



Porta Novoglass REI 60 ad un'anta, lato tirare.
Novoglass one leaf glazed door, pull side.

Porta tagliafuoco vetrata NOVOGLASS REI 30-60-90-120

L'affinità estetica con le porte tagliafuoco Elite rende necessaria la vetrata Novoglass nel caso in cui si debbano installare porte cieche e vetrate nello stesso ambiente, omogeneizzando serramenti di diversa natura. Inoltre, il vantaggio economico rispetto alle tradizionali vetrate tagliafuoco predilige la porta Novoglass in tutte le sue varianti (ad anta e complessa). Fornita con certificato a norma di Legge.

Caratteristiche tecniche:

- Telaio in acciaio zincato senza battuta inferiore
- Anta costituita da struttura portante in acciaio, complanare al telaio. Profilo inferiore incrementabile ai fini dell'abbattimento delle barriere architettoniche.
- Vetri tagliafuoco fissati con fermavetri senza viti in vista e guarnizioni interposte.
- Possibili vetrature complesse (con parti fisse).
- Varie finiture: verniciatura RAL o acciaio inox.
- Di serie: coppia di maniglie nere con placca, cilindro con tre chiavi, serratura antincendio, chiudiporta aereo su entrambe le ante.
- Dim. massime realizzabili mm. 5270x3950h.

Fire proof grazing doors NOVOGLASS REI 30-60-90-120

Fire proof doors Elite and Novoglass are used in the same room when you need different closures in the same place. This is possible also because Novoglass is cheaper than traditional glazing doors. Supplied in accordance to the Law.

Technical details:

- Frame in galvanized steel mm. 15/10, without bottom profile.
- Leaf with steel structure, aligned to the frame. Possible increasing of the bottom profile.
- Fire proof glasses fixed by means of glazing beads without screws on sight and gasket in between.
- Complex glazing doors with fixed partition.
- Special finishing: painting in RAL colors or stainless steel.
- Standard equipment: hinges with three wings, lock on both leaves, door closers.
- Max size possible mm. 5270x3950h.

