

TARIMAS PARA EVENTOS Y ESCENARIOS

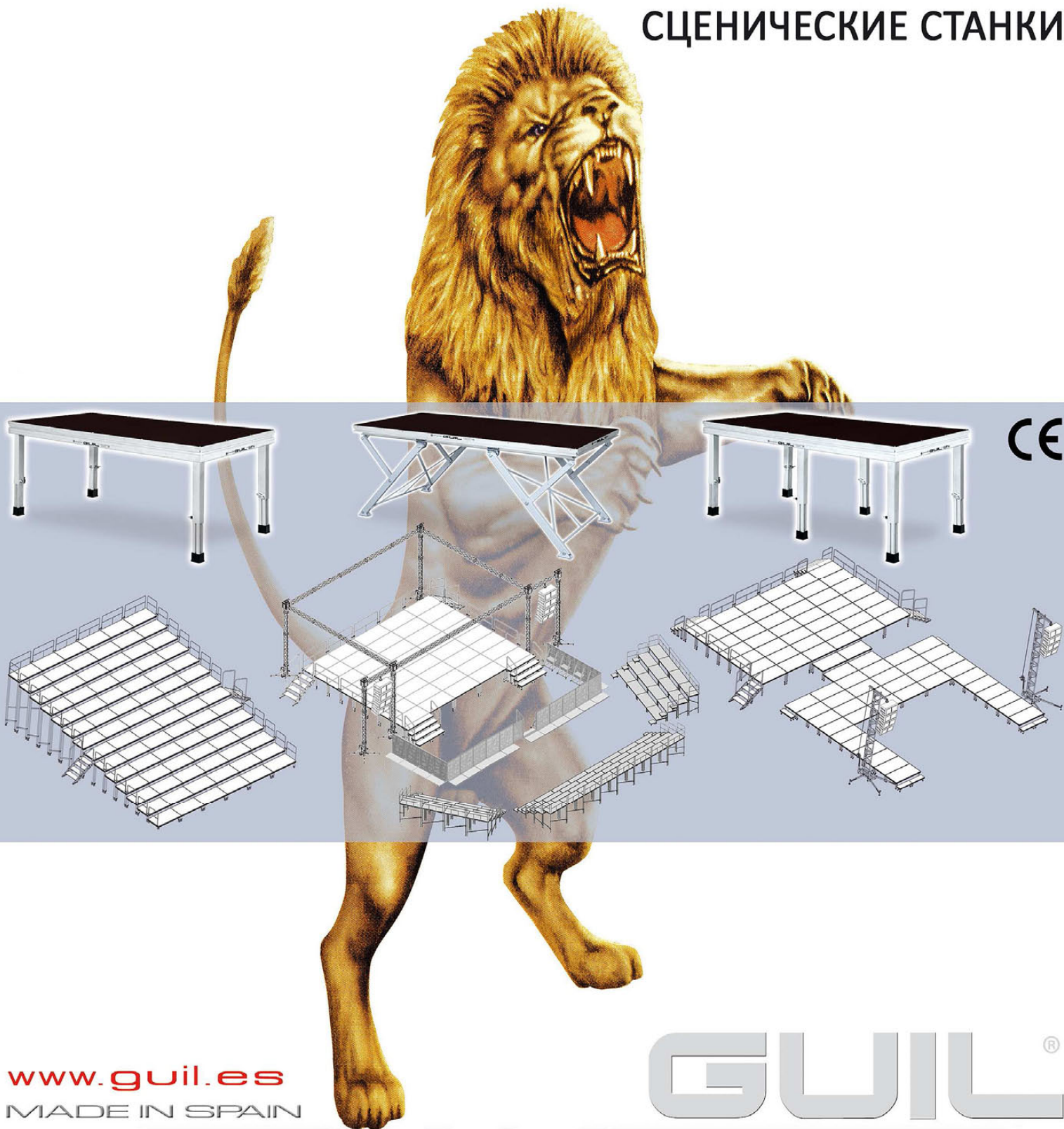
**EVENT PLATFORMS & STAGES**

PODESTE UND BÜHNENELEMENTE

**SCÈNES & PRATICABLES**

PEDANE MODULARI PER PALCHI ED EVENTI

СЦЕНИЧЕСКИЕ СТАНКИ



[www.guil.es](http://www.guil.es)  
MADE IN SPAIN

**GUIL**®



P.I. La Creu C/ Ismael Tomás Alacreu, 28  
C.P.46250 L'Alcúdia (VALENCIA) SPAIN

Tel.+34 962996500  
Fax. +34 962540833

info@guil.es  
sales@guil.es



GUIL - YOUR EUROPEAN STAGING MANUFACTURER



FOR INDOOR & OUTDOOR USE



Telescopic legs of 50x50 mm with double blocking system. Adjustable millimetre by millimetre.



Fixed height legs of 50 x 50 mm with non-slip endings.



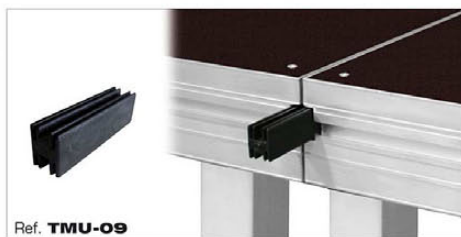
Triple securing system of the panel to the frame: Aluminium rivets, stainless steel screws on the underside of the frame, and silicone sealed.



100% Birch Plywood (21mm). Water resistant panel with non-slip top layer and all edges sealed.



Sturdy aluminium corner sockets. Secured by 4 x M8 bolts.



Ref. **TMU-09**



STAINLESS STEEL

Ref. **TMU-02**



STAINLESS STEEL

Ref. **TMU-04**

