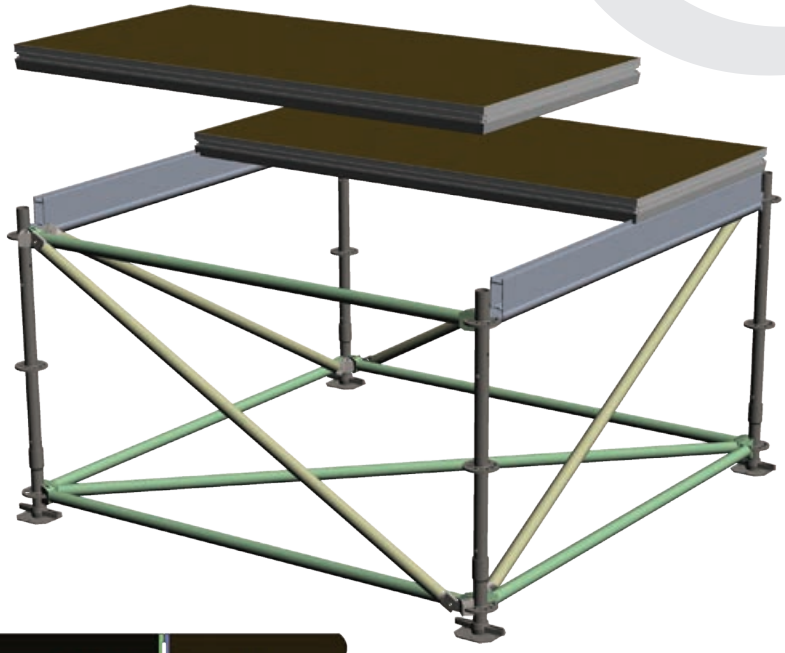
Legi nsert holders

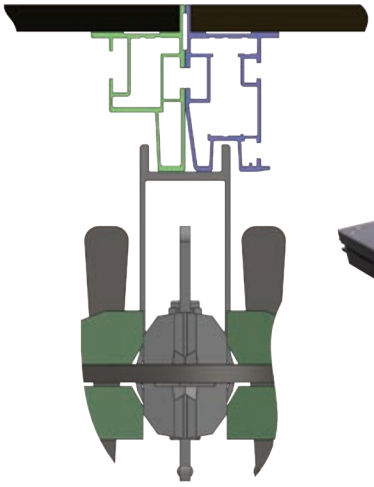
Stage Deck ES

The new **Stage Deck ES** is designed to be combined with both – aluminium legs or telescopic and TRANSOM BS-LT for scaffolding systems. It is even more versatile than the previous models, providing possibilities to add more accessories to your stage. New edges make the Stage Deck ES easier to pick up.

- Brand new extruded aluminium profile ;
- Compatible with Stage Deck ST and Stage Deck PRO;
- More versatile and stronger;
- High class foundation designed for frequent use;
- Used indoor and outdoor (water resistant);
- The plywood top is fixed to the frame with steel rivets;
- Possible custom sizes and surfaces.



