

The Elitis Fire Escape Ladder is a highly innovative yet simple device that is designed to save lives

Concealed • Collapsible • Secure

Always ready for an Emergency!

Simple to operate, unobtrusive and always ready to be used in an emergency. This device is a real life saver.

Hopefully, you will never have to use it. But just like insurance, you'll be glad that you have it when an emergency arises.

Please feel free to contact us for more information or to see a sample model.

Guarantee

All Elitis Fire Escape Ladders come complete with a 5 year guarantee and an optional yearly maintenance check.

Technical Information

Bearing Capacity:
Rungs - 12 people
equivalent to 15 stone
each.
Stiles - 12 people
equivalent to 15 stone
each.
The above weights equate
to more than a tonne
capacity on the Fire Escape
Ladder at one time.

Dimensions

Std Height: 3.9 metres
Other heights available

Width: Closed 92mm
Open: 375mm
Rungs: 12
Useable Width: 305mm



Be Safe not Sorry

Call us on 08009 533633 or visit

www.elitis.co.uk/other/fire-escape-ladder

www.elitis.co.uk



Concealed • Collapsible • Secure
Fire Escape Ladder



What is an Elitis Fire Escape Ladder?

The Fire Escape Ladder is a highly innovative yet simple device that is designed to save lives.

It has been designed as a permanent, but collapsible, safety ladder for emergency use in the event of fire in your home. It will help you and your family to escape quickly, easily and safely from an upper storey window in the event of all downstairs exits being blocked.

Once installed on an outside wall of your home, the fire escape folds away neatly and discreetly to resemble an unobtrusive rainwater downpipe. It is easily installed, fully weather resistant and secure.

We sincerely hope that you never have to use it! But we know that you will value it as a life saver if ever you need to escape a fire.

How does it work?

The ladder has been designed to use simply and quickly.

In the event of fire, open the escape window and remove the cap from the top of the fire escape ladder.

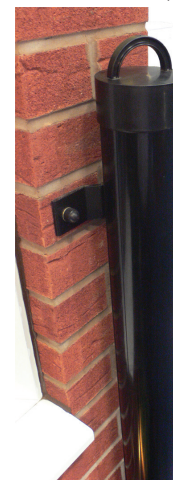
Gravity takes over and the ladder opens at 90 degrees to the house.

A safe exit can now be made.

Key Features

- Unobtrusive and discreet in appearance
- Fully encased moving parts - protected from weathering
- Compact in size, robust, secure and easy to operate
- Strong powder coated Aluminium construction
- Serrated white rungs ensure a safe and visible foothold
- Opens at 90 degrees to the house for easy escape
- Secure opening from the top
- Can be used up to seven stories high
- Tested at Queens University Belfast
- Black or White finish as standard. Other colours to order.

1. Ladder closed with Cap on.



When closed it looks like a drainpipe.

2. Cap removed and Ladder opens.



When opened it becomes a Life Saver.



It's better to be waiting Outside Your Home for the Fire Brigade, than inside waiting for a rescue.



Simple Facts

In the UK there are more than 65,000 domestic fires every year.

135,00 People are injured in domestic fires every year, some by jumping to escape.

500 People tragically die in domestic fires every year.

The facts are simple to understand: fire is a killer.

The building regulations in the UK now state that all new houses must have a fire escape window* at first floor level and above, as well as a hard wired smoke alarm. What the regulations do not account for is how to escape in the event of fire.

The Government recommendation is to throw cushions, bedding and soft furnishings out of the window to break your fall.

In reality we know that many people will not jump from a window but will instead wait for the Fire Services. This could be potentially fatal as smoke can be the main killer in a fire. The safest and best solution is to leave the building quickly.

A Simple Solution

The Elitis Fire Escape Ladder.

Fire News

FIRE KILLS - BE AWARE

Fire death house was 'in disrepair'

AN elderly man told his son he did not need any electrical work doing on his house the day before he died in a fire at his home near Worcester, an inquest has heard. Last year, the Worcester News reported how about 25 firefighters spent more than an hour battling the blaze at a house in Perry-croft Close, off Station Road, in Fenhill Heath, Worcester, on Thursday, November 23. The body of 76-year-old David Williams, who lived alone, was later discovered in an upstairs room. A fire investigating officer found that the fire started in the bedroom at the front of the house which then lit the bed frame and mattress.

12:00pm Wednesday 31st January 2007
Worcester News

Neighbours were unable to reach the 31-year-old when fire broke out and she was trapped in her bedroom with her two dogs. Mystery surrounds death of mum-of-three in Hartlepool house fire

MYSTERY deepened last night over the death of a woman in a house fire. Fire crews were called to the smart four-bedroom house at The Paddock, Elwick, near Hartlepool, on Friday after reports of a blaze in a garage. Flames had burned through the staircase at the property and firefighters had to use a ladder to get upstairs. Denise Cutter, 43, was found unconscious and was treated at the scene for smoke inhalation. She died later in hospital, police said.

Mar 9 2008 by Sarah Robertson, Sunday Sun

Fire death man named

THE man who died in a house fire off Pound Bank Road has been named. He is Richard Perkins, aged 37, of the Glade. His partner, Rosanne Perkins, is in an intensive care, as is her daughter Katie, 17. Fire crews had 15 emergency calls to the fire in The Glade, Malvern, and people reported seeing residents trapped inside. A total of 30 firefighters rushed to the scene at 1.30am today where they found 100 high flames leaping out of the bedroom window. Ten firemen with breathing apparatus went into the terraced house, and two firefighters got into a bedroom via a window. It was here they found Mr Perkins who had died in the fire.

Monday 13th October 2008 By Jack Davidson

Fire death man identified

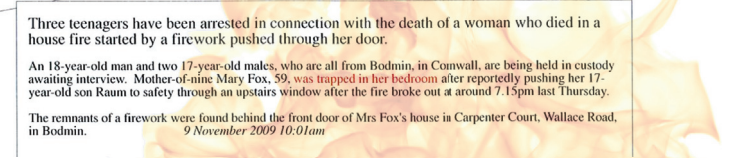
A man who died in a house fire has been identified. Mark Robinson, 53, was killed when he breathed in smoke from a fire at his home in Merryweather Road, Bosham, near Chichester, on Monday morning. Firefighters are still investigating what caused the blaze. Mr Robinson, who did not have a smoke alarm, was found in an upstairs bedroom in the smoke-filled house after fire crews were called at 7.14am.

5:29pm Tuesday 13th January 2009 The Argus

'Electrical fault' may have caused Bolton house death blaze

An electrical fault may have caused a house fire in Bolton in which a woman died, say fire investigators. Faye Bird, aged 37, was pulled unconscious from her bedroom by fire crews shortly after 3am on Sunday. She was taken to the Royal Bolton Hospital but was pronounced dead on arrival.

4:10pm Monday 29th December 2008 Bolton News



Three teenagers have been arrested in connection with the death of a woman who died in a house fire started by a firework pushed through her door.

An 18-year-old man and two 17-year-old males, who are all from Bodmin, in Cornwall, are being held in custody awaiting interview. Mother-of-nine Mary Fox, 59, was trapped in her bedroom after reportedly pushing her 17-year-old son Raum to safety through an upstairs window after the fire broke out at around 7.15pm last Thursday.

The remnants of a firework were found behind the front door of Mrs Fox's house in Carpenter Court, Wallace Road, in Bodmin.

