



SAFETY SIGNS

ISO 7010 COMPLIANT

advanced
SAFETY

CUSTOMER

DATE

ADDRESS

CONTACT NAME

PO

PHONE

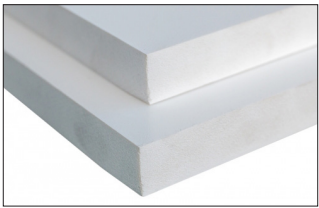
FAX

EMAIL

Material					Laminated		Lay-out	Size	Symbol(s)	Your message(s)	Quantity
Corriboard		Foamex		Dibond	Yes	No					
4 mm	10 mm	1 mm	5 mm	3 mm							
			✓		✓		7	S6 or 400x600	W001 P001	Caution Asbestos material Do not cut or make any unauthorised alteration	20

STEP ONE - PICK YOUR MATERIAL

Pick your material. There are three options available: Corriboard, Foamex or Dibond. Please tick the box.
To find out more about these materials please refer to page 4.
(For example purpose we chose **Foamex**)

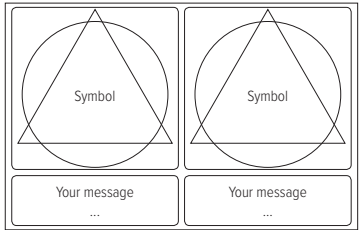


STEP TWO - PICK YOUR MATERIAL'S THICKNESS

Pick out your thickness. The thickness varies depending on the material you choose.
To find out more about these materials please refer to page 4.
(For example purpose we chose **5 mm** (in Foamex))

STEP THREE - LAMINATED OR NON-LAMINATED

Choose either a laminated or a non-laminated sign. Please tick the box.
Laminated signs are more durable.
(For example purpose we chose a laminated sign)



STEP FOUR - CHOOSE YOUR LAYOUT

Choose a layout of your sign. There are different options available (with one safety symbol, two symbols, three or more symbols, rectangular in portrait or landscape orientation or square).
(For example purpose we chose **layout 7** (rectangular in landscape orientation))

STEP FIVE - CHOOSE YOUR SIZE

Choose a size for your sign. The size varies depending on the layout you chose.
(For example purpose we chose **400 x 600 mm**)

MATERIAL	MATERIAL CODE			S6
				400x600
5 mm Foamex Laminated	FMX	5	L	✓

STEP SIX - SELECT REQUIRED SAFETY SYMBOLS

Select any symbol from this brochure. Upon ordering clearly state the symbol number. Custom symbols can be used, if supplied in the appropriate file format. 5 categories of ISO 7010 compliant signs can be identified based on specific shape and colour combinations.
To find out more refer to **page 22**.
(For example purpose we have selected **P001** and **W001**)

STEP SEVEN - CREATE YOUR MESSAGES

Create safety messages most suitable for your signs or leave it blank and we will create default message for you.
(For example we created **Caution Asbestos material** and **Do not cut or make any unauthorised alteration**)

STEP EIGHT - WRITE DOWN REQUIRED QUANTITY

Write down quantity of signs your require. No quantity too big or too small.
(For example purpose we chose 20 pieces)



General sign*

W001



General prohibition sign*

P001

EXAMPLE OF A FINISHED SIGN



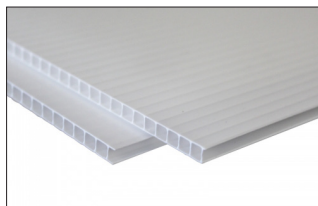
Our bespoke sign manufacturing team have many years of experience in designing, producing and installing a range of signs nationwide.

From the smallest “one-off” vinyl sign to large retail signs to print runs of many thousands, we can be depended upon to provide a fast and efficient service at a reasonable price.

We understand that you may have specific requirements for your signs and our team are happy to use your own artwork, or work with you to design a sign to your exact specifications.

HOW TO ORDER

- Use the order reference corresponding with the desired layout, size and material.
- Select a sign type (emergency/first aid, fire equipment, mandatory, prohibition, hazard warning).
- Select any symbol from this brochure. Upon ordering clearly state the symbol number. Custom symbols can be used, if supplied in the appropriate file format.
- Add your message.



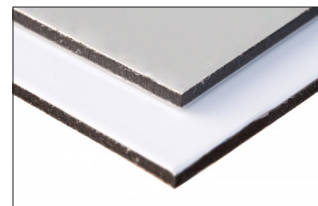
CRX - CORRIBOARD

Ideal for short term external display, coriboard signage is lightweight and can be erected with ease. A great example of these signs would be during local election periods.



FMX - FOAMEX

Ideal for short term internal or external display, foam signage is lightweight. A great example of these signs would be retail specials that would be found mounted to a wall.



DIB - DIBOND

Ideal for long term internal or external display, dibond signage is a lightweight composite aluminium material.

MATERIAL	MATERIAL CODE			S11	S10	S9	S8	S7	S6	S5	S4	S3	S2	S1
				150x150	150x200	200x300	300x300	300x400	400x600	600x600	600x800	800x1200	1200x1200	1200x1600
4 mm Coriboard Non Laminated	CRX	4	NL	✓	✓	✓	✓	✓	✓					
10 mm Coriboard Non Laminated	CRX	10	NL					✓	✓	✓	✓	✓	✓	✓
10 mm Coriboard Laminated	CRX	10	L					✓	✓	✓	✓	✓	✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓	✓	✓	✓						
2 mm Foamex Laminated	FMX	2	L	✓	✓	✓	✓	✓						
5 mm Foamex Non Laminated	FMX	5	NL			✓	✓	✓	✓	✓	✓	✓	✓	
5 mm Foamex Laminated	FMX	5	L			✓	✓	✓	✓	✓	✓	✓	✓	
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Safety signs in the workplace are an indispensable way of protecting employees from accidents. Their purpose is to convey information in a comprehensive way about objects and situations that can be dangerous. In case of a fire, for instance, well placed signs can speed up the evacuation of a building and help those giving first aid.