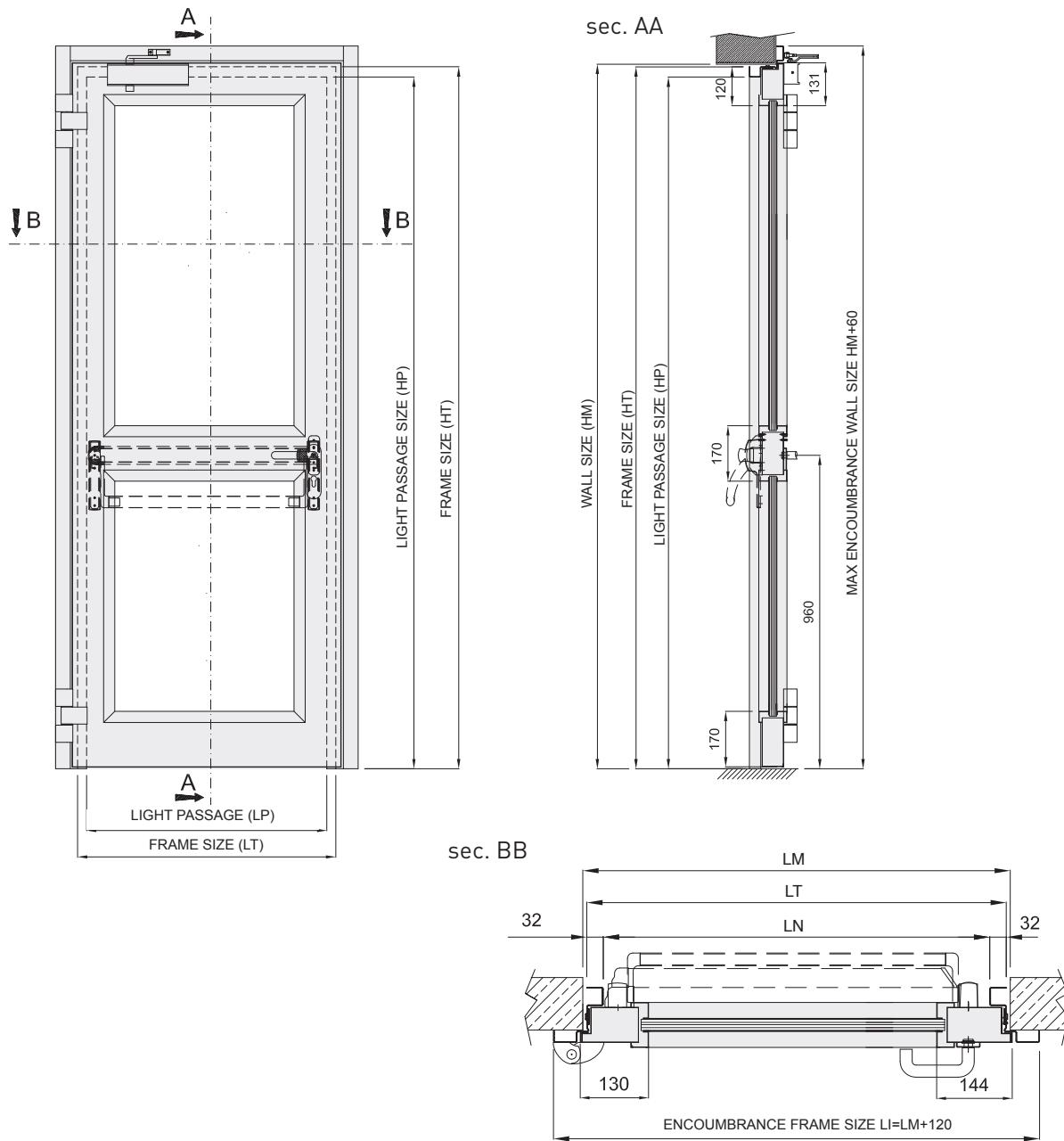


Vetrata complessa Novoglass REI 60 a due ante, lato tirare.
Novoglass REI 60 complex glazed door, pull side.



Porta vetrata Novoglass REI 60 a due ante, maniglioni Novopush.
Novoglass REI 60 glazed door two leaves.

NOVOGLASS, 1 leaf glazed door REI 30-60-90-120



NOVOGLASS fire proof glazed door, certified according to EN 1634

- Perimeter frame in "Z" shaped galvanised steel profile th. mm. 15/10, conformed to give coplanarity between leaf and frame. It has spaces for the insertion of thermal-expanding gasket. Holes for wall fixing hidden after the assembly at site.

- Leaf made by one perimeter structure in steel, with supporting section, realised by double galvanised steel sheet bended, boxed, welded, with inner inorganic insulating package. Leaf profile has a special working on the thickness from the side of glasses (invisible after the assembly at site) in order to limit the thermal conduction between the two faces.

- Stratified glasses, composed by different stratum of glass sheets interposed with silicate-based gel that, normally clear, if fire becomes opaque and emits steam. Glasses fixed by sturdy stoppers, with no screws on sight.

- Nr. 2 hinges each leaf, made in sinterized steel, with sliding on two steel roller bearings, oversized for intensive usage in condition of heavy loads. Their construction allows the adjusting of the leaf position in every moment by means of special screws, normally hidden by plastic cups.

- Black handle with inside steel armour.

- Door closer black color.

- Fire proof lock complete of cylinder with three keys.

- Thermo-expanding gasket, security bolt between the two hinges.

- Preframe on request

- Painting in RAL colours (brushed) to choose from a list of available colours.

- The particular construction of the door permits a perfect alignment between leaf and frame, furthermore 19 mm. thick rebated minimizes accident risks in case of contact with person.