

# Flachstecker schraubbar und schweisssbar 2,8 mm Languettes vissable et soudable Tabs screwable and weldable

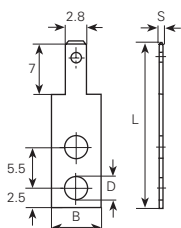
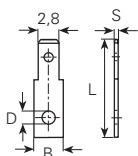
Masse im Steckbereich  
DIN46342, Teil 1

Dimensions zone  
d'emboîtement selon  
DIN46342, partie 1

Dimensions in the tab sector  
DIN46342, part 1

Werkstoff/Matière/Material  
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating  
Seite/page/page 5.011

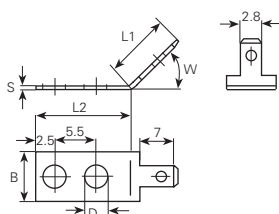
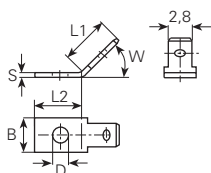


| øD<br>mm | B<br>mm | L<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|---------|---------|-----------------------------------------------|
| 2.2      | 4.5     | 13      | 0.5     | 3772.6■                                       |
|          | 4.5     | 13      | 0.8     | 3770.6■                                       |
| 3.2      | 4.5     | 13      | 0.5     | 3770105.6■                                    |
|          | 4.5     | 13      | 0.8     | 37701.6■                                      |

| øD<br>mm | B<br>mm | L<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|---------|---------|-----------------------------------------------|
| 3        | 6.5     | 21.5    | 0.5     | 3778t05.6■                                    |
|          | 6.5     | 21.5    | 0.8     | 3778t08.6■                                    |
|          | 5       | 19      | 0.5     | 3778u05.6■                                    |
|          | 5       | 19      | 0.8     | 3778u08.6■                                    |

Werkstoff/Matière/Material  
.6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating  
Seite/page/page 5.011

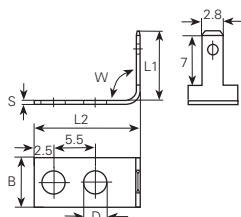
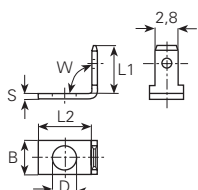


| øD<br>mm | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|----------|----------|---------|---------|-----------------------------------------------|
| 2.2      | 4.5     | 5.6      | 7        | 45°     | 0.8     | 3774.6■                                       |
| 3.2      | 4.5     | 5.6      | 7        | 45°     | 0.8     | 3774g.6■                                      |
|          | 4.5     | 5.6      | 7        | 50°     | 0.5     | 377705.6■                                     |
|          | 4.5     | 5.6      | 7        | 30°     | 0.5     | 3777k.6■                                      |
|          | 4.5     | 5.6      | 7        | 60°     | 0.8     | 3777.6■                                       |
|          | 4.5     | 8.5      | 7        | 50°     | 0.8     | 3777s.6■                                      |

| øD<br>mm | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|----------|----------|---------|---------|-----------------------------------------------|
| 3        | 6.5     | 8.7      | 12.5     | 45°     | 0.5     | 3778t4505.6■                                  |
|          | 6.5     | 8.7      | 12.5     | 45°     | 0.8     | 3778t4508.6■                                  |
|          | 5       | 8.2      | 10.5     | 45°     | 0.5     | 3778u4505.6■                                  |
|          | 5       | 8.2      | 10.5     | 45°     | 0.8     | 3778u4508.6■                                  |

Werkstoff/Matière/Material  
.6 = Messing/laiton/brass  
.9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
Seite/page/page 5.011



| øD<br>mm | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|----------|----------|---------|---------|-----------------------------------------------|
| 2.2      | 4.5     | 6        | 6.5      | 90°     | 0.8     | 3776.6■                                       |
| 3.2      | 4.5     | 6        | 6.5      | 90°     | 0.8     | 3778.6■                                       |
|          | 4.5     | 6        | 6.5      | 90°     | 0.8     | 3778.9■                                       |

| øD<br>mm | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|----------|----------|---------|---------|-----------------------------------------------|
| 3        | 6.5     | 8.7      | 12.5     | 90°     | 0.5     | 3778t9005.6■                                  |
|          | 6.5     | 8.7      | 12.5     | 90°     | 0.8     | 3778t9008.6■                                  |
|          | 5       | 8.2      | 10.5     | 90°     | 0.5     | 3778u9005.6■                                  |
|          | 5       | 8.2      | 10.5     | 90°     | 0.8     | 3778u9008.6■                                  |

