EXCEPTIONAL HYGIENE







Roller shutters

Elegant and durable

Roller shutters are manufactured in-houseroom roll-formed galvanized steel sections hinged together.

Our roller shutters are fully compatible with EN regulations and are CE marked

Roller shutters deviate from other market products, as full structure is self-supporting, can be offered at any color, is equipped as standard with programmable electronic board and power group is strictly heavy duty as no counterbalance springs are used.

Available as single skin profiles or dual skin foam insulated profiles, our roller shutters offer optimum reliability, aesthetics and cost effective solutions.

Roller shutters are available with full vision panoramic profile with any requested height.

Installation of roller shutters is possible either from inside or the outside of the building (weather protection/aesthetic covers available).

- INTERNAL INSTALLATION (Aesthetic covers available upon request)
- EXTERNAL INSTALLATION (Weather protection covers available upon request)

Options

- Full vision panoramic window,
- Side personnel wicket door,
- Fully deployable section with side personnel wicket door single skin or dual skin insulated profile
- Fire resistance,
- Sound insulation,
- Wind protection system,
- Wind lock protection system,
- · Photocell,
- Safety edge,
- Induction loop
- Microwave movement sensor,
- · Remote control,
- Hydraulic leveler interconnection (docking stations)

For more information, please refer to the technical manual.



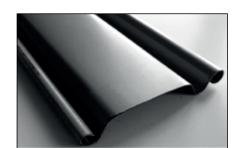




Rolling shutters operate by wrapping pallets that make up the door body onto each other. It is a suitable solution for areas with limited mounting space.

Installation is possible from outside the building in applications that do not have the necessary installation space inside. Rolling shutters are available as insulated, non-insulated, perforated, vented, aluminum, steel, standard speed or accelerated models, and are available in galvanized steel, anodized aluminum or painted in a selection of RAL colors.

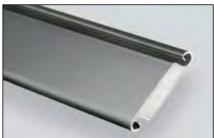




Single skin panel



Preffored panel



XPS filled panel



Window double skin panel