Each complete TM440 platform includes 3 connectors: 1 x TMU-09, 1 x TMU-02 y 1 x TMU-04

TM440 TECHNICAL SPECIFICATIONS	
STANDARD SIZES	2x1m / 1x1m / 2x0.5m / 1x0.5m (OTHERS MADE TO ORDER)
MAXIMUM LOAD	750 kg/m <sup>2</sup> (1500 kg UNIFORMLY DISTRIBUTED)
PANEL	MARINE PLYWOOD PANEL (WBP) 21 mm THICK. 100% BIRCH WOOD (MADE UP OF 15 LAYERS)
PANEL PROPERTIES	RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE
SURFACE	NON-SLIP
FRAME & LEGS	ALUMINIUM (Alloy: EN-AW 6082 T6)
NET WEIGHT	39.5 kg (FRAME & PANEL SET)
LEG PROFILES	50 x 50 mm
STANDARD HEIGHTS	MINIMUM: 10 cm / MAXIMUM: 180 cm
DIMENSIONS	200 x 100 x 9.4 cm
COMPLIES WITH	DIN 4112

REFERENCE	COMPLETE PLATFORM WITH ADJUSTABLE HEIGHT FROM - TO:
TM440/20-25	20 - 25 cm (7.87" - 9.84")
TM440/30-40	30 - 40 cm (11.81" - 1'3.75")
TM440/40-60	40 - 60 cm (1'3.75" - 1'11.62")
TM440/50-80	50 - 80 cm (1'7.69" - 2'7.50")
TM440/60-100	60 - 100 cm (1'11.62" - 3'3.37")
TM440/70-120	70 - 120 cm (2'3.56" - 3'11.24")
TM440/80-140	80 - 140 cm (2'7.50" - 4'7.12")
TM440/90-160	90 - 160 cm (2'11.43" - 5'2.99")

> CUSTOM MADE SIZES MADE TO ORDER, CONTACT US FOR MORE INFO.

