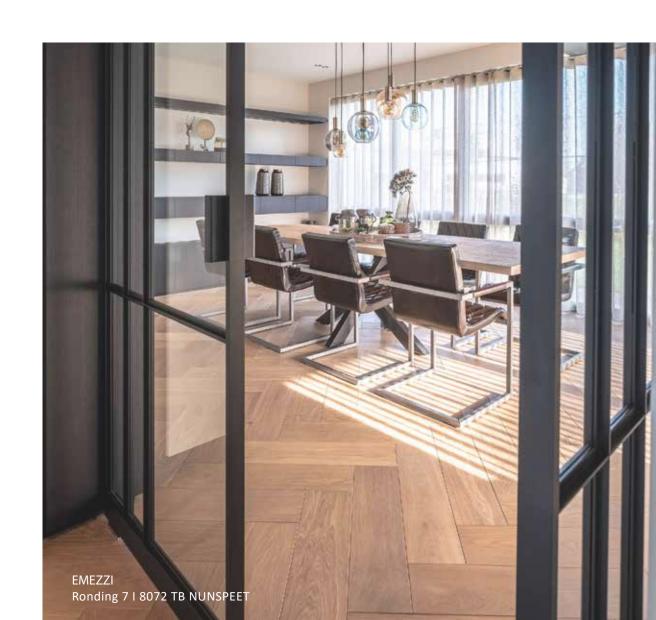
# emezi

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### SLENDER METAL DOORS WITH GLASS

DESIGNED BY EMEZZI



Sleek industrial design, that is what characterises our products.

Whether it's a home, an office or an outdoor area, doors are indispensable. We mix ease of use with an Italian design. With our products, you can separate the rooms while maintaining an open design.







#### YOUR DOOR, OUR SPECIALITY

As soon as the design of your unique door or wall is ready, we can calculate a quotation and you will receive our offer. What happens after that? Interested in our quotation but having doubts about the design of your door? Don't worry, make an appointment for a showroom visit to discuss your wishes. You've made the decision to opt for a beautiful Emezzi door? The implementation phase can begin! When the wall opening, the walls and the floors are completely finished, we will come and measure it for you. We will then be pleased to receive your order to draw up the format details and to start up the production administration. We will send you a drawing of your door for approval and wait for your approval before production is started. We will then deliver the door and the installation can be carried out with exceptional care. We are, of course, just like you - always looking forward to the final result!

#### **COMPANY INFORMATION**

Emezzi is a supplier of metal doors based in Nunspeet, centrally located in the Netherlands. We supply throughout the Netherlands and are also active abroad, including Germany, Belgium but also in the US. We also have a showroom where you are welcome to visit by appointment to view our products and get advice. In addition to our showroom, you will find our workshop where you can gain a live impression of how we manufacture our metal doors. Emezzi also takes care of the assembly of metal doors: soundly executed by our own skilled fitters. They install your doors or walls completely according to your desires.



We have the sleekest door and wall systems in-house! The profiles developed in our own facilities are more slender than those used for steel doors. A corner radius of only o.5 mm and a minimum profile width of only 30 mm define the slimline appearance. The panels are also equal on both sides, which radiates tranquillity. Aluminium is also much lighter than steel and offers guaranteed stability, making this door concept easier to handle. Daily use, even a slightly over-enthusiastic cleaning will not damage the powder coating of the metal door.

### **ADVANTAGES:**



#### THE ADVANTAGE OF ALUMINIUM

Aluminium is a modern, high-quality metal with a wide range of possibilities. It is exceptionally useful, durable and environmentally friendly.



#### THE SUBTLE DESIGN

The doors are characterised by their minimalist appearance. With our unique profile, you have a beautiful door with slender, sleek profiles. Our doors are also completely symmetrical and we apply an identical profile on both sides of the door.



#### LIGHTWEIGHT

The panels are relatively light and therefore have minimal impact on the building structure. The low weight is achieved by the light aluminium and exceptionally strong yet lightweight glass.



#### SUSTAINABLE

The aluminium is coated according to Qualcoat standards or anodised. Other parts are made of stainless steel or sustainably treated steel.



#### SAFETY GLASS

The glass is made of safety glass. This makes it safe for injuries and breakthroughs.

# YOUR OWN PIVOT DOOR

#### WHAT IS A PIVOT DOOR?

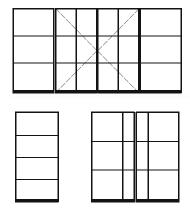
A pivot door is a door that does not hinge on the wall but rather on the floor and ceiling; the pivot door is frameless. This gives a free and spacious feeling and makes the rooms even more connected to each other. The pivot door also rotates in both directions and features a soft-close system.

