## SLIDE GATE FOR HOPPER SILOS OUTLET

#### **HOPPER**



FICHA 5.50 VERSIÓN 2. 14/06/2021

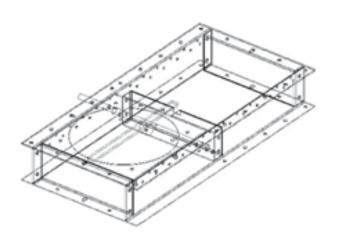
COD. RCARGA\*\*\*



## **TECHNICAL CHARACTERISTICS**

Gates that are located at the outlet of the hopper silos.

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



# **MATERIALS**

• Steel galvanized S280 GD Z600 MAC e= 3mm

### **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 Flectric
- · An electric motor activates the gate, with 2 detectors
- 3 Pneumatic
- · For opening and closing, pneumatic piston is used.
- 4 Double
- $\cdot \bar{\text{C}}\text{onsists}$  of a manual slide gate and an electric slide gate in the same ensemble.