

STAGING ESCENARIOS



TM440
1000 Kg/m²



TM440XL
1250 Kg/m²



TM442XL
1500 Kg/m²



TM441
750 Kg/m²



TM430
500 Kg/m²



TM440S
500 Kg/m²

www.guil.es

MADE IN SPAIN



GUIL - YOUR EUROPEAN STAGING MANUFACTURER

GUIL - TU FABRICANTE EUROPEO DE ESCENARIOS



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Las Tarimas **GUIL** ofrecen la mejor solución para cualquier tipo de evento; su sistema de montaje tipo mecánico permite desde pequeñas configuraciones a grandes escenarios. Fabricamos 6 modelos de tarimas, todas ellas para su uso en exteriores. Elige el modelo más adecuado a tus necesidades. (Formas y tamaños especiales bajo petición).

GUIL offers a wide range of effective staging solutions. The modular design of **GUIL** deck gives the advantage of being able to cater for both large and small events. We manufacture 6 aluminium deck models, with special treatments for outdoor use as standard. Select the model that best suits your requirements. We make different shapes & sizes on request.

Tarima - Referencia Deck - Reference	TM440	TM440XL	TM442XL	TM441	TM430	TM440S
Carga Máxima Maximum Load	1000 kg/m ²	1250 kg/m ²	1500 kg/m ²	750 kg/m ²	500 kg/m ²	500 kg/m ²
Uso Use	Interior y Exterior Indoor and Outdoor					
Peso Neto (2x1 m) Net Weight (2x1 m)	41 kg	42 kg	46,5 kg	67,5 kg	32 kg	29 kg
Altura Almacenaje Storage Height	100 mm	100 mm	116 mm	200 mm	92 mm	70 mm
Marco (Material) Frame (Material)	Aluminio Aluminium					
Perfil del Marco (Altura) Frame Profile (Height)	94 mm	94 mm	110 mm	85 mm	86 mm	70 mm
Medidas Estándar Standard Sizes	2x1 m / 1x1 m 2x0,5 m / 1x0,5 m	2x1 m / 2x0,5 m	2x1 m / 1x1 m	2x1 m	2x1 m / 1x1 m	2x1 m / 1x1 m
Medidas Especiales Special Dimensions	Si Yes	Si Yes	Si Yes	No No	Si Yes	Si Yes
Tipo de Patas Leg Style	Intercambiables / Desmontable Interchangeable / Removable			Estructura base plegable Folding Base Structure	Intercambiables / Desmontable Interchangeable / Removable	
Patatas (Material) Leg Material	Aluminio Aluminium			Estructura de Acero Steel Structure	Aluminio Aluminium	
Perfil Patas Leg Profiles	∅ 50x50 mm	∅ 50x50 mm	∅ 60x60 mm	/	∅ 50x50 mm	∅ 40x40 mm
Número de patas Number of Legs	4	6	4	/	4	4
Alturas disponibles Leg Heights	Si Yes	Si Yes	Si Yes	No No	Si Yes	Si Yes
Panel Panel	Contrachapado fenólico, 100% madera de abedul (WISA) 100% Birch Phenolic Plywood (WISA)					
Panel (Espesor) Panel Thickness	21 mm	21 mm	21 mm	21 mm	15 mm	15 mm
Panel (Nº de capas) Panel (No of layers)	15	15	15	15	11	11
Superficie Surface	Antideslizante Non-slip Top Layer					
Conectores Incluidos Connectors Included	1 x TMU-01 1 x TMU-02	1 x TMU-01 1 x TMU-02	2 x TMU-02	1 x TMU-01 1 x TMU-02/441	1 x TMU-01 1 x TMU-02	1 x TMU-01 1 x TMU-02
Conforme Con Complies With	DIN 15921: 2015 - 09 (Factor de Seguridad de 1,65) DIN 15921: 2015 - 09 (1.65 Safety Factor)					

TARIMAS CON DIFERENTES ACABADOS

DIFFERENT PANEL OPTIONS




Aluminio antideslizante
Non-slip aluminium

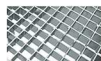

Aluminio liso
Smooth aluminium


Moqueta
Carpet


Pintura
Paint


Metacrilato transparente
Transparent methacrylate

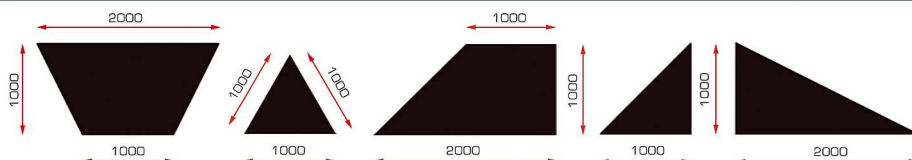

Goma
Rubber


Rejilla acero
Steel grating


Color Haya
Beech Vinyl

DIFERENTES FORMAS

DIFFERENT SHAPES & SIZES





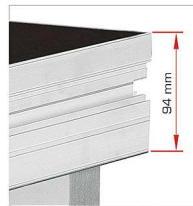
USO EN INTERIORES Y EXTERIORES
FOR INDOOR & OUTDOOR USE

Ø 50 x 50 mm



Triple sistema de sujeción del tablero al marco:
Espuma de alta fijación, 20 tornillos de acero inoxidable y
silicona para sellar todas las juntas.

