

FASCIA SIGN

Flexface boxes

Philips LED light units mounted top and bottom of box

Box finished MATT white inside



Slide cover plates to be slotted to slide over Hex-Head fixings where box is fitted in recess

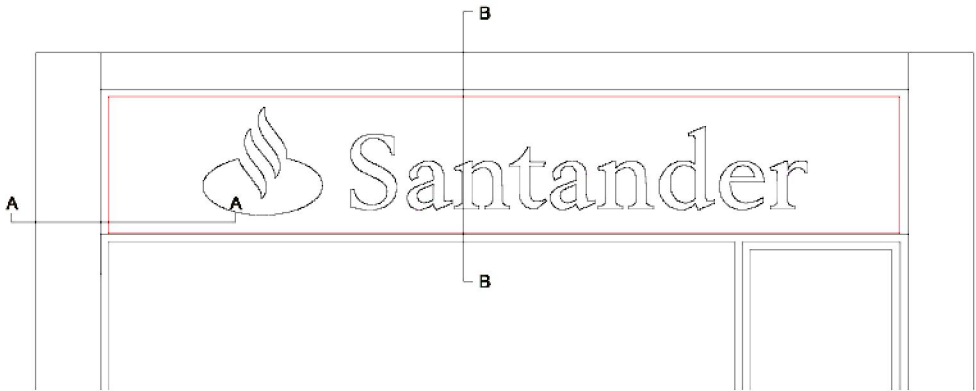


Flexface boxes

In order to access the skin during the installation, and to enable future maintenance, the sign must have sufficient clearance around its perimeter to allow access.

A clearance area of 30mm should be allowed around any edge that is next to an obstruction (such as a fascia over-hang or columns).

When the sign case is installed into a recess, the side cover plates of the box must be slotted so they can slide over a hex-head fixing to enable tightening within the 30mm clearance zone using an open ended spanner or similar.



Kaetzel Springflex 140 sign case.

Inside of sign to be powder coated matt white to assist with LED illumination.

14awg Aluminium strip (65mm wide) attached behind LED units as indicated to assist with light dispersion and to reduce 'hot spots' at the top and bottom of the skin. Finished MATT white.

Internal illumination provided by means of Philips LED unit LPM15w-6300-K200 LPM 9w-6300-K200

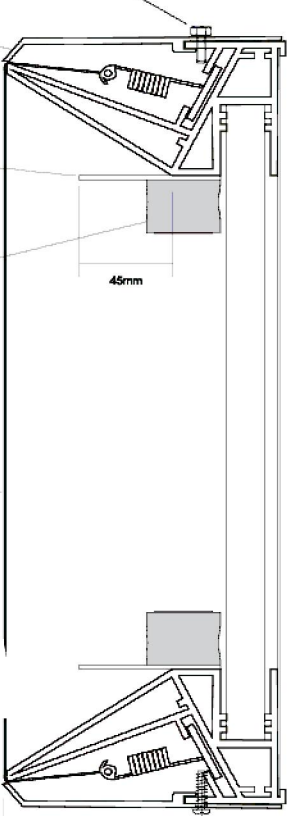
LED light units to be fitted at the top and bottom of the sign case.

Refer to Philips for specification regarding exact requirements for specific application.

3M Scotchlcal 3630-33 translucent graphic film (Santander Red) and 3M Panaflex 945GPS flexible substrate.

If the box is fitted into a recess and the cover plate fixings are not visible then the return should be slotted and held in place with hex-head fixings (as shown in this section).

If cover plate is visible, then fix using pan head machine screws.



30mm Grey (Ral 7012) 3mm Aluminium Infill fitted around the perimeter of the box to mask existing fascia when leaving 30mm clearance gap.