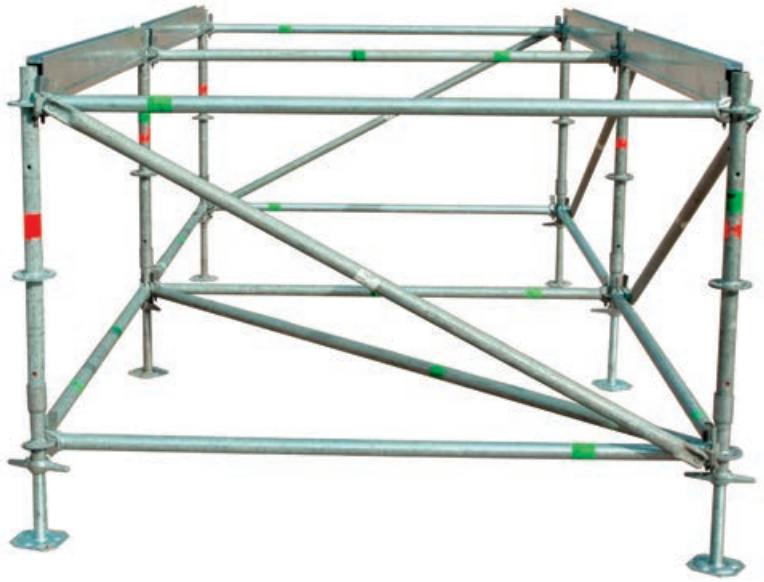




Technical Specifications Stage Deck ES

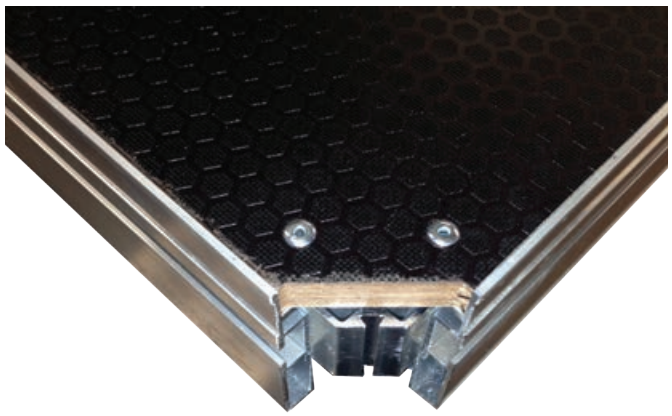
Frame:	Aluminium (6005A T6)
Topping:	Plywood baltic birch, water resistant
Legs:	Ø 48,3 x 3 mm (6082 T6) or 40 x 40 mm
Dimensions:	1,0 x 1,0 m (3,28 x 3,28 ft) 1,0 x 2,0 m (3,28 x 6,56 ft) 4 x 4 ft 4 x 6 ft 4 X 8 ft
Load-capacity:	750 kg/m^2 (1,653 lbs/m^2) (1,0 x 2,0 m) TüV approval
Weight:	35 kg (1 x 2 m) 77,16 lbs
Height:	92 mm (0,3 ft)

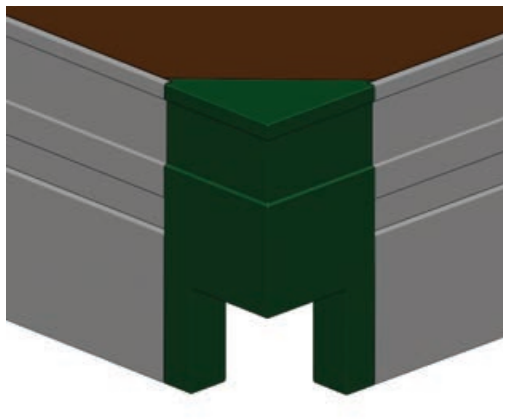
Stage Deck ES



Scaffolding system

stage deck





Detachable corners.

Stage Deck PRO (for scaffolding)

- High class foundation designed for frequent use, anti-skid surface topping;
- used indoor and outdoor (water resistant);
- special milling;
- surface topping is fixed with steel rivers;
- possible special sizes and surfaces.

Technical Specifications Stage Deck PRO

Frame:	Aluminium (6005A T6)
Topping:	Plywood baltic birch, water resistant
Dimensions:	1,0 x 1,0 m (3,28 x 3,28 ft) 1,0 m x 2,0 m (3,28 x 6,56 ft) 0,86 m x 2,07 m (2,82 x 6,79 ft) 1,04 m x 1,04 m (3,41 x 3,41 ft) 1,04 m x 2,07 m (3,41 x 6,79 ft)
Load-capacity:	750 kg/m^2 (1,653 lbs/m^2) (1,0 m x 2,0 m) TüV approval
Weight:	35 kg (1 x 2 m) 77,16 lbs
Height:	9 cm (0,29 ft)