#### THE CONVENIENCE OF A PIVOT DOOR

Hands full? No problem if you have a pivot door. You give it a push with your shoulder and you go through the door easily. Because the door rotates in two directions, you have this convenience from both rooms. For children who always leave the door open, this problem is over. The door automatically returns to its neutral position and this happens very gradually because the door is equipped with a soft-close system. As a result, slammed doors due to forces such as a gust of wind belong to the past.

#### A PIVOT DOOR FOR EVERY ROOM

Steel pivot doors can be spotted everywhere. In television programmes, on Facebook, Instagram and in magazi-nes. The pivot doors are trendy, whether installed between the kitchen and living room or as a hall door. We work with aluminium so that we can offer an affordable door. We do not compromise on anything in terms of quality, but thanks to our automated production process, we can provide you with a more competitive price. Create your own unique product by composing your own door completely according to your wishes. An original product with an original appearance. Just the way you like it.



#### **INSTALLATION OPTIONS**

- Single pivot door
- Double pivot door with one or more side panels to the left and/ or right
- Double pivot door
- Single pivot door with one or more side panels to the left and/ or right

# PIVOT DOOR SPECIFICATIONS



- Turns in 2 directions;
- Equipped with adjustable softclose system;
- Rotates on the floor and ceiling;
- Max. door width = 150 cm;
- Max. door height = 300 cm;
- Lock position at 90°;
- Maximum turning circle 1 direction = 150°; total 300° turning circle;
- Corner configurations are possible, also in combination with fixed walls;
- For doors up to 120 cm, the hinge point is placed at 10 cm, then 110 cm will be kept between the handle and the hinge point.
- A door of 150 cm, therefore, has the hinge point at a minimum of 40 cm. The hinge point can always be moved to a larger size.
- In-floor heating?
- The doors can already be fitted by simple drilling 1 cm into the floor.
- See page 20 for all handles/ divisions/glass types.









FOR MORE PICTURES, GO TO: WWW.EMEZZI.COM





#### WHAT IS A SLIDING DOOR?

Our sliding doors are doors that hang on a rail or are attached to the wall/ceiling. This allows the door to roll smoothly back and forth. A small pin in installed in the floor and the bottom of the door is equipped with a groove, which provides an invisible undercarriage and gives you a continuous floor.

# YOUR OWN SLIDING DOOR

#### THE CONVENIENCE OF A SLIDING DOOR

The sliding door is equipped with a softclose system, which slows down the last 10 cm and gently closes itself. This makes walking through the door much easier. By using sliding doors, you do not have to worry about the turning radius that, for example, pivot and hinged doors have. This is certainly an advantage with ensuite layouts that are regularly open because they do not occupy any space in the rooms.

#### A SLIDING DOOR FOR EVERY ROOM

A sliding door can be used anywhere, you can use it in an ensuite arrangement between kitchen and living room, for example, or in a small hall. The possibilities are endless. As the doors are made of aluminium and therefore cannot rust, they can also be used outside (uninsulated) or as an entrance door to a bathroom.

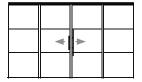




#### **INSTALLATION OPTIONS**

- Single sliding door
- Double sliding door with one or more side panels to the left and/or right
- Double sliding door
- Single sliding door with one or more side panels to the left and/or right

View a few of the layout options below:





#### **SLIDING DOOR SPECIFICATIONS**

- Optionally equipped with a softclose system (minimum door width 65 cm);
- Mounted running wheels from Swiss manufacturer;
- Mounting on both wall and ceiling possible;
- No rail on the floor;
- Covers in colour;
- Max. door width = 150 cm;
- Max. door height = 300 cm;
- Corner configurations are possible, also in combination with fixed walls;
- In-floor heating?
- The undercarriage and any side panels can be glued together.
- Look at the page 20 for all handles/divisions/glass types.









### YOUR OWN HINGED DOOR

#### WHAT IS A HINGED DOOR?

A hinged door is a door which rotates in a frame. This frame, equipped with rubber, allows to have a perfect seal. This creates an effective separation of noise, climate and odours.

#### THE CONVENIENCE OF A HINGED DOOR?

With the rubber in the frame, the door will close softly and securely, and you will hear virtually no closing noise. The hinged door is available in two versions:

#### 1. Magnet closure

With this lock the door can easily be opened and closed, no need for manual manipulation.