# Flachstecker schraubbar und schweisssbar 2,8 mm Languettes vissable et soudable Tabs screwable and weldable

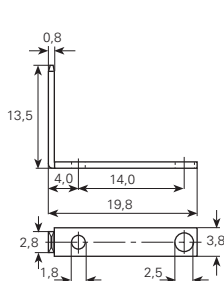
Werkstoff/Matière/Material  
 .2 = Bronze/bronze  
 .6 = Messing/laiton/brass  
 .7 = Neusilber/mailechort/german silver  
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

special

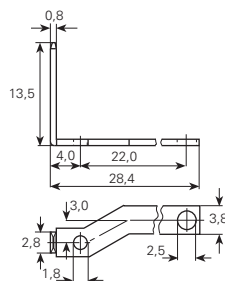
spécial

special

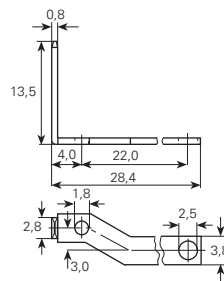


Artikelnummer  
 Numéro d'article  
 Part-No.

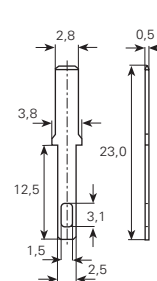
1026c.6



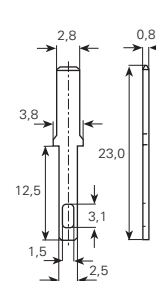
1026d.6



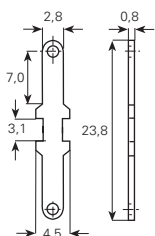
1026e.6



3770b05.2

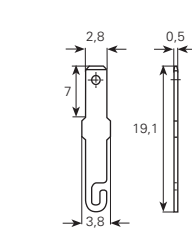


3770b08.6

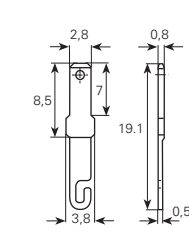


Artikelnummer  
 Numéro d'article  
 Part-No.

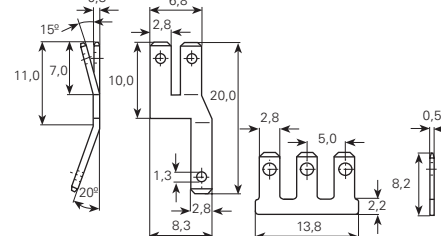
3770d.6



3770h05.6

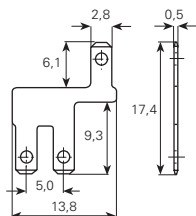


3770h08.6



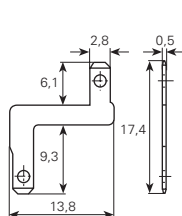
37843.6

3784b.6

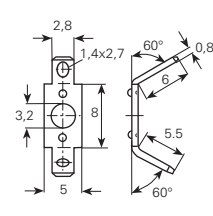


Artikelnummer  
 Numéro d'article  
 Part-No.

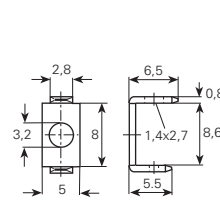
3784g.6



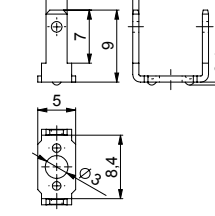
3784s.6



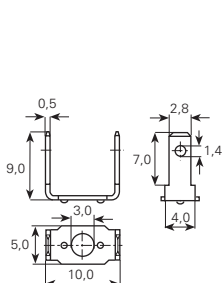
3786.6



3786a.6

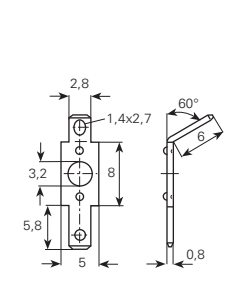


3786b.2

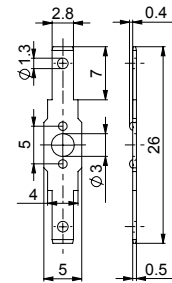


Artikelnummer  
 Numéro d'article  
 Part-No.

