

Architechtural Ironmongery Ltd

SIGNAGE

ENGRAVING









All types of computerised and manual machine engraving is currently available utilising a host of materials including aluminium, brass, stainless steel, perspex, engraving plastic (traffolite) and most other metals and plastics.

Letters, numerals and logos can be engraved onto an array of 'free issue' products such as letterplates, control panels, switches etc. Infill colour can be supplied to match any BS or RAL reference.

Special shapes and cutouts can be produced and for larger production runs, a laser cutting service is also available.

Standard nameplates are priced by the letter and a chart can be found in the price list

Almost any typeface can be engraved and shown overleaf, are a few examples of the most popular used:

GROUP 1 TYPEFACES

GILL SANS

HELVETICA 1 LINE

SINGLE CUT CONDENSED

GROUP 2 TYPEFACES

AVANT GARDE BODINI CLARENDON

Commercial Script

DESDEMONA

DYNAMO SHADOW

FUTURA

FUTURA MEDIUM

GARAMOND

GILL SANS
HELVETICA LIGHT
HELVETICA MEDIUM
HELVETICA BOLD

HELVETICA OUTLINE

MICROGRAMMA OPTIMA

PUMP SOLID

PUMP OUTLINE

RELIEF

ROMAN LIGHT

ROMAN OUTLINE

TIMES ROMAN
TIMES BOLD
TRAJAN ROMAN
UNIVERSE 55

Helvetica 1 Line and Helvetica Medium Explained...





The difference is the stroke of the letter for Helvetica 1 Line is determined by the diameter of the cutter, leaving a rounded end to the letters. For Helvetica Medium, a smaller cutter is used to engrave the outline of the letter and then take-away the middle, hence this takes twice as long.

Handy Hint: To estimate the length of a nameplate, multiply the height of the letter by the number of letters and spaces required. Don't forget to include a space at each end!

ARCHITECTURAL

SIGNS

FIRE & SAFETY SIGNS



	TYPE	SAA	PAA	SSS	PSS	PB
76mm diameter (Fortext see below)	A	AF1	AF2	AF3	AF4	AF5
	B	AF6	AF7	AF8	AF9	AF10
80 x 80mm (For text see below)	A	AF11	AF12	AF13	AF14	AF15
	B	AF16	AF17	AF18	AF19	AF20
400 X 200mm (Fire exit)	A	AF21	AF22	AF23	AF24	AF25
	B	AF26	AF27	AF28	AF29	AF30
300 X 100mm (Push bar to open)	A	AF31	AF32	AF33	AF34	AF35
	B	AF36	AF37	AF38	AF39	AF40
80 x 80mm (No smoking)	С	AF41	AF42	AF43	AF44	AF45

MOST ITEMS
IN-STOCK
READY FOR
IMMEDIATE
DESPATCH TO
ANY UK
ADDRESS

EX-STOCK WORDINGS (FOR 76mm DIA & 80 X 80mm SIGNS)

- Fire door keep shut
- 2. Fire door keep closed
- **3.** Fire door keep clear
- 4. Fire door keep locked
- **5.** Fire door keep shut when not in use
- **6.** Fire door keep locked shut
- **7.** Fire door keep locked shut when not is use
- 8. Fire door to be kept clear at all times
- **9.** Fire door keep clear close at night
- 10. Keep locked shut

- **11.** Keep locked shut when not is use
- **12.** Keep locked when not in use
- **13.** Keep shut when not in use
- **14.** Keep shut
- **15.** Keep locked
- **16.** Keep closed at all times
- **17.** Automatic fire door keep shut
- **18.** Automatic fire door keep clear
- **19.** Automatic fire door do not obstruct

- **20.** Automatic fire door keep clear close at night
- 21. Automatic fire door
- **22.** Close this door at night
- **23.** Close these doors at night
- 24. Fire escape keep clear
- **25.** Fire escape light switch
- **26.** Fire exit keep clear
- 27. Use only in emergency
- **28.** Keep this door closed
- 29. This door to be kept shut30. This door to be kept shut when not in use

- 31. This door to be kept locked shut when not in use
- **32.** This door to be kept locked shut
- **33.** This door to be kept locked
- **34.** This door to be kept unlocked when premises are occupied
- **35.** Doors to be kept unlocked during opening hours
- **36.** Keep clear exit from emergency escape route

