

**ARCHITECTURAL STANDARDS
PRODUCT DATA SHEET**

L20 540

NBS L20 540

PREFERRED SUPPLIER INFORMATION

NBS REFERENCE L 20 540

MANUFACTURER: London Wall Design

Address KT9 2NY

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E-mail info@londonwall.co.uk

Website: www.londonwall.co.uk

Supplier: Contact: Tracey Harrington



PRODUCT DESCRIPTION

ICL APPROVED SPECIFICATION

Range:	Top hung framed glass movable acoustic wall with semi electric operation
Product Code	Type G100SE
Application:	Hotels, confercnce centre, lecture theatres, civic halls, boardrooms/meeting rooms and office environment
Material	4 - 10mm double glazed clear toughened glass with glass frame 33mm wide to all edges
Size	Up to 4000 mm height x 10 000mm custm made
Other	Only in Semi-electric operation mode. Standard finishes in RAL 9006 (silver or RAL 9010 (white)
Environmental	Fully sustainable materials used in production
Recycling	Product and components fully re-cyclable & re-useable
Guarantees	12 month labour and part warranty
Production	6 - 8 weeks Germany

TYPICAL NBS SPECIFICATION

L20 540

Standard NBS L20 540

Range Top hung framed glass movable acoustic movable acoustic partition with semi electric operation

Manufacturer London Wall Design

Product Reference TypeG100

Type Semi-electric top hung framed glass movable acoustic wall system
Visible outer frame of 33mm wide to all panel edges. Two point suspension

Fire safety Available in 30 minute or 60 minute fire rating if required.

warranty 12 months labour & parts warranty

Size Up to 4000mm high x 10 000mm wide+ Panel width up to 1200mm each

Material /Finish 2 double glazed clear toughened glass with visible outer frame. Each panel to be individually height adjusted on cross roller two point suspension

Recycling issues Product and components fully re-cyclable & re-useable

Enironmental issues Product free from volatile organic compounds in standard manufacture, timber product supplied with FSC certification

Source Germany

Maintenance issues Servicing recommended by London Wall Design Ltd.

Cleanability Cleaning instructions detailed in Operation & Maintenance manual.

Acoustic Properties Up to Rw 54dB