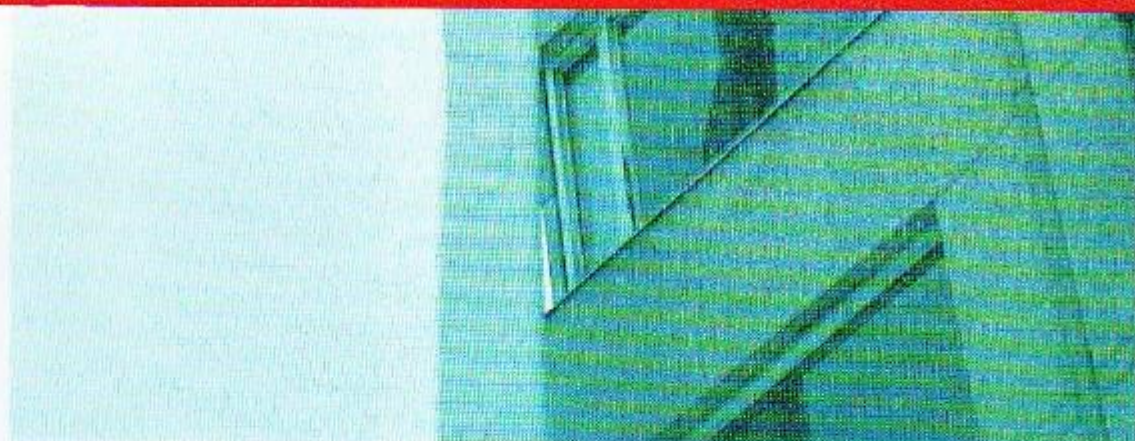


**The Ingström Escape Chute
a new fast escape system.**



ESCAPE CHUTE THE NEW CONCEPT OF EVACUATION

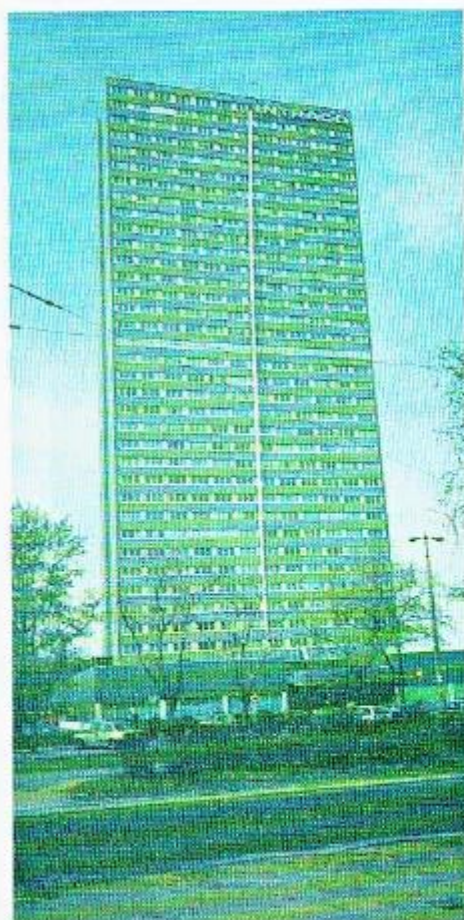


Ready for instant use.

The Ingström Escape Chute is fast and efficient escape system. When permanently installed the escape chute is ready to use within a few seconds from release. Depend of the length and construction it enables as many as 30 people a minute to be evacuated from danger or fire.

A simply escape system.

It is simply to learn to use the Ingström Escape Chute in a safe way. The construction of the chute helps to protect the evacuees from heat, fire and smoke. Furthermore, it can be used for rescuing the old and the handicapped, and it enables unconscious patients and those on stretchers to be brought to safety, with training. This is something what is difficult and heavy to do with traditional rescue equipment.

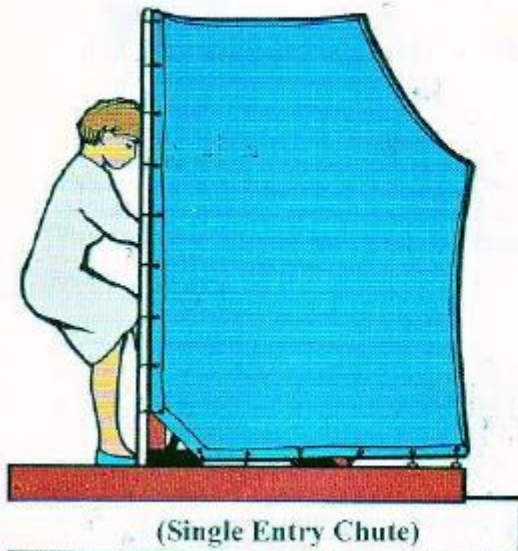


Three-way protection.