Type A: Screen printed with natural text/logo • **Type B:** Screen printed with white text/logo • **Type C:** Screen printed in red & black. All products on this page are 1.5mm thick, drilled and countersunk with fixing screws as standard • Materials available: **SAA:** Satin Anodised Aluminium, **PAA:** Polished Anodised Aluminium, **SSS:** Satin Stainless Steel, **PSS:** Polished Stainless Steel and **PB:** Polished Brass When ordering, please quote product code and wording number • Alternative self-adhesive back on request at no extra cost.

NAMEPLATES & SYMBOL SIGNS







SP303 150 X 100mm **EN303** 150 X 100mm

















150 X 100mm 150 X 100mm



SP312 150 x 100mm **EN312** 150 x 100mm



SP313 150 X 100mm **EN313** 150 X 100mm



SP314 150 X 100mm **EN314** 150 X 100mm

















SP322 76mm dia **EN322** 76mm dia













SP328 76mm dia **EN328** 76mm dia









75 X 300mm



SP333 EN333 75 x 300mm



SP334 EN334



SP335 EN335 75 × 300mm



SP336 75 x 300mm



SP337 75 x 300mm



SP338 70 x 35mm

SP343 140 x 35mm

SP348 140 x 35mm

SP358 175 x 35mm

TOILET

REFUSE



SP344 140 x 35mm

SP349 140 x 35mm

SP359 175 x 35mm



OFFICE

CLEANER

SP345 140 x 35mm

SP350 140 x 35mm

SP355 175 x 35mm











LAUNDRY

SP351 140 x 35mm

SP347 140 x 35mm

RECEPTION **SP352** 175 x 35mm

PRIVATE

STORE

SP342 140 x 35mm



ENQUIRIES SP354 175 x 35mm

TOILETS

KITCHEN

BATHROOM

STAFF ROOM

STAFF ONLY

MIND THE STEP



SP353 175 x 35mm

STOCK ROOM

MANAGER

SP360 245 x 35mm

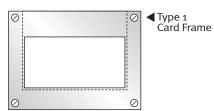
SP361 245 x 35mm

CARD FRAMES



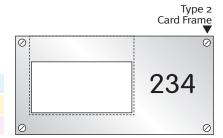
Т	Y	P	E	1

SIZE mm	SAA	PAA 3mm	3mm BB	3mm PX	SSS 2mm	PSS 2mm
67 x 50	CF101	CF104	CF107	CF110	CF113	CF116
100 X 75	CF102	CF105	CF108	CF111	CF114	CF117
133 X 100	CF103	CF106	CF109	CF112	CF115	CF118



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SIZE mm	SAA 3mm	PAA 3mm	3mm PB	3mm PX	SSS 2mm	PSS 2mm
100 X 50	CF201	CF204	CF207	CF210	CF213	CF216
150 X 75	CF202	CF205	CF208	CF211	CF214	CF217
200 X 100	CF203	CF206	CF209	CF212	CF215	CF218



STAND-OFF

INTERCHANGEABLE SIGNS





Manager



←Room 3

Rooms 10 - 15→

Meeting room →



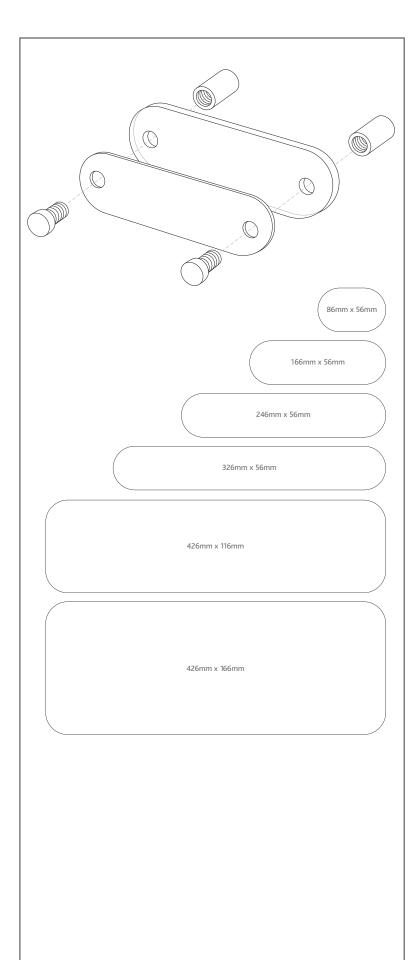




Stand-Off signs are 5mm thick, silicon acrylic with face plates to match any door hardware.

