

## >> Stainless Steel Sliding Door.

The stern sliding door to the saloon is fitted with a frame made in passivated, pickled and polished stainless steel and smoke grey monolithic tempered glass (available in various thicknesses depending on door size and shipyard requirements). It combines a simple elegant design with practical and innovative functionality.

The door is fitted with sliding tracks to ensure it slides smoothly. The customer can choose from a variety of different doors: fixed or sliding, curved or flat.

The doors can be adjusted by special regulators on the sliding tracks, without having to dismantle them. This makes it easier to fit them into the various different spaces around the boat, thus ensuring maximum sliding performance.

The manual door is opened by a handle, available in different shapes and designs. The door can be held

open in any position by means of mechanical blocks or friction brakes.

The electric door is fitted with a 24V motor and an internal/external person detection sensor that controls the opening and closing of the door. The door can be held open in any position by means of a multi-function keyboard and it can be locked from the outside with a key. In the event of a power failure, the door can still be controlled manually, thanks to a simple unlocking lever.

On request, the Nemo staff can design custom solutions for new boats or special market requirements.

Thanks to ongoing collaboration with leading shipyards in Italy and worldwide, Nemo has expanded its know-how and today it delivers innovative solutions offering outstanding aesthetical and functional features.

- >> FLAT, CURVED, MANUAL OR ELECTRIC DOORS
- >> STAINLESS STEEL FRAME AND MONOLITHIC TEMPERED GLASS (OR LAMINATED ON REQUEST)
- >> SLIDING TRACKS CAN BE ADJUSTED FOR FLAWLESS INSTALLATION
- >> MECHANICAL BLOCKS OR FRICTION BRAKES TO KEEP THE DOOR OPEN IN ANY POSITION