Triple securing system of the panel to the frame:
Strong adhesive foam, 20 stainless steel screws and
silicone sealed.



Marco reforzado de
aluminio.

Reinforced aluminium
frame.



Escuadras de aluminio reforza-
das. Sujeción mediante 4
tornillos M8. Pomo metálico.

Sturdy aluminium corner
sockets, secured by 4 x M8
bolts. Metallic knob.



100% Madera Abedul WISA® (21mm, 15 capas).
Tablero contrachapado fenólico, antideslizante con
cantos sellados.

100% Birch WISA® plywood panel with non-slip
top layer. (21mm, 15 plies). All edges sealed.
Weather resistant.



Ref.
TMU-01

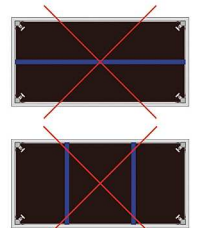


Ref.
TMU-02

Cada tarima TM440 incluye 2 conectores: 1 x TMU-01 y 1 x TMU-02.
Each TM440 deck includes 2 connectors: 1 x TMU-01 & 1 x TMU-02.



Tarimas **GUIL®** : Para todas las condiciones meteorológicas.
GUIL® Platforms : For all weather conditions.



No son necesarias
barras de refuerzo.
Reinforcement bars
not necessary.

TM440	CARACTERÍSTICAS TÉCNICAS
CARGA MÁXIMA	1000 kg/m ² Uniformemente distribuidos (2x1m: 2000 kg)
MEDIDAS ESTÁNDAR	2000 x 1000 mm / 1000 x 1000 mm / 2000 x 500 mm / 1000 x 500 mm (OTRAS MEDIDAS BAJO PETICIÓN)
PANEL WISA® Wire	100% MADERA ABEDUL, CONTRACHAPADO FENÓLICO (WBP). 21mm DE ESPESOR, COMPUESTO POR 15 CAPAS. - PARA USO EN EXTERIORES.
SUPERFICIE	ANTIDESLIZANTE
MATERIAL	ALUMINIO
PESO NETO	41 kg
PARA PATAS DE	Ø 50 x 50 mm (NO INCLUIDAS)
ALTURA ALMACENAJE	100 mm
CONFORME CON	DIN 15921: 2015 - 09 (Factor de Seguridad de 1,65)

TM440	TECHNICAL SPECIFICATIONS
MAXIMUM LOAD	1000 kg/m ² Uniformly distributed (2x1m: 2000 kg)
STANDARD SIZES	2000 x 1000 mm / 1000 x 1000 mm / 2000 x 500 mm / 1000 x 500 mm (OTHERS MADE TO ORDER)
PANEL WISA® Wire	100% BIRCH PHENOLIC PLYWOOD PANEL (WBP). 21mm THICK. MADE UP OF 15 LAYERS. ALL EDGES SEALED. - RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE.
SURFACE	NON - SLIP
FRAME MATERIAL	ALUMINIUM
NET WEIGHT	41 kg
FOR LEGS OF	Ø 50 x 50 mm (NOT INCLUDED)
STORAGE HEIGHT	100 mm
COMPLIES WITH	DIN 15921: 2015 - 09 (1.65 Safety factor)



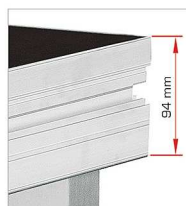
USO EN INTERIORES Y EXTERIORES
FOR INDOOR & OUTDOOR USE

Ø 50 x 50 mm



Triple sistema de sujeción del tablero al marco:
Espuma de alta fijación, 20 tornillos de acero inoxidable y
silicona para sellar todas las juntas.

Triple securing system of the panel to the frame:
Strong adhesive foam, 20 stainless steel screws and
silicone sealed.



Marco reforzado de
aluminio.

Reinforced aluminium
frame.



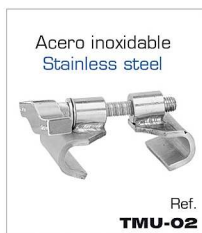
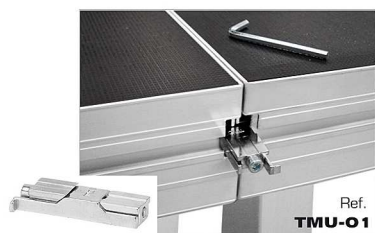
Escuadras de aluminio reforza-
das. Sujeción mediante 4
tornillos M8. Pomo metálico.

Sturdy aluminium corner
sockets, secured by 4 x M8
bolts. Metallic knob.

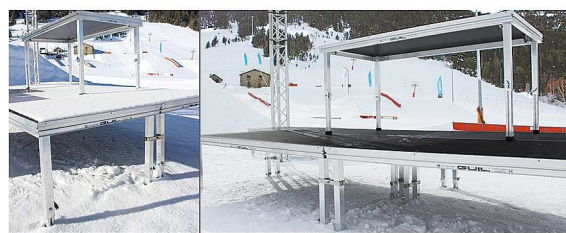


100% Madera Abedul WISA® (21mm, 15 capas).
Tablero contrachapado fenólico, antideslizante
con cantos sellados.