Common dangerous situations are:

- Exposure to harmful substances, gases or vapours.
- Machines being repaired or being in maintenance.
- Marked-out danger zones.
- Danger of falling objects.
- Trip hazards and slippery floors.
- Fast evacuation of contaminated places, etc.

SITE SAFETY NOTICE



All visitors and drivers must report to site office.



Children must not play on this site



Construction work in progress. Parents are advised to warn children of the dangers of entering this site.



High visibility clothing must be worn



Report all accidents immediately



Danger
Deep excavations



Protective footwear must be worn



Danger
Stop. Look. Listen.
Beware of trucks



Safety helmets are provided for your safety and must be worn



No access for unauthorised personnel

SN02

SITE SAFETY NOTICE



Unauthorised entry to this site is strictly prohibited



Warning: Construction in progress
Parents are advised to warn children of the dangers of entering construction sites



1. All visitors must report to site office
2. Permission must be attained before entering the site or commencing work
3. Personal protection and safety equipment must be used
4. All persons entering this site must comply with the regulations under the Safety, Health & Welfare at Work Act 2005



Safety helmets must be worn



Protective footwear must be worn

SN01

SITE SAFETY NOTICE



No safe pass No entry



Unauthorised entry to this site is strictly prohibited



Warning: Construction in progress
Parents are advised to warn children of the dangers of entering construction sites



Protective footwear must be worn



High visibility clothing must be worn



Safety helmets must be worn



Scaffolding must not be altered

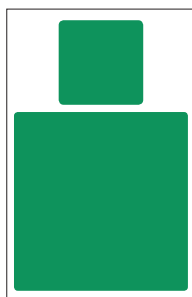


1. All visitors must report to site office
2. Permission must be attained before entering the site or commencing work
3. Personal protection and safety equipment must be used
4. All persons entering this site must comply with the regulations under the Safety, Health & Welfare at Work Act 2005

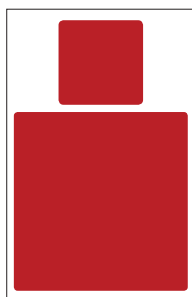
SN03

MATERIAL	MATERIAL CODE			S6	S5	S4	S3	S2	S1
				400x600	600x600	600x800	800x1200	1200x1200	1200x1600
4 mm Corriboard Non Laminated	CRX	4	NL	✓					
10 mm Corriboard Non Laminated	CRX	10	NL	✓	✓	✓	✓	✓	✓
10 mm Corriboard Laminated	CRX	10	L	✓	✓	✓	✓	✓	✓

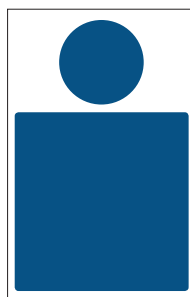
LAYOUT 1



Emergency/First Aid



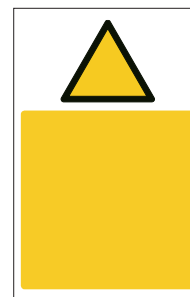
Fire Equipment



Mandatory

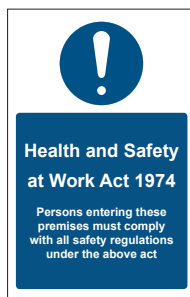


Prohibition



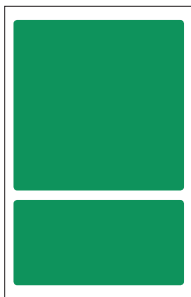
Hazard Warning

Select any symbol from this brochure to make up your custom sign.

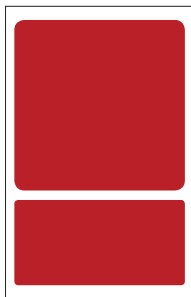


MATERIAL	MATERIAL CODE			S10	S9	S7	S6	S4	S3	S1
				150x200	200x300	300x400	400x600	600x800	800x1200	1200x1600
4 mm Corriboard Non Laminated	CRX	4	NL	✓	✓	✓	✓			
10 mm Corriboard Non Laminated	CRX	10	NL			✓	✓	✓	✓	✓
10 mm Corriboard Laminated	CRX	10	L			✓	✓	✓	✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓	✓				
2 mm Foamex Laminated	FMX	2	L	✓	✓	✓				
5 mm Foamex Non Laminated	FMX	5	NL		✓	✓	✓	✓	✓	
5 mm Foamex Laminated	FMX	5	L		✓	✓	✓	✓	✓	
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓	✓	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓	✓	✓	✓	✓

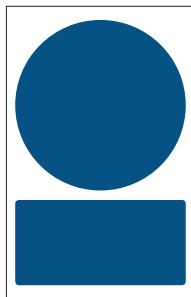
LAYOUT 2



Emergency/First Aid



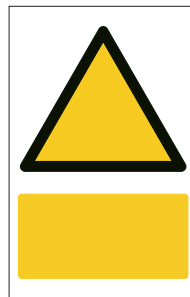
Fire Equipment



Mandatory



Prohibition



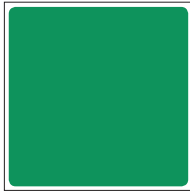
Hazard Warning

EXAMPLES

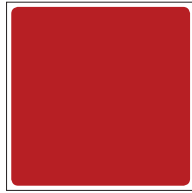


MATERIAL	MATERIAL CODE			S10	S9	S7	S6	S4	S3	S1
				150x200	200x300	300x400	400x600	600x800	800x1200	1200x1600
4 mm Corriboard Non Laminated	CRX	4	NL	✓	✓	✓	✓			
10 mm Corriboard Non Laminated	CRX	10	NL			✓	✓	✓	✓	✓
10 mm Corriboard Laminated	CRX	10	L			✓	✓	✓	✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓	✓				
2 mm Foamex Laminated	FMX	2	L	✓	✓	✓				
5 mm Foamex Non Laminated	FMX	5	NL		✓	✓	✓	✓	✓	
5 mm Foamex Laminated	FMX	5	L		✓	✓	✓	✓	✓	
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓	✓	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓	✓	✓	✓	✓