Supplied with stand-off sign supports, silicon acrylic has a light green tint around the polished edges to give a glass appearance. If a door number or name requires changing, only the face plate has to be replaced.

STAND-OFF Interchangeable Signs



Standard Sizes:

Number & Name Plates

86mm x 56mm

166mm x 56mm

246mm x 56mm

326mm x 56mm

Directories

426mm x 116mm

426mm x 166mm

Standard Finishes:

Back Plates

5mm Silicon Acrylic

Face Plates

Satin Stainless Steel

Satin Anodised Aluminium

Polished Brass

Polished Anodised Aluminium

Coloured Plastic

Polished Stainless Steel

Options:

Vinyl-Cut Lettering

Screen Printed

Engraved

Tactile

Tactile and Braille

Number & Name Plates

25mm Lettering

Directories

35mm Lettering

Custom finish and sizes available on request

TACTILE & BRAILLE

SIGNS



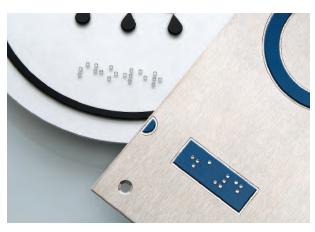
All of our tactile and braille signs are manufactured with the guidance of the Royal National Institute for the Blind to ensure that they conform to the DDA Regulations Act 1995.

We supply Grade 1 Braille for short word signs or Grade 2 Braille (which is a contracted form) for longer sentence signs.

The system we use enables us to supply tactile and braille signs in any metal finish, such as aluminium, stainless steel or polished brass, as well as any colour plastic. This proves beneficial when there is a need to match existing door furniture.









All products on this page are 1.5mm thick, drilled and countersunk with fixing screws as standard • Materials available: **SAA:** Satin Anodised Aluminium, **PAA:** Polished Anodised Aluminium, **SSS:** Satin Stainless Steel, **PSS:** Polished Stainless Steel, **PX:** Perspex and **PB:** Polished Brass • When ordering, please quote product code and material required • Alternative self-adhesive back on request at no extra cost • Any preferred colour, finish or design can be priced on request.

CUT-OUT LETTERS



Cut-out letters are supplied drilled and countersunk with screws or self-adhesive • Block letters and numerals are supplied as standard • Locators can be supplied on heights 75mm and above • Materials available: **SAA**: Satin Anodised Aluminium, **PB**: Polished Brass, **PX**: Perspex, **SSS**: Satin Stainless Steel and **PSS**: Polished Stainless Steel When ordering, please quote product code, letters required and fixing • Non-standard cut-out to special order