Stage Deck PRO

Transom BS-LT

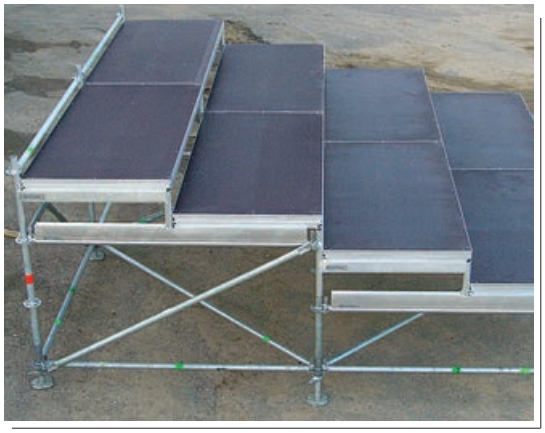
• special element for scaffolding

Technical Specifications

Frame:	Aluminium (6005A T6)
Dimensions:	1,0 m (3,28 ft)
	2,0 m (6,56 ft)
	1,04 m (3,41 ft)
	2,07 m (6,79 ft)
	2,57 m (8,43 ft)
Imperial	4 ft
	6 ft
	8 ft
Weight:	10 kg (2 m) 22,04 lbs

Special lock for Stage Deck ST and Stage Deck PRO

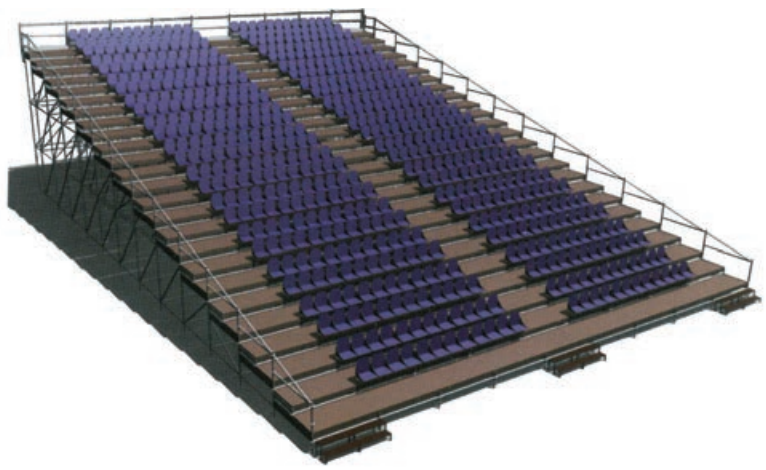
- Vibration and impact resistant
- Provides air and water-tight seals
- Strong closing pressure with minimal operating force Dual Lock Butt-joint Panel Fastener



Scaffolding system

stage deck

V.I.P Tribune. Lithuania.



Stage Deck PRO for stands (tribunes)

The Tribune Element can be added to the Stage Deck Pro in order to have stepped version of stage (each stair being 25 cm high) on the same scaffolding system. Stage deck stands (tribunes) can be selected according torequirements: they can be with or without chairs, depending upon the expected quantity of people. The system is easy to mount and demount. Load-bearing capacity - 7.5kN/m2.

Transom BS-LT

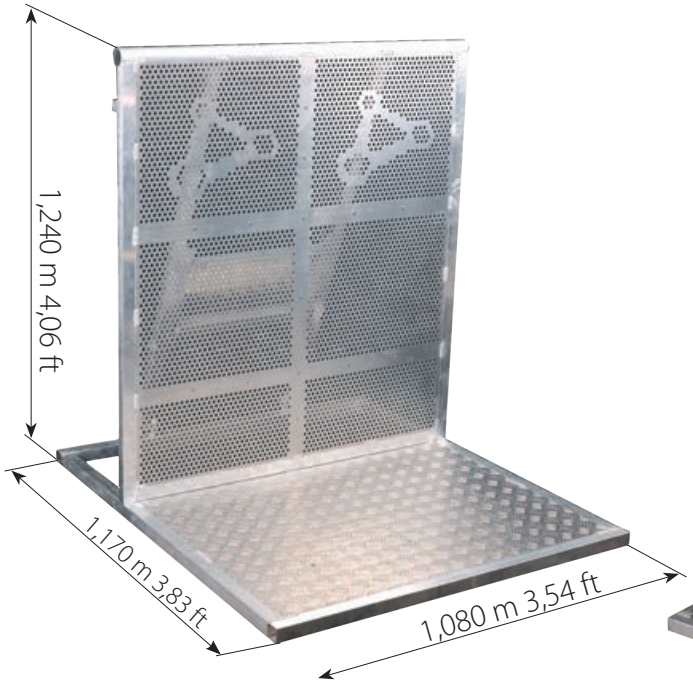
Frame:	Aluminium (6005A T6)
Dimensions:	2,0 m, 2,07 m, 2,57 m (6,56; 6,79; 8,43 ft)
Weight:	10 kg (2 m) 22,04 lbs