# TM440XL (1000 kg/m<sup>2</sup>)



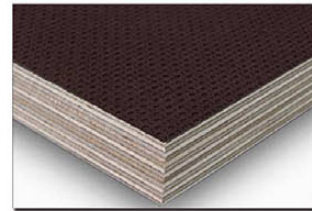
FOR INDOOR & OUTDOOR USE



Telescopic legs of 50x50 mm with double blocking system. Adjustable millimetre by millimetre.



Triple securing system of the panel to the frame: Aluminium rivets, stainless steel screws on the underside of the frame and silicone sealed.



100% Birch Plywood (21mm). Water resistant panel with non-slip top layer and all edges sealed.



Reinforced aluminium frame. (Alloy: EN-AW 6082 T6).



Sturdy aluminium corner sockets. Secured by 4 x M8 bolts.



Ref. **TMU-09**



STAINLESS STEEL

Ref. **TMU-02**



STAINLESS STEEL

Ref. **TMU-04**

Each complete TM440XL platform includes 3 connectors: 1 x TMU-09, 1 x TMU-02 & 1 x TMU-04

## TM440XL TECHNICAL SPECIFICATIONS

STANDARD SIZES	2 x 1 m / 2 x 0.5 m (OTHERS MADE TO ORDER)
MAXIMUM LOAD	1000 kg/m <sup>2</sup> (2000 kg UNIFORMLY DISTRIBUTED)
PANEL	MARINE PLYWOOD PANEL (WBP) 21 mm THICK. 100% BIRCH WOOD (MADE UP OF 15 LAYERS)
PANEL PROPERTIES	RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE
SURFACE	NON-SLIP
FRAME & LEGS	ALUMINIUM (Alloy: EN-AW 6082 T6)
NET WEIGHT	40.5 kg (FRAME & PANEL SET)
LEG PROFILES	50 x 50 mm
STANDARD HEIGHTS	MINIMUM: 10 cm / MAXIMUM: 200 cm
DIMENSIONS	200 x 100 x 9.4 cm
COMPLIES WITH	DIN 4112

REFERENCE	COMPLETE PLATFORM WITH ADJUSTABLE HEIGHT FROM - TO:
TM440XL/20-25	20 - 25 cm (7.87" - 9.84")
TM440XL/30-40	30 - 40 cm (11.81" - 1'3.75")
TM440XL/40-60	40 - 60 cm (1' 3.75" - 1' 11.62")
TM440XL/50-80	50 - 80 cm (1' 7.69" - 2' 7.50")
TM440XL/60-100	60 - 100 cm (1' 11.62" - 3' 3.37")
TM440XL/70-120	70 - 120 cm (2' 3.56" - 3' 11.24")
TM440XL/80-140	80 - 140 cm (2' 7.50" - 4' 7.12")
TM440XL/90-160	90 - 160 cm (2' 11.43" - 5' 2.99")
TM440XL/100-180	100 - 180 cm (3' 3.37" - 5' 10.86")
TM440XL/110-200	110 - 200 cm (3' 7.31" - 6' 6.73")

> CUSTOM MADE SIZES MADE TO ORDER, CONTACT US FOR MORE INFO.



# TM442XL (1300 kg/m<sup>2</sup>)



FOR INDOOR & OUTDOOR USE



Telescopic legs of 60 x 60 mm with double blocking system. Adjustable millimetre by millimetre.



Fixed height legs of 60 x 60 mm with non-slip endings.



Triple securing system of the panel to the frame: Aluminium rivets, stainless steel screws on the underside of the frame and silicone sealed.



Sturdy aluminium corner sockets. Secured by 4 x M8 bolts.



100% Birch Plywood (21mm). Water resistant panel with non-slip top layer (all edges sealed). Reinforced aluminium frame.



