DATASHEET

SPRING LOADED TOGGLE LATCH 40002 EZI

PICTURES

DESCRIPTION:

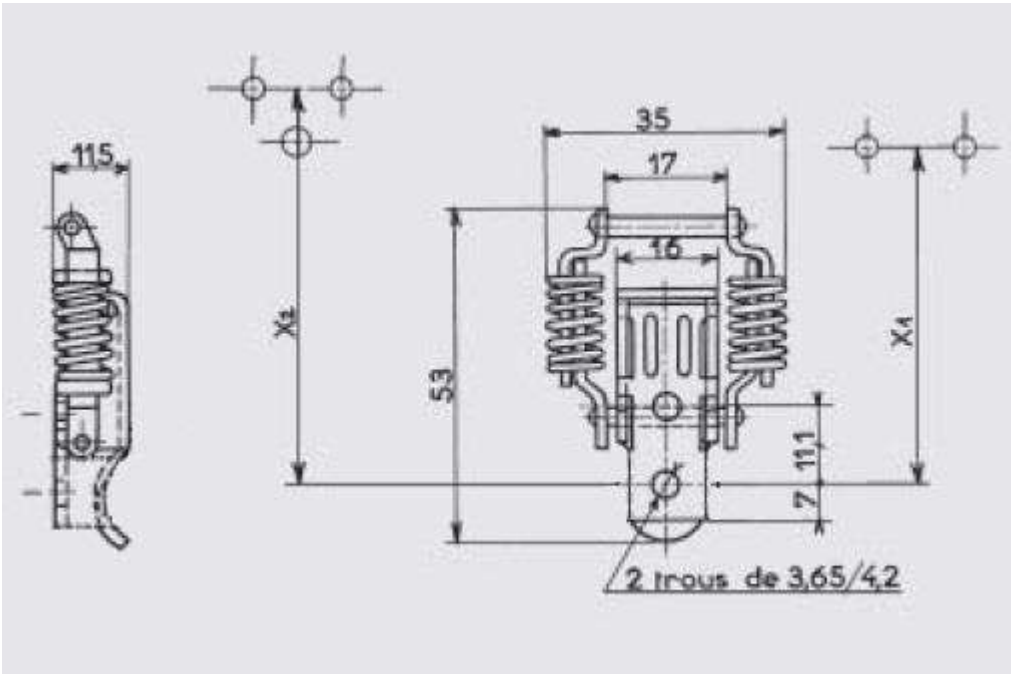
Similar in design to the variable tolerance versions but smaller.
Wide positioning tolerance created by the spring mechanism
Failsafe design prevents over extension links
An immobilizing spring is available to hold the latch flat against the equipment to which it is mounted when the latch is in the open position. This prevents the open latch rattling and renders it less liable to accidental damage.

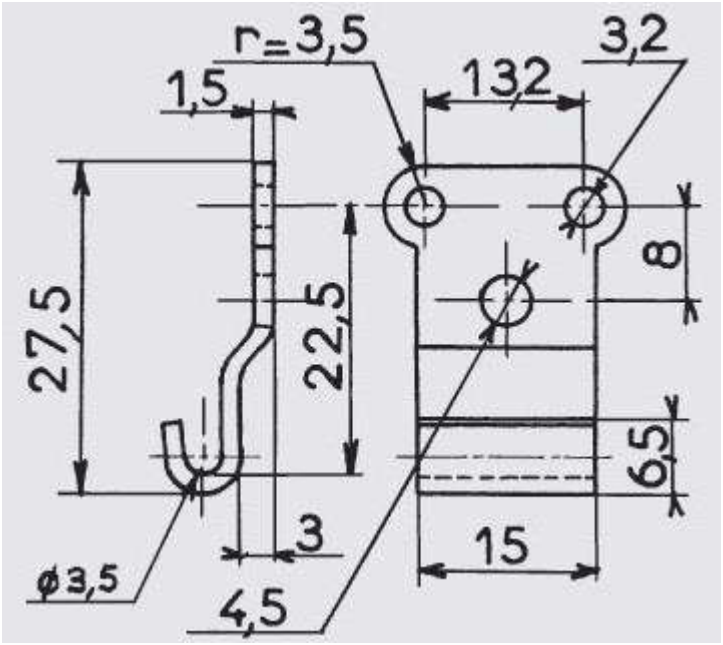
Approximate fixing position to give 20 daN tension using catch plate= 63.2 mm
Maximum operating tension: 30 daN
Use 4 x M4 screw for fixing

Supplied with dimensions template for marking out + catch plate

FEATURES:

- Finish: Zinc Plated
- Material: Steel
- Dimensions: 53 x 35x 11.5 mm
- Length: 53 mm
- Width: 35 mm
- Depth: 11.5 mm
- Spring loaded


115
35
17
16
X2
53
X1
7
11,1
2 trous de 3,65/4,2


r=3,5
3,2
1,5
13,2
27,5
22,5
8
6,5
3
15
ø3,5
4,5