Stand (tribune) elements

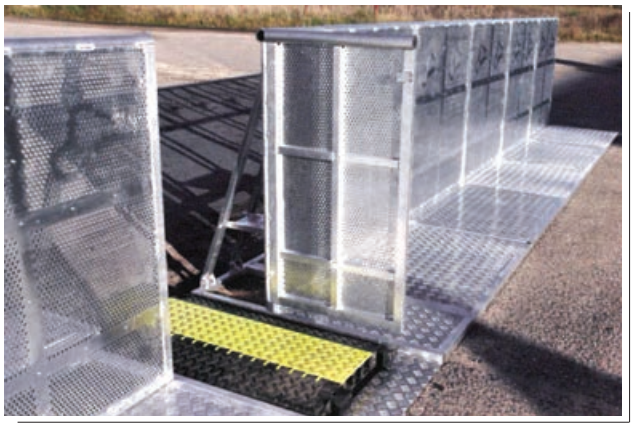
Frame:	Aluminium (6005A T6)
Dimensions:	2,0 m, 2,07 m, 2,57 m (6,56; 6,79; 8,43 ft)

Stage Deck PRO

ALU Barrier



ALU barrier



Baltic Alu Gate

- special dent for Cable Crossover defender;
- interlocks with Baltic Alu Barrier;
- flat pack design for easy storage and transport.

Baltic Stages ALU barriers

Baltic Alu Barrier is designed to meet the highest needs and standards for the environment of crowd control. The barrier meets the heavy-duty requirements of modern concert tours and performances.
Light, strong, aesthetical and durable aluminium barrier construction is well suitable for all kinds of indoors and outdoors events.
The trip and scratch hazards are avoided by profiled front edge and round top rail. Easier erection, installation, transportation and storage are guaranteed by flat pack design of Baltic Alu Barrier.

ALU Barrier

Frame:	Aluminium (6082 T6)
Dimensions:	1,240 m (4,06 ft) height 1,080 m (3,54 ft) width 1,170 m (3,83 ft) depth
Weight:	35 kg (77,16 lbs)

Baltic Alu Barrier transport trolley

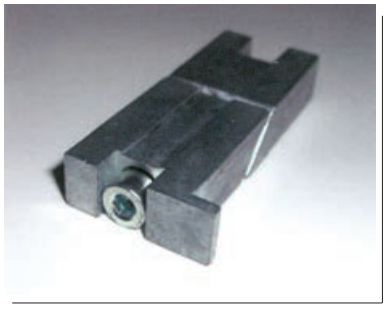
Barriers are stored and transported in trolley in stacks of 10 barriers.

ALU barrier

Rail 30 kg/m
possible lengths 2,0 m and 1,0 m.

Deck to deck clamp steel

Deck to deck clamp



Deck connector

stage deck

Leg to leg clamp for 4 legs

Leg to leg clamp for 2 legs

Telescopic legs

The telescopic legs can be extended to any desired height.

Height:
- 0,40 - 0,65 m (1,31-2,13 ft)
- 0,60 - 1,0 m (1,96-3,28 ft)
- 0,95 - 1,5 m (3,11-4,92 ft)

Measures on the inside of the profile indicate total height of the leg.