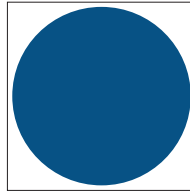
LAYOUT 3



Emergency/First Aid



Fire Equipment



Mandatory



Prohibition

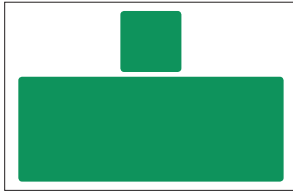


Hazard Warning

Select any symbol from this brochure to make up your custom sign.

MATERIAL	MATERIAL CODE			S11	S8	S5	S2
				150x150	300x300	600x600	1200x1200
4 mm Corriboard Non Laminated	CRX	4	NL	✓	✓		
10 mm Corriboard Non Laminated	CRX	10	NL			✓	✓
10 mm Corriboard Laminated	CRX	10	L			✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓		
2 mm Foamex Laminated	FMX	2	L	✓	✓		
5 mm Foamex Non Laminated	FMX	5	NL		✓	✓	✓
5 mm Foamex Laminated	FMX	5	L		✓	✓	✓
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓	✓

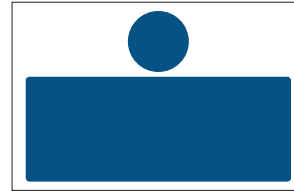
LAYOUT 4



Emergency/First Aid



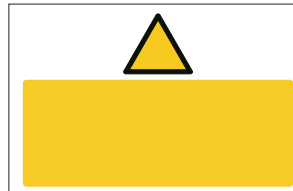
Fire Equipment



Mandatory



Prohibition



Hazard Warning

EXAMPLES



Select any symbol from this brochure to make up your custom sign.

LAYOUT 5



Emergency/First Aid



Fire Equipment



Mandatory

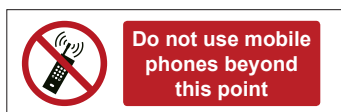


Prohibition



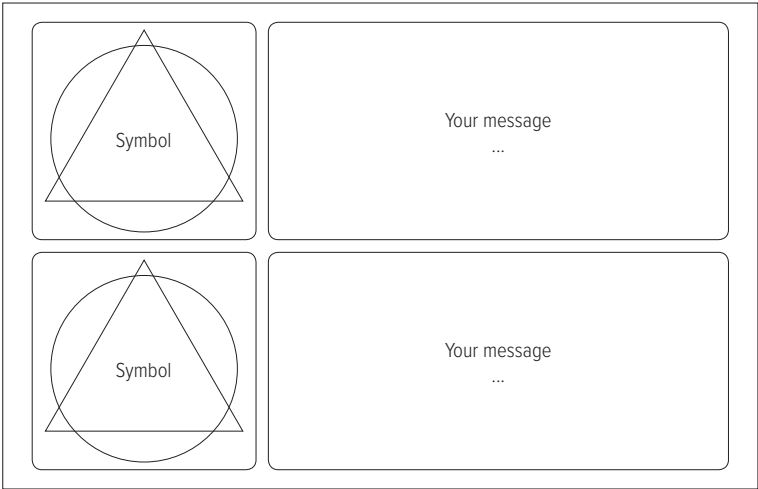
Hazard Warning

EXAMPLES



MATERIAL	MATERIAL CODE			S9/2	S7/2	S6/2
				100x300	150x400	200x600
4 mm Corriboard Non Laminated	CRX	4	NL	✓	✓	✓
10 mm Corriboard Non Laminated	CRX	10	NL		✓	✓
10 mm Corriboard Laminated	CRX	10	L		✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓	
2 mm Foamex Laminated	FMX	2	L	✓	✓	
5 mm Foamex Non Laminated	FMX	5	NL	✓	✓	✓
5 mm Foamex Laminated	FMX	5	L	✓	✓	✓
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓

LAYOUT 6



Emergency/First Aid



Fire Equipment



Mandatory



Prohibition



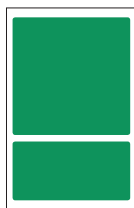
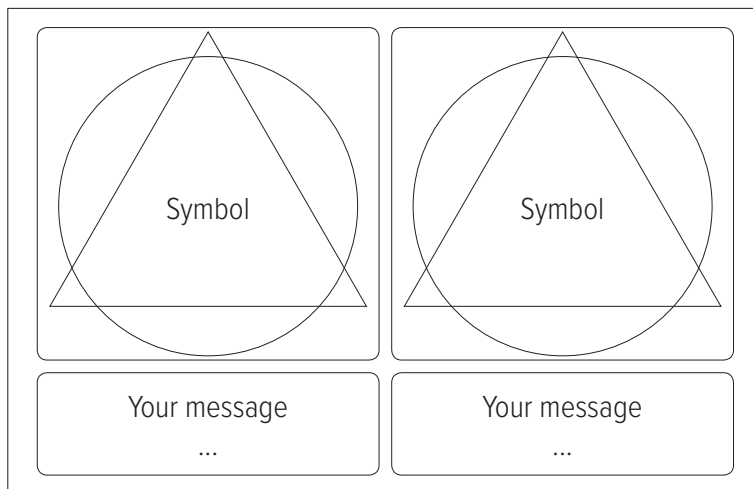
Hazard Warning

Select any two symbols from this brochure to make up your custom multi-message sign.