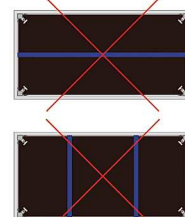
100% Birch WISA® plywood panel with non-slip
top layer. (21mm, 15 plies). All edges sealed.
Weather resistant.



Cada tarima TM44OXL incluye 2 conectores: 1 x TMU-01 y 1 x TMU-02.
Each TM44OXL deck includes 2 connectors: 1 x TMU-01 & 1 x TMU-02.



Terimas **GUIL**® : Para todas las condiciones meteorológicas.
GUIL® Platforms : For all weather conditions.



No son necesarias
barras de refuerzo.
Reinforcement bars
not necessary.

TM44OXL CARACTERÍSTICAS TÉCNICAS	
CARGA MÁXIMA	1250 kg/m ² Uniformemente distribuidos (2x1m: 2500 kg)
MEDIDAS ESTÁNDAR	2000 x 1000 mm / 2000 x 500 mm (OTRAS MEDIDAS BAJO PETICIÓN)
PANEL WISA® Wire	100% MADERA ABEDUL, CONTRACHAPADO FENÓLICO (WBP). 21mm DE ESPESOR, COMPUESTO POR 15 CAPAS. - PARA USO EN EXTERIORES.
SUPERFICIE	ANTIDESLIZANTE
MATERIAL	ALUMINIO
PESO NETO	42 kg
PARA PATAS DE	Ø 50 x 50 mm (NO INCLUIDAS)
ALTURA ALMACENAJE	100 mm
CONFORME CON	DIN 15921: 2015 - 09 (Factor de Seguridad de 1,65)

TM44OXL TECHNICAL SPECIFICATIONS	
MAXIMUM LOAD	1250 kg/m ² Uniformly distributed (2x1m: 2500 kg)
STANDARD SIZES	2000 x 1000 mm / 2000 x 500 mm (OTHERS MADE TO ORDER)
PANEL WISA® Wire	100% BIRCH PHENOLIC PLYWOOD PANEL (WBP). 21mm THICK. MADE UP OF 15 LAYERS. ALL EDGES SEALED. - RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE.
SURFACE	NON-SLIP
FRAME MATERIAL	ALUMINIUM
NET WEIGHT	42 kg
FOR LEGS OF	Ø 50 x 50 mm (NOT INCLUDED)
STORAGE HEIGHT	100 mm
COMPLIES WITH	DIN 15921: 2015 - 09 (1.65 Safety factor)

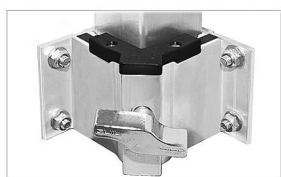


USO EN INTERIORES Y EXTERIORES
FOR INDOOR & OUTDOOR USE



Triple sistema de sujeción del tablero al marco: Espuma de alta fijación, 20 tornillos de acero inoxidable y silicona para sellar las juntas.

Triple securing system of the panel to the frame:
Strong adhesive foam, 20 stainless steel screws and silicone sealed.



Escuadras de aluminio reforzadas. Sujeción mediante 4 tornillos M8. Pomo metálico.

Sturdy aluminium corner sockets, secured by 4 x M8 bolts. Metallic knob.

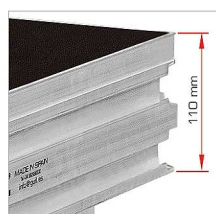


Acero inoxidable
Stainless steel

Ref. **TMU-02**

Cada tarima TM442XL incluye 2 conectores Ref. TMU-02.

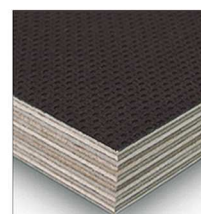
Each TM442XL deck includes 2 connectors Ref. TMU-02.



Marco reforzado de aluminio.

Reinforced aluminium frame.

Ø 60 x 60 mm

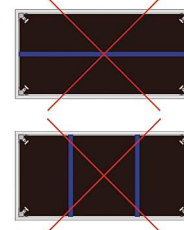


100% Madera Abedul WISA® (21mm, 15 capas). Tablero contrachapado fenólico, antideslizante con cantos sellados.

100% Birch WISA® plywood panel with non-slip top layer. (21mm, 15 plies). All edges sealed. Weather resistant.



Tarimas **GUIL**® : Para todas las condiciones meteorológicas.
GUIL® Platforms : For all weather conditions.



No son necesarias barras de refuerzo.
Reinforcement bars not necessary.

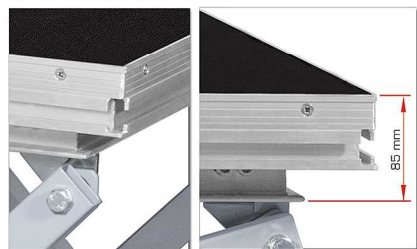
TM442XL CARACTERÍSTICAS TÉCNICAS	
CARGA MÁXIMA	1500 kg/m ² Uniformemente distribuidos (2x1m: 3000 kg)
MEDIDAS ESTÁNDAR	2000 x 1000 mm/1000 x 1000 mm (OTRAS BAJO PETICIÓN)
PANEL WISA® Wire	100% MADERA ABEDUL, CONTRACHAPADO FENÓLICO (WBP). 21mm DE ESPESOR, COMPUESTO POR 15 CAPAS. - PARA USO EN EXTERIORES.
SUPERFICIE	ANTIDESLIZANTE
MARCO & PATAS	ALUMINIO
PESO NETO	46,5 kg
PARA PATAS DE	Ø 60 x 60 mm (NO INCLUIDAS)
ALTURA ALMACENAJE	116 mm
CONFORME CON	DIN 15921: 2015 - 09 (Factor de Seguridad de 1,65)

