

**CATALOGUE**  
**SINALUX**  
**SIGNALISATION**  
**PHOTOLUMINESCENTE**  
**EXCELENCE**



Emergency

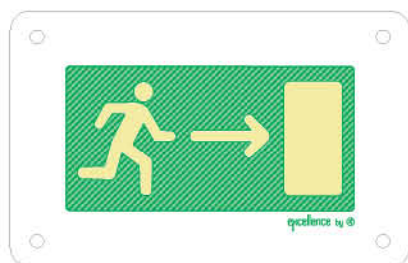


Identification of evacuation routes

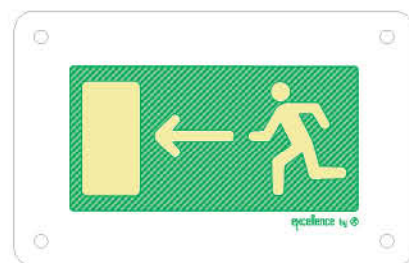


(mm)  
250x160

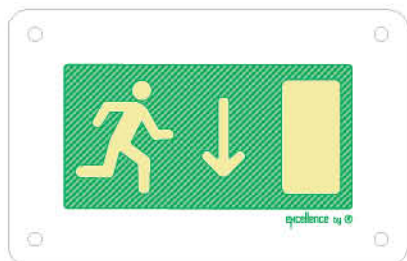
opaque acrylic glass  
brushed stainless steel  
transparent acrylic glass



