

## 21 21 22

# Automatic flush bolts with preload technology

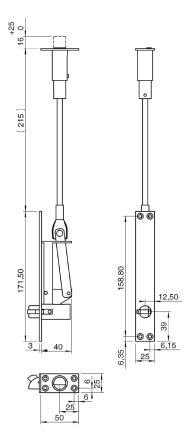
Automatic flush bolts for double doors where two door leaves close against each other. A unique design allows opening despite a high preload.

The automatic flush bolts STEP 21 & STEP 22 have a unique design which facilitates the closing and opening of double doors.

Automatic flush bolts are normally assembled on the upper and lower part of the passive door leaf and are designed for the automatic locking of passive door leaves in a frame or threshold each time the active door is closed. The active door leaf is then automatically locked with a normal lock in the passive door leaf.

In the same way automatic flush bolts are designed to automatically unlock the passive door leaf each time the active door is opened.

#### STEP 22

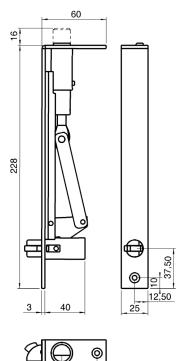


### Technical data

#### Article number

STEP21	Adapted for wooden doors/steel doors
*STEP21D	Adapted for DALOC doors
STEP21R	Adapted for ROBUST steel doors
STEP22	Adapted for aluminium doors

- \*=cannot withstand preload
- Steel material for fire classified doors
- Deadbolt 16 mm
- The deadbolt's lock is 16 mm
- The deadbolt is adjustable +25 mm
- Guaranteed to open even with preload



51,50

STEP 21

