# SCHEDA TECNICA MOLLE

400

10

200

Ø20

# SCHEDA TECNICA MOLLE

A

A

### sectional view "A-A" Scale 1:1

spring perch

kid spring

spacer piece

pin Ø6x26

ground anchor plate
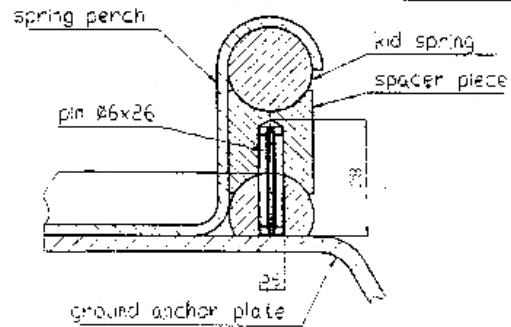
Spring and spacer drilled (Ø 6)
Center position of pocket pole in spacer piece

$S_n$

Aufbau

$400 \times \tan \alpha \longrightarrow$

$775 \times \tan \alpha \longrightarrow$
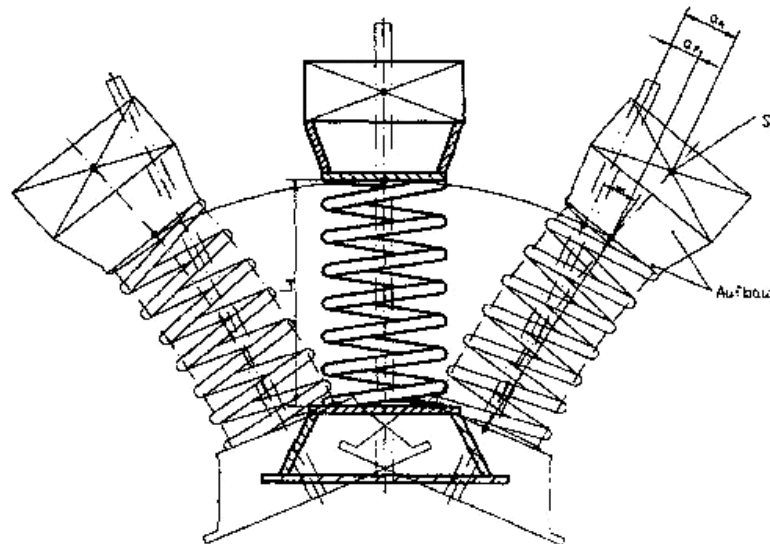
| 0,24 | $\tan \alpha = \frac{a_s}{L_a}$ |
| +15° | $\alpha$ = Schwingwinkel [°] |
| 96 | $a_f$ = Ausschlag Feder [mm] |
| 186 | $a_n$ = Ausschlag Masse/System [mm] |
| 400 | $L_a$ = Federlänge [mm] |
| | $S_n$ = Masse-Schwerpunkt |