#### 2. Latch Closure

With this lock the door can easily be opened and closed, no need for manual manipulation.

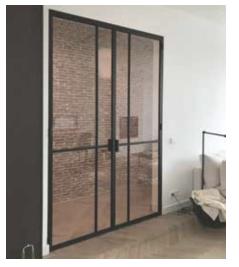
#### A HINGED DOOR FOR EVERY ROOM

Because the hinged door seals so well, it is ideal for areas such as a cold entrance hall. The door ensures a good separation. This also applies to a home office, so you are no longer disturbed by noises from the other room.

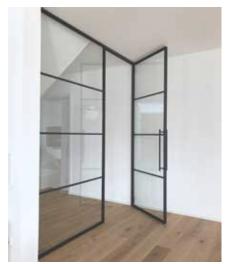
#### **HINGED DOOR SPECIFICATIONS**

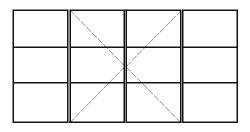
- Frame fitted with rubber;
- Damping = 38dB (Unique for this type of door);
- 10 mm safety glass;
- Magnetic or latch clasp;
- Cylinder lock;
- Toilet lock;
- Concealed bottom closure for improved seal;
- Max. door width = 105 cm;
- Max. door height = 300 cm;
- Look at the page 20 for all handles/divisions and glass types;

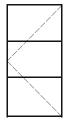


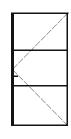












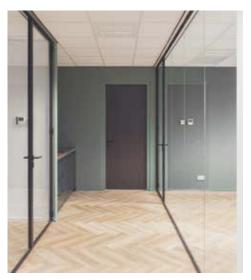
#### **INSTALLATION OPTIONS**

- Single hinged door
- Single hinged door with one or more side panels to the left and/or right
- Double hinged door with one or more side panels to the left and/or right
- Double hinged door















### YOUR OWN FOLDING WALL

#### WHAT IS A FOLDING WALL?

With a folding wall, the individual elements are hinged together. If a folding arrangement consists of an odd num-ber of elements, the first element to be opened can be used as a door. The elements can be opened and folded in pairs by means of an espagnolette control. All folded elements form a package and slide to the last element (with the fixed pivoting position, often on the wall side). This allows a wall arrangement to be opened completely, in contrast to, for example, sliding walls, where a section always remains closed. The rail profiles are perpendicular under and above the elements and not next to them as it is the case with many folding walls. The advantages of this are that, when closed, the rails are covered for contamination and the 'clean look' where all kinds of technical components are hidden from view.

You can combine a left-folding arrangement with a right-folding arrangement so that access begins in the middle. The opening of the wall can be selected in advance: folding inwards or outwards. This must be the same within a setup.







#### **INSTALLATION OPTIONS**

S	OS + aantal vaste elementen		
FL1	_	_	FR1
. FL2			FR2
FL3			FR3
FL4			FR4
FL5	<u> </u>		FR5
FL6			FR6
FL7			FR7





#### **FOLDING WALL SPECIFICATIONS**

- Wind and water resistant seals;
- Fully equipped with rubber and brush profiles;
- It is therefore also vibration-free in wind conditions;
- Very easy to open and close;
- Rolling above or below;
- Rail falls within the system when closed, so no dirt can enter;
- Max. element height = 300 cm;
- Max. door width = 105 cm;
- Fold direction freely selectable;
- Look at the page 20 for all handles/ divisions/glass types.





FOR MORE PICTURES, GO TO: WWW.FMF771.COM

The fixed wall is a real «eye-catcher». The fixed wall is timeless and complements all living spaces. With a steel fixed wall, you can create additional space, height and light in your home. You can design the fixed wall according to your wishes by experimenting with the aluminium rod division. The wall is also a true eyecatcher in a bathroom, for example. A beautiful metal shower wall completes vour bathroom. Our metal fixed wall is made of aluminium and can therefore not rust, making it highly suitable for your bathroom. The fixed wall has a sleek and slender profile and has the same appearance on both sides, giving the metal fixed wall a unique look.

## YOUR OWN FIXED WALL

As the panels are highly resistant to moisture, they can also be used outdoors. For example, under a veranda or canopy, which allows you to enjoy a sheltered area without surrendering your sense of spaciousness through the glass that is used.

