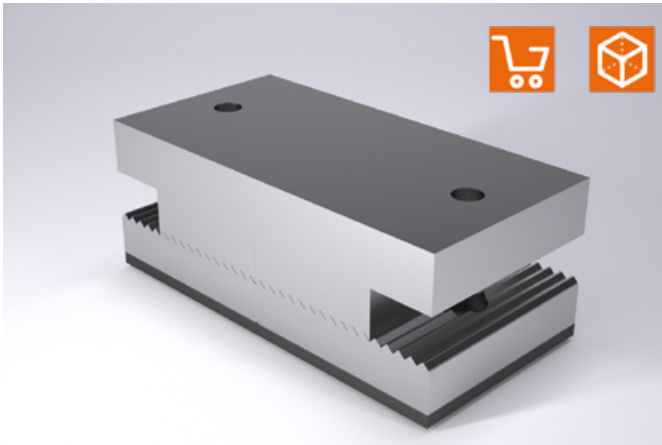


## SPACER PLATE TOOTHED, WITH ADJUSTING PLATE



2444.12 / 2444.13

### Material:

Spacer plates: X 210 Cr 12 (1.2080), hardened 58 + 2 HRC  
Adjusting plate: X 153 CrMoV 12 (1.2379)

### Description:

For spacing out sheet metal retainers in tools for external skin parts.

### Note:

Screws are not included.

'0' = basic setting in the middle (grinding-in)

'+' = adjustment to the right - plus

'-' = adjustment to the left - minus

### Attention:

The bolsters are reversible.

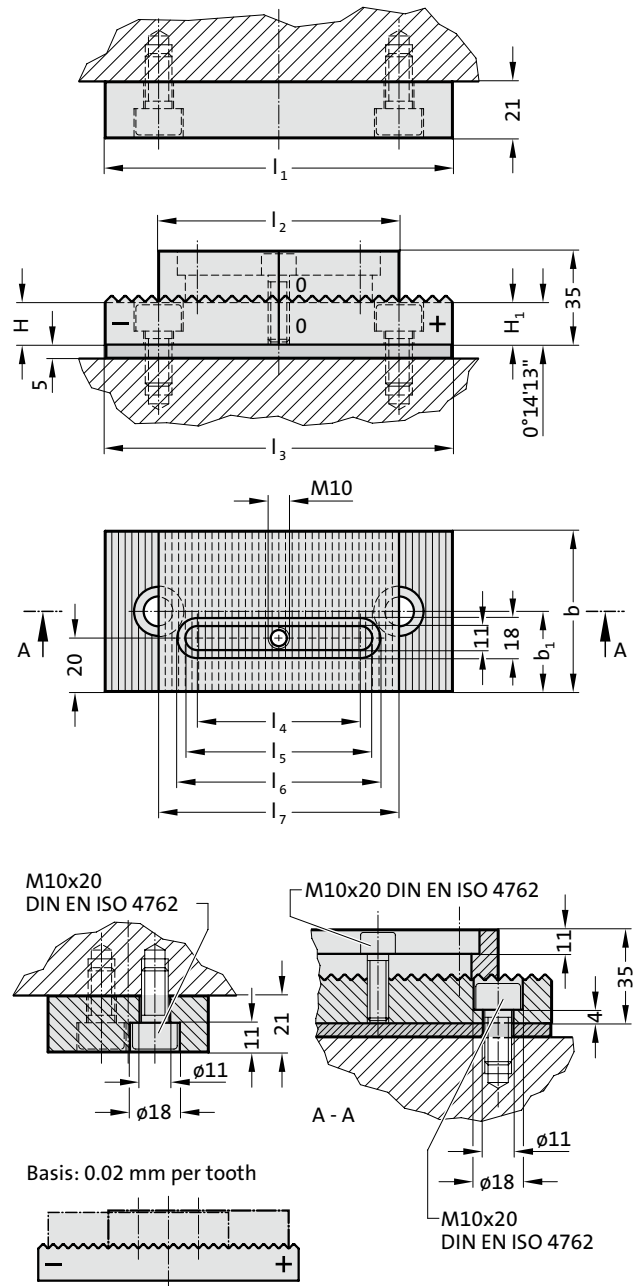
### Adjustment range:

2444.12

12 increments each of 0.02 mm means an adjusting range of 0.24 mm with a minimum support area of 80 x 60 mm.

2444.13

14 increments each of 0.02 mm means an adjusting range of 0.28 mm with a minimum support area of 100 x 80 mm.



### 2444.12 / 2444.13 Spacer plate toothed, with adjusting plate

| Order No | $l_1$ | $l_2$ | $l_3$ | $l_4$ | $l_5$ | $l_6$ | $l_7$ | $b$ | $b_1$ | $H$  | $H_1$ |
|----------|-------|-------|-------|-------|-------|-------|-------|-----|-------|------|-------|
| 2444.12  | 130   | 90    | 130   | 61    | 72    | 79    | 90    | 60  | 30    | 15.5 | 16.04 |
| 2444.13  | 160   | 110   | 160   | 71    | 82    | 89    | 120   | 80  | 40    | 15.5 | 16.16 |