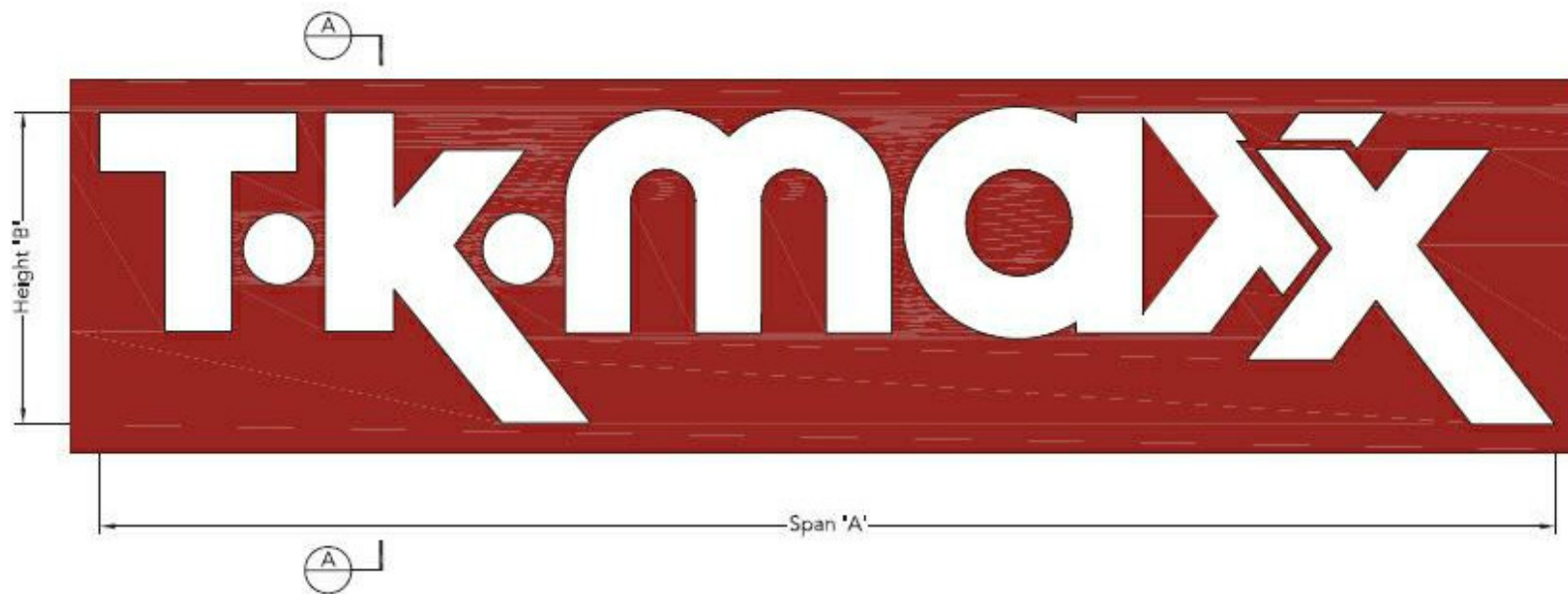


TK Logo Specification



Specification

- ① Letter returns built up from 1.2mm brushed stainless steel.
- ② 5mm Perspex® 050 (Opal) letter faces with rebated edge to accept letter returns. Letter returns are bonded to faces via a clear silicone free adhesive "Simpsons Prep M" Primer.
- ③ Face illuminated via GE Tetra MiniMax white LED modules bonded to aluminium backs.
- ④ Halo illumination via red LED strip bonded to letter backs from 2mm aluminium. Tetra MiniMax red LED.
- ⑤ Letter backs from 2mm aluminium with LED modules bonded to internal face via aluminium angles 20mm x 20mm x 3mm. Returns are secured into backs via M4 countersunk screws.
- ⑥ Letters are to be spaced off background via 15mmØ aluminium conduit etched and powder coated RAL 3001 (Signal Red) 30-40% Matt finish. Letters are to be bolted through and secured at back of the face panel.
- ⑦ Optional - 3mm aluminium fascia panel with 60mm folded returns to be etched and powder coated RAL 3001 (Signal Red) 30-40% matt finish. This will be fixed to background via 50mm x 50mm x 3mm aluminium angle at top and bottom and suitable site specific fixings.
- ⑧ Letter backs from 3mm Perspex Opal 050.