STAINLESS STEEL

Ref. **TMU-02**



STAINLESS STEEL

Ref. **TMU-05**

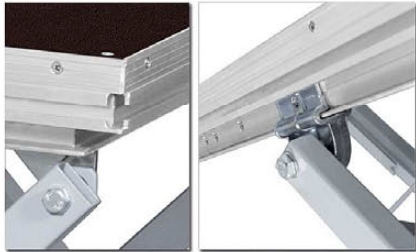
Each complete TM442XL platform includes 2 types of connector (3 in total): 2 x TMU-02 y 1 x TMU-05

TM442XL TECHNICAL SPECIFICATIONS	
STANDARD SIZES	2 x 1 m / 1 x 1 m (OTHERS MADE TO ORDER)
MAXIMUM LOAD	1300 kg/m <sup>2</sup> (2600 kg UNIFORMLY DISTRIBUTED)
PANEL	MARINE PLYWOOD PANEL (WBP) 21 mm THICK. 100% BIRCH WOOD (MADE UP OF 15 LAYERS)
PANEL PROPERTIES	RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE
SURFACE	NON-SLIP
FRAME & LEGS	ALUMINIUM (Alloy: EN-AW 6082 T6)
NET WEIGHT	48 kg (FRAME & PANEL SET)
LEG PROFILES	60 x 60 mm
STANDARD HEIGHTS	MINIMUM: 11 cm / MAXIMUM: 200 cm
DIMENSIONS	200 x 100 x 11 cm
COMPLIES WITH	DIN 4112

REFERENCE	COMPLETE PLATFORM WITH ADJUSTABLE HEIGHT FROM - TO:
TM442/20-25	20 - 25 cm (7.87" - 9.84")
TM442/30-40	30 - 40 cm (11.81" - 15.75")
TM442/40-60	40 - 60 cm (15.75" - 23.62")
TM442/50-80	50 - 80 cm (19.69" - 31.50")
TM442/60-100	60 - 100 cm (23.62" - 39.37")
TM442/70-120	70 - 120 cm (27.56" - 47.24")
TM442/80-140	80 - 140 cm (31.50" - 55.12")
TM442/90-160	90 - 160 cm (35.43" - 63.00")
TM442/100-180	100 - 180 cm (39.37" - 70.88")
TM442/110-200	110 - 200 cm (43.31" - 78.73")

> CUSTOM MADE SIZES MADE TO ORDER, CONTACT US FOR MORE INFO.

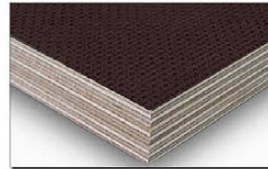
# TM441 (750 kg/m<sup>2</sup>)



Triple securing system of the panel to the frame: Aluminium rivets, stainless steel screws and silicone sealed.



Independent height adjustment system (5 positions)



100% Birch Plywood (21mm). Water resistant panel with non-slip top layer. All panel edges sealed.



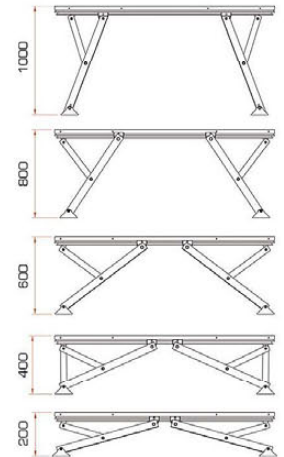
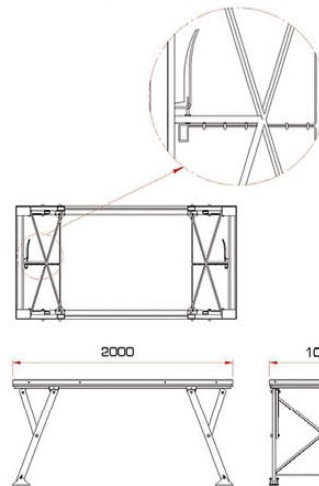
Ref. **TMU-01**