xu 001



xu 002



xu 003



xu 004



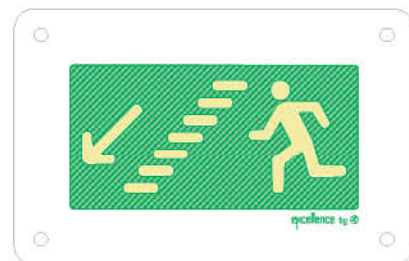
xu 005



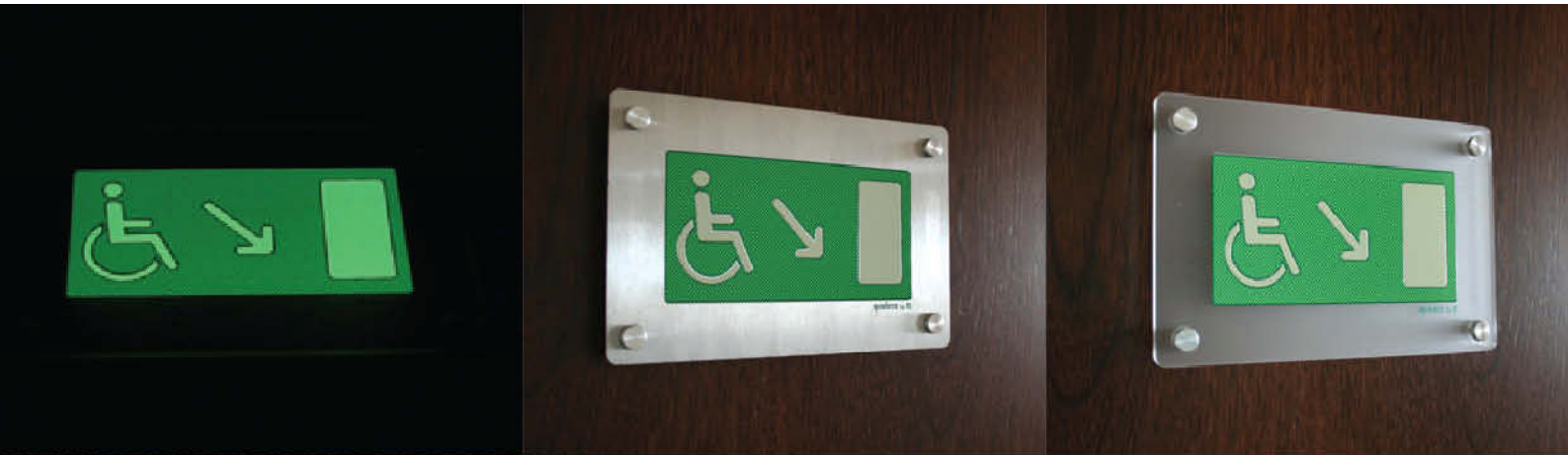
xu 006



xu 007



xu 008



Emergency



Identification of evacuation routes for people with disabilities



(mm)  
250x160

opaque acrylic glass  
brushed stainless steel  
transparent acrylic glass



xu 020



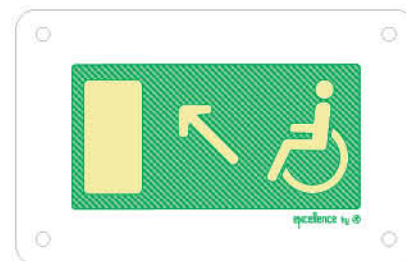
xu 021



xu 022



xu 023



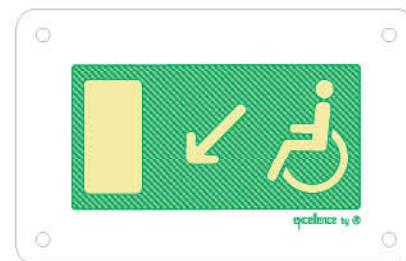
xu 024



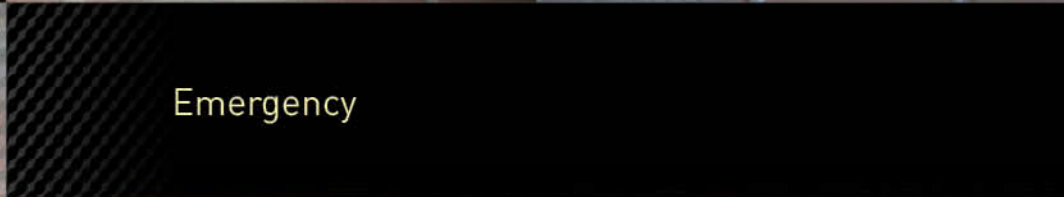
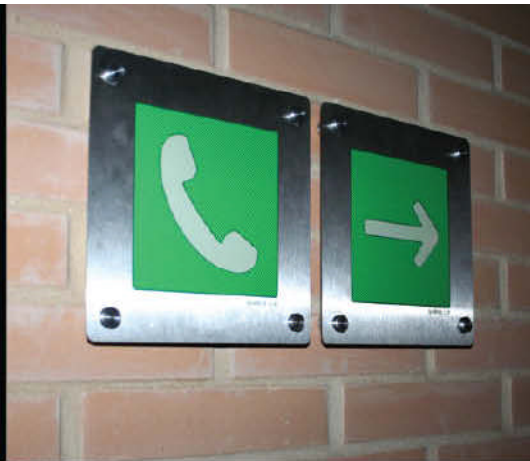
xu 025



xu 026



xu 027



Emergency



### Identification of emergency equipment and assembly point

In order to identify the location of an equipment, it is possible to add a directional sign to the equipment sign itself