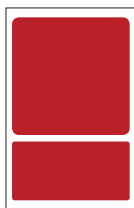
MATERIAL	MATERIAL CODE			S10	S9	S7	S6	S4	S3	S1
				150x200	200x300	300x400	400x600	600x800	800x1200	1200x1600
4 mm Corriboard Non Laminated	CRX	4	NL	✓	✓	✓	✓			
10 mm Corriboard Non Laminated	CRX	10	NL			✓	✓	✓	✓	✓
10 mm Corriboard Laminated	CRX	10	L			✓	✓	✓	✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓	✓				
2 mm Foamex Laminated	FMX	2	L	✓	✓	✓				
5 mm Foamex Non Laminated	FMX	5	NL		✓	✓	✓	✓	✓	
5 mm Foamex Laminated	FMX	5	L		✓	✓	✓	✓	✓	
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓	✓	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓	✓	✓	✓	✓

CUSTOM SAFETY SIGNS

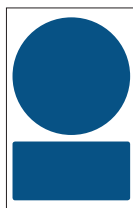
LAYOUT 7



Emergency/First Aid



Fire Equipment



Mandatory



Prohibition

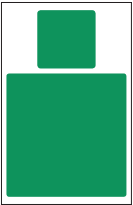
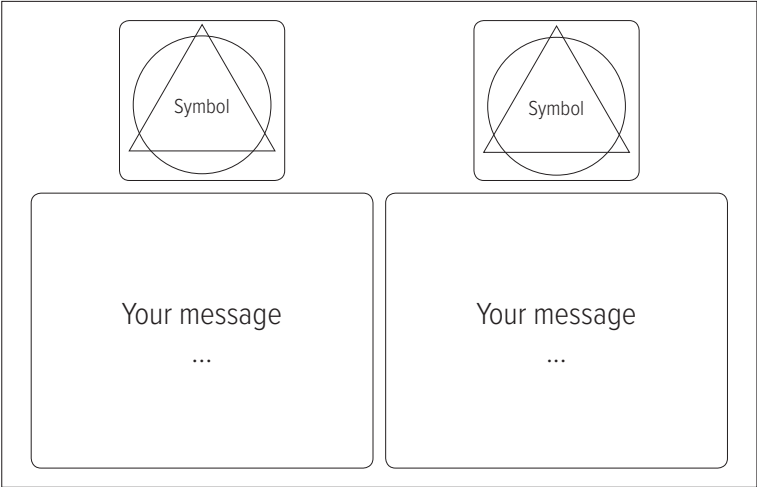


Hazard Warning

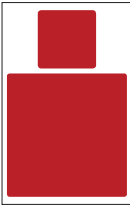
Select any two symbols from this brochure to make up your custom multi-message sign.

MATERIAL	MATERIAL CODE			S10	S9	S7	S6	S4	S3	S1
				150x200	200x300	300x400	400x600	600x800	800x1200	1200x1600
4 mm Corriboard Non Laminated	CRX	4	NL	✓	✓	✓	✓			
10 mm Corriboard Non Laminated	CRX	10	NL			✓	✓	✓	✓	✓
10 mm Corriboard Laminated	CRX	10	L			✓	✓	✓	✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓	✓				
2 mm Foamex Laminated	FMX	2	L	✓	✓	✓				
5 mm Foamex Non Laminated	FMX	5	NL		✓	✓	✓	✓	✓	
5 mm Foamex Laminated	FMX	5	L		✓	✓	✓	✓	✓	
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓	✓	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓	✓	✓	✓	✓

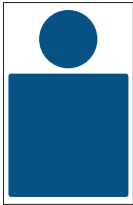
LAYOUT 8



Emergency/First Aid



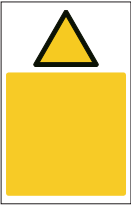
Fire Equipment



Mandatory



Prohibition



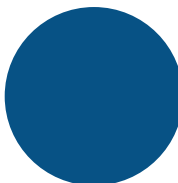
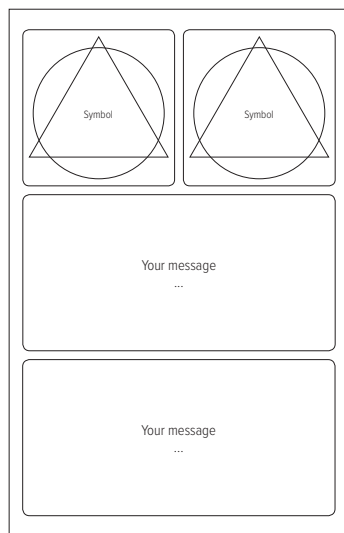
Hazard Warning

Select any two symbols from this brochure to make up your custom multi-message sign.