STAINLESS STEEL

Ref. **TMU-02/441**

Each TM441 platform includes 2 connectors: 1 x TMU-01 y 1 x TMU-02/441



## TM441 TECHNICAL SPECIFICATIONS

SIZE	2 x 1 m
MAXIMUM LOAD	750 kg/m <sup>2</sup> (1500 kg UNIFORMLY DISTRIBUTED)
PANEL	MARINE PLYWOOD PANEL (WBP) 21 mm THICK. 100% BIRCH WOOD (MADE UP OF 15 LAYERS)
PANEL PROPERTIES	RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE
SURFACE	NON-SLIP
FRAME	ALUMINIUM (EN-AW 6082 T6)
NET WEIGHT	59 kg
BASE	STURDY STEEL STRUCTURE (DIN 2393)
HEIGHTS	20 / 40 / 60 / 80 / 100 cm
FOLDED MEASUREMENTS	200 x 100 x 20 cm
COMPLIES WITH	DIN 4112

Ref. **CRO-07**

Frame with wheels for TM441 platforms



# TM440S (350 kg/m<sup>2</sup>)



FOR INDOOR & OUTDOOR USE



Telescopic legs of 40x40 mm with double locking system.

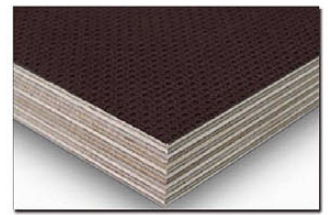
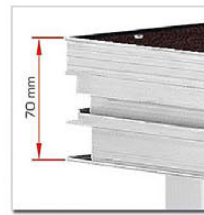


Fixed height legs of 40x40 mm

PLATFORM FOR LIGHTWEIGHT PURPOSES; COPPORATIVE EVENTS, DECORATION, FLOORS, ETC.



Double securing system of the panel to the frame: Aluminium rivets & silicone sealed



100% Birch Plywood (15mm). Water resistant panel with non-slip top layer and all edges sealed.



Sturdy aluminium corner sockets. Secured by 4 x M8 bolts.



Each complete TM440S platform includes 2 connectors: 1 x TMU 09 y 1 x TMU 02



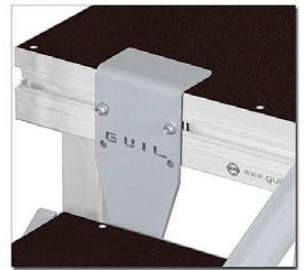
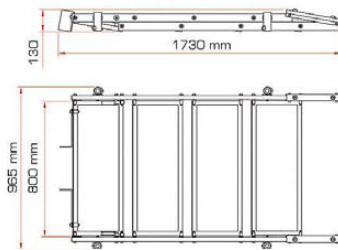
Different top layer options available

TM440S TECHNICAL SPECIFICATIONS	
STANDARD SIZES	2 x 1 m / 1 x 1 m (OTHERS MADE TO ORDER)
MAXIMUM LOAD	350 kg/m <sup>2</sup> (700 kg UNIFORMLY DISTRIBUTED)
PANEL	MARINE PLYWOOD PANEL (WBP) 15 mm THICK. 100 % BIRCH WOOD (MADE UP OF 11 LAYERS)
PANEL PROPERTIES	RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE
SURFACE	NON-SLIP
FRAME & LEGS	ALUMINIUM (Alloy: EN-AW 6082 T6)
NET WEIGHT	26.4 kg (FRAME & PANEL SET)
LEG PROFILES	40 x 40 mm
AVAILABLE HEIGHTS	MINIMUM: 7 cm / MAXIMUM: 100 cm
DIMENSIONS	200 x 100 x 7 cm
COMPLIES WITH	DIN 4112

REFERENCE	COMPLETE PLATFORM WITH ADJUSTABLE HEIGHT FROM - TO:
TM440S/20-25	20 - 25 cm (7.87" - 9.84")
TM440S/30-40	30 - 40 cm (11.81" - 1'3.75")
TM440S/40-60	40 - 60 cm (1' 3.75" - 1' 11.62")
TM440S/50-80	50 - 80 cm (1' 7.69" - 2' 7.50")
TM440S/60-100	60 - 100 cm (1' 11.62" - 3' 3.37")

> CUSTOM MADE SIZES MADE TO ORDER, CONTACT US FOR MORE INFO.