(mm)  
200x200

opaque acrylic glass  
brushed stainless steel  
transparent acrylic glass



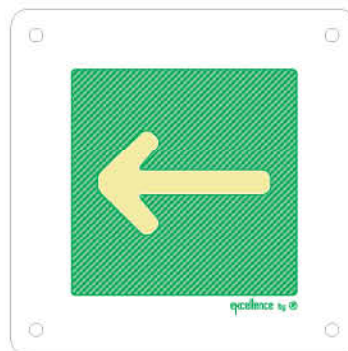
xu 050



xu 051



xu 052



xu 053



xu 054

Floor 1



Emergency



Identification of floor levels



(mm)  
250x160

opaque acrylic glass  
brushed stainless steel  
transparent acrylic glass



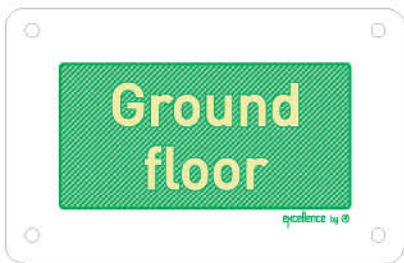
xu 060



xu 061



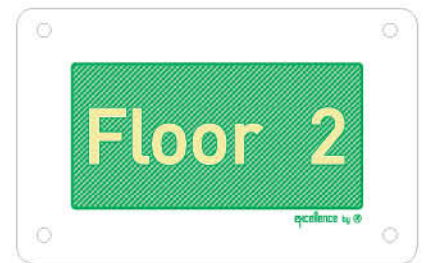
xu 062



xu 063



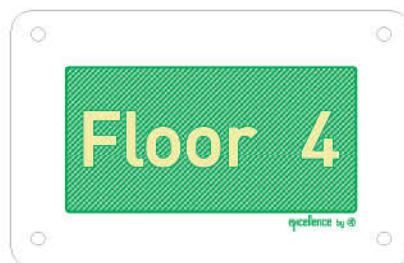
xu 064



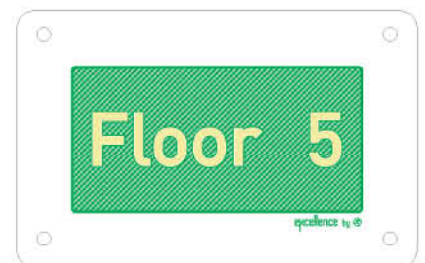
xu 065



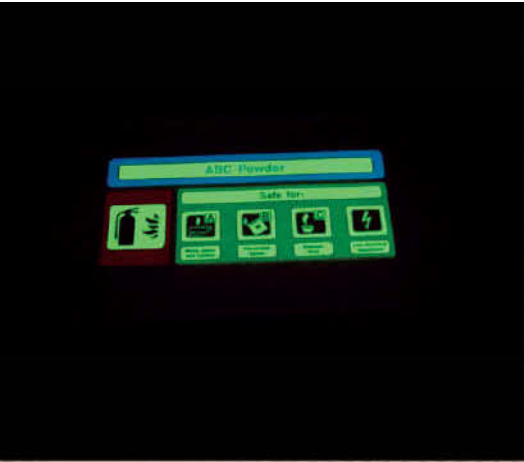
xu 066



xu 067



xu 068



Fire



Fire extinguisher identification signs



(mm)  
250x160

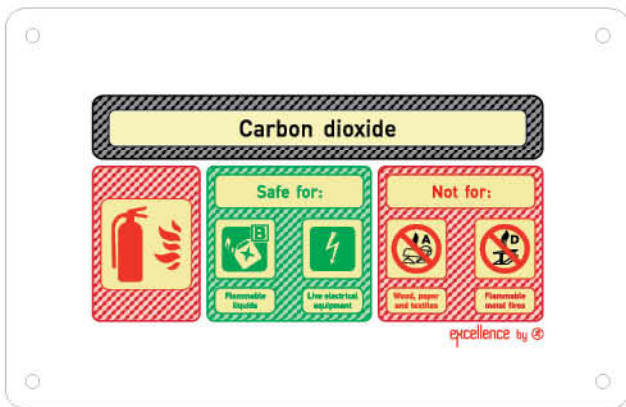
opaque acrylic glass  
brushed stainless steel  
transparent acrylic glass



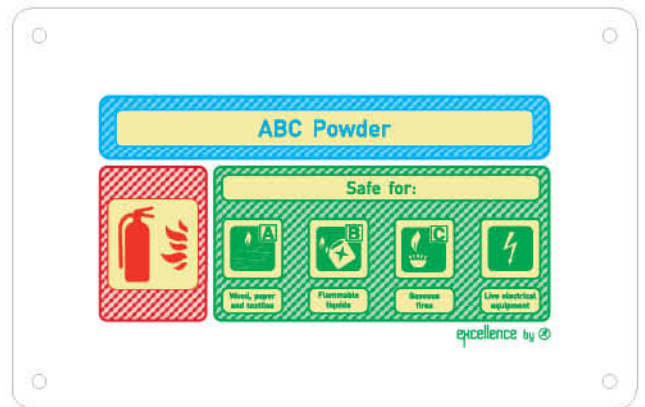
xu 101



xu 102



xu 103



xu 104



Fire



### Identification of fire fighting equipment

In order to show the direction to the location of an equipment, it is possible to add a directional sign to the equipment sign itself