Note:

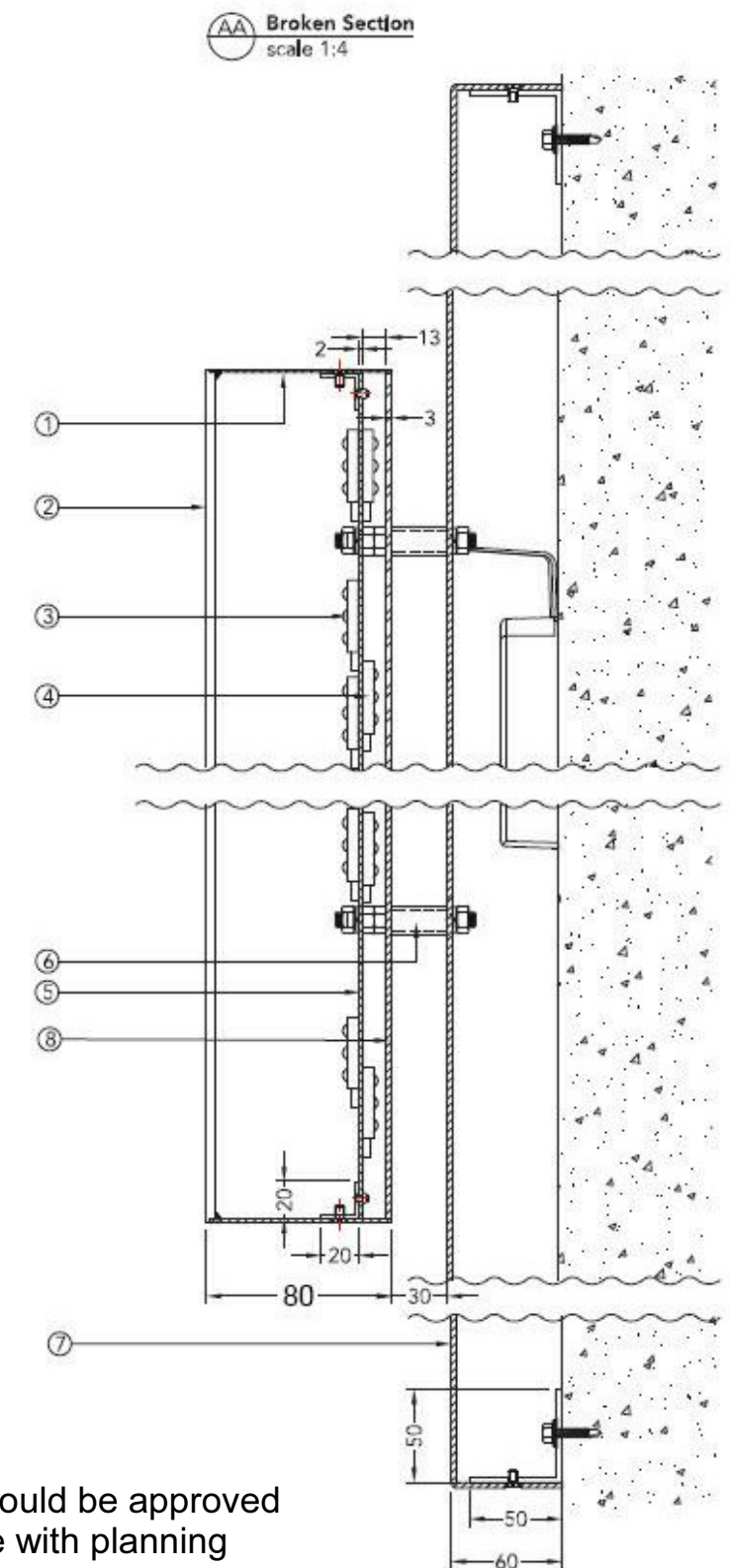
Letter fixing details are to be site specific; either fixing back onto a fascia (as shown), an aluminium entrance portal or a red painted wall. Letters are to be installed using fixings suitable to individual site requirements and will be determined on a site by site basis.

TK NUMBER	A - Letter Span	B - 'K' Height
TK500-01	2000mm	426.5mm

Face illumination: 650 cd
Red Halo illumination: 300 cd

2m = TK500-01 6m = TK500-05
3m = TK500-02 7m = TK500-06
4m = TK500-03 8m = TK500-07
5m = TK500-04

TK500-A for Acrylic version



Sizes are site specific and should be approved by TJX Europe in accordance with planning regulations

* GRADE 316 STAINLESS STEEL