

STANDARD SIGNS WITH POSTS



HOW TO ORDER

STEP1 Choose a sign, e.g. **SA54A** if you only require the sign; or **SA54AC** if you require channel for post fixing.

STEP2 Select the size of post and fixings you require.

Example: Fire assembly point with a 1.5m post.
SA54AC, POST1, CAP1, BASEP1 and CLIPS3



SA54A 600 x 400
SA54AC 600 x 400 (with channel)



WA100E 450 dia
WA100EC 450 dia (with channel)



TR149 450 x 600
TR149C 450 x 600 (with channel)



TR118 600 x 450
TR118C 600 x 450 (with channel)



TR186 600 x 450
TR186C 600 x 450 (with channel)



TR60A 320 x 250
TR60AC 320 x 250 (with channel)



PR158 600 x 450
PR158C 600 x 450 (with channel)



WA240 600 x 450
WA240C 600 x 450 (with channel)



TR187 320 x 250
TR187C 320 x 250 (with channel)



NW1 300 x 400
NW1C 300 x 400 (with channel)



CAP1
Endcaps add a finishing touch to posts supplied separately.

POST1
1.5 metre Traffic Post
Grey, plastic coated steel for ultimate durability and good looks. Both heights supplied in 76mm diameter.

POST2
3 metre Traffic Post x 76mm

Recommended depth of 400mm to be sunk into ground for **POST1** or 600mm for **POST 2**.

BASEP1
Base plates for use in conjunction with traffic posts supplied separately.

Standard Post Clips



CLIPS3 76mm
Clips supplied in pairs. Suitable for post, scaffold poles or existing railings and barriers.

A selection of our most popular standard signs. All produced in 3mm aluminium. Available in either plate only for wall fixing or complete with two rows of channel for post mounting.

SCAFFOLD SIGNS



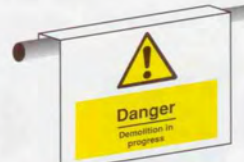
Printed on 3mm foam board, these durable heat bent signs hook neatly over scaffold and railings, forewarning of hazards and helping to prevent accidents before they happen. The hook-sign concept can be tailored to meet your individual requirements of size and design.



FB1 400 x 600 (face size)



FB2 400 x 600 (face size)



FB3 600 x 400 (face size)



FB6 600 x 400 (face size)



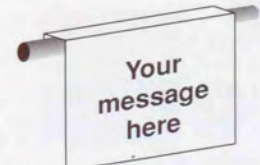
FB5 600 x 400 (face size)



FB7 400 x 600 (face size)



FBB 400 x 600 (face size)



FB17B 600 x 400 (face size)



MU1 600 x 450



MU2 600 x 450



MU3 600 x 450
MU4 400 X 300



MU5 600 x 450



Ensure your site is safe through the use of these multi-purpose signs.

All signs are available in 1mm rigid plastic, self adhesive vinyl or rigid plastic with self adhesive backing.



MU6 600 x 450



MU7 600 x 450



MU8 600 x 450



MU9 600 x 450



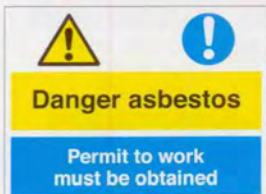
MU10 600 x 450



MU11 600 x 450



MU17 400 x 300



MU18 400 x 300



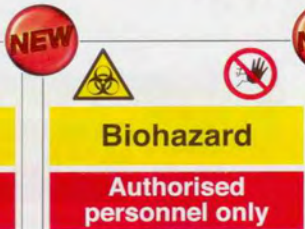
MU19A 400 x 300
MU19 600 x 450



MU20 800 x 600



MU21A 400 x 300
MU21 600 x 450



MU22 400 x 300



MU23 400 x 300



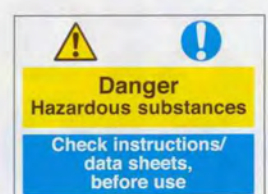
MU24 400 x 300

COSHH SIGNS

Your choice of factory applied text, to the signs showing this symbol. *



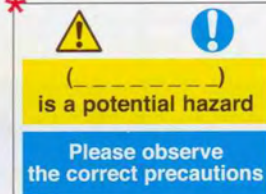
CO3 400 x 300



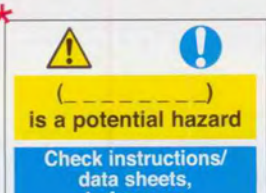
CO4 400 x 300



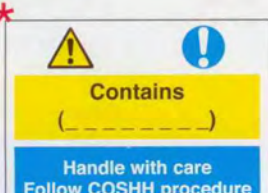
CO5 400 x 300



CO6 400 x 300



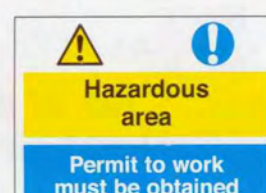
CO7 400 x 300



CO8 400 x 300



CO9 400 x 300



CO10 400 x 300



These factory printed site safety boards are ideal for enforcing your safety policy. These can incorporate company logos and colours. we can hold quantities in stock, ready for immediate despatch. Typically printed on 3mm foam PVC, cost effective and durable.

