

Form A

Form B



| Catalog No. | Form | d <sub>1</sub> |
|-------------|------|----------------|
| SM 1274-10  | B    | M16X1.5        |



Zink-Druckguss,  
kunststoffbeschichtet  
schwarz, strukturmatt

*zinc die casting,  
plastic coated  
black, textured finish*



**Form A:** Montage von hinten  
**Form B:** Montage von vorn

**Form A:** mounting from the back  
**Form B:** mounting from the front

Haltestücke sind Montagehilfen für Rastriegel, Rastbolzen, Anschlagpuffer und -schrauben und erweitern deren Anwendungsbereich.

Außerdem können sie Positionierbuchsen SM 1273-56 aufnehmen zur Positionierung des Raststiftes eines Rastbolzens oder Rastriegels.

*Mounting blocks / retaining pieces are mounting aid for indexing plungers, indexing plungers, stop buffers and stop screws and extend their range of application.*

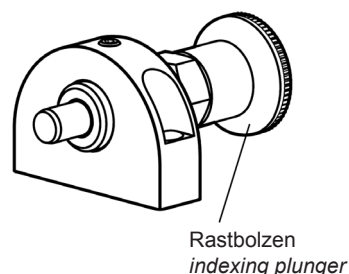
*They can also accommodate positioning bushes SM 1273-56 for positioning the indexing pin of an indexing plunger or indexing plunger.*



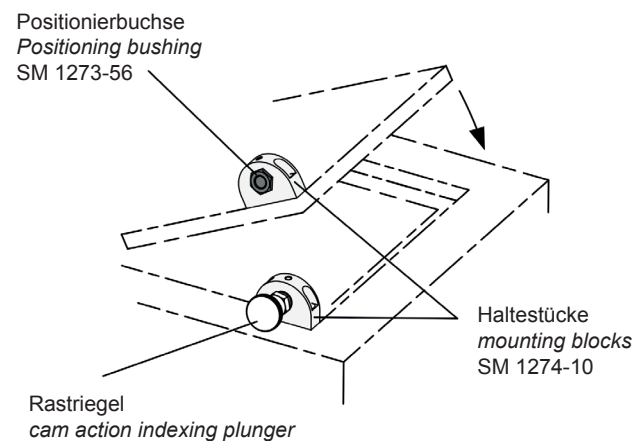
mm



RoHS  
Konform  
Compliant



Rastbolzen  
indexing plunger



Rastriegel  
cam action indexing plunger

| d <sub>1</sub> | b  | d <sub>2</sub> | d <sub>3</sub> | d <sub>4</sub> | d <sub>5</sub> | h  | k  | l <sub>1</sub> | l <sub>2</sub> | s  | t <sub>1</sub> | t <sub>2</sub> | kg     |        |
|----------------|----|----------------|----------------|----------------|----------------|----|----|----------------|----------------|----|----------------|----------------|--------|--------|
| Ø              |    | Ø              | Ø              | Ø              | Ø              |    |    |                |                |    |                | min.           | Form A | Form B |
| M08            | 35 | 4,3            | M4             | 8,2            | M5             | 26 | 25 | 6              | 14             | 12 | 2              | 10             | 0,048  | 0,039  |
| M08 x 1,0      | 35 | 4,3            | M4             | 8,2            | M5             | 26 | 25 | 6              | 14             | 12 | 2              | 10             | 0,048  | 0,040  |
| M10            | 35 | 4,3            | M4             | 10,2           | M5             | 26 | 25 | 6              | 14             | 12 | 2              | 10             | 0,046  | 0,038  |
| M10 x 1,0      | 35 | 4,3            | M4             | 10,2           | M5             | 26 | 25 | 6              | 14             | 12 | 2              | 10             | 0,046  | 0,039  |
| M12            | 35 | 4,3            | M4             | 12,2           | M5             | 26 | 25 | 6              | 14             | 12 | 3              | 12             | 0,044  | 0,035  |
| M12 x 1,5      | 35 | 4,3            | M4             | 12,2           | M5             | 26 | 25 | 6              | 14             | 12 | 3              | 12             | 0,044  | 0,037  |
| M16            | 47 | 5,3            | M5             | 16,2           | M6             | 34 | 35 | 10             | 18             | 14 | 3              | 12             | 0,070  | 0,076  |
| M16 x 1,5      | 47 | 5,3            | M5             | 16,2           | M6             | 34 | 35 | 10             | 18             | 14 | 3              | 12             | 0,070  | 0,078  |
| M20 x 1,5      | 47 | 5,3            | M5             | 20,2           | M6             | 34 | 35 | 10             | 18             | 14 | 3              | 12             | 0,079  | 0,068  |