**ROZTOCZE**

**S** stainlesssteel

**ROD with Cut End**
*(P26L)*

**ROD with Pointed End**
*(P26L)*

**ROD with Pointed End (regulated)**
*(PR28L)*

Ø3

6±1

5±1

6±1

Ø6

Ø6

Ø8

175

Ø5,3

Ø5,3

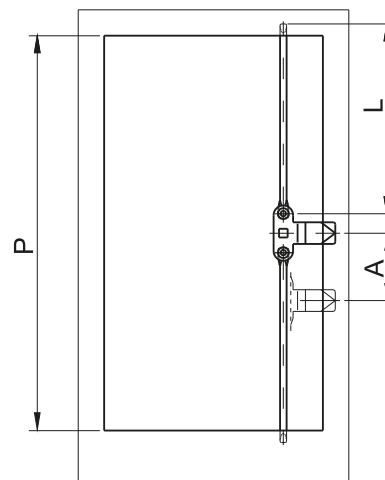5x10=50

5

Ø6,1

8

3,5

14
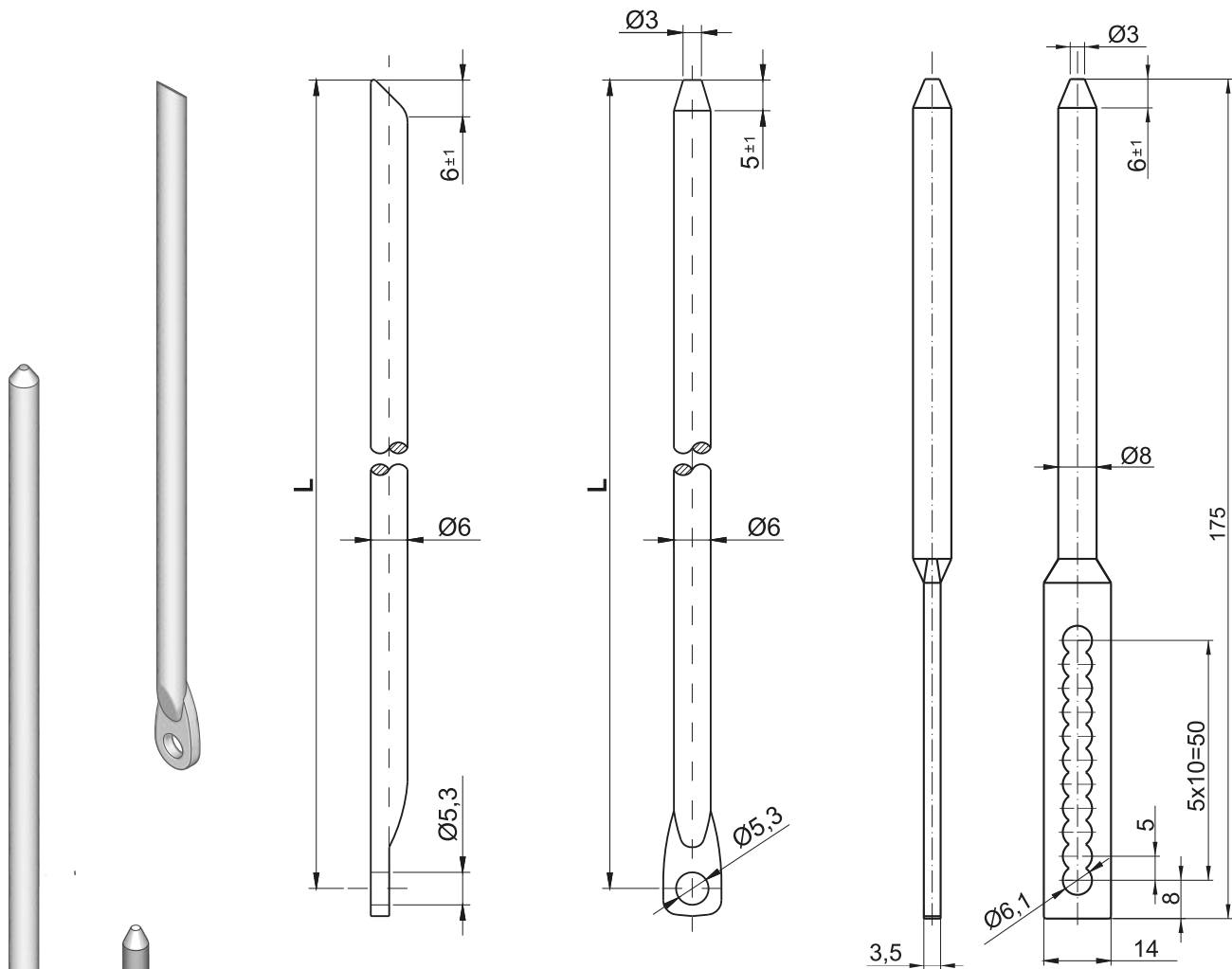
## CALCULATING RODS' LENGHT

a) 3- point cam assembled
   in the middle of the door:

$$L = \frac{P - 12mm}{2}$$

b) in case, when cam is moved about
   dimension A:

L= in calculated like in point a) but:
  - upper rod $L_W$ = L + A
  - lower rod $L_N$ = L - A

L - lenght of rod [mm]

P

L

A

| CAT. NUMBER | NAME | MATERIAL |
|---|---|---|
| P16 L | Rod with cut end | Steel zinc plated |
| P26 L | Rod with pointed end | Steel zinc plated |
| PR28 L | Rod with pointed end (regulated) | Steel zinc plated |