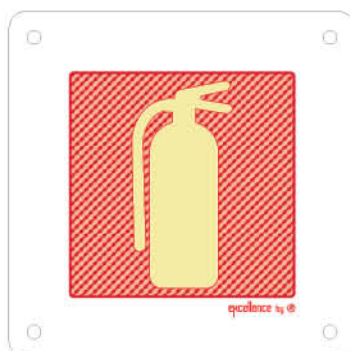


(mm)  
200x200

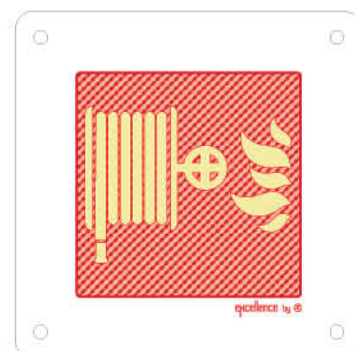
opaque acrylic glass  
brushed stainless steel  
transparent acrylic glass



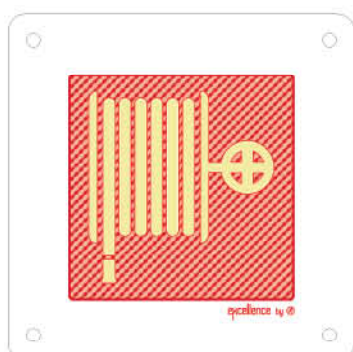
xu 120



xu 121



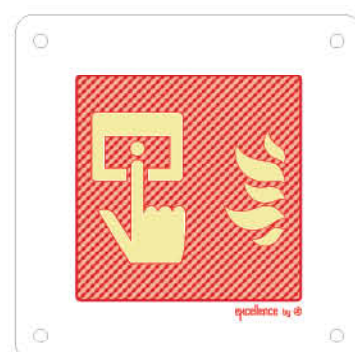
xu 122



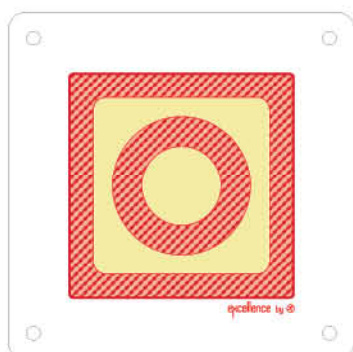
xu 123



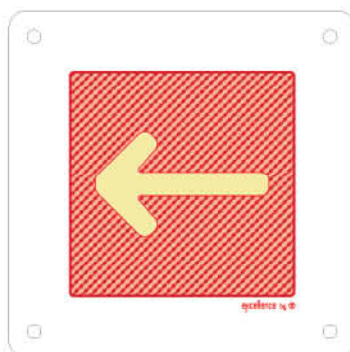
xu 124



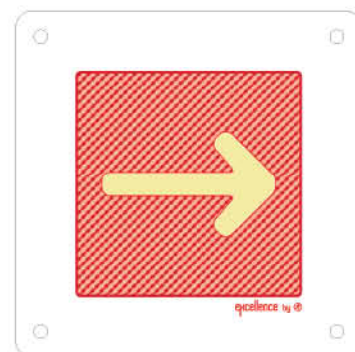
xu 125



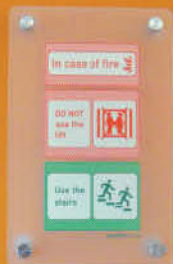
xu 126



xu 127



xu 128



Lifts, fire notices, warning, prohibition and mandatory



Lifts and fire notices

Warning, prohibition and mandatory signs



(mm)  
200x200

(mm)  
160x250

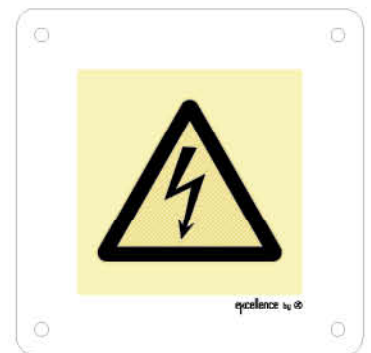
opaque acrylic glass  
brushed stainless steel  
transparent acrylic glass



