

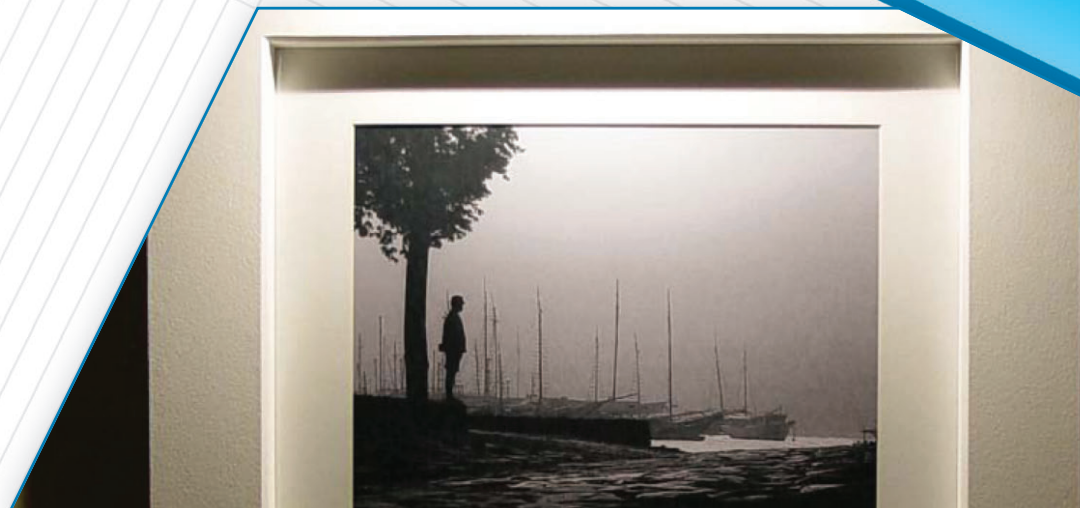


TOTALLY
GLASS

FOR MORE INFORMATION

EMAIL SALES@TOTALLY-GLASS.CO.UK

WEB TOTALLY-GLASS.CO.UK



TEGLA® Classic

Your art will set the scene.

Single or double sided fine structured float glass for pictures that reduces unwanted glare and provides neutral colour rendition.

No reflection imaging

TEGLA® Classic has a fine structured anti-glare surface that allows graphics, etching, watercolour or photo posters to appear clear and crisp while preventing unwanted reflections.

Absolutely neutral colour

Our proprietary etching process guarantees that TEGLA® Classic picture glass produces absolute neutral colour regardless of the angle you look at the artwork.

Durable resistance

TEGLA® Classic glass has a durable, resistant and completely unreactive surface. Fingerprints and other contaminants are considerably less visible and a lot less problematic to remove when compared with anti-reflective coated glass.



FOR MORE INFORMATION

EMAIL SALES@TOTALLY-GLASS.CO.UK

WEB TOTALLY-GLASS.CO.UK



Innovative production process

TEGLA® Classic is manufactured in a high throughput diving cage etching process. The etching tool is designed specifically for our products and meets the most stringent environmental requirements of ISO 14001. We are also certified according to ISO 9001 and have an OHRIS ISO 18000 certified safety management system.

Technical data

	Classic	Classic New Generation
Glass thickness	2 mm (- 0.3)	2 mm (-0.3)
Gloss value european gloss value measured by 20 ° (acc. DIN EN ISO 2813)	40 (±15)	80 (±15)
Haze value large-angle scattering (turbidity) (acc. ASTM D1003)	8 (±3)	3 (±1)
Clarity value small-angle scattering (image sharpness) (acc. ASTM D1003)	70 (±8)	90 (±8)

Packaging unit

Size	820 x 1,600 mm	1,020 x 1,600 mm	1,200 x 1,600 mm	1,200 x 2,000 mm
Box content (approx. 60 sqm)	46 sheets	36 sheets	32 sheets	25 sheets

Packaging is done with interleaving paper. Small amounts of packaging or blanks on request.

The minimum order quantity is 60 sqm, dispensing of small quantities for extra