Standart legs

Aluminium tube Ø 48x3 mm (1,89'x0,0118')

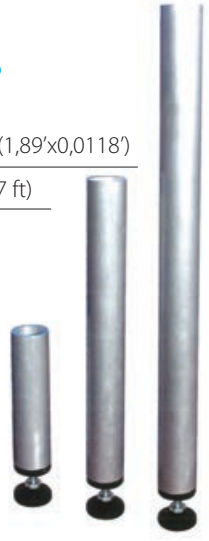
Height 0,15-1,2 m (0,04 - 3,937 ft)

Adjustable legs

Aluminium tube Ø 48x3 mm (1,89'x0,0118')

Height 0,15-1,2 m (0,04 - 3,937 ft)

Castor fitted legs



Diagonal for telescopic legs

- connected with the standard Ø 48 mm, Ø 60 mm coupling system
- used to stiffen construction and make it rigid
- prevents buckling or bending
- the way to increase length of a telescopic leg
- easy to install

Flight-cases

Cases for transportation of legs

stage deck

Stair

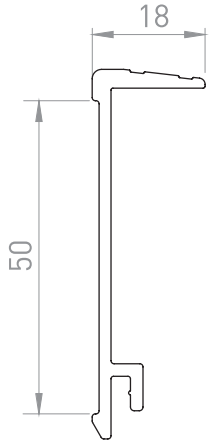
Stair (height 0,2-1,4 m (0,65-4,59 ft)).

Adjustable stair

Clip Skirting Holder

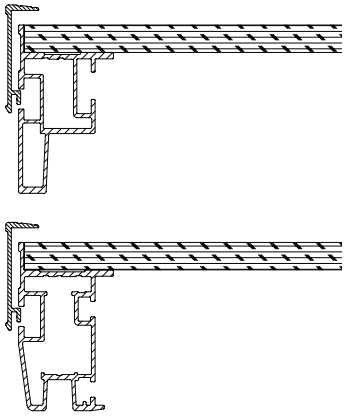
Clip Skirting Holder is compatible with all Baltic Stages' decks. A Velcro strip is fixed to the profile thus making it easier to put on the skirting

- A quick way to put on the stage skirting
- Compatible with Stage Deck ES, Stage Deck PRO and Stage Deck ST
- Easy to use



Technical Specifications Easy-On Skirting Holder

Material:	Aluminium (6005A T6)
Dimensions:	1,0 m , 2,0 m. (3,28; 6,56 ft)
Velcro strik width:	50 mm (0,16 ft)
Weight:	0.47 kg/1 m (103,61 lbs/m)
Height:	60 mm (0,19 ft)



Stage Deck ST

Stage Deck PRO and ST testing

TÜV Thuringen Test. Stage Deck ST, Telescopic legs (extra 250 kg, total 1750 kg)

TÜV THÜRINGEN

ZERTIFIKAT

CERTIFICATE

Konformitätsbestätigung
Certificate of Conformity

Registrier-Nr. / Registered No. 161/07

Hersteller / Manufacturer name: Baltic Stages, Traku str. 49, 21171 Rudokiai, Lithuania

Prüfgrundlagen / Tested according to: Richtlinie über den Bau und Betrieb von Fliegenden Bauten (FlBauR, Anhang §74 Thür. BauO); DIN 4112:1983-02 Ziffer 4.2.1.2) EN 755-2:1997-06

Produktbeschreibung / Product description: Baltic „Stage Floor System PRO" max. Höhe 2,00m, Podestfläche 2,00x1,00m, Unterkonstruktion Layer Gerüstsystem, Podestboden aus Pyrwoodplatte t=15mm, max. Tragfähigkeit 750kg/m²

Dieses Zertifikat enthält das Ergebnis einer einmaligen Untersuchung an dem zur Prüfung vorgelegten Erzeugnis. Es stellt kein allgemeingültiges Urteil über die Eigenschaften der Erzeugnisse aus der laufenden Fertigung dar. Es berechtigt nicht zur Führung eines Prüfzeichens des TÜV Thüringen.

This certificate contains the result of a single testing of the presented object sample. It does not give a general judgement about the quality of the products of the current production. It does not legitimate to use a test mark of TÜV Thüringen.

