

If there's one thing we know about it's Braille & Tactile Signs.

With well over 9 years experience, we've used conventional manufacturing methods, developed upon them, produced new and innovative production techniques and now we set the bar for highly durable, aesthetically superior Braille & Tactile Signage.

Bespoke Manufacturing, formally Bespoke Braille Signs was born from an idea and a passion to produce not only market leading signage, but tailor making to suit customers designs, specifications and needs.

### Proven Manufacturing Method

Our experience with the braille raster system is second to none. Using a program designed by ourselves, the substrate panel is pre-drilled with the braille text. Computer aiding and checking ensures 100% accurate positioning of each hole. A clear 'ball' is then inserted and pressure fitted into position ensuring the correct depth for the braille reader.

Tactile text (raised text) is then added for the aid of both blind and visually impaired people. Our computer aided software can cut tactile text as small as a 16mm cap height, any less than this then the user would struggle to distinguish the text. Finally signs are fitted with a widget locator, this helps the impaired to locate the braille text.

### Bespoke Braille & Tactile Signs

All Braille & Tactile signs are made to order, this enables us to manufacture to your exact requirements.

We can manufacture signs to the majority of Ral, BS and Pantone colours so colour matching and corporate standards are easily achievable. We also offer a full colour artwork visual and design service for customers so they know exactly how they're job will look upon completion.

- Manufactured from a UV stable 1.5mm thick substrate material
- Suitable for interior and exterior applications
- Standard colours available or can be painted to a Ral, BS or Pantone colour
- Ral, BS and Pantone text colours available
- Panels sizes up to 10ft x 5ft
- Supplied with or without fixing tape to reverse
- Single one off panels to full braille & tactile directories available

### Reverse Printed Braille & Tactile



- Reverse applied printed graphics to clear substrate panels
- Corporate names and logo's
- Emblems, pictograms and colour splashes
- Vandal resistant option, no front applied vinyl graphics that can be easily tampered
- Panels sizes up to 10ft x 5ft
- No minimum order quantities



Contact us to discuss your braille & tactile requirements



## The Equality Act 2010

The Equality Act superseded the Disability Discrimination Act (DDA) in October 2010. The act states that equal access must be made to all people using public buildings including education establishments.

Signs should be placed at a height suitable for everyone to reach unaided. It is recommended to be no lower than 1400mm from the floor and no higher than 1700mm.

Identification signs such as door signs should be located next to the door in case that door has been left open.

Directional signs should be placed at each entry point as well as signs showing toilet locations. Fire exit and exit signs should be visible from all locations.

## Acrylic Braille & Tactile

Bespoke Manufacturing are specialists in high end acrylic braille & tactile signage. Capable of producing signs in a wide variety of acrylics including colours and frosted acrylics, with standard and painted text colour options available.

- Architectural, eye catching and visually pleasing option
- Endless finishing options including polished and beveled edges
- Signs can be stood-off the wall using fixings
- Tactile text in either standard colours or painted to a Ral, BS or Pantone colour



Green frosted acrylic braille & tactile directory



Braille & Tactile into 5mm gloss white acrylic

## Braille Strips

- Braille only strips
- Inexpensive option for adding braille to existing signage
- Available in either a clear or coloured substrate panel
- Can be produced in virtually any size
- Option of tape to reverse for easy installation



**“specialists in high end acrylic braille & tactile signage”**



**All signs available with just braille, just tactile or both**



## Stainless Steel, Brass & Aluminium Braille & Tactile

- Brushed Stainless Steel Braille & Tactile Signs
- Horizontal or vertical grain direction
- Polished Brass Braille & Tactile Signs
- Anodised Aluminium Braille & Tactile Signs
- Signs can be supplied with fixing holes for secure fitting
- Standard colour tactile text or can be painted to a Ral, BS or Pantone colour
- Interior and exterior applications



## Aluminium Composite Braille & Tactile

- Braille & Tactile signage manufactured from composite panel
- Wide range of colours available including silver, gold and brushed
- Robust finish, perfect for internal and external signs
- Intermediately priced option



## Braille & Tactile Quadrant Frames

A versatile framing system with the option for individual removable panels and paper holders, ideal for directories, opening hours, directional and room identification signage. The pvc frames are produced with welded corners and can be supplied in standard white or painted to a Ral, BS or Pantone colour. The backing panel of the frame comes drilled and countersunk to enable for concealed screw fitting. Panels are simply fitted into frames and can be either tape bonded or supplied with magnetic to the back for secret removal from the frame by use of the suction cup which is supplied.



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## Braille & Tactile Directories

- Multiple Braille & Tactile signs to make up a directory panel
- Ideal for floor level and lift signage as well as external building welcome signs
- Quadrant framing system in either standard white or painted to a Ral, BS or Pantone colour
- Panels can be tape fixed securely into place or magnetic backed if panels need to be interchanged regularly.



Interchangeable magnetic signage into a painted quadrant frame



## Braille & Tactile onto Systems

We can manufacture Braille & Tactile signs to fit any of the popular aluminium systems.

- Spandex slim and normal slatz, insert and engraver slatz
- Full view and curved systems
- Apco bands, insert bands & Arcadia



Black tactile on silver header panel onto Apco sign band



Vandal resistant bespoke system designed for use in high security areas

## Braille & Tactile Insert Signs



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