xu 201



xu 301



xu 401



xu 501



xu 502



xu 601



Information

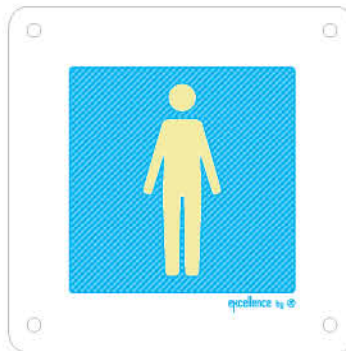


Informative signs for public areas



(mm)  
200x200

opaque acrylic glass  
brushed stainless steel  
transparent acrylic glass



xu 900



xu 901



xu 902



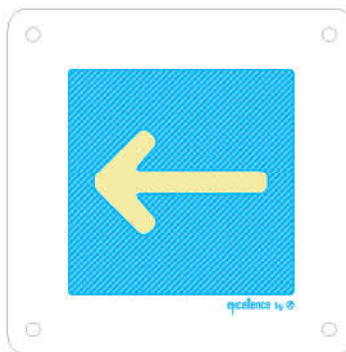
xu 903



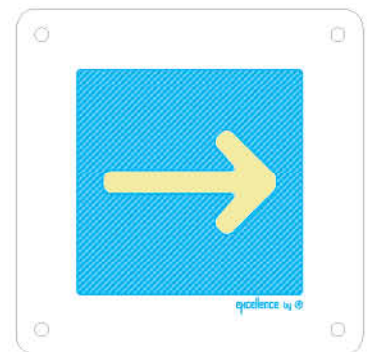
xu 910



xu 911



xu 952



xu 953

Floor and room evacuation plans



(mm) (mm)  
450x350 260x355

opaque acrylic glass  
brushed stainless steel  
transparent acrylic glass

**Evacuation plan**

**In case of fire**

- Operate nearest fire alarm
- Leave building by the nearest available exit
- Evacuate calmly
- Do not use lifts
- Do NOT stop to collect personal belongings
- Do NOT re-enter until told it is safe to do so
- Proceed to the assembly point as

**Legend**

- You are here
- Fire alarm
- Fire extinguisher
- Fire alarm call
- Main escape route
- Alternative escape route
- Final exit
- Assembly point

1<sup>st</sup> Floor

excellence 14

xu ven

**Evacuation plan**

**In case of fire**

<b>In case of fire</b>	<b>En cas d'incendie</b>	<b>En caso de incendio</b>	<b>Im Brandfall</b>
Operate nearest fire alarm	Utilisez l'alarme	Presione el pulsador de alarma	Feuerschalter betätigen
Leave building by the nearest available exit	Utilisez les sorties de secours	Utilice las salidas de emergencia	Nutze die nächst verfügbaren Ausgänge
Evacuate calmly	Évacuez calmement le local	Evacúese con calma y orden	Das Gebäude ruhig verlassen
Do not use lifts	N'utilisez pas les ascenseurs	No utilice los ascensores	Achtung: nicht benutzen
You are here	Vous êtes ici	Usted está aquí	Sie sind hier
Fire alarm	Alarme de incendie	Pulsador de alarma	Feuerschalter
Fire extinguisher	Extincteur	Extintor	Feuerschlecker
Fire alarm call	Alarme sonore de incendie	Alarma sonora de incendio	Feuerschallhorn
Main escape route	Sortie	Via de escape	Fluchtweg
Alternative escape route	Sortie de secours	Via de escape alternativa	Alternativer Fluchtweg
Final exit	Sortie final	Via final de escape	Letzter Fluchtweg
Assembly point	Zone de rassemblement	Punto de reunión	Samstplatz

excellence 14

xu vfl

**Evacuation plan**

**In case of fire**

- Operate nearest fire alarm
- Leave building by the nearest available exit
- Evacuate calmly
- Do not use lifts
- Do NOT stop to collect personal belongings
- Do NOT re-enter until told it is safe to do so
- Proceed to the assembly point as

**Legend**

- You are here
- Fire alarm
- Fire extinguisher
- Fire alarm call
- Main escape route
- Alternative escape route
- Final exit
- Assembly point