The fixed panels can be combined with almost all doors. They can also be set up in 90° positions, which means that the possibilities are almost unlimited.

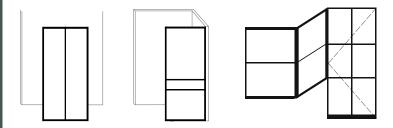
#### **SPECIFICATIONS**

- Damping = up to 38 dB (Unique for this type of panel);
- Max. panel width = 150 cm;
- Max. panel height = 300 cm;
- Max. number of panels next to each other unlimited;
- Always safety glass (Injury and breakthrough safe);
- Stainless and finished with an Axalta powder coating;
- See page 20 for all divisions/glass types.

#### **INSTALLATION OPTIONS**

The fixed walls can be combined with all types of doors. They can be placed in the same line next to them or at an angle of 90° degrees alongside them. The panels can be connected indefinitely.

Below you can see several layout possibilities:









## YOUR OWN OFFICE WALL

#### **ELEGANT INDUSTRIAL LOOK**

Would you like to divide your office or separate certain office spaces? You can do this by using office walls. We can realise all this for you, as all glass office walls and metal doors are made to measure for you.

With the personal design, everyone creates a perfectly fitting and unique glass office wall and/or glass partition that fully matches the look and feel of your clients and staff.

The office walls are available with various types of hinged doors. If good insulation is required, the hinged door with concealed bottom lining is highly recommended. The hinged doors and window frames are designed to create optimum insulation for both sound and climate within your office.

If you value a sleek look, we have a hinged door with magnetic closure in our range. This hinged door features more slender styles which ensure a sleek finish and a symmetrical whole. This door, on the other hand, cannot be closed by means of a cylinder lock.

Our hinged doors are available in both single and double versions. This enables you to use one door as a standard door. The other (passive) door can be opened by operating the side sliders in the door. If a wider passageway is required, this is no problem.

We can apply different types of glass. We use 10 mm laminated safety glass as our standard. Optionally, this can also be supplied in an acoustic version.

Of course, this system can also be used in your home office, for example, or if you want a higher sealing effect than the sliding and/or pivoting doors.

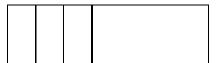




#### **INSTALLATION OPTIONS**

- Single hinged door
- Single hinged door with one or more side panels to the left and/ or right
- Double hinged door
- Double hinged door with one or more side panels to the left and/ or right

Below you can see a sample installation option:



#### **SPECIFICATIONS**

- Frame fitted with rubber;
- Damping = 38 dB (Unique for this type of doors);
- 10 mm safety glass;
- Magnetic or latch clusure;
- Cylinder lock;
- Toilet lock;
- Concealed bottom lining for an even better seal;
- Max. door width = 105 cm;
- Max. door height = 300cm;
- Look at the page 20 for all handles/divisions/glass types.





# YOUR PERSONAL TOUCH

It's not your door if it's not tailored to your taste. You can choose your own division, handle and colour. As far as the section division is concerned, you are completely free to choose the division. You can opt for a symmetrical or asymmetrical division.

We can also apply a panel filling in a compartment so that you can create a protected edge, for example.

Industrial black or another colour? Our standard colour is black RAL9005. Would you prefer bronze, white, anthra-cite or another RAL colour? We can also realise this for you.

#### **GLASS**

Naturally, our doors feature glass. We work exclusively with high-quality glass, produced and supplied by the Saint Gobain Group because they meet our high-quality standards. Our metal doors are always fitted with safety glass in a laminated or toughened version. Our clear glass is laminated. This means that the pane consists of glass, foil and another layer of glass. Should the glass crack, the shards always stick to the foil, so that it cannot injure anyone (in accordance with NEN3569 safety glazing in buildings). We almost always use reinforced safety glass for the coloured glass types. If the glass in the door breaks, it falls apart into small, dull pieces so that no one can get injured.

The basic types we use are: Clear, bronze, grey and matte. But these are by no means all possibilities; we can supply all kinds of colours and different types of patterned glass.





Bronze glass









Green glass

### **HANDLES**

At Emezzi you have a choice of three different handles. You can choose from the corner handle, the bracket hand-le and the round handle. With the corner handle, you get a small, tight grip that really falls in the style of the door. With the bracket handle, you have a sleekly finished handle that features sleek corners to align with the door. The round handle is a large round handle of 60 cm that really promotes practical gripping. Are you looking for some-thing different? Just let us know, and we will look for a solution together.



Bracket handle

#### Corner handle





Round handle