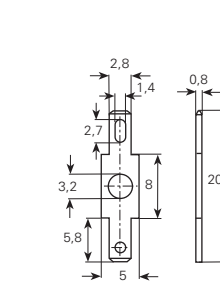
3786j.6



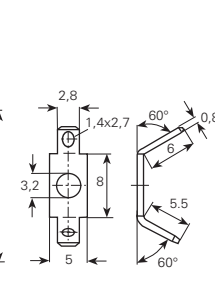
3786m.6



3786q.6



3786u.6



3786v.6

# Flachstecker schraubbar und schweisssbar 2,8 mm Languettes vissable et soudable Tabs screwable and weldable

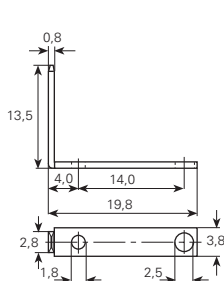
Werkstoff/Matière/Material  
 .2 = Bronze/bronze  
 .6 = Messing/laiton/brass  
 .7 = Neusilber/mailechort/german silver  
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

special

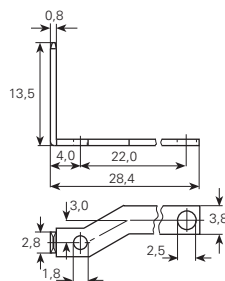
spécial

special

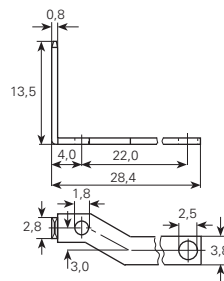


Artikelnummer  
 Numéro d'article  
 Part-No.

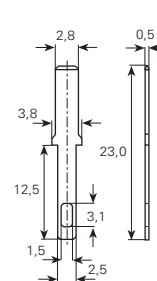
1026c.6



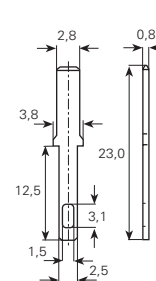
1026d.6



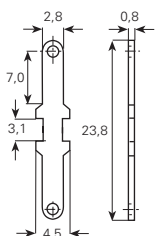
1026e.6



3770b05.2

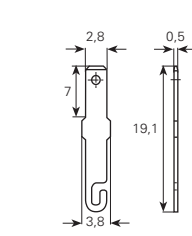


3770b08.6

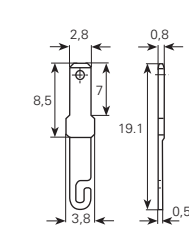


Artikelnummer  
 Numéro d'article  
 Part-No.

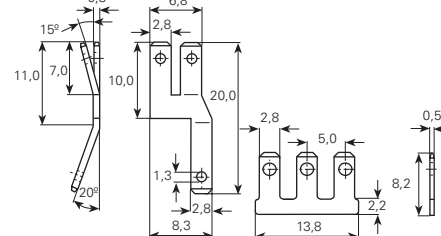
3770d.6



3770h05.6

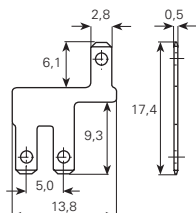


3770h08.6



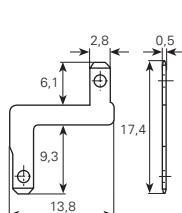
37843.6

3784b.6

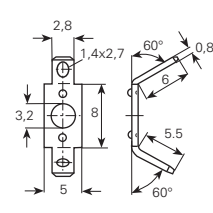


Artikelnummer  
 Numéro d'article  
 Part-No.

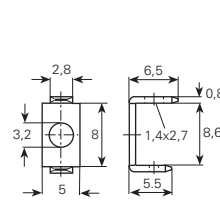
3784g.6



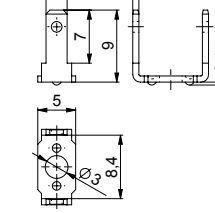
3784s.6



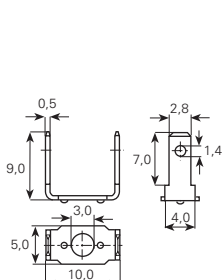
3786.6



3786a.6

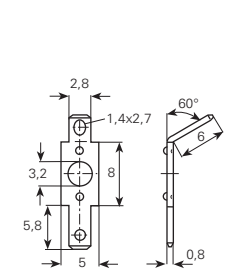


3786b.2

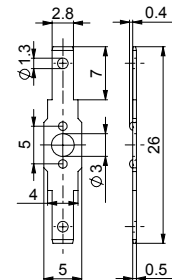


Artikelnummer  
 Numéro d'article  
 Part-No.