Ground Floor

excellence 14

xu hen



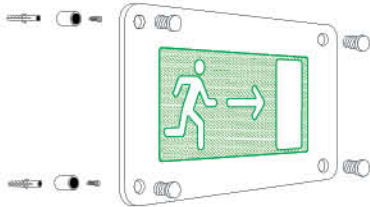
## Evacuation plans



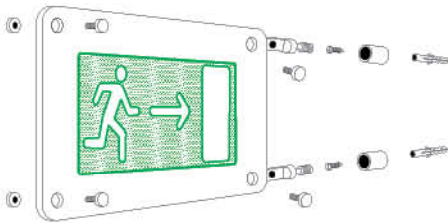
Installation instructions

**Single-sided sign, visible from the front**

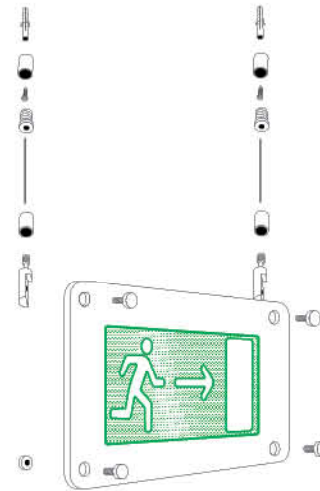
Installation parallel to the wall



Protruding installation, perpendicular to the wall



Protruding installation, suspended from the ceiling

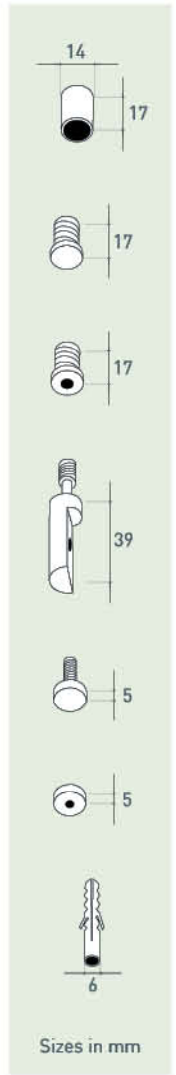
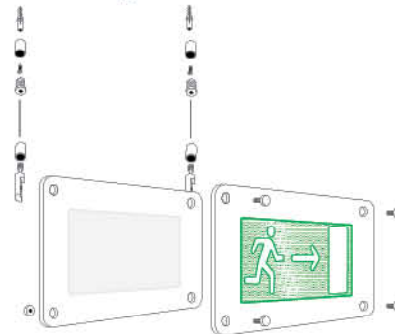


**Double-sided sign, visible from both sides**

Protruding installation, perpendicular to the wall



Protruding installation, suspended from the ceiling



Sizes in mm

Installation accessories

Type	Acrylic glass signs		Stainless steel signs	
Type 1	x1 f1g		x1 f1s	
Type 2 Perpendicular to the wall	Single-sided sign	x1 f2g	Single-sided sign	x1 f2s
	Double-sided sign	x2 f2g	Double-sided sign	x2 f2s
Type 3 Suspended from the ceiling	Single-sided signs	x1 f3g	Single-sided signs	x1 f3s
	Double-sided sign	x2 f3g	Double-sided sign	x2 f3s

## How to choose...

### ... a sign

- 1 – Select the reference of the sign, identified by the 5 digits printed below the image of the sign
- 2 – Select the material (opaque acrylic glass, brushed stainless steel and transparent acrylic glass)

Example:

To choose the xu 004 sign in stainless steel,  
please: select xu 004, stainless steel

### ... an accessory

- 1- Choose the reference from the table on the previous page

Examples:

to install sign xu 004 (plain sign), in stainless steel and suspended from the ceiling,  
please indicate: x1 f3s (see table on the previous page)

To install a double-sided (visible from both sides) acrylic glass sign,  
perpendicularly to the wall, please indicate x2 f2g

x1 - single-sided sign  
f3 - suspended from the ceiling  
s - stainless steel

x2 - double -sided sign  
f2 - perpendicular to the wall  
g - acrylic glass

**Note:** all signs supplied are 4 holes 11mm diameter drilled and do not include accessories.  
The other accessories for installation should be requested according to the table on the previous page.  
Type 3 signs include two 75cm long steel cables to allow the signs to be suspended from the ceiling.

## Technical specifications

### opaque or transparent acrylic glass

High resistance to impact, severe weather and UV rays  
Thickness: 5mm

### Brushed stainless steel

High resistance to corrosion and heat  
Thickness: 1mm

### Photoluminescent properties

- Luminescent intensity at 10 min: 215mcd/sqm.
- Luminescent intensity at 60 min: 30mcd/sqm.
- Period of light decay: 3100 minutes

Values that exceed the minimum ISO and DIN requirements

### Accessories for installation

Material: polished stainless steel  
Sizes: see installation instructions