



GUIL®

Since 1983

SAFETY RAILS

TMQ

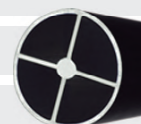


SAFETY RAILS FOR STAGES, CHOIR RISERS AND RAMPS

Aluminium safety rails designed for our platforms and choir riser modules. The TMQ safety rails are fitted with an integrated chair-stop and a central reinforcing br. Note: The TMQ-2/N, for 2-metre sides, also has an additional vertical bar. Our TMQ safety rails are supplied complete, with all the connectors necessary for their assembly. They are available in 3 sizes.



REFERENCIA	TMQ-2/N	TMQ-1/N	TMQ-0,5/N
► For platform and choral riser sides of	2 m	1 m	0.5 m
► Dimensions (width x useful height)	192 x 110 cm	92 x 110 cm	42 x 110 cm
► Nett weight (without ANQ connectors)	4.90 Kg	2.50 Kg	1.80 Kg
► Nett weight (with ANQ connectors)	7.50 Kg	4.20 Kg	3.50 Kg
► Nº of connectors per platform	3 uds. (Ref. ANQ)	2 uds. (Ref. ANQ)	2 uds. (Ref. ANQ)
► Fastening points per platform	6	4	4
► Nº of connectors between rails	1 TMU-06 connector included		
► Integrated chair-stop	Yes		
► Material	Aluminium (With interior vein reinforcement)		
► Colour	Black (Oven-finished powder paint)		





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ALUMINIUM CONSTRUCTION: Our safety rails, with a tubular profile of Ø 35 mm, are manufactured in **reinforced aluminium (with cross-shaped internal nerves)**, and finished in black powder paint. All the edges are rounded to ensure the safety of the public (no sharp edges).



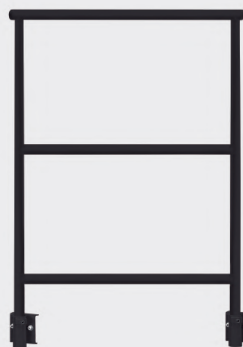
TMQ SAFETY RAILS ARE THE PERFECT OPTION!

Manufactured **with interior reinforcements** but at the same time light and **rust-free**, they give the structure a truly professional look.

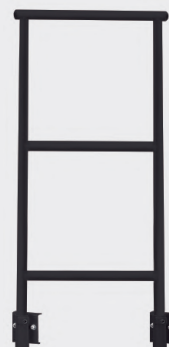
Ref. TMQ-02/N



Ref. TMQ-01/N



Ref. TMQ-0.5/N



SAFETY RAILS WITH INTEGRATED CHAIR-STOP: All the versions of our TMQ safety rails have a special design with chair-stops to prevent chairs, tables or wheels from sliding over the edge of a stage, choir riser, ramp, etc.

CONNECTOR BETWEEN SAFETY RAILS INCLUDED: Every TMQ safety rail is supplied with a reinforced clamp (Ref. TMU-06) to join two safety rails together. They are manufactured in steel, and their fastening system guarantees strong, safe attachment. Their design allows them to connect safety rails fitted at angles (corners).

INTEGRATED CHAIR STOP



TMU-06 CONNECTOR



Our safety rails are a safety feature, and must be securely fastened to ensure that they fulfil their purpose in any setup where they are used: :

STAGING, CHORAL RISERS, RAMP, ETC...





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TRANSPORT & STORAGE: Easy and convenient transport and storage for the TMQ safety rails is provided by our CRO-12 trolleys. They can take up to 48 linear metres of TMQ-2/N, TMQ-1/N y TMQ-0,5/N safety rails, combining the three models on each trolley as needed.

Ref. **CRO-12**



The CRO-12 trolley's special design allows it to **turn 360° on its own axis**, meaning that it can be operated by a single user and giving it total mobility, even in tight spaces.

FASTENING TO STAGE DECKS: Each TMQ safety rail is supplied with metal connectors (Ref: ANQ) which are fixed to the stage deck with two plates fastened by two bolts each (no plastic pieces).

CONECTOR ANQ



These plates are inserted into the frame of the deck, leaving the whole of the surface free and allowing each safety rail to be positioned anywhere along the continuous rail slot as required.

The ANQ fastening system includes an interior plate which prevents the safety rail from getting scratched, as well as ensuring that the rail is securely fastened.



Photo: DIGITAL SUMMIT

GUIL,S.L.



P.I. La Creu C/ Ismael Tomás Alacreu, 28-30
46250 - L'Alcúdia (VALENCIA) SPAIN



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www.guil.es

DECLARACIÓN DE CONFORMIDAD DECLARATION OF CONFORMITY

Marca:
Brand name:



El fabricante:
The manufacturer:

GUIL Accesorios Música S.L.

P.I. La Creu C/ Ismael Tomás Alacreu, 28
46250 L'Alcúdia –Valencia – SPAIN

Declara que los modelos: *Quitamiedos para escenarios y gradas / Safety rail for stages and seated risers*
Declares that the models:

Ref.	Denominación / Description	Carga Máx. horizontal / Horizontal Max. Weight
TMQ-2/N	Quitamiedos de 2 m para escenarios y gradas <i>2m Safety rail for stages and seated risers</i>	500 N/m
TMQ-1/N	Quitamiedos de 1 m para escenarios y gradas <i>1m Safety rail for stages and seated risers</i>	
TMQ-0,5/N	Quitamiedos de 0,5 m para escenarios y gradas <i>0,5m Safety rail for stages and seated risers</i>	

Conforme a las siguientes normativas:
In conformity with the following standards:

- **EN 17736:** Tecnología del entretenimiento. Especificaciones para el diseño y la fabricación de plataformas y marcos de escenario de aluminio.
- **EN 17736:** Entertainment technology - Specifications for design and manufacture of aluminium stage decks and frames.
- **EN 1999 (Eurocódigo 9):** Diseño de estructuras de aluminio.
- **EN 1999 (Eurocode 9):** Design of aluminium structures.

La persona facultada para elaborar el expediente técnico es:
The qualified person to create the technical report is:

Salvador Gascó García
P.I. La Creu C/Ismael Tomás Alacreu, 28
46250 – L'Alcúdia, Valencia (SPAIN)

Este producto ha sido sometido a los controles de seguridad y pruebas de resistencia realizadas en la fábrica de producción.

This product has been submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory.

Firmado:
Signed:

ES:696298829
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Issued on: **España/SPAIN**

Eduardo Hinarejos Doménech
(Director general / General manager)

El presente certificado es válido salvo suspensión o retirada notificada con tiempo.
This Certificate is valid unless it is cancelled or withdraw upon written notification.