



AXELENT DOORS. LOCKS. ACCESSORIES.

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To ensure the best possible protection in terms of practical use and safety, you can select a number of products that complement Axelent's mesh wall systems.

Doors and locks

All our mesh wall systems are based on a carefully prepared design where you can simply transform one of the system's mesh wall panels into a door panel. All you need to do is to apply one of our door and lock packages. The normal mesh wall panel is then transformed into the door section.

Accessories

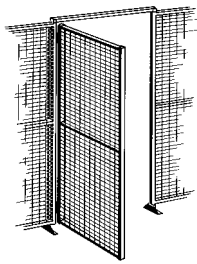
With the right type of accessory, you obtain a mesh wall protection that is adapted precisely according to your particular requirements and environment. At Axelent we warmly welcome ideas and requests from our customers. As such, our accessories program is continuously developed. Here we show a small selection, you will find more information on our web-site.

Note! At www.axelent.com, you will find a complete guide to our doors, locks and accessories, including detailed technical information. The information on the site is continuously updated.

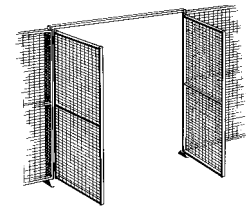
► AXELEN

AXELEN'S DIFFERENT DOOR ALTERNATIVES

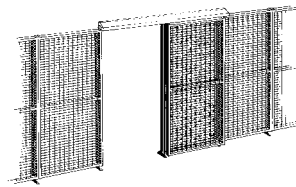
Choose from the following door alternatives. The door packages are then delivered together with the mesh walls you have chosen.



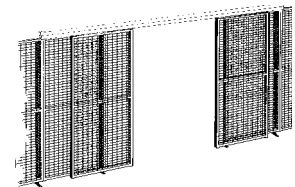
Single hinge door: Often used as a walking through door or as an emergency exit.



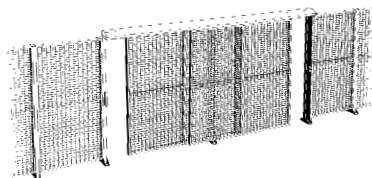
Double hinge door with centre lock: Can be used as a passing through door for both humans and goods.



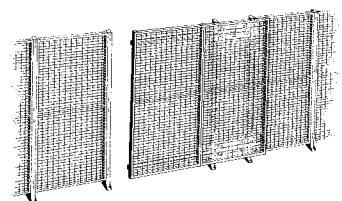
Single sliding door: Good option when there is not enough space to open a hinge door.



Double sliding door with centre lock: Perfect solution when there is limited space and the door should be placed in the middle of a wall.



Bi-parting sliding door: Mostly used as a sliding door in front of a pallet rack, when there is limited space and need for opening one door at the time.



Sliding door without rail: Ideal where material refilling, truck driving and crane loading are usual.

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AXELENT'S LOCK ALTERNATIVES

Choose from the following lock alternatives. The lock packages are then delivered together with your door and mesh wall panels.



X-LOCK

Axelent's X-Lock is a new version of our old MasterLock with a new, better design and function. X-Lock is a versatile door lock system that suits all our accident prevention series. Using X-Lock you can transform any accident prevention panel into a door with a secure locking function.

X-Lock has a mechanical bolt that holds hinged and sliding doors closed. The lock is designed so that it requires conscious action to open and close the door from the outside. From the inside X-Lock can not be closed, but it is always possible to open. To prevent the machine from being started accidentally there is a plate with three holes on the side of the X-Lock where you can secure a padlock when the door is opened. This ensures the highest safety during safety work, etc. For X-Lock EN ISO 12100 chapter 5.5.3. is applicable.

You can use all the Axelent standard switches and keys with the X-Lock. There is a special version of the X-Lock for use with the Euchner Tz-1 switch with push button.



Door with padlock.



Door with snap lock.



Door with cylinder lock.



Door with panic bar.



Door with panic lock.



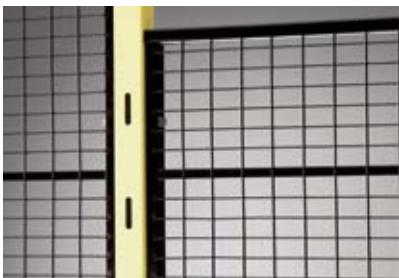
Door with X-Lock.

ACCESSORIES

Accessories. With the right type of accessory you obtain a mesh wall protection that is adapted precisely according to your particular requirements. At Axelent we warmly welcome ideas and requests from our customers. As such, our accessories program is continuously developed. Several of the accessories are developed and produced by us although we also use several reputable suppliers with specialist skills within

their particular area. Here we show a selection of our accessories, you will find more information on our website, www.axelent.com.

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CUTTING PACKAGE. To ensure that you obtain mesh wall protection adapted precisely according to your particular requirements, we have a smart cutting package. The cutting package is available in two different versions; one for vertical and one for horizontal adaptations.



MASTERBOLT. MasterBolt is a very practical quick-release system. Using just one tool you can dismantle parts of the mesh protection. This increases accessibility to the machine that is inside the mesh wall.



RUBBER STRIP. Using our rubber strip, you obtain a soft and tidy edge on the area where cuts have been made in the mesh wall.



CABLE CONDUIT. With our cable conduit, you can keep all your wires and cables that are connected to your machine in good order.



80x80 POST. The 80x80 post is a complement to the other posts in our assortment and is used when you want extra stability. Applications for the 80x80 post are for example wide hinge doors and projects where post extensions are used.



EUCHNER TZ1 POST. Axelent has produced the Euchner TZ1 post that fits the Euchner switches TZ1LE024MVAB-C1828 and TZ1RE024MVAB-C1828. These switches are a bit special because it has a stop button for emergency exits on the back. The post can only be combined with a hinge door.



PLASTIC PLUG. With our plastic plugs, you can cover the end of the tube on posts, mesh walls and the oval hole on the 50x50 mm posts.



SAFETY SWITCH. Using a safety switch, safety is further increased around the machine inside the mesh wall. The switch ensures that the machine turns off before the operator comes into contact with it. Axelent offers switches from several reputable suppliers.