Arnstadt, den 24.09.2007

TÜV Thüringen Anlagentechnik GmbH, Prüfstelle für Gerüstsicherheit, Ichtershäuser Str. 32, 99310 Arnstadt, Tel. 03628 / 598 370, Fax 03628 / 598 371

Dipl.-Ing. Wagner

TÜV testing

stage deck

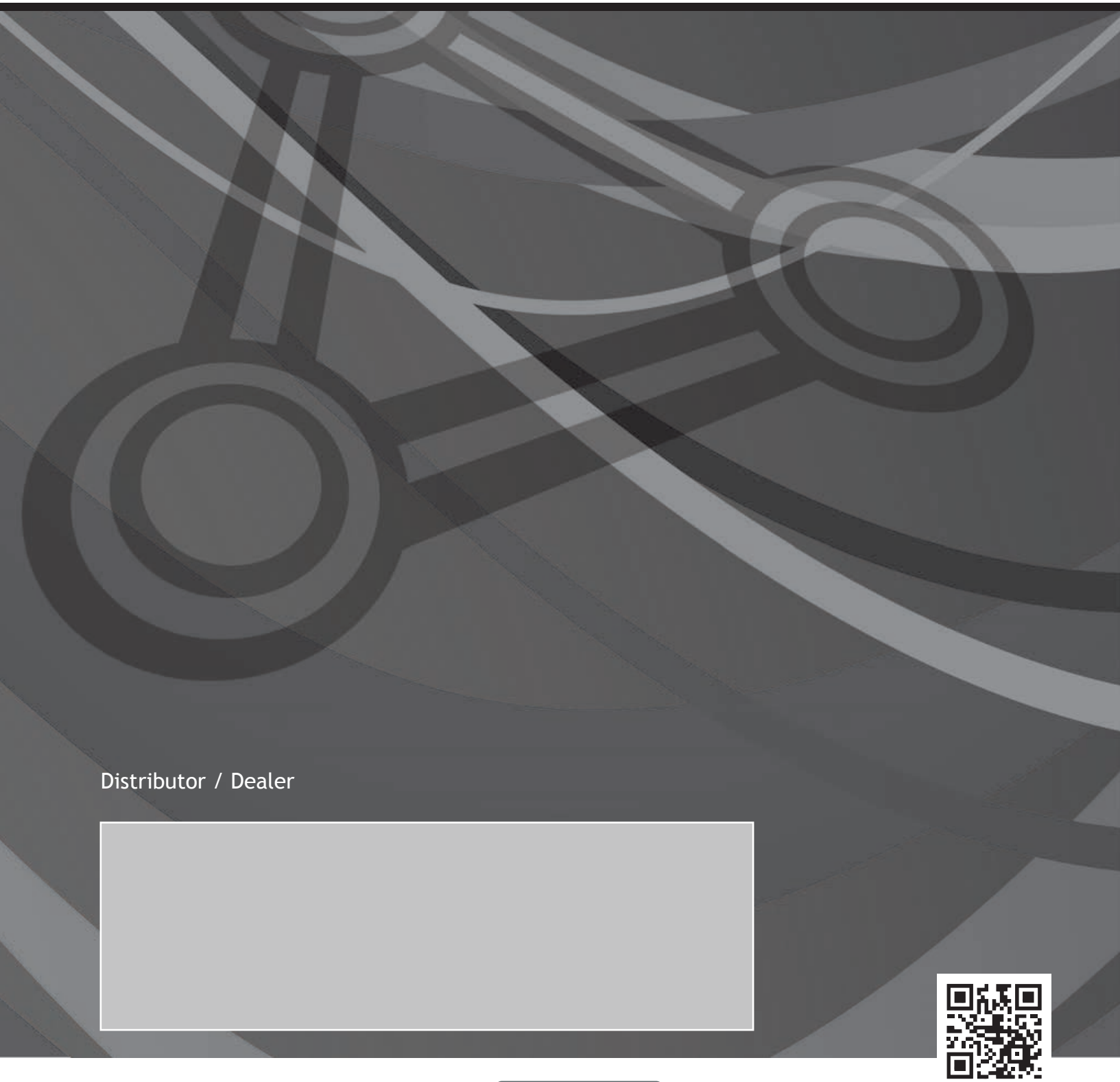
TÜV Thuringen Test. Stage Deck ST, Telescopic legs (1500 kg)

TÜV Thuringen Test. Stage Deck Pro, Transom BS – LT 2x4 (6000 kg)

notes

Baltic Stages

info@balticstages.com



Distributor / Dealer

balticstages

Available on the App Store

www.balticstages.com