CONSTRUCTION



900 x 600mm





CS₃ 600 x 450mm



600 x 450mm



600 x 450mm

Site access

600 x 450mm



CS7 600 x 450mm

CS11 600 x 450mm



600 x 450mm

Caution Site traffic

Caution Site entrance

Caution Heavy plant crossing

Caution **Lorries** turning

CS12



600 x 450mm

CS9





CS10







Danger Falling objects



600 x 200mm







600 x 200mm



Site office









Site office

Site office

Site manager

Site agent

Surveyors 300 x 100mm

300 x 100mm 300 x 100mm

300 x 100mm

300 x 100mm

FIRE & SAFETY

BS5499: ISO7010



Fire

exit

600 x 200mm 450 X 150mm 300 X 100mm

600 x 200mm

450 X 150mm

BS16

BS₁₇ BS₁₈



600 x 200mm BS5 BS6 450 X 150mm 300 x 100mm

600 x 200mm

450 x 150mm 300 x 100mm

Fire

exit

BS19

BS20

RS21



450 X 150mm 300 x 100mm **Fire**

600 x 200mm

BS₉

exit

BS22 600 x 200mm 450 x 150mm 300 x 100mm BS23 BS24

exit **BS10** 600 x 200mm **BS11** 450 x 150mm **BS12** 300 x 100mm

Fire

Fire exit BS25 BS26 600 x 200mm 450 x 150mm 300 x 100mm

exit BS₂8 400 X 200mm BS29 300 X 150mm 200 X 100mm

BS13 400 X 200mm

300 x 150mm

200 X 100mm

Fire

Fire

exit

BS15

BS30

Exit

BS31 600 x 200mm 450 X 150mm 300 X 100mm BS32 BS33



BS34 BS35 BS36 600 x 200mm 450 X 150mm 300 X 100mm

Exit

BS37 BS38 600 x 200mm 450 X 150mm 300 X 100mm BS39

BS40 600 x 200mm BS41 450 x 150mm BS42 300 x 100mm

Exit

BS27

BS43 400 x 200mm **BS44** 300 x 150mm **BS45** 200 x 100mm 400 X 200mm



BS46 600 x 200mm



Exit

BS52 600 x 200mm

BS72 100 X 100mm



BS55 600 x 200mm BS56 450 x 150mm BS57 300 x 100mm **Exit**

BS76 200 x 200mm BS77 150 x 150mm BS78 100 x 100mm



Exit

BS81 100 X 100mm





BS64 200 X 200mm BS65 150 X 150mm BS66 100 X 100mm



BS69 100 X 100mm



BS73 200 x 200mm BS74 150 x 150mm BS75 100 X 100mm

Fire escape

EEC DIRECTIVE 92/58/EEC



600 x 200mm

EEC1 EEC2

FIRE

EEC4 EEC5 EEC6 600 x 200mm **FIRE**

EEC7 EEC8 600 x 200mm FIRE

EEC10 600 x 200mm



EEC13 EEC14 EEC15 600 x 200mm 450 x 150mm 300 x 100mm

FIRE .EXIT 600 x 200mm 450 x 150mm 300 x 100mm EEC16

FIRE 1 EXIT _

EEC19 EEC20 EEC21 600 x 200mm 450 x 150mm 300 x 100mm

FIRE 7 EXIT _

EEC22 600 x 200mm EEC23 450 x 150mm EEC24 300 x 100mm



EEC25 EEC26 EEC27 600 x 200mm 450 x 150mm 300 X 100mm

600 x 200mm EEC29 EEC30 450 x 150mm 300 X 100mm

EEC32 EEC33 450 x 150mm 300 X 100mm EEC35 EEC36 450 x 150mm 300 x 100mm

Please call for details

CAN'T FIND

NHAT

YOU'RE LOOKING FORT



EEC37 EEC38 EEC39 600 x 200mm 450 X 150mm 300 x 100mm

EEC40 600 x 200mm

450 X 150mm

300 X 100mm

EEC43 600 x 200mm 450 X 150mm EEC45 300 X 100mm **EEC46** 600 x 200mm EEC47 EEC48 450 X 150mm 300 x 100mm

HTM65 HOSPITAL TECHNICAL MEMORANDUM (SEE OUR HOSPITAL SIGNS LEAFLET FOR MORE SIGNS)



exit 350 X 100mm

Fire

exit

Fire

EEC41 EEC42

600 x 150mm





HTM7 600 x 150mm HTM8 350 x 100mm



HTM1 HTM2 600 x 150mm 350 x 100mm







Fire



HTM11 600 x 150mm HTM12 350 x 100mm

HTM13 600 x 150mm HTM14 350 x 100mm

HTM15 600 x 150mm HTM16 350 x 100mm

HTM17 600 x 150mm HTM18 350 x 100mm

HANGING SIGNS (BS5499:ISO7010)

3mm thick PVC for rigidity • Single or double sided • 2 holes at top for hanging





BSH₂ 600 x 200mm



BSH₃ 600 x 200mm

BSH₇



BSH₄ 600 x 200mm



600 x 200mm



BSH8

HANGING SIGNS (EC DIRECTIVE 92/58/EEC)

3mm thick PVC for rigidity • Single or double sided • 2 holes at top for hanging

BSH6





EECH3



EECH4

HANGING SIGNS (ACCESSORIES)