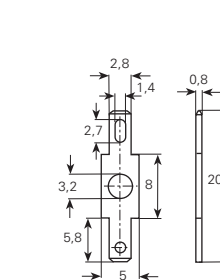
3786j.6



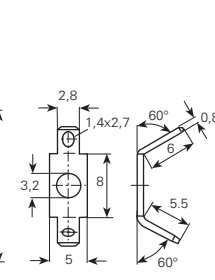
3786m.6



3786q.6



3786u.6



3786v.6

# Flachstecker schraubbar und schweisssbar 2,8 mm Languettes vissable et soudable Tabs screwable and weldable

Werkstoff/Matière/Material

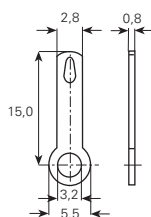
- .2 = Bronze/bronze
- .6 = Messing/laiton/brass
- .7 = Neusilber/mailechort/german silver
- .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

spezial

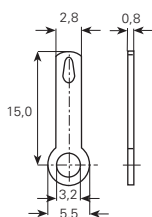
spécial

special

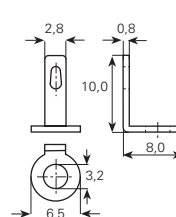


Artikelnummer  
 Numéro d'article  
 Part-No.

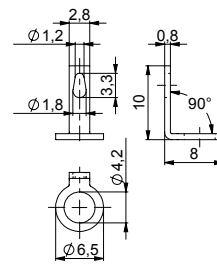
3790.6■



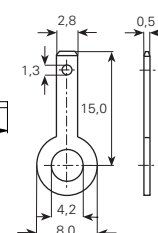
3790.7■



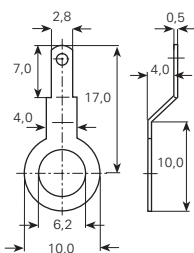
3790b.6■



3790c.6■

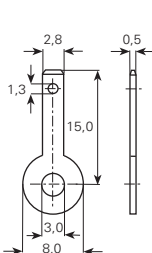


3790d.9■

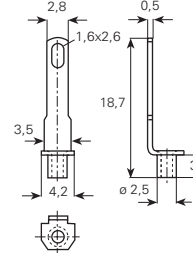


Artikelnummer  
 Numéro d'article  
 Part-No.

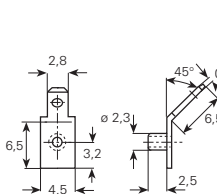
3790h.6■



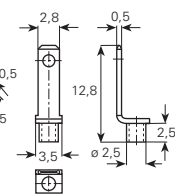
3790p.6■



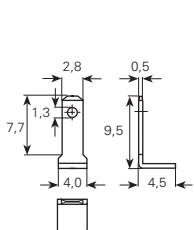
3791a.6■



3791c.6■

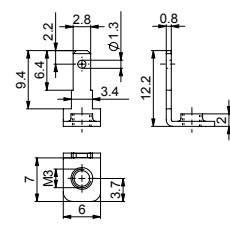


3791d.6■

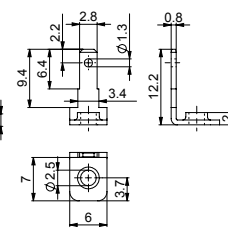


Artikelnummer  
 Numéro d'article  
 Part-No.

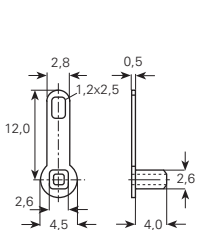
3791g.6■



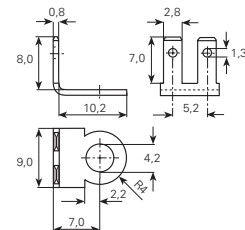
3791k.6■



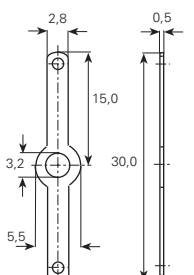
3791m.6■



3792.6■

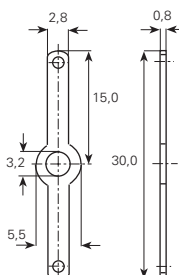


3793.6■

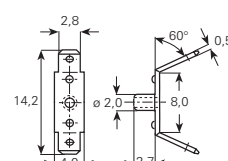


Artikelnummer  
 Numéro d'article  
 Part-No.

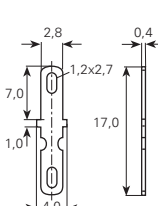
379405.6■



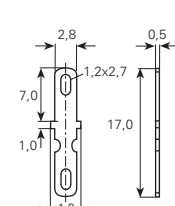
379408.6■



3795a.6■

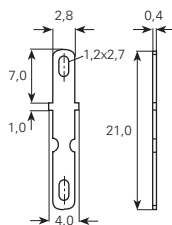


379604.6■

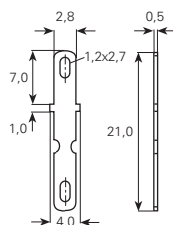


379605.6■

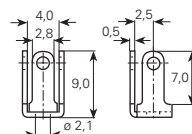
# Flachstecker schraubbar und schweisssbar 2,8 mm Languettes vissable et soudable Tabs screwable and weldable