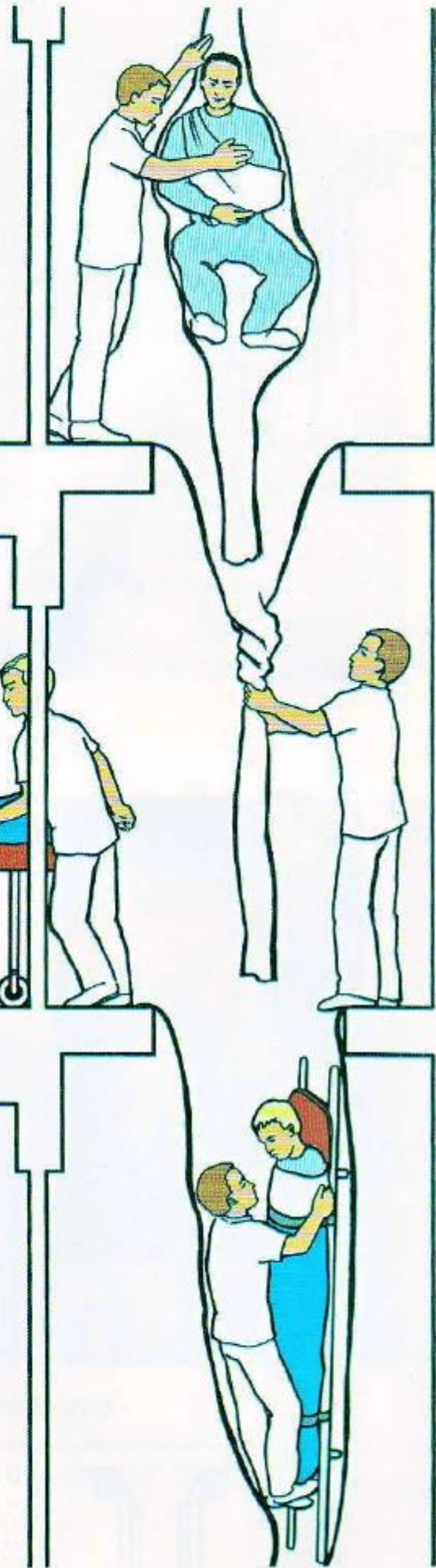
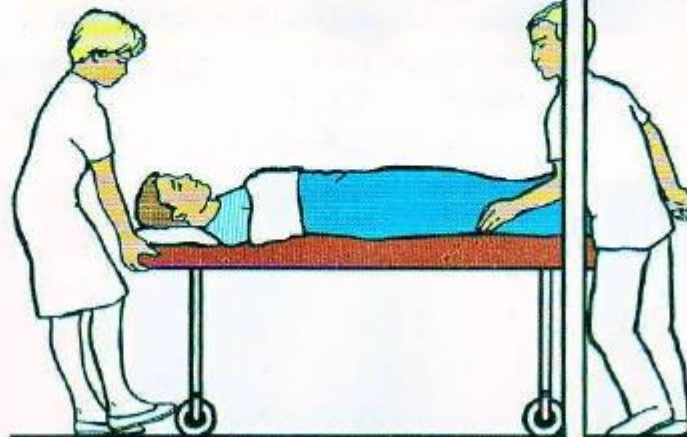
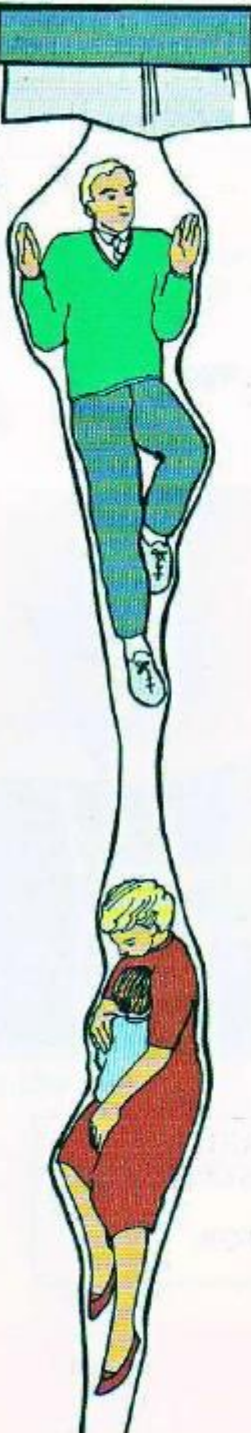
The escape chute consists of three layers. The outer layer is made of fire proof glass fibre material which does not ignite even when exposed to open flame. The intermediate layer is an elastic material which helps to regulate the speed at which the escapee passes down the chute. The inner, supporting layer is made from Kevlar fibre, which has ten times the tensile strength of steel. The warp is made of chlorovinylque fibre to help to avoid injuries caused by friction.



Different solutions.