TM442XL TECHNICAL SPECIFICATIONS	
MAXIMUM LOAD	1500 kg/m ² Uniformly distributed (2x1m: 3000 kg)
STANDARD SIZES	2000 x 1000 mm/1000 x 1000 mm (OTHERS MADE TO ORDER)
PANEL WISA® Wire	100% BIRCH PHENOLIC PLYWOOD PANEL (WBP). 21mm THICK. MADE UP OF 15 LAYERS. ALL EDGES SEALED. - RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE.
SURFACE	NON-SLIP
FRAME & LEGS	ALUMINIUM
NET WEIGHT	46.5 kg
FOR LEGS OF	Ø 60 x 60 mm (NOT INCLUDED)
STORAGE HEIGHT	116 mm
COMPLIES WITH	DIN 15921: 2015 - 09 (1.65 Safety factor)



USO EN INTERIORES Y EXTERIORES
FOR INDOOR & OUTDOOR USE

Para todas las condiciones meteorológicas.
For all weather conditions.



Triple sistema de sujeción del tablero al marco:
Espuma de alta fijación, 20 tornillos de acero
inoxidable y silicona para sellar las juntas.

Triple securing system of the panel to the frame:
Strong adhesive foam, 20 stainless steel screws
and silicone sealed.

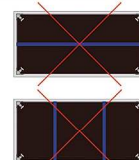


Sistema de regulación mediante
gatillo (permite 5 posiciones).
Independent height adjustment
system (5 positions).



100% Madera Abedul WISA® (21mm).
Tablero contrachapado fenólico,
antideslizante con cantos sellados.
100% Birch WISA® plywood panel with
non-slip top layer. (21mm, 15 plies)
All edges sealed. Weather resistant.

No son necesarias
barras de refuerzo.
Reinforcement bars
not necessary.



Ref. **TMU-01**



Ref. **TMU-02/441**

Acero inoxidable
Stainless steel

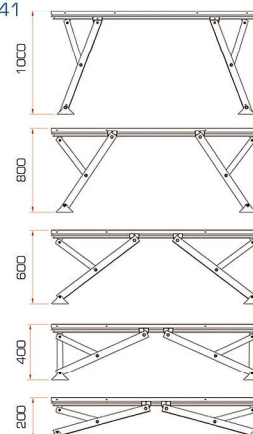
Cada tarima TM441 incluye: 1 x TMU-01 y
1 x TMU-02/441

Each TM441 platform includes: 1 x TMU-01 &
1 x TMU-02/441



Ref. **CRO-07**

Marco con ruedas para tarima TM441
Frame with wheels for TM441 platforms



TM441 CARACTERÍSTICAS TÉCNICAS	
CARGA MÁXIMA	750 kg/m ² Uniformemente distribuidos (2x1m: 1500 kg)
MEDIDA	2000 x 1000 mm
PANEL WISA® - Wire	100% MADERA ABEDUL, CONTRACHAPADO FENÓLICO (WBP). 21mm DE ESPESOR, COMPUESTO POR 15 CAPAS. - PARA USO EN EXTERIORES.
SUPERFICIE	ANTIDESLIZANTE
MARCO / BASE	ALUMINIO / ESTRUCTURA DE ACERO
PESO NETO	67,5 kg
ALTURAS	200 / 400 / 600 / 800 / 1000 mm
MEDIDAS PLEGADA	2000 x 1000 x 200 mm
CONFORME CON	DIN 15921: 2015 - 09 (Factor de Seguridad de 1,65)

TM441 TECHNICAL SPECIFICATIONS	
MAXIMUM LOAD	750 kg/m ² Uniformly distributed (2x1m: 1500 kg)
SIZE	2000 x 1000 mm
PANEL WISA® - Wire	100% BIRCH PHENOLIC PLYWOOD PANEL (WBP). 21mm THICK. MADE UP OF 15 LAYERS. ALL EDGES SEALED. - RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE.
SURFACE	NON-SLIP
FRAME / BASE	ALUMINIUM / STEEL STRUCTURE
NET WEIGHT	67.5 kg
HEIGHTS	200 / 400 / 600 / 800 / 1000 mm
FOLDED MEASUREMENTS	2000 x 1000 x 200 mm
COMPLIES WITH	DIN 15921: 2015 - 09 (1.65 Safety factor)

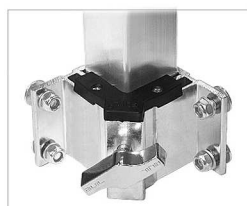
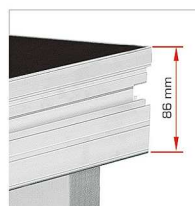


USO EN INTERIORES Y EXTERIORES
FOR INDOOR & OUTDOOR USE

TARIMA PARA CARGAS REDUCIDAS;
EVENTOS, DECORACIÓN, SUELOS, ETC.