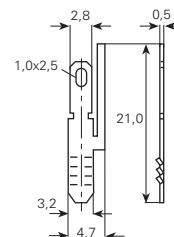
Artikelnummer  
 Numéro d'article  
 Part-No. **379704.6**



**379705.6**



**3798b.6**



**3798r.6**

# Flachstecker schraubbar und schweisssbar 4,8 mm Languettes vissable et soudable Tabs screwable and weldable

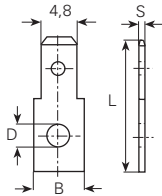
Masse im Steckbereich  
 DIN46342, Teil 1

Dimensions zone  
 d'emboîtement selon  
 DIN46342, partie 1

Dimensions in the tab sector  
 DIN46342, part 1

Werkstoff/Matière/Material  
 .6 = Messing/laiton/brass

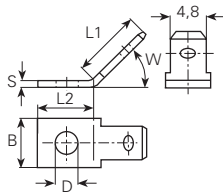
■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



| øD<br>mm | B<br>mm | L<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|---------|---------|-----------------------------------------------|
| 2.8      | 6.5     | 17.5    | 0.8     | 3810.6■                                       |
| 3.2      | 6.5     | 17.5    | 0.5     | 381405.6■                                     |
|          | 6.5     | 17.5    | 0.8     | 381408.6■                                     |
| 3.7      | 6.5     | 17.5    | 0.8     | 3818.6■                                       |
| 4.3      | 6.5     | 17.5    | 0.8     | 3822.6■                                       |
| 5.3      | 6.5     | 17.5    | 0.8     | 3810h.6■                                      |

Werkstoff/Matière/Material  
 .6 = Messing/laiton/brass  
 .9 = Stahl/acier/steel

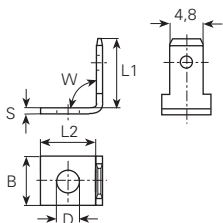
■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



| øD<br>mm | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|----------|----------|---------|---------|-----------------------------------------------|
| 2.8      | 6.5     | 10       | 7.5      | 45°     | 0.8     | 3811.6■                                       |
|          | 6.5     | 10       | 7.5      | 45°     | 0.8     | 3811.9■                                       |
| 3.2      | 6.5     | 10       | 7.5      | 45°     | 0.8     | 3815.6■                                       |
|          | 6.5     | 10       | 7.5      | 45°     | 0.5     | 381505.6■                                     |
| 3.7      | 6.5     | 10       | 7.5      | 45°     | 0.8     | 3819.6■                                       |
|          | 6.5     | 10       | 7.5      | 45°     | 0.5     | 381905.6■                                     |
| 4.3      | 6.5     | 10       | 7.5      | 45°     | 0.8     | 3823.6■                                       |
|          | 6.5     | 10       | 7.5      | 45°     | 0.5     | 382305.6■                                     |

Werkstoff/Matière/Material  
 .6 = Messing/laiton/brass  
 .9 = Stahl/acier/steel

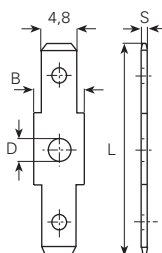
■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



| øD<br>mm | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|----------|----------|---------|---------|-----------------------------------------------|
| 2.8      | 6.5     | 10       | 7.5      | 90°     | 0.8     | 381208.6■                                     |
|          | 6.5     | 10       | 7.5      | 90°     | 0.8     | 381208.9■                                     |
| 3.2      | 6.3     | 12.9     | 11.2     | 90°     | 0.8     | 3828g.6■                                      |
|          | 6.5     | 10       | 7.5      | 90°     | 0.8     | 3816.6■                                       |
| 3.7      | 6.5     | 10       | 7.5      | 90°     | 0.8     | 3820.6■                                       |
| 4.3      | 6.5     | 10       | 7.5      | 90°     | 0.8     | 3824.6■                                       |

Werkstoff/Matière/Material  
 .6 = Messing/laiton/brass  
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

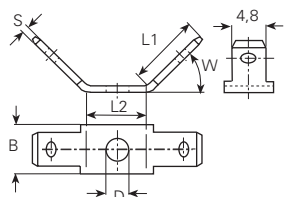


| øD<br>mm | B<br>mm | L<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|---------|---------|-----------------------------------------------|
| 2.8      | 6.5     | 23      | 0.8     | 3811d.6■                                      |
|          | 6.5     | 28      | 0.8     | 3813.6■                                       |
| 3.2      | 6.5     | 23      | 0.8     | 3814d.6■                                      |
|          | 6.5     | 28      | 0.8     | 3817.6■                                       |
|          | 6.5     | 28      | 0.8     | 3817.9■                                       |
| 3.7      | 6.5     | 23      | 0.8     | 3818d.6■                                      |
| 4.2      | 6.5     | 23      | 0.8     | 3821.6■                                       |
|          | 6.5     | 28      | 0.8     | 3821r.6■                                      |