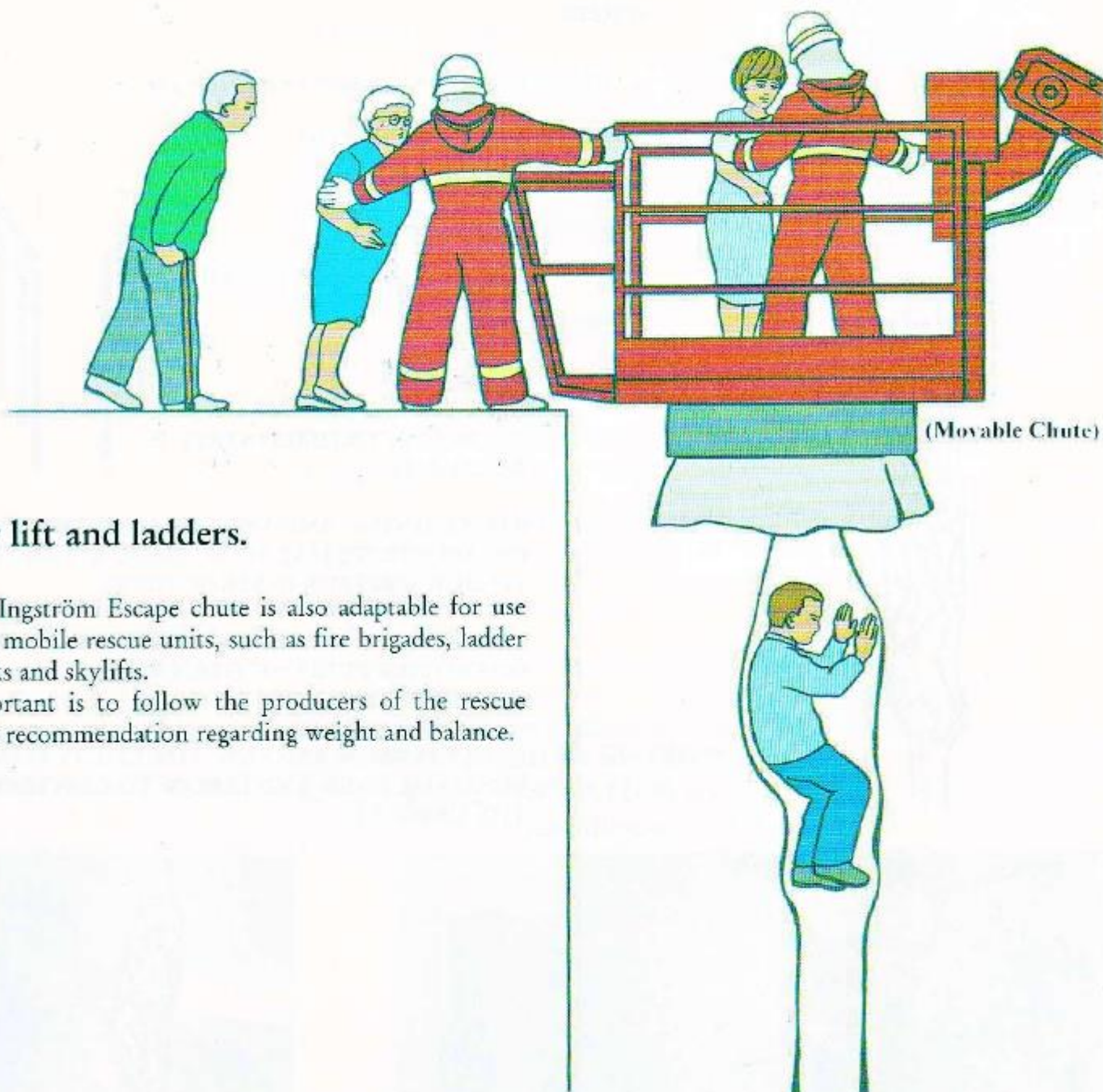


(Single Entry Chute)



(Multi-Entry Chute)

The flexibility of the escape chute makes it possible for installation in most type of buildings. It can be installed permanently either inside or outside of the building. It can be installed for different purpose not only for escape from fire also from terrorism etc.



Sky lift and ladders.

The Ingström Escape chute is also adaptable for use with mobile rescue units, such as fire brigades, ladder trucks and skylifts.

Important is to follow the producers of the rescue units recommendation regarding weight and balance.

Special applications.

The escape chute provides a unique solution to the problems of evacuating under difficult conditions. It takes up very little space approximately 1,5 m² per floor and is thus the most useful means of constructing emergency exits in old buildings where space is often short. It can also be installed unobviously in buildings of historic interest without compromising on safety.



The Ingström Escape Chute is a complete escape system.

- Chutes for indoor, outdoor or movable use
- Key in hand installations
- Emergency exit light
- Emergency light
- Complete training system for use of the chute
- Service of the chute



REMARKS

NO TRAINING OR USE OF THE CHUTE WITHOUT CERTIFIED STAFF IS ACCEPTED.

ALL TRAINING AND USE OF THE INGSTRÖM ESCAPE CHUTE HAS TO BE MADE ACCORDING TO OUR WRITTEN INSTRUCTIONS.

ALL USE OF THE INGSTRÖM ESCAPE CHUTE FOR OTHER PURPOSE THAN RESCUE IS PROHIBITED.

EVERY PERSON WHO USE THE CHUTE HAS TO BEND THE KNEE AND ELBOW TO CONTROL THE DESCENT.

