4.1 - HX-CH-ATM - HALIFAX-CHALLENGER-ATM

NON-ILLUMINATED.

General design details



NB Final detail and sizing of ATM Tablet version to be developed.



Correct

In-correct

The desired blue perimeter illumination should be as shown on the left.

A radiused spread of light should be avoided

Images of pre-production signs







LOOK & FEEL

These are an integral part of the Challenger branch design, harmonising with the signage elements. Selection criteria will be addressed in a dedicated ATM surround manual, to follow.

General arrangement
A 10mm thick clear acrylic panel with the graphic and background colour applied to the rear. LED lighting to the perimeter through a blue diffuser reflecting onto an oversize back panel.

Lighting Message over ATM to be backlit, all other parts to be opaque. Alignment of LEDs to be such that the diffusion of light at the corners exactly matches that shown in the photographs (a large radiused lit corner is to be avoided) LEDs to be positioned to ensure strong halo with a gradual fall off of light level.

Panel
All edges to be polished to remove all cutting or machining marks. The aperture must be factory cut (e.g. not on-site) and precisely finished and polished. Detailed site survey is essential in ensuring that any given surround will fit in the proposed location, is for the correct ATM type and the exact position of the aperture is accurately measured and produced.

Installation
Installation may be onto solid walls of varying construction (block-work, granite cladding, render, etc) or onto glazing. The glazing may back onto non-customer facing (secure ATM room) or customer facing area. In the latter case a self-adhesive vinyl mask will be applied to the inside of the glazing to conceal the area where the surround is bonded to the glass.

RELATED SHORT CODES	LLOYDS COMPONENTRY CODES
HX-CH-ATM-FW	70 5469
HX-CH-ATM-RW	70 5470
HX-CH-ATM-TB	70 5471

RELATED DRAWINGS

Please read in conjunction with "Halifax Challenger External Signage Guidelines"