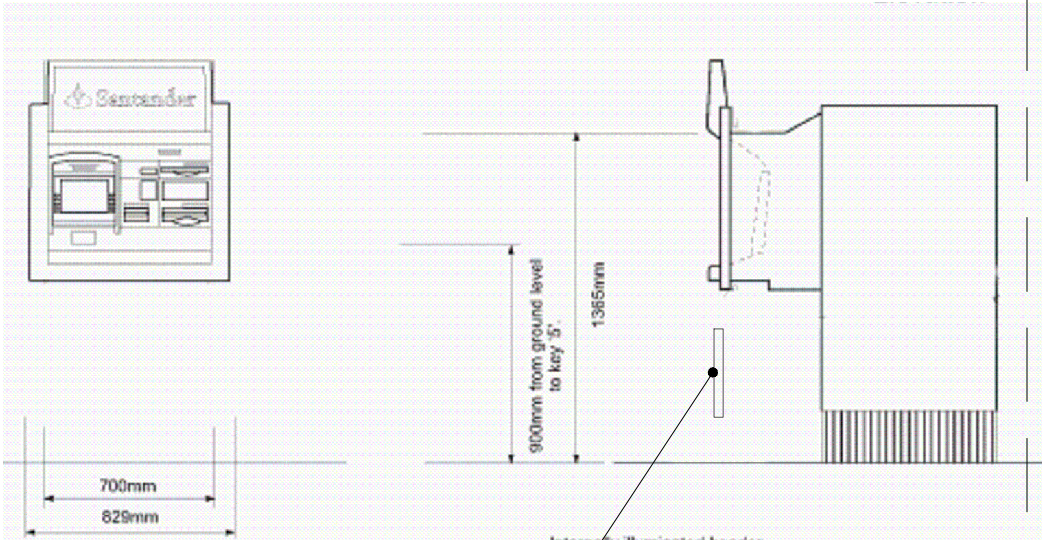
New flexface sign box

Section Detail B-B

30mm Grey (Ral 7012) 3mm Aluminium Infill fitted around the perimeter of the box to mask existing fascia when leaving 30mm clearance gap.

New flexface sign box

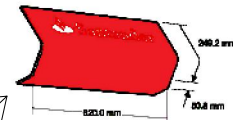
EXTERNAL ATM



BATIN STAINLESS STEEL RECEIPT BOX (FITTED BELOW ATM UNIT)

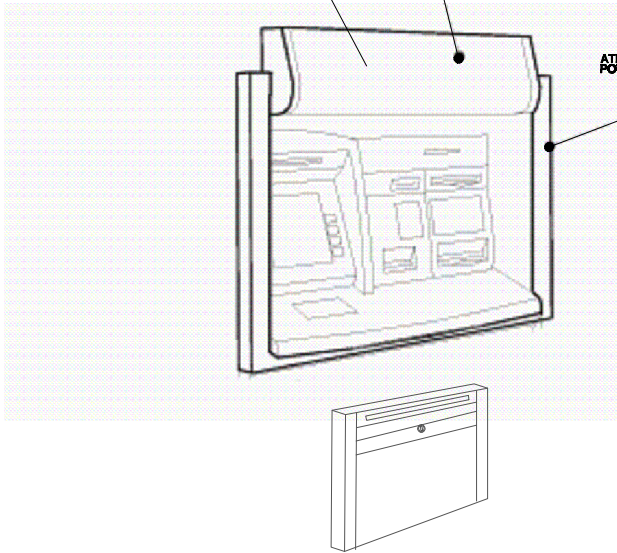
Moulded clear acrylic panel, reverse decorated with white logo and red background.

Sizes site specific.



INTERNALLY ILLUMINATED HEADER PANEL - REVERSE DECORATED MOULDED ACRYLIC

ATM SURROUND FROM ALUMINIUM POWDER COATED GREY



CAD USE ONLY

N	15	B	15	G	25	Y	20	C	25	M	40	W	70	21	35	S	15	S	10
ATM		BEAMS				CEILING				CEILINGNOTES						DOOR			CNOTE
COUNTERS		DEPOINTS				DEMOLISHED				DOOR						ELECTRICAL			
ELEVATION		FINISHES				FURNITURE				HATCHING						LIGHTING			
PARTITION		POSTERS				ROOF				SANITARY						SECTION			
SHOTE		STAIRS				STWALL				SURVOMS						SURVELEC			
SURVWAC		TITLES				WINDOW				A2						DRAINAGE			
0																			

NOTES

NO DIMENSIONS TO BE SCALED FROM THIS DRAWING. CONTRACTORS, SUB-CONTRACTORS AND SUPPLIERS MUST VERIFY ALL DIMENSIONS ON SITE BEFORE CARRYING OUT ANY WORK OR MAKING ANY SHOP DRAWINGS. IF IN DOUBT ASK PROJECT CONTROLLER

REVISIONS

DATE



BRANCH/PREMISES

TRITON SQUARE

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PROJECT/TITLE

GROUND FLOOR
BRANCH

SCALE

1:50@A1

DRAWING NUMBER

TSQ-GRD-TECH DET

DRAWN BY

JMPT

DATE

DECEMBER 2011

SHEET SIZE A1 841 X 594