**ADJUSTABLE FOLDING ACCESS STAIRS**



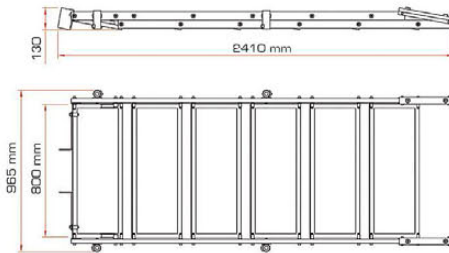
Reinforced connector to secure to the platform

Ref. **ECP-04**

4 step access stair for stages of from 70 to 130 cm high. Includes 2 handrails

Ref. **ECP-06**

6 step access stair for stages of from 90 to 180 cm high. Includes 2 handrails



**MODULAR ACCESS STAIRS**

Ref. **ECF**

Modular stair with fixed height legs (made from aluminium & steel).



Connectors included.

Ref. **ECM**

Modular stair with adjustable legs (made from aluminium). Connectors included



\* ECM Stairs with 4 or more steps include 2 handrails



Ref. **ECM20-80**

**GUARDRAILS & STRENGTHENING BRACES**

Ref. **TMQ-01**

Ref. **TMQ-02**



Ref. **TMQ**

Guardrail with integrated chairstop. Includes connectors for guardrail to stage (Ref. ANQ) and guardrail to guardrail (Ref. TMU-06)



Ref. **TMU-06**



Ref. **ART**

Reinforcing leg braces for high stages.



Ref. **ANQ**

Reinforced guardrail holder connector. Each TMQ guardrail includes 2 or 3 ANQ connectors.

Ref. **ART-01**

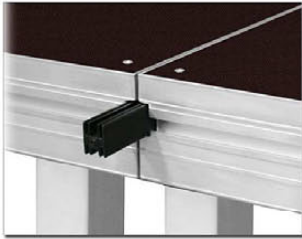
Ref. **ART-02**

CONNECTORS FOR PLATFORMS

Profile Connector.



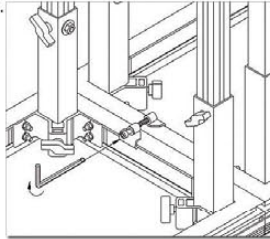
Ref. **TMU-09**



Frame clamp connector.  
(Stainless steel)



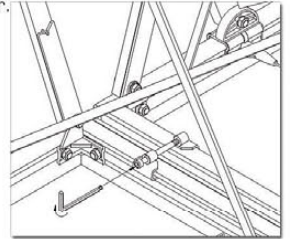
Ref. **TMU-02**



Frame clamp connector.  
(Stainless steel)



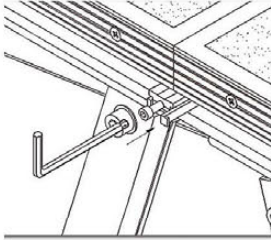
Ref. **TMU-02/441**



Profile Connector.



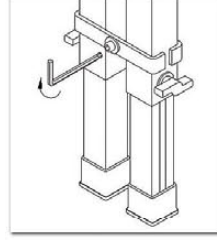
Ref. **TMU-01**



Leg to leg connector.  
(Stainless steel)



Ref. **TMU-04**  
Ref. **TMU-05**



4-Leg connector.  
(Stainless steel)

Ref. **TMU-08**



ACCESSORIES



ADAPTOR FOR 2 DECKS TO ONE LEG



ADAPTORS WITH ADJUSTABLE SILENTBLOCK FOOT



WHEEL ADAPTORS



RAMPS USING TM440 PLATFORMS



CONTAINERS / TROLLEYS



Ref. **TM-TR**



Ref. **CRO-10**



Ref. **CTO-05**



Ref. **CRO-09**



Ref. **CTO-05 & CTR-02**