Hanging Wire HW1 4 inch length HW2 8 Inch length



Extending Wire Extends from 210mm to 1500mm



Ceiling Clip CC1 Clips into false ceilings



Ceiling Button
CC2 Self-adhesive hanging button



Hanging Alumi HF1 HF2 600 X 200 450 X 150

Single sided aluminium frame with sign. Arrow in any direction

PHOTOLUMINESCENT (BS5499:ISO7010)

Fire

exit

1.3mm thick PVC • Drilled for screw-fix as standard (available with self-adhesive back on request at no extra cost) • All other Fire & Safety signs are available in photoluminescent





600 x 200mm 450 x 150mm





Fire

exit







PH1 PH2

600 x 200mm 450 x 150mm

Fire

exit

600 x 200mm 450 x 150mm



PH₁₅ PH₁₆

600 x 200mm 450 x 150mm

PH₁₇ PH₁₈

exit

600 x 200mm 450 x 150mm

exit

400 X 200mm 300 X 150mm

ECO EXIT BOX RANGE



With an external white painted finish on steel and a choice of screen printed legends, this very shallow exit box model incorporates reliable 8W control gear, but with reduced battery specification to provide a budget option for emergency signage requirements above doors.

Dimensions ECO₁ 385 x 195 x 80mm ECO₂ 385 x 195 x 80mm Lamp (Mains) Lamp (Emergency) 1 x 8W

1 x 8W 1 x 8W

Operating Mode Non-maintained Maintained

EUROLUX BULKHEAD RANGE



A reliable and stylish range available in 8W rating for most indoor applications and, having a polycarbonate diffuser, can be used outside by fitting the gasket provided for an IP rating.

EUR₁ EUR₂ Dimensions 380 x 115 x 80mm 380 x 115 x 80mm

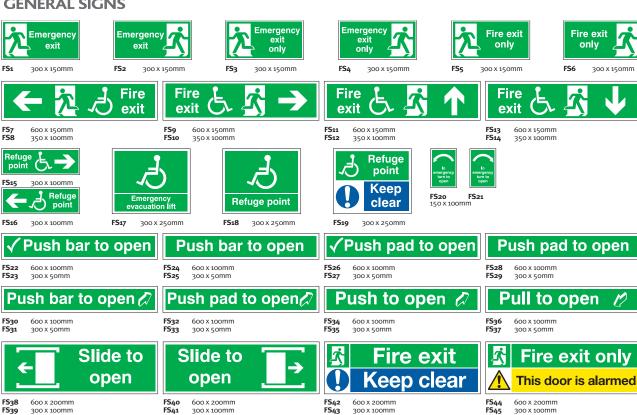
Lamp (Mains) 1 x 8W 1 x 8W

Lamp (Emergency) Non-maintained 1 x 8W

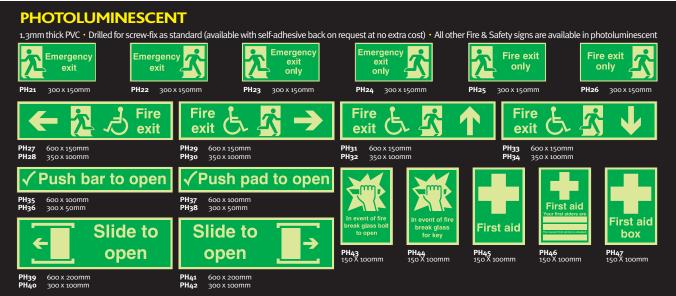
Operating Mode Non-maintained Maintained

When ordering, please quote product code and material required · All signs unless stated are available in either self-adhesive vinyl, 1mm rigid plastic or 0.9mm aluminium · Plastic and aluminium signs are drilled for screw-fixing as standard · Alternative self-adhesive back on request at no extra cost.

GENERAL SIGNS









When ordering, please quote product code and material required · All signs unless stated are available in either self-adhesive vinyl, 1mm rigid plastic or 0.9mm aluminium · Plastic and aluminium signs are drilled for screw-fixing as standard · Alternative self-adhesive back on request at no extra cost.





