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

Ø 50 x 50 mm



Triple sistema de sujeción del tablero al marco:
Espuma de alta fijación, 20 tornillos de acero inoxidable y
silicona para sellar todas las juntas.

Triple securing system of the panel to the frame:
Strong adhesive foam, 20 stainless steel screws and
silicone sealed.

Marco reforzado de
aluminio.

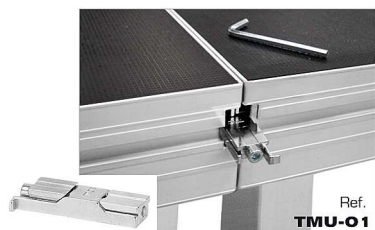
Reinforced aluminium
frame.

Escuadras de aluminio reforza-
das. Sujeción mediante 4
tornillos M8. Pomo metálico.

Sturdy aluminium corner
sockets, secured by 4 x M8
bolts. Metallic knob.

100% Madera Abedul WISA® (15mm, 11 capas).
Tablero contrachapado fenólico, antideslizante con
cantos sellados.

100% Birch WISA® plywood panel with non-slip
top layer. (15mm, 11 plies). All edges sealed.
Weather resistant.



Ref.
TMU-01

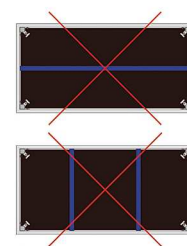


Ref.
TMU-02

Cada tarima TM430 incluye 2 conectores: 1 x TMU-01 y 1 x TMU-02.
Each TM430 deck includes 2 connectors: 1 x TMU-01 & 1 x TMU-02.



Tarimas **GUIL**® : Para todas las condiciones meteorológicas.
GUIL® Platforms : For all weather conditions.



No son necesarias
barras de refuerzo.
Reinforcement bars
not necessary.

TM430	CARACTERÍSTICAS TÉCNICAS
CARGA MÁXIMA	500 kg/m ² Uniformemente distribuidos (2x1m: 1000 kg)
MEDIDAS ESTÁNDAR	2000 x 1000 mm / 1000 x 1000 mm (OTRAS MEDIDAS BAJO PETICIÓN)
PANEL WISA® Wire	100% MADERA ABEDUL, CONTRACHAPADO FENÓLICO (WBP). 15mm DE ESPESOR, COMPUESTO POR 11 CAPAS. - PARA USO EN EXTERIORES.
SUPERFICIE	ANTIDESLIZANTE
MATERIAL	ALUMINIO
PESO NETO	32 kg
PARA PATAS DE	Ø 50 x 50 mm (NO INCLUIDAS)
ALTURA ALMACENAJE	92 mm
CONFORME CON	DIN 15921: 2015 - 09 (Factor de Seguridad de 1,65)

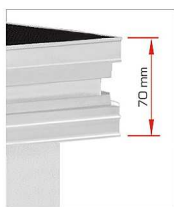
TM430	TECHNICAL SPECIFICATIONS
MAXIMUM LOAD	500 kg/m ² Uniformly distributed (2x1m: 1000 kg)
STANDARD SIZES	2000 x 1000 mm / 1000 x 1000 mm (OTHERS MADE TO ORDER)
PANEL WISA® Wire	100% BIRCH PHENOLIC PLYWOOD PANEL (WBP). 15mm THICK. MADE UP OF 11 LAYERS. ALL EDGES SEALED. - RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE.
SURFACE	NON - SLIP
FRAME MATERIAL	ALUMINIUM
NET WEIGHT	32 kg
FOR LEGS OF	Ø 50 x 50 mm (NOT INCLUDED)
STORAGE HEIGHT	92 mm
COMPLIES WITH	DIN 15921: 2015 - 09 (1.65 Safety factor)



USO EN INTERIORES Y EXTERIORES
FOR INDOOR & OUTDOOR USE

TARIMA PARA CARGAS REDUCIDAS;
EVENTOS, DECORACIÓN, SUELOS, ETC.

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

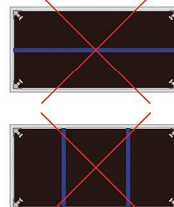


Triple sistema de sujeción del tablero al marco:
Espuma de alta fijación, 20 tornillos de acero inoxidable
y silicona para sellar todas las juntas.

Triple securing system of the panel to the frame:
Strong adhesive foam, 20 stainless steel screws and
silicone sealed.



Escuadras de aluminio reforzadas.
Sujeción mediante 4 tornillos M8.
Sturdy corner sockets, secured
by 4 x MB bolts.

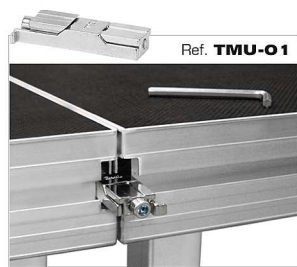


No son necesarias
barras de refuerzo.
Reinforement bars
not necessary.



100% Madera Abedul WISA® (15 mm, 11 capas).
Tablero contrachapado fenólico, antideslizante con
cantos sellados.

100% Birch WISA® plywood panel with non-slip
top layer. (15 mm, 11 plies). All edges sealed.
Weather resistant.



