

USG ME BRAND QUADRA T24 SAFE CEILING CARRIER



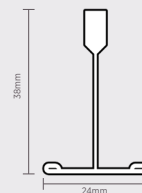
VISIT [USGME.COM](https://www.usgme.com) TO ORDER SAMPLES

GRID COLORS

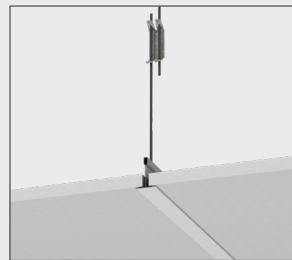


White

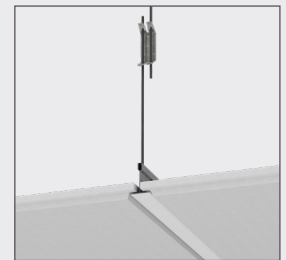
PROFILE



EDGE DETAIL



SQUARE EDGE - SQ



SHADOWLINE TAPERED - SLT

FEATURES AND BENEFITS

- USG ME Brand QUADRA T24 Safe Ceiling Carrier features a body and cap made of G30 hot-dip galvanized steel as per EN 10346/ ASTM A653 with pre-painted 24mm width capping to ensure that the cap remains clean and rust-free.
- Four-step coating process that outperforms in paint adhesion and corrosion resistance, as proven by industry-standard salt spray tests conducted by an Independent laboratory.
- Safe, fast and simple to install & easily accessible.
- Maximum economy and design simplicity.
- Cross-tees with override-ends resist twisting and give professionally finished look with no exposed steel edges.
- Compatible with Square and SLT ceiling tile edges.
- Exceeds load compliance specifications as per ASTM C 635.
- Tees are stitched on the web for additional load bearing capacity.
- Available in metric and imperial sizes.

APPLICATIONS

- Interior general-use areas

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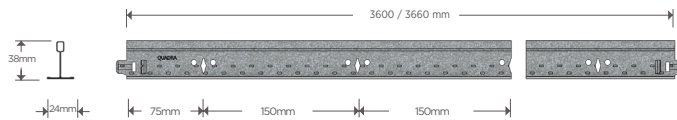


EN 13964 : 2014 + A1 : 2007

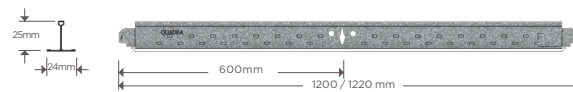
PRODUCT INFORMATION

Description	Metric	Item Reference Imperial	Cross Section	Body Thickness	Component Length
Main Runner	QG-MT3600H38	QG-MT3660H38	38/24mm	0.28mm	3600/3660mm
Long Cross Tee	QG-CT1200H25	QG-CT1220H25	25/24mm	0.28mm	1200/1220mm
Short Cross Tee	QG-CT600H25	QG-CT610H25	25/24mm	0.28mm	600/610mm
Wall Angle	QG-WA3600		22/19mm	0.40mm	3600mm
U-Trim	UT123525 - UT124825 - UT125325		25.4/12.7mm	0.40mm	3000mm

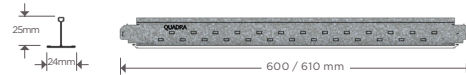
Main Runner QG-MT3600H38/QG-MT3660H38



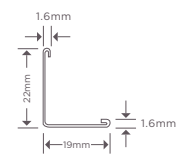
Long Cross Tee QG-CT1200H25/ QG-CT1220H25



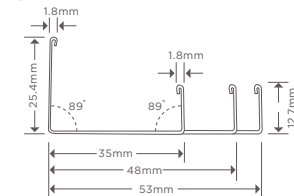
Short Cross Tee QG-CT600H25/QG-CT610H25



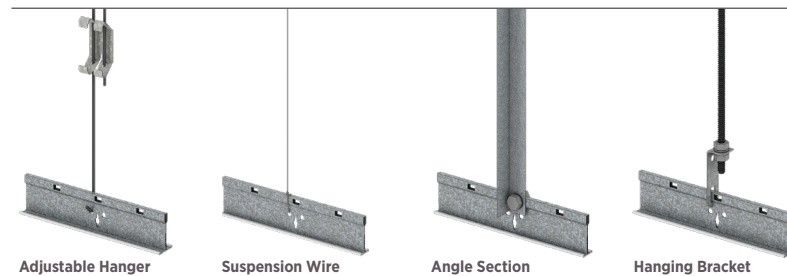
Wall Angle



U-Trim



SUSPENSION OPTIONS



DX QUADRA - T24 - Minimum Load - Carrying Capabilities of Main Runners

Hanger distance (mm)	Applied Load (N)	Equivalent Uniform Load (N/M)	Allowable Midspan Deflection (mm)	Deflection Limit
900	231	278	3.33	L/360
1200	174	209	3.33	L/360
1500	139	167	3.33	L/360

* The load per m² must be distributed uniformly (no point loads) over the ceiling area. After loading, the deflection of any grid component will remain within the maximum deflection per span.

Please consult USG ME for layouts, load or hanger distance.

Disclaimer:

Information contained in this document is subject to change without prior notice due to our ongoing product development. We recommend referring to the website usgme.com for the most up-to-date and accurate product information.

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