PHOTOLUMINESCENT

1.3mm thick PVC · Drilled for screw-fix as standard (available with self-adhesive back on request at no extra cost) · All other Fire & Safety signs are available in photoluminescent

















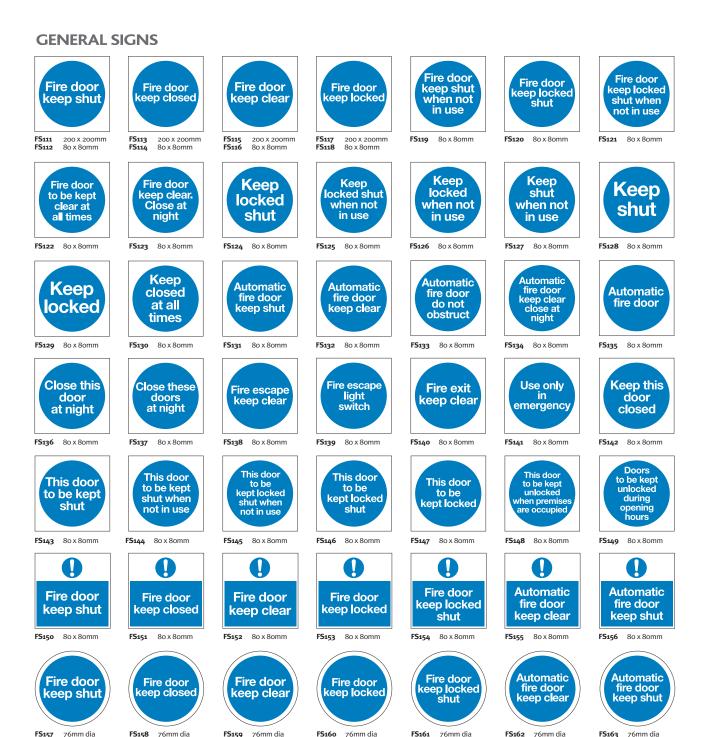


PH49 200 X 150mm PH48 200 x 150mm

PH50 200 X 150mm

PH53 200 X 150mm

PH54 200 X 150mm





GENERAL SIGNS











FS168 400 x 300mm **FS169** 200 x 150mm























600 x 200mm







600 x 200mm



300 x 100mm































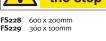






















Dangerous chemicals

Danger Fragile roof







600 x 200mm 300 x 100mm





















FS248 FS249



PHOTOLUMINESCENT









400 x 300mm 200 x 150mm

Fire exit

keep clear





PH81 PH82 600 x 200mm 300 x 100mm

PH62 200 x 200mm PH63 80 x 80mm

VINYL GRAPHICS

AND DIGITAL PRINTING

VINYL GRAPHICS



applied to most surfaces with ease.

Letters can be supplied pre-spaced with carrier film ready for customers own application.

Frosted vinyl can be supplied in a variety of designs for application to glass doors and windows to give an acid etched appearance









There is a wide range of colours available in both matt and gloss finish. A price per letter chart for standard block



DIGITAL PRINTING

A new and rapidly expanding aspect of our business is large (and small) format full colour digital printing which is ideal for exhibitions, signs, banners and even outdoor signage and vehicle graphics.

The Cadet uses hard wearing solvent based inks to print onto vinyl and also incorporates a cutting facility. This makes it perfect for printing labels, stickers and posters.

It can produce large full colour graphics which can be cut to any shape and applied to a vehicle. The ability to produce high resolution prints onto vinyl means the graphics can then be applied to most surfaces, making this printer and the prints it produces extremely versatile.



SCREEN PRINTING



Screen printing is available on most sheet metals, plastics and vinyls. We stock various ink systems in all the standard colours. Any colour can be matched to a BS or RAL number, or to a customers sample. This economical and versatile process can be used to print an array of 'free issue' products providing the surface to be printed is flat, clean and dry.

Sub-surface screen printing is available on various thicknesses and finishes of unsealed anodised aluminium. A very durable label can be produced when printed with the correct inks and sealed, as the print cannot be removed by rubbing or with solvents. This process is ideal for rating plates and labels for use on plant machinery or equipment.

Our in-house artwork department includes a computer-aided design facility with access to thousands of standard logos, symbols and typefaces.











