



#### DESCRIPTION

The device is used for closing the flow of loose materials in silos, supply and transport routes. They are used as operational or emergency.

Slide gates are also used for closing and separating individual transport routes of loose materials at the time of service and repairs.

The slide gate separates the material space employing a razor which moves in a frame groove. The device can be controlled manually or automatically by means of electric drive, hydraulics, or pneumatically.

The advantage is a great variability of design and use and the possibility of a robust design for heavy duty.

The offer includes design, production, delivery, assembly and commissioning according to the basic parameters specified by the customer. The design of the device and its static calculation corresponds to the specific requirements of the customer.

All products are subject to strict output controls in accordance with the quality requirements of TRANSPORTA Technology L.t.d.

Surface design corresponds to the needs of the conveyor location environment and the type of transported material. The device is supplied in stainless steel or with surface treatment for the particular environment.

#### BASIC PARAMETERS

- width up to 1 400 mm
- length up to 2 000 mm

#### VARIATIONS AND OPTIONS

- dustproof design
- regulation design with the possibility of setting the exact opening position

#### ACCESSORIES

- shear pin
- friction coupling
- position sensors
- end switches

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