MATERIAL	MATERIAL CODE			S10	S9	S7	S6	S4	S3	S1
				150x200	200x300	300x400	400x600	600x800	800x1200	1200x1600
4 mm Corriboard Non Laminated	CRX	4	NL	✓	✓	✓	✓			
10 mm Corriboard Non Laminated	CRX	10	NL			✓	✓	✓	✓	✓
10 mm Corriboard Laminated	CRX	10	L			✓	✓	✓	✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓	✓				
2 mm Foamex Laminated	FMX	2	L	✓	✓	✓				
5 mm Foamex Non Laminated	FMX	5	NL		✓	✓	✓	✓	✓	
5 mm Foamex Laminated	FMX	5	L		✓	✓	✓	✓	✓	
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓	✓	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓	✓	✓	✓	✓

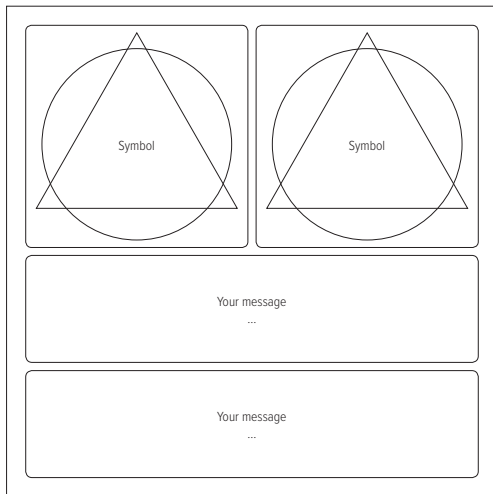
CUSTOM SAFETY SIGNS

LAYOUT 9

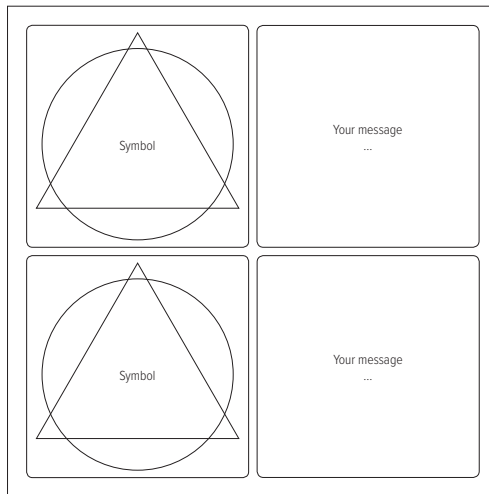


Emergency/First Aid				Fire Equipment				Mandatory				Prohibition				Hazard Warning			
MATERIAL				MATERIAL CODE				S10	S9	S7	S6	S4	S3	S1					
								150x200	200x300	300x400	400x600	600x800	800x1200	1200x1600					
4 mm Corriboard Non Laminated				CRX	4	NL	✓	✓	✓	✓									
10 mm Corriboard Non Laminated				CRX	10	NL			✓	✓	✓	✓		✓		✓			
10 mm Corriboard Laminated				CRX	10	L			✓	✓	✓	✓	✓		✓				
2 mm Foamex Non Laminated				FMX	2	NL	✓	✓	✓										
2 mm Foamex Laminated				FMX	2	L	✓	✓	✓										
5 mm Foamex Non Laminated				FMX	5	NL		✓	✓	✓	✓	✓		✓					
5 mm Foamex Laminated				FMX	5	L		✓	✓	✓	✓	✓		✓					
3 mm Dibond Non Laminated				DIB	3	NL	✓	✓	✓	✓	✓	✓		✓		✓			
3 mm Dibond Laminated				DIB	3	L	✓	✓	✓	✓	✓	✓		✓		✓			

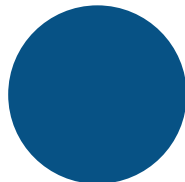
LAYOUT 10



LAYOUT 11



Select any two symbols from this brochure to make up your custom multi-message sign.



Emergency/First Aid

Fire Equipment

Mandatory




Prohibition

Hazard Warning

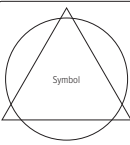
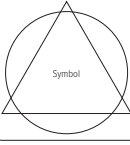
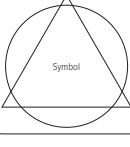
MATERIAL	MATERIAL CODE			S11	S8	S5	S2
				150x150	300x300	600x600	1200x1200
4 mm Corriboard Non Laminated	CRX	4	NL	✓	✓		
10 mm Corriboard Non Laminated	CRX	10	NL			✓	✓
10 mm Corriboard Laminated	CRX	10	L			✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓		
2 mm Foamex Laminated	FMX	2	L	✓	✓		
5 mm Foamex Non Laminated	FMX	5	NL		✓	✓	✓
5 mm Foamex Laminated	FMX	5	L		✓	✓	✓
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓	✓

CUSTOM SAFETY SIGNS

LAYOUT 12

 Symbol	Your message ...
 Symbol	Your message ...
 Symbol	Your message ...

LAYOUT 13

 Symbol	Your message ...
 Symbol	Your message ...
 Symbol	Your message ...



Emergency/First Aid



Fire Equipment



Mandatory



Prohibition

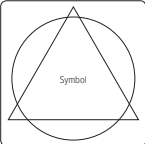
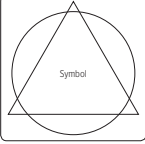
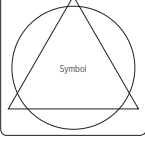


Hazard Warning

MATERIAL	MATERIAL CODE			S10	S9	S7	S6	S4	S3	S1
				150x200	200x300	300x400	400x600	600x800	800x1200	1200x1600
4 mm Corriboard Non Laminated	CRX	4	NL	✓	✓	✓	✓			
10 mm Corriboard Non Laminated	CRX	10	NL			✓	✓	✓	✓	✓
10 mm Corriboard Laminated	CRX	10	L			✓	✓	✓	✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓	✓				
2 mm Foamex Laminated	FMX	2	L	✓	✓	✓				
5 mm Foamex Non Laminated	FMX	5	NL		✓	✓	✓	✓	✓	
5 mm Foamex Laminated	FMX	5	L		✓	✓	✓	✓	✓	
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓	✓	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓	✓	✓	✓	✓

LAYOUT 14

Select any three symbols from this brochure to make up your custom multi-message sign.

 Symbol	Your message ...
 Symbol	Your message ...
 Symbol	Your message ...



