

# Schildhalter

## Sign Holders

PREMIUM

### ClassicLine

2-teiliger Aufbau

Feste Klemmbereiche

Madenschraube

2-part construction

Fixed clamping ranges

Grub screw



#### Montage

Der Klemmbolzen (Kopf) wird durch die entsprechende Bohrung im Schildmaterial in den Schaft gesteckt und seitlich mit der Madenschraube fixiert.

#### Assembly

The clamping bolt (head) is inserted into the shaft through the corresponding hole in the sign material and fixed with the lateral grub screw.

#### Sicherung

/ Seitliche Madenschraube

#### Securing

/ Lateral grub screw

#### Besonderheiten

- / Rückwärtiges M-Gewinde im Schaft (Ausnahme: „Design“-Ausführung)
- / „Design“-Ausführung mit extra flachem Kopf für Ø 13 und 18 mm
- / 2 Versionen auch aus V4A Stahl
- / zwei Acrylglaslager

#### Characteristics

- / Shaft with rear M-thread (Exception: „Design“-version)
- / „Design“ version with an extra flat head for Ø 13 and 18 mm
- / 2 versions made of V4A steel
- / two acrylic glass washers

#### Verpackung

- / VE zu 25, 50 oder 100 Stück
- / 4er-Sets (Artikelnummer xxx.xxx.4) inkl. passenden Schrauben, Dübeln und Innensechskantschlüssel

#### Packaging

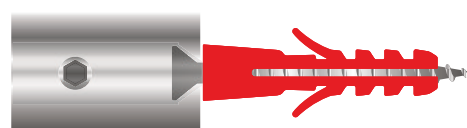
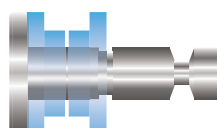
- / Units of 25, 50 or 100 pieces
- / Sets of 4 (article number xxx.xxx.4) incl. screws, dowels and Allen key

#### Produktmaße

- / Durchmesser: 13, 15, 18 und 25 mm
- / Wandabstände: 15, 20 und 25 mm
- / Feste Klemmbereiche (Ausnahme „Design“): 13 mm Ø: 5, 8 und 10 mm  
18 mm Ø: 8, 10 und 12 mm  
25 mm Ø: 10, 12, 16 und 20 mm

#### Product measures

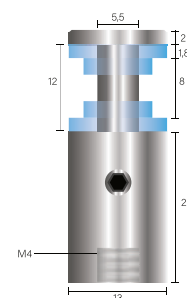
- / Diameters: 13, 15, 18 and 25 mm
- / Wall clearances: 15, 20 and 25 mm
- / Fixed clamping ranges (exception „Design“): 13 mm Ø: 5, 8, and 10 mm  
18 mm Ø: 8, 10 and 12 mm  
25 mm Ø: 10, 12, 16 and 20 mm



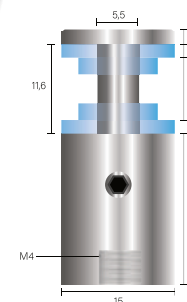
## ClassicLine Schildhalter

## ClassicLine Sign Holders

| Art.-Nr. VE   | Art.-Nr. 4er Set  | Ø Kopf | Klemmbereich   | Wandabstand    | Ø Bohrung |
|---------------|-------------------|--------|----------------|----------------|-----------|
| Art. No. unit | Art. No. set of 4 | Ø Head | Clamping Range | Wall Clearance | Ø Bore    |
| 100.015       | 100.015.4         | 13 mm  | 5 mm           | 25 mm          | 10 mm     |
| 100.000       | 100.000.4         | 13 mm  | 8 mm           | 25 mm          | 10 mm     |
| 100.001       | 100.001.4         | 13 mm  | 10 mm          | 25 mm          | 10 mm     |
| 100.055       | 100.055.4         | 13 mm  | 5 mm           | 20 mm          | 10 mm     |
| 100.003       | 100.003.4         | 13 mm  | 8 mm           | 20 mm          | 10 mm     |
| 100.013       | 100.013.4         | 13 mm  | 10 mm          | 20 mm          | 10 mm     |
| 100.065       | 100.065.4         | 13 mm  | 5 mm           | 15 mm          | 10 mm     |
| 100.004       | 100.004.4         | 13 mm  | 8 mm           | 15 mm          | 10 mm     |
| 100.014       | 100.014.4         | 13 mm  | 10 mm          | 15 mm          | 10 mm     |
| 101.000       | 101.000.4         | 13 mm  | 8 mm           | 25 mm          | 10 mm     |

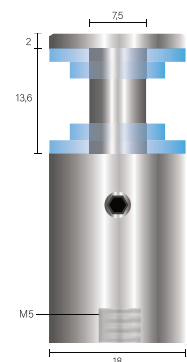


Beispiel/Example: Art.-  
Nr./Art.No. 100.003



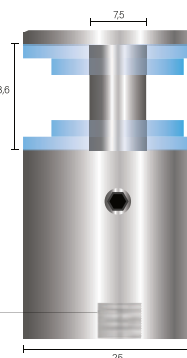
Beispiel/Example: Art.-  
Nr./Art.No. 100.081

| Art.-Nr. VE   | Art.-Nr. 4er Set  | Ø Kopf | Klemmbereich   | Wandabstand    | Ø Bohrung |
|---------------|-------------------|--------|----------------|----------------|-----------|
| Art. No. unit | Art. No. set of 4 | Ø Head | Clamping Range | Wall Clearance | Ø Bore    |
| 100.080       | 100.080.4         | 15 mm  | 5 mm           | 20 mm          | 10 mm     |
| 100.081       | 100.081.4         | 15 mm  | 8 mm           | 20 mm          | 10 mm     |
| 100.082       | 100.082.4         | 15 mm  | 10 mm          | 20 mm          | 10 mm     |