# Flachstecker schraubbar und schweisssbar 4,8 mm Languettes vissable et soudable Tabs screwable and weldable

Werkstoff/Matière/Material  
 .6 = Messing/laiton/brass

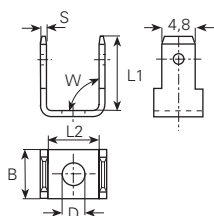
■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



| øD<br>mm | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|----------|----------|---------|---------|-----------------------------------------------|
| 3.2      | 6.5     | 9.5      | 8.5      | 45°     | 0.8     | 381745.6■                                     |
| 3.7      | 6.5     | 9.5      | 8.5      | 45°     | 0.8     | 3821l4508.6■                                  |
| 4.2      | 6.5     | 9.5      | 8.5      | 45°     | 0.5     | 3821r4505.6■                                  |
|          | 6.5     | 9.5      | 8.5      | 45°     | 0.8     | 3821r4508.6■                                  |

Werkstoff/Matière/Material  
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



| øD<br>mm | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|----------|---------|----------|----------|---------|---------|-----------------------------------------------|
| 3.2      | 6.5     | 10       | 7.5      | 90°     | 0.8     | 381790.6■                                     |
| 4.2      | 6.5     | 10       | 7.5      | 90°     | 0.8     | 3821r90.6■                                    |

# Flachstecker schraubbar und schweisssbar 4,8 mm Languettes vissable et soudable Tabs screwable and weldable

Werkstoff/Matière/Material

.6 = Messing/laiton/brass

.8 = rostfreier Stahl/acier inox/stainless steel

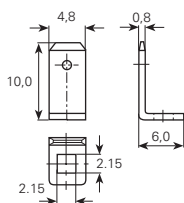
.9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

spezial

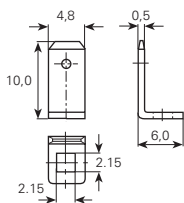
spécial

special

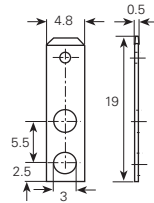


Artikelnummer  
 Numéro d'article  
 Part-No.

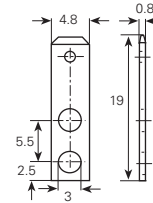
3810d.6■



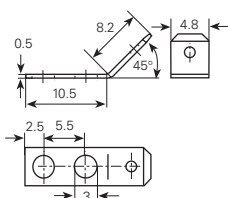
3810d05.6■



3816d05.6■

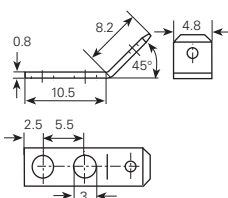


3816d08.6■

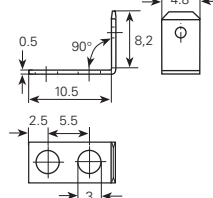


Artikelnummer  
 Numéro d'article  
 Part-No.

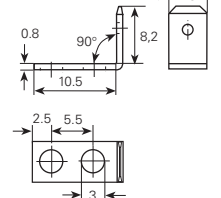
3816d4505.6■



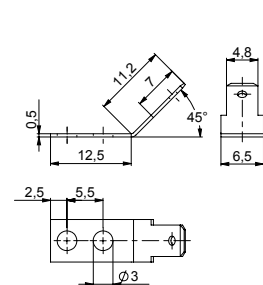
3816d4508.6■



3816d9005.6■

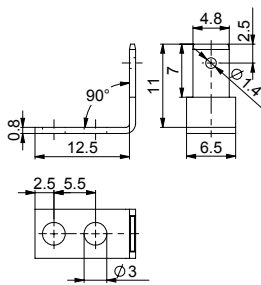


3816d9008.6■

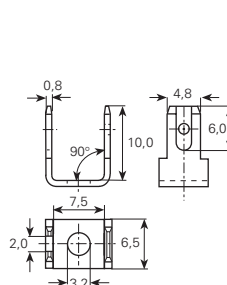


Artikelnummer  
 Numéro d'article  
 Part-No.