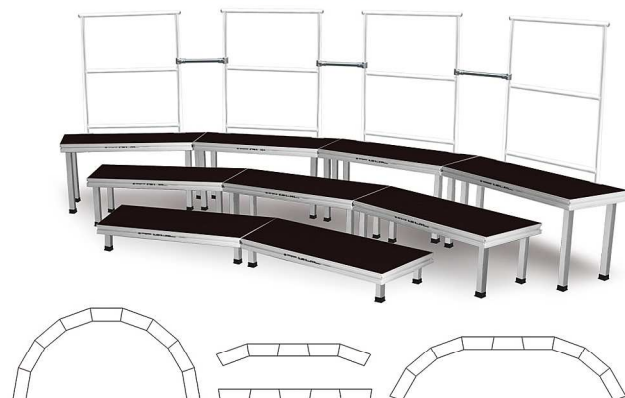
Cada tarima TM440S incluye 2 conectores:
1 x TMU-01 y 1 x TMU-02.

Each TM440S deck includes 2 connectors:
1 x TMU-01 & 1 x TMU-02.



Tarimas **GUIL**® :
Para todas las condiciones
meteorológicas.

GUIL® Platforms :
For all weather conditions.



TM440S	CARACTERÍSTICAS TÉCNICAS
CARGA MÁXIMA	500 kg/m ² Uniformemente distribuidos (2x1m: 1000 kg)
MEDIDAS ESTÁNDAR	2000 x 1000 mm/1000 x 1000 mm (OTRAS BAJO PETICIÓN)
PANEL WISA®- Wire	100% MADERA ABEDUL, CONTRACHAPADO FENÓLICO (WBP). 15mm DE ESPESOR, COMPUESTO POR 11 CAPAS. - PARA USO EN EXTERIORES.
SUPERFICIE	ANTIDESLIZANTE
MATERIAL	ALUMINIO
PESO NETO	29 kg
PERFIL PATAS	Ø 40 x 40 mm (NO INCLUIDAS)
ALTURA ALMACENAJE	70 mm
CONFORME CON	DIN 15921: 2015 - 09 (Factor de Seguridad de 1,65)

TM440S	TECHNICAL SPECIFICATIONS
MAXIMUM LOAD	500 kg/m ² Uniformly distributed (2x1m: 1000 kg)
STANDARD SIZES	2000 x 1000 mm/1000 x 1000 mm (OTHERS MADE TO ORDER)
PANEL WISA®- Wire	100% BIRCH PHENOLIC PLYWOOD PANEL (WBP). 15mm THICK. MADE UP OF 11 LAYERS. ALL EDGES SEALED. - RESISTANT TO ALL WEATHER CONDITIONS; FOR OUTDOOR USE.
SURFACE	NON-SLIP
FRAME MATERIAL	ALUMINIUM
NET WEIGHT	29 kg
FOR LEGS OF	Ø 40 x 40 mm (NOT INCLUDED)
STORAGE HEIGHT	70 mm
COMPLIES WITH	DIN 15921: 2015 - 09 (1.65 Safety factor)

PATA TELESCÓPICA

Provista de taco de goma. Regulable milímetro a milímetro. Pomo metálico ergonómico.

TELESCOPIC LEG

Fitted with a rubber terminal. Adjustable millimetre by millimetre. Ergonomic metallic knob.

Ref. **PTA4-T** (Pata/Leg: 40x40 mm)

Ref. **PTA5-T** (Pata/Leg: 50x50 mm)

Ref. **PTA6-T** (Pata/Leg: 60x60 mm)



Se incluye 1 conector pata-pata sin cargo cada 4 patas telescópicas.

1 Leg-to-leg connector included for every 4 telescopic legs ordered.

PATA TELESCÓPICA CON PASADOR

Provista de nivelador de acero inoxidable (tornillo M12) con terminal de goma. Pomo metálico ergonómico.

TELESCOPIC LEG WITH LOCKING PIN

With stainless steel leveller (M12 bolt) with rubber foot pad. Ergonomic metallic knob.

Ref. **PTA5-P** (Pata/Leg: 50x50 mm)

Ref. **PTA6-P** (Pata/Leg: 60x60 mm)



Se incluye 1 conector pata-pata sin cargo cada 4 patas telescópicas con pasador.

1 Leg-to-leg connector included for every 4 telescopic legs with locking pin ordered.

PATA FIJA

Provista de terminal de goma.

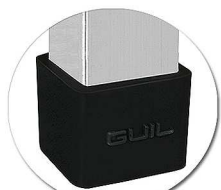
FIXED HEIGHT LEG

With non-skid rubber terminal.

Ref. **PTA4-F** (Pata/Leg: 40x40 mm)

Ref. **PTA5-F** (Pata/Leg: 50x50 mm)

Ref. **PTA6-F** (Pata/Leg: 60x60 mm)



10 mm thick base

Base con espesor de 10 mm

**PATA FIJA**

Con nivelador de acero inoxidable (tornillo M12) con terminal de goma.

FIXED HEIGHT LEG

With stainless steel leveller (M12 bolt) and rubber foot pad.