Emergency/First Aid



Fire Equipment



Mandatory



Prohibition






Hazard Warning

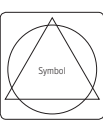
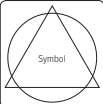
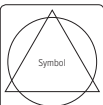
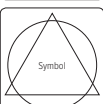
MATERIAL	MATERIAL CODE			S11	S8	S5	S2
				150x150	300x300	600x600	1200x1200
4 mm Corriboard Non Laminated	CRX	4	NL	✓	✓		
10 mm Corriboard Non Laminated	CRX	10	NL			✓	✓
10 mm Corriboard Laminated	CRX	10	L			✓	✓
2 mm Foamex Non Laminated	FMX	2	NL	✓	✓		
2 mm Foamex Laminated	FMX	2	L	✓	✓		
5 mm Foamex Non Laminated	FMX	5	NL		✓	✓	✓
5 mm Foamex Laminated	FMX	5	L		✓	✓	✓
3 mm Dibond Non Laminated	DIB	3	NL	✓	✓	✓	✓
3 mm Dibond Laminated	DIB	3	L	✓	✓	✓	✓

CUSTOM SAFETY SIGNS

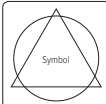
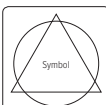
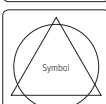
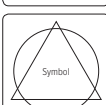
LAYOUT 15

	Your message ...
	Your message ...
	Your message ...
	Your message ...






LAYOUT 16

	Your message ...
	Your message ...
	Your message ...
	Your message ...

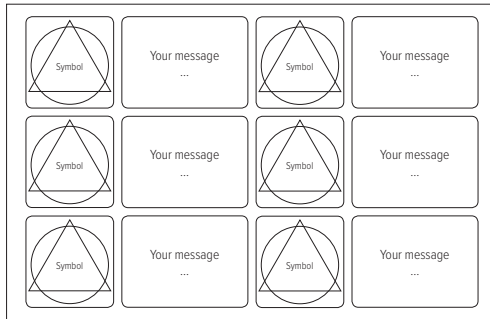
LAYOUT 17

	Your message ...
	Your message ...
	Your message ...
	Your message ...

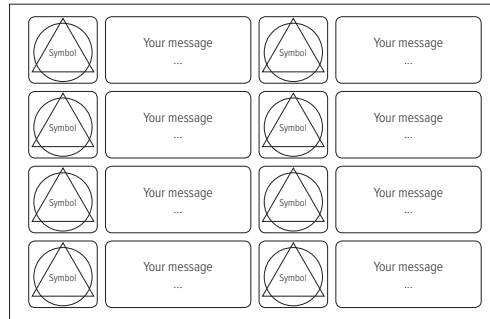
LAYOUT 18

	Your message ...
	Your message ...
	Your message ...
	Your message ...
	Your message ...

LAYOUT 19

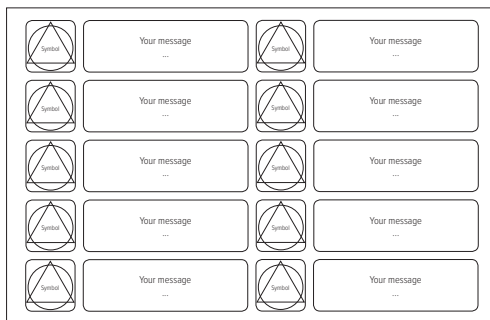


LAYOUT 20

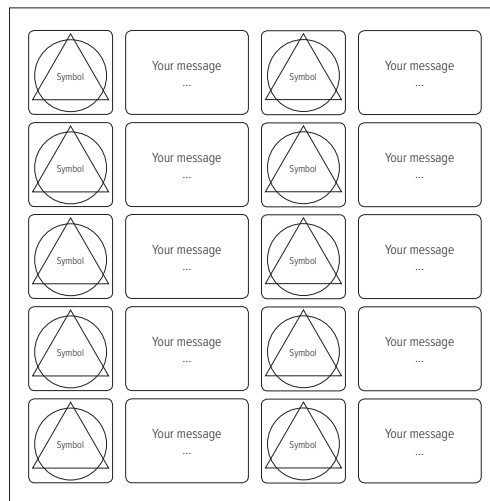


Select any symbols from this brochure to make up your custom multi-message sign.

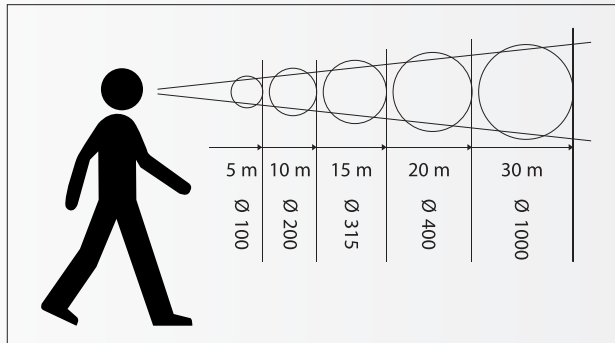
LAYOUT 21



LAYOUT 22



READING DISTANCE



How large a safety sign should be, depends on the distance people should be able to see it from. The diagram opposite shows potential pictogram dimensions to meet European Directives as closely as possible. Photoluminescent signs must be used where natural lighting is inadequate, especially to mark exits and emergency exits.

COLOURS AND SHAPES



Colour and geometric coding are extremely important for signage and safety. Specific colours warn about immediate danger to trigger a reflex to avoid it. Combining a colour and a shape conveys a message, for example, the red circle is used for prohibition, the yellow triangle for hazards and a green square is an emergency route or a first aid instrument. The red square indicates a fire-fighting tool and a blue circular sign is used to communicate an obligation.