If you require your own logo, choose your required board from the ones shown, quoting the relevant code and supply your logo in one of the following formats:

ARTWORK GUIDELINES
We can accept artwork on CD, DVD, Zip Disk or Floppy disk in EPS, TIFF or JPEG format. All artwork must be supplied to 25% of the finished size with a resolution of no less than 300dpi. All fonts and images used in the design need to be supplied.

DPW1
Dry-wipe markers supplied in packs of 10. (Assorted colours)

SITE SAFETY

Under the Health & Safety at Work Act 1974 all persons entering this site must comply with all regulations under this act. All visitors must report to the site office and obtain permission to proceed on to the site or any work area. Safety signs and procedures must be observed and personal protection and safety equipment must be used at all times.

- Construction work in progress. Parents are advised to warn children of the dangers of entering this site.
- Safety Helmets must be worn
- Unauthorised entry to this site is strictly forbidden.

MU13A 800 x 600 1mm Rigid plastic

SITE SAFETY

- Heavy plant and machinery operate on this site
- Vehicles must not enter the site without the authority of the site supervisor. Unsupervised reversing in and out of site is strictly forbidden.
- Speed and parking restrictions must be observed

MU14A 800 x 600 1mm Rigid plastic

SITE SAFETY

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- Construction work in progress. Parents are advised to warn children of the dangers of entering this site.
- Safety helmets must be worn
- Protective footwear must be worn
- Unauthorised entry to this site is strictly forbidden.

MU25 800 x 600 1mm Rigid plastic

SITE SAFETY

Under the Health & Safety at Work Act 1974 all persons entering this site must comply with all regulations under this act. All visitors must report to the site office and obtain permission to proceed on to the site or any work area. Safety signs and procedures must be observed and personal protection and safety equipment must be worn at all times.

- Construction work in progress. Parents are advised to warn children of the dangers of entering this site.
- Safety helmets must be worn
- High visibility jackets must be worn
- Unauthorised entry to this site is strictly forbidden.

MU26 800 x 600 1mm Rigid plastic

YOUR LOGO HERE

SITE SAFETY

ALL VISITORS AND DRIVERS MUST REPORT TO SITE OFFICE

CHILDREN MUST NOT PLAY ON THIS SITE

- Foot protection must be worn
- Safety helmets must be worn
- No unauthorised persons allowed on this site
- High visibility jackets must be worn
- Parents should warn children of potential hazards
- DANGER CONSTRUCTION SITE

BASE5 1000 x 1000
BASE6 1000 x 800

YOUR LOGO HERE

SITE SAFETY

All Visitors report to Site Office and rules

All Visitors and Contractors must report to Site Office to receive information and rules regarding this site.

- Safety helmets must be worn
- Safety footwear must be worn
- Hi visibility jackets must be worn
- No unauthorised persons allowed on this site

BASE7 600 x 1100
BASE8 600 x 900

YOUR LOGO HERE

SITE SAFETY

No. of days since the last lost time accident.

BASE9 900 x 700
BASE10 900 x 600

The 4 wipe clean boxes shown allowing for application of numbers with a drywipe marker. Available to the left.

All Base boards are manufactured in 3mm Foam PVC.



YOUR LOGO HERE

All visitors and contractors must report to site office to receive information and rules regarding this site

BASE1 650 x 700
BASE2 650 x 900

YOUR LOGO HERE

All visitors and contractors must report to site office to receive information and rules regarding this site

BASE4 650 x 1000



These boards allow you to customise your own site message using the standard signs shown throughout the brochure.

Use to enforce your safety policy with our factory printed message. Complete with corporate logo (1 colour) on BASE4 and pre-printed header message as shown to the left. Allows space for up to 3 600 x 200 standard signs shown throughout the brochure. Signs included in the price

All visitors and contractors must report to site office to receive information and rules regarding this site

BASE3 650 x 900



CO1 460mm

CO2 495mm

CO2A 495mm

CO2B 510mm

CO1A with text
CO1B blank 510mm

BCP3 750mm

CONSTRUCTION DESIGN MANAGEMENT (CDM) 1992 REGULATIONS

APPOINTMENT OF PLANNING SUPERVISOR	APPOINTMENT OF PERSONAL CONTRACTOR	APPOINTMENT OF CONTRACTORS	EMPLOYEES
<p>APPOINTMENT OF PLANNING SUPERVISOR</p> <p>The Planning Supervisor must be a competent person who has sufficient knowledge and experience to be able to identify and assess the risks to health and safety from the proposed work and to ensure that the necessary measures are taken to control those risks.</p>	<p>APPOINTMENT OF PERSONAL CONTRACTOR</p> <p>The Personal Contractor must be a competent person who has sufficient knowledge and experience to be able to identify and assess the risks to health and safety from the proposed work and to ensure that the necessary measures are taken to control those risks.</p>	<p>APPOINTMENT OF CONTRACTORS</p> <p>The Contractor must be a competent person who has sufficient knowledge and experience to be able to identify and assess the risks to health and safety from the proposed work and to ensure that the necessary measures are taken to control those risks.</p>	<p>EMPLOYEES</p> <p>Employers must ensure that their employees are provided with the necessary information, instruction, training and supervision to enable them to carry out their work safely.</p>

CTTB

Construction Design Management CDM1 840 x 600 (encapsulated)

SITE SAFETY