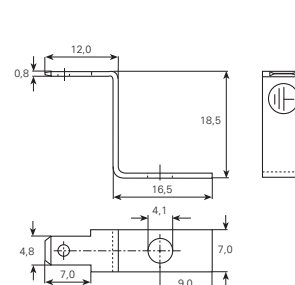
3816t4505.6■



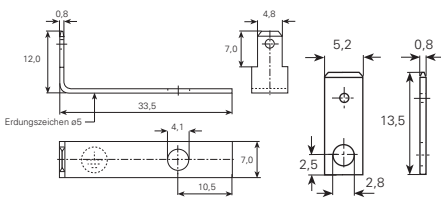
3816t9008.6■



3817e90.6■

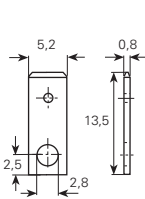


3824e.6■

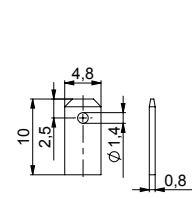


Artikelnummer  
 Numéro d'article  
 Part-No.

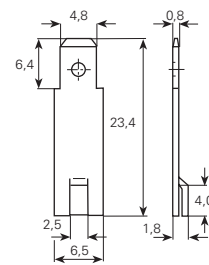
3824f.6■



3828.6■



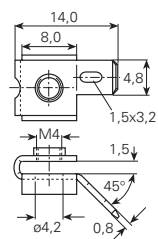
3828a.6■



3828b.6■

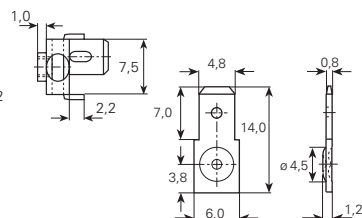


# Flachstecker schraubbar und schweisssbar 4,8 mm Languettes vissable et soudable Tabs screwable and weldable

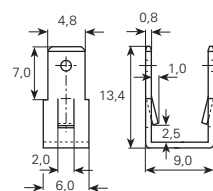


Artikelnummer  
Numéro d'article  
Part-No.

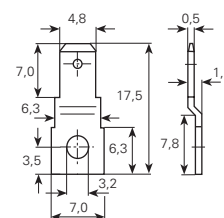
3828d.6



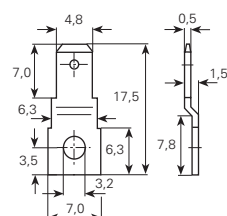
3828e.80



3828f.6

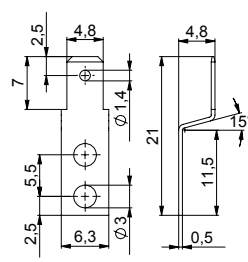


3828k.6

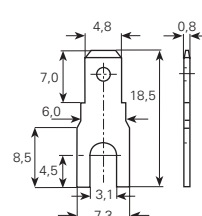


Artikelnummer  
Numéro d'article  
Part-No.

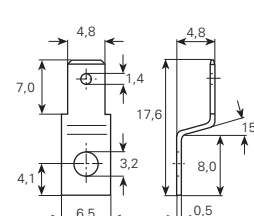
3828k.9



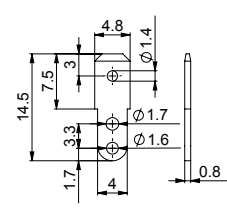
3828p05.6



3828q.6

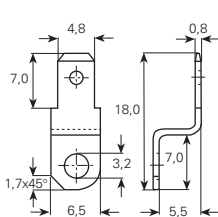


3828r.6

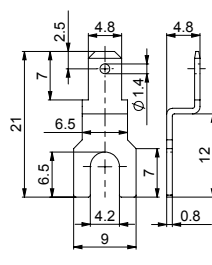


Artikelnummer  
Numéro d'article  
Part-No.

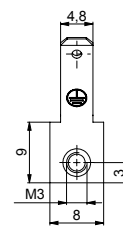
3828s.6



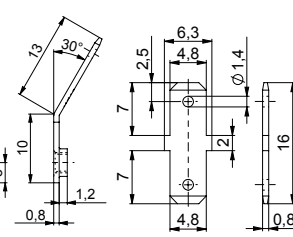
3828v.6



3828z.6



3829j.6



3829m.6

# Flachstecker schraubbar und schweisssbar 6,3 mm Languettes vissable et soudable Tabs screwable and weldable

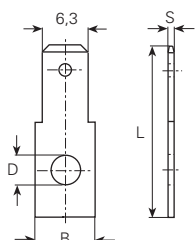
Masse im Steckbereich  
 DIN46342, Teil 1

Dimensions zone  
 d'emboîtement selon  
 DIN46342, partie 1

Dimensions in the tab sector  
 DIN46342, part 1

Werkstoff/Matière/Material  
 .2 = Bronze/bronze  
 .6 = Messing/laiton/brass  
 .8 = rostfreier Stahl/acier inox/stainless steel  
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