GHS01



GHS02



GHS03



GHS04



GHS06



GHS07



GHS09

PROHIBITION SIGNS



General prohibition sign*

P001



No smoking

P002



No open flame; Fire, open
ignition source and smoking
prohibited

P003



No thoroughfare

P004



Not drinking water

P005



No access for fork lift trucks
and other industrial vehicles

P006



No access for people with
active implanted cardiac
devices

P007



No metallic articles or
watches

P008



No climbing

P009



Do not touch

P010



Do not extinguish with
water

P011



No heavy load

P012



No activated mobile
phones

P013



No access for persons
with metallic implants

P014



No reaching in

P015



Do not spray with water

P016



No pushing

P017



No sitting

P018



No stepping on surface

P019



Do not use lift in the
event of fire

P020



No dogs

P021



No eating or drinking

P022



Do not obstruct

P023



Do not walk or stand here

P024



Do not use this incom-
plete scaffold

P025



Do not use this device in a
bathtub, shower or waterfilled
reservoir

P026



Do not use this lift for
people

P027



Do not wear gloves

P028



No photography

P029



Do not tie knots in rope

P030



Do not alter the state of the switch
P031



Do not use for face grinding
P032



Do not use for wet grinding
P033



Do not use with hand-held grinding machine
P034



Do not wear metal-studded footwear
P035



No children allowed
P036



Do not leave the tow-track
P037



Do not swing the chair
P038



Do not set off fireworks
P040



No leaning against
P041



Not for pregnant women
P042



Not for people in the state of intoxication
P043



Use of smart glasses prohibited
P044



Do not stretch out of toboggan
P046



Do not ram into toboggan
P047

Prohibition signs are used to instruct staff and visitors when certain behaviours or actions are not allowed.

ISO 7010 prohibition signs always include a red circle and a red diagonal on a white background with a black standardised pictogram.

Well known signs include the no-smoking sign, no photography, not drinking water and no open flame.

Many more ISO 7010 compliant signs are available and even more signs are still in use that comply with older, non-international norms.

MANDATORY SIGNS



General mandatory sign*

M001



Refer to instruction
manual/booklet

M002



Wear ear protection

M003



Wear eye protection

M004



Connect an earth terminal
to the ground

M005



Disconnect mains plug
from electrical outlet

M006



Opaque eye protection
must be worn

M007



Wear safety footwear

M008



Wear protective gloves

M009



Wear protective clothing

M010



Wash your hands

M011



Use handrail

M012



Wear face shield

M013



Wear head protection

M014



Wear high visibility
clothing

M015



Wear a mask

M016



Wear respiratory
protection

M017



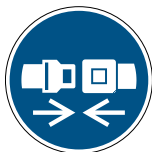
Wear safety harness

M018



Wear welding mask

M019



Wear safety belts

M020



Disconnect before carrying out
maintenance or repair

M021



Use barrier cream

M022



Use footbridge

M023



Use this walkway

M024



Infants must be protected with
opaque eye protection

M025



Use protective apron

M026



Check guard

M027



Keep locked

M028



Sound horn

M029



Use litter bin

M030



Use table saw adjustable guard

M031



Wear anti-static footwear

M032



Close safety bar of chairlift

M033



Open safety bar of chairlift

M034



Immediately leave the towtrack in the event of falling

M035



Lift ski tips

M036



Close and secure hatches in launch sequence

M037



Start engine in launch sequence

M038



Lower lifeboat to the water in launch sequence

M039



Lower liferaft to the water in launch sequence

M040



Lower rescue boat to the water in launch sequence

M041



Release falls in launch sequence

M042



Start water spray in launch sequence

M043



Start air supply in launch sequence

M044



Release lifeboat gripes in launch sequence

M045



Secure gas cylinders

M046



Use self-contained breathing appliance

M047



Use gas detector

M048



Wear protective roll sport equipment

M049



Alighting from toboggan to the left

M050



Alighting from toboggan to the right

M051



Keep distances

M052

Mandatory signs are used to indicate that a particular course of action must be undertaken.

ISO 7010 mandatory signs always include a white circle on a blue background with a standardised white pictogram.

Well known signs include “wear eye protection”, “wear ear protection”, “wear protective gloves” and “wear a mask”.

Many more ISO 7010 compliant signs are available and even more signs are still in use that comply with older, non-international norms.

WARNING SIGNS



General sign*

W001



Explosive material

W002



Radioactive material or
ionizing radiation

W003



Laser beam

W004



Non-ionizing radiation

W005



Magnetic field

W006



Floor level obstacle

W007



Drop (fall)

W008



Biological hazard

W009



Low temperature/freezing
conditions

W010



Slippery surface

W011



Electricity

W012



Guard dog

W013



Fork lift trucks and other
industrial vehicles

W014



Overhead load

W015



Toxic material

W016



Hot surface

W017



Automatic start-up

W018



Crushing

W019



Overhead obstacles

W020



Risk of fire/Flammable
materials

W021



Sharp elements

W022



Corrosive substance

W023



Crushing of hands

W024



Counter rotating rollers

W025



Battery charging

W026



Optical radiation

W027



Oxidizing substance

W028



Pressurised cylinder

W029



Hand crushing between
press brake tool

W030



Sharp elements

W022



Corrosive substance

W023



Crushing of hands

W024



Counter rotating rollers

W025



Battery charging

W026



Optical radiation

W027



Oxidizing substance

W028



Pressurised cylinder

W029



Hand crushing between
press brake tool

W030



Hand crushing between
press brake tool

W031



Rapid movement of work-
piece in press brake

W032



Barbed wire

W033



Bull

W034



Falling objects

W035



Fragile roof

W036



Run over by remote oper-
ator controlled machine

W037



Sudden loud noise

W038



Falling ice

W039



Roof avalanche

W040



Asphyxiating atmosphere

W041



Arc flash

W042

Warning signs are used to identify potential hazards in order to warn visitors and staff to be cautious.