Ref. **PTA4-N** (Pata/Leg: 40x40 mm)

Ref. **PTA5-N** (Pata/Leg: 50x50 mm)

Ref. **PTA6-N** (Pata/Leg: 60x60 mm)

**PERFIL PATAS****LEG PROFILE**

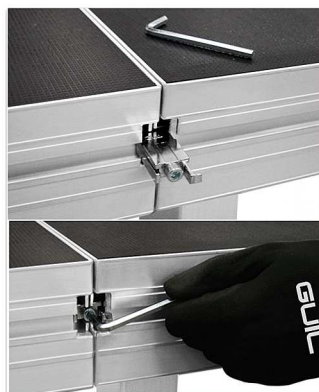
Perfil exterior de alta resistencia con cantos redondeados y 4 nervios internos de 4 mm. Perfil interior de alta resistencia con 12 nervios internos. [Aluminio]

Sturdy outer profile with rounded corners and 4 internal 4 mm nerves. Sturdy internal profile with 12 internal nerves. [Aluminium]

SISTEMAS DE UNIÓN PARA TARIMAS**CONNECTORS FOR PLATFORMS**

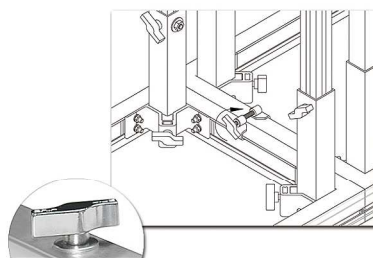
Ref. **TMU-01**

Sistema de unión guía.
Profile Connector.



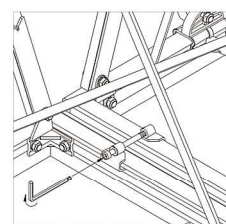
Ref. **TMU-02** *1

Conector marco-marco.
Frame clamp connector.



Ref. **TMU-02/441** *2

Conector marco-marco.
Frame clamp connector.



Ref. **TMU-10** *1

Pata/Leg: 40x40 mm

Ref. **TMU-04** *1

Pata/Leg: 50x50 mm

Ref. **TMU-05** *1

Pata/Leg: 60x60 mm

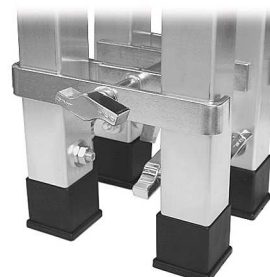
Sistema de unión pata-pata.
Leg to leg connector.



Se incluye 1 unidad sin cargo cada 4 patas telescópicas.
1 included for every 4 telescopic legs ordered.

Ref. **TMU-08** *1

Sistema de unión para 4 patas.
4-Leg connector.



*1 Conectores fabricados en ACERO INOXIDABLE con pomo metálico ergonómico.

*2 Conector fabricado en ACERO INOXIDABLE.

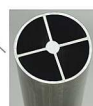
*1 Connectors manufactured in STAINLESS STEEL with ergonomic metallic knob.

*2 Connector manufactured in STAINLESS STEEL.

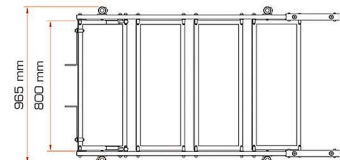
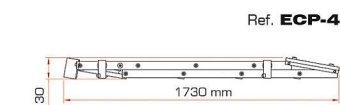
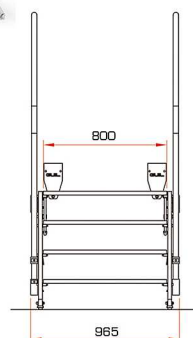
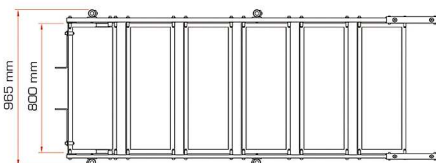
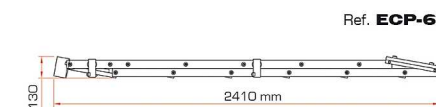
Escaleras plegables con diseño regulable tipo bisagra para su adaptación a diferentes alturas de escenario. Fabricadas en aluminio reforzado con tablero contrachapado antideslizante. Incluyen 2 pasamanos de aluminio.

Adjustable access stairs with folding design to cater for different stage heights. Manufactured in reinforced aluminium with non-slip plywood panels. Include 2 aluminium handrails.

- Ref. **ECP-4** Escalera de 4 peldaños. Para escenarios con alturas desde 700 hasta 1300 mm.
4 step access stair. For stages of from 700 to 1300 mm high.
- Ref. **ECP-6** Escalera de 6 peldaños. Para escenarios con alturas desde 900 a 1800 mm.
6 step access stair. For stages of from 900 to 1800 mm high.



Ø 35 mm
Perfil de aluminio reforzado
Reinforced aluminium profile



Sistema reforzado de fijación a la tarima
Reinforced connector to secure to the deck

ESCALERAS MODULARES

MODULAR ACCESS STAIRS

Ref. **ECF**

Escaleras modulares con patas fijas. Fabricadas en aluminio y acero con tablero contrachapado antideslizante. Conectores incluidos.

Modular stairs with fixed height legs. Made from aluminium & steel and non-slip plywood panels. Connectors included.



Ref. **ECT**

Escaleras modulares con patas fijas; 1 de ellas con nivelador. Fabricadas en aluminio con tablero contrachapado antideslizante. Conectores incluidos.