Beispiel/Example: Art.-  
Nr./Art.No. 100.010

| Art.-Nr. VE   | Art.-Nr. 4er Set  | Ø Kopf | Klemmbereich   | Wandabstand    | Ø Bohrung |
|---------------|-------------------|--------|----------------|----------------|-----------|
| Art. No. unit | Art. No. set of 4 | Ø Head | Clamping Range | Wall Clearance | Ø Bore    |
| 100.011       | 100.011.4         | 18 mm  | 8 mm           | 25 mm          | 13 mm     |
| 100.010       | 100.010.4         | 18 mm  | 10 mm          | 25 mm          | 13 mm     |
| 100.012       | 100.012.4         | 18 mm  | 12 mm          | 25 mm          | 13 mm     |
| 101.011       | 101.011.4         | 18 mm  | 8 mm           | 25 mm          | 13 mm     |



Beispiel/Example: Art.-  
Nr./Art.No. 100.018

| Art.-Nr. VE   | Art.-Nr. 4er Set  | Ø Kopf | Klemmbereich   | Wandabstand    | Ø Bohrung |
|---------------|-------------------|--------|----------------|----------------|-----------|
| Art. No. unit | Art. No. set of 4 | Ø Head | Clamping Range | Wall Clearance | Ø Bore    |
| 100.018       | 100.018.4         | 25 mm  | 10 mm          | 25 mm          | 13 mm     |
| 100.019       | 100.019.4         | 25 mm  | 12 mm          | 25 mm          | 13 mm     |
| 100.038       | 100.038.4         | 25 mm  | 16 mm          | 25 mm          | 13 mm     |
| 100.039       | 100.039.4         | 25 mm  | 20 mm          | 25 mm          | 13 mm     |

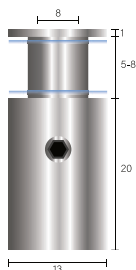
# Schildhalter

## Sign Holders

PREMIUM

### „Design“-Ausführung

### „Design“ Version



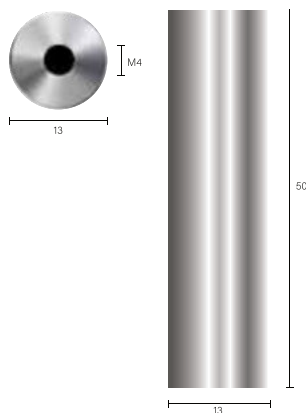
Beispiel/Example: Art.-  
Nr./Art.No. 102.000

| Art. -Nr. VE  | Art. -Nr. 4er Set | Ø Kopf | Klemmbereich   | Wandabstand    | Bohrung |
|---------------|-------------------|--------|----------------|----------------|---------|
| Art. No. unit | Art. No. set of 4 | Ø Head | Clamping Range | Wall Clearance | Bore    |
| 102.000       | 102.000.4         | 13 mm  | 5-8 mm         | 20 mm          | 10 mm   |

| Art. -Nr. VE  | Art. -Nr. 4er Set | Ø mm Kopf | Klemmbereich mm | Wandabstand mm    | Bohrungmm |
|---------------|-------------------|-----------|-----------------|-------------------|-----------|
| Art. No. unit | Art. No. set of 4 | Ø mm Head | Clamping Range  | Wall Clearance mm | Bore mm   |
| 102.011       | 102.011.4         | 18 mm     | 5-8 mm          | 20 mm             | 10 mm     |

### Verlängerung

### Extension



Beispiel/Example: Art.-  
Nr./Art.No. 103.305

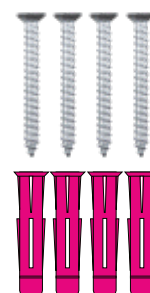
| Art. -Nr. | Ø     | Länge  | 2 x Gewinde |
|-----------|-------|--------|-------------|
| Art. No.  | Ø     | Length | 2 x Thread  |
| 100.305   | 13 mm | 50 mm  | M4 x 10 mm  |

| Art. -Nr. | Ø     | Länge  | 2 x Gewinde |
|-----------|-------|--------|-------------|
| Art. No.  | Ø     | Length | 2 x Thread  |
| 100.315   | 18 mm | 50 mm  | M5 x 10 mm  |
| 100.316   | 18 mm | 75 mm  | M5 x 10 mm  |
| 100.317   | 18 mm | 100 mm | M5 x 10 mm  |

## 4er Montagesets (Schrauben und Dübel, Innensechskantschlüssel separat)

Mounting Sets of 4 (Screws and Dowels, Allen Key separately)

| Art.-Nr.    | für Ø Kopf | Länge Schraube | Schraubenantrieb             |
|-------------|------------|----------------|------------------------------|
| Art. No.    | for Ø Head | Length Screw   | Screw Drive                  |
| 400.700.4S  | 13/15 mm   | 40 mm          | Stockschraube/hanger bolt    |
| 400.760.4S  | 13/15 mm   | 60 mm          | Stockschraube/hanger bolt    |
| 400.801.4S  | 13/15 mm   | 20 mm          | Torx/torx                    |
| 400.800.4S  | 13/15 mm   | 40 mm          | Torx/torx                    |
| 454.3040.4S | 13/15 mm   | 40 mm          | Kreuzschlitz/cross recess    |
| 400.705.4S  | 18 mm      | 40 mm          | Stockschraube/hanger bolt    |
| 400.706.4S  | 25mm       | 60 mm          | Stockschraube/hanger bolt    |
| 400.3535.4S | DesignLine | 35 mm          | Torx/torx                    |
| 400.408     | alle/all   | -              | Sechskantschlüssel/allen key |



Beispiel/Example: Art.-  
Nr./Art.No. 100.003.4