ISO 7010 warning signs always include a black triangle on a yellow background with a standardised black pictogram.

Well known signs include the general warning sign, the forklift traffic warning sign, the slippery surface warning sign and the toxic material warning sign.

Many more ISO 7010 compliant signs are available and even more signs are still in use that comply with older, non-international norms.

FIRE EQUIPMENT & FIRE ACTION SIGNS



Fire extinguisher

F001



Fire hose reel

F002



Fire ladder

F003



Collection of fire-fighting
equipment

F004



Collection of fire-fighting
equipment*

F004B



Fire alarm call point

F005



Fire emergency
telephone

F006



Fire protection door

F007



Fixed fire extinguishing
battery

F008



Wheeled fire extinguisher

F009



Portable foam applicator
unit

F010



Water fog applicator

F011



Fixed fire extinguisher
installation

F012



Fixed fire extinguisher
bottle

F013



Remote release station

F014



Fire monitor

F015



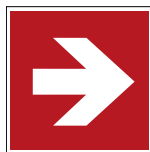
Fire blanket

F016



Direction arrow 45°, to
the right*

A045R



Direction arrow 90°, to
the right*

A090R

Fire equipment & fire action signs are used to quickly identify fire exits and fire equipment.

ISO 7010 fire equipment & fire action signs always include a white square on a red background with a standardised white pictogram and an additional standardised “flame” pictogram.

Well known signs include the fire extinguisher sign, the fire alarm call point sign and the fire ladder sign. Many more ISO 7010 compliant signs are available and even more signs are still in use that comply with older, noninternational norms.



Emergency exit (left)

E001



Emergency exit (right)

E002



Direction arrow 45°, top right corner*

A045



Direction arrow 90°, to the right*

A090



Emergency exit (left)

A00-E001



Emergency exit (right)

A180-E001



Emergency exit (left)

A225-E001



Emergency exit (left)

A270-E001



Evacuation assembly point

A270-E007



Emergency exit (left)

A315-E001



Emergency exit (right)

E002-A0



Emergency exit (right)

E002-A135



Emergency exit (right)

E002-A180



Emergency exit (right)

E002-A45



Emergency exit (right)

E002-A90



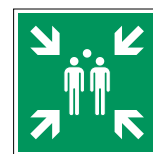
First aid

E003



Emergency telephone

E004



Evacuation assembly point

E007



Break to obtain access

E008



Doctor

E009



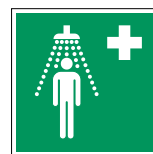
Automated external heart defibrillator

E010



Eyewash station

E011



Safety shower

E012



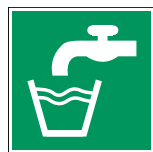
Stretcher

E013



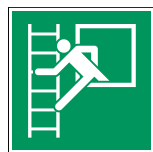
Child seat presence and orientation detection system (CPoD)

E014



Drinking water

E015



Emergency window with escape ladder (left)

E016



Emergency window with escape ladder (right)*

E016B



Emergency window*

E016C



Rescue window

E017

SAFE CONDITION & FIRST AID SIGNS



Turn anticlockwise to open

E018



Turn clockwise to open

E019



Emergency stop button

E020



Protection Shelter

E021



Door opens by pushing on the left-hand side

E022



Door opens by pushing on the right-hand side

E023



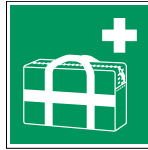
Evacuation temporary refuge

E024



Emergency Hammer

E025



Medical grab bag

E027



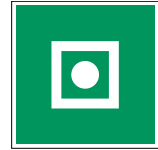
Oxygen resuscitator

E028



Emergency escape breathing device

E029



Shipboard general alarm

E031



Shipboard assembly station

E032



Door slides right to open

E033



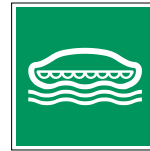
Door slides left to open

E034



Liferaft knife

E035



Lifeboat

E036



Rescue boat

E037



Liferaft

E038



Davit-launched liferaft

E039



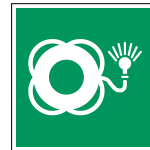
Lifebuoy

E040



Lifebuoy with line

E041



Lifebuoy with light

E042



Lifebuoy with line and light

E043



Lifejacket

E044



Child's lifejacket

E045



Infant's lifejacket

E046



Search and rescue transponder

E047



Survival craft distress signal

E048



Rocket parachute flare

E049



Line-throwing appliance

E050



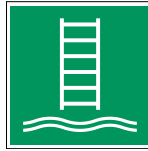
Two-way VHF radiotelephone apparatus

E051



Emergency position indicating radio beacon

E052



Embarkation ladder

E053



Marine evacuation slide

E054



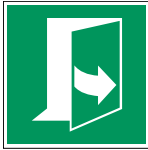
Marine evacuation chute

E055



Survival clothing

E056



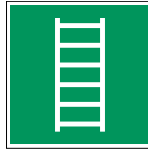
Door opens by pulling on the left-hand side

E057



Door opens by pulling on the right-hand side

E058



Escape ladder

E059



Evacuation chair

E060

Safe condition & first aid signs are used to indicate where emergency exits and safety & health equipment can be found. ISO 7010 safe condition & first aid signs always include a white square on a green background with a standardised white pictogram. Well known signs include the heart defibrillator sign, the eyewash station sign, the evacuation assembly point sign and emergency exit signs. Many more ISO 7010 compliant signs are available and even more signs are still in use that comply with older, non-international norms.



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