

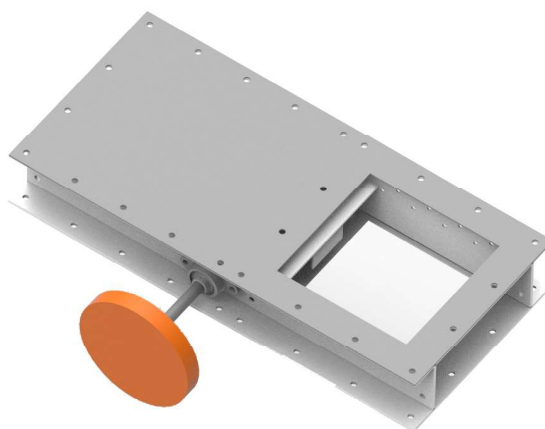
SLIDE GATE

ACCESSORIES ADDITIONAL SYSTEMS



FICHA 5.50
VERSIÓN 3. 22/07/2025

COD. RCARGA***



TECHNICAL CHARACTERISTICS

Gates that are located at the outlet of the hopper silos and for side discharge gate.

USES Open and close and to regulate the amount of material that comes out.

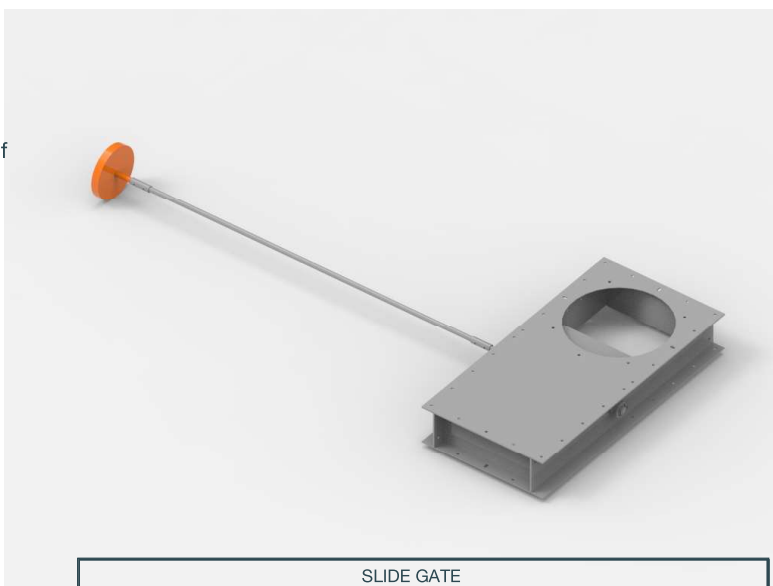
TYPES

DEPENDING ON THE SIZE:

- 1 400x400. Slide gate for silos
- 2 250x250. Side discharge gate

DEPENDING ON ITS ACTIVATION:

- 1 Manual
· Slide gate manually activated.
- 2 Electric
· An electric motor activates the gate, with 2 detectors
- 3 Pneumatic
· For opening and closing, pneumatic piston is used.
- 4 Double
· Consists of a manual slide gate and an electric slide gate in the same ensemble.



MATERIALS

Steel galvanized S280 GD Z600 MAC e= 3mm

| SLIDE GATE | | |
|------------------|------------------------|---------------------------------------|
| FOR | SCE/SC | SBH/SCE/SC + LATERAL DISCHARGE SYSTEM |
| GEOMETRY | D400-> A 400X400 | 250X250 -> 250X250 |
| TYPE | | |
| MANUAL | ✓ | ✓ |
| MOTORISED | ✓ | ✓ |
| PNEUMATICS | ✓ | ✓ |
| MANUAL+MOTORISED | ✓ | X |
| DRIVE BAR | | |
| LENGTH | 110 mm by default | 110mm by default |
| | o 1500 mm for silos PC | |
| CHAIN | 10 m | 10 m |