Modular stairs with fixed height legs, one with leveller. Made from aluminium and non-slip plywood panels. Connectors included.



- * A partir de 4 peldaños, la escalera ECT incluye 2 pasamanos.
- * ECT Stairs with 4 or more steps include 2 handrails.

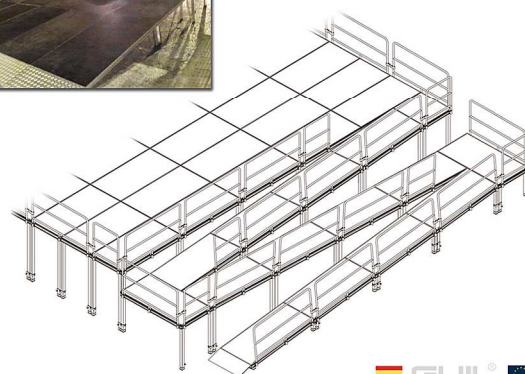


RAMPAS

RAMPS

Rampas compuestas por tarimas **GUIL**. Su diseño modular nos permite configurar rampas con diferentes tamaños, alturas y ángulos de inclinación.

Ramps using **GUIL** platforms. They can be assembled in many configurations; its modular design allows you to set up ramps of different heights and angles to reach the gradient required.





Ref. **TMQ**

QUITAMIEDOS de aluminio reforzado (perfil de Ø35 mm), provistos de barrera anticaídas/tope para sillas. Incluyen los conectores para su fijación a la tarima (Ref. ANG) y para la unión de los quitamiedos entre sí (Ref. TMU-06).

Reinforced aluminium **SAFETY RAILS** (Ø35 mm) with integrated chairstop. Includes connectors for safety rail to stage (Ref. ANG) and safety rail to safety rail (Ref. TMU-06).



Ref. **TMU-06**

Ø 35 mm
Perfil de aluminio reforzado
Reinforced aluminium profile



Ref. **ART**

ARRIOSTRAMIENTOS de refuerzo para tarimas.

Reinforcing **LEG BRACES** for high stages.



Ref. **ANG**

Sistema reforzado de unión de quitamiedos a tarima. Cada TMQ incluye 2 ó 3 ANG.

Reinforced safety rail connector. Each TMQ includes 2 or 3 ANG connectors.

ACCESORIOS

ACCESORIOS

Ref. **PM/TM-01**

Ref. **AT/TM-01**

Atril y pie de micro con adaptador para su fijación a nuestras tarimas.
Microphone stand and music stand with adaptor to fix to our decks.



Adaptadores con RUEDAS para tarimas **GUIL**.
Adaptors with **CASTORS** for **GUIL** decks.

Ref. **TDJ**

TARIMAS PARA DJ con acceso pasacables.
DJ PLATFORMS with cable access holes.



Ref. **BTA-01**

TOPE DE SILLAS/RUEDAS
CHAIR & WHEEL STOP



Ref. **FLD-01**

Adaptador para colocar revestimientos-faldones.
Adaptor to attach any type of skirting.



CONTENEDORES de almacenaje / CARRROS de transporte
CONTAINERS / TROLLEYS



Ref. **TM-TR**



Ref. **CRO-11**



Ref. **CRO-10**



Ref. **CTO-05**



Ref. **CTO-05 & CTR-03**



Ref. **CRO-09**

- > Diseño plegable y compacto
- > Rápido y sencillo montaje

- > Acabado especial aluminio-brillo
- > Provistas de ruedas reforzadas

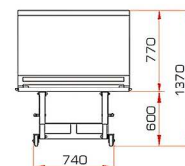
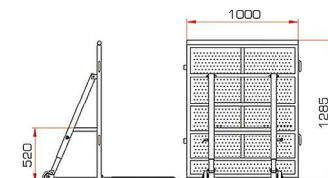
- > Folding & Compact Design
- > Quick & Easy Set - Up

- > Special Polished Aluminium Finish
- > Provided with reinforced wheels



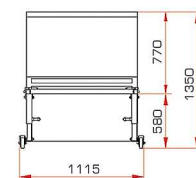
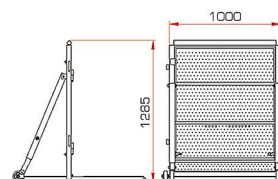
Ref. **ATV-07** BARRERA ANTI-AVALANCHAS
CROWD CONTROL BARRIER

37 Kg

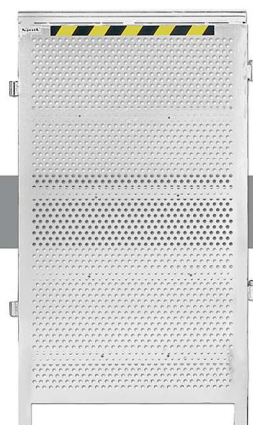


Ref. **ATV-08** PUERTA ANTI-AVALANCHA
CROWD CONTROL GATE

43 Kg

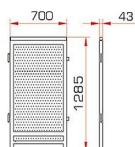


MÁXIMA SEGURIDAD PARA TUS EVENTOS
PREMIUM SECURITY FOR YOUR EVENTS



Ref. **ATV-09**
BARRERA PASACABLES
CABLE ACCESS BARRIER

8,5 Kg



Ref. **CTO-ATV**
CONTENEDOR
CONTAINER