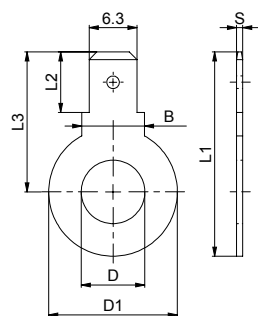


\* = ohne Bohrung / \* = sans trou / \* = without hole

| øD<br>mm   | B<br>mm | L<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|------------|---------|---------|---------|-----------------------------------------------|
| *          | 8       | 19      | 0.8     | <b>3840.2■</b>                                |
|            | 8       | 19      | 0.8     | <b>3840.80</b>                                |
|            | 8       | 19      | 0.8     | <b>3840.9■</b>                                |
| <b>3.2</b> | 8       | 19      | 0.8     | <b>3846.6■</b>                                |
|            | 8       | 23      | 0.8     | <b>3846c.6■</b>                               |
| <b>3.7</b> | 8       | 19      | 0.8     | <b>3849.6■</b>                                |
| <b>4.3</b> | 8       | 19      | 0.8     | <b>3854.6■</b>                                |
| <b>5.3</b> | 8       | 19      | 0.8     | <b>3859.6■</b>                                |
| <b>6.3</b> | 8       | 19      | 0.8     | <b>3864a.6■</b>                               |

Werkstoff/Matière/Material  
 .6 = Messing/laiton/brass

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



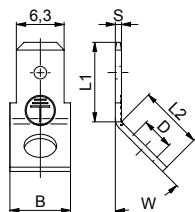
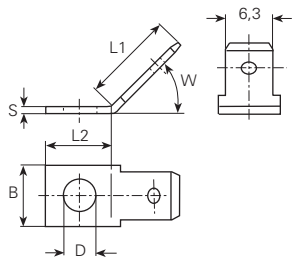
| øD<br>mm    | øD1<br>mm | B<br>mm | L1<br>mm | L2<br>mm | L3<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|-------------|-----------|---------|----------|----------|----------|---------|-----------------------------------------------|
| <b>5.3</b>  | 12        | 8       | 23.8     | 8        | 17.8     | 0.8     | <b>3870m.6■</b>                               |
| <b>6.4</b>  | 12        | 8       | 23.8     | 8        | 17.8     | 0.8     | <b>3870p.6■</b>                               |
| <b>8.4</b>  | 12        | 8       | 23.8     | 8        | 17.8     | 0.8     | <b>3870q.6■</b>                               |
|             | 17        | 8.3     | 27       | 8        | 18.5     | 0.8     | <b>3869n.6■</b>                               |
| <b>6.4</b>  | 17        | 8       | 32       | 8        | 23.5     | 0.8     | <b>3870e.6■</b>                               |
| <b>8.4</b>  | 17        | 8       | 32       | 8        | 23.5     | 0.8     | <b>3870f.6■</b>                               |
| <b>10.5</b> | 17        | 8       | 32       | 8        | 23.5     | 0.8     | <b>3870h.6■</b>                               |

# Flachstecker schraubbar und schweisssbar 6,3 mm Languettes vissable et soudable Tabs screwable and weldable

Werkstoff/Matière/Material

- .2 = Bronze/bronze
- .6 = Messing/laiton/brass
- .8 = rostfreier Stahl/acier inox/stainless steel
- .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



\* = ohne Bohrung / \* = sans trou / \* = without hole

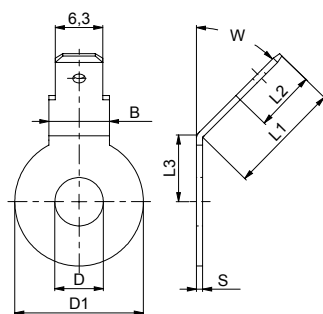
| øD<br>mm   | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|------------|---------|----------|----------|---------|---------|-----------------------------------------------|
| *          | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3841.80</b>                                |
|            | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3841.9■</b>                                |
| <b>2.2</b> | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3843.6■</b>                                |
| <b>3.2</b> | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3847.6■</b>                                |
| <b>3.7</b> | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3851.6■</b>                                |
|            | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3851.9■</b>                                |
| <b>4.3</b> | 8       | 10.5     | 8.5      | 30°     | 0.8     | <b>3855.6■</b>                                |
|            | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3856.2■</b>                                |
|            | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3856.6■</b>                                |
|            | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3856.80</b>                                |
| <b>5.3</b> | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3856.9■</b>                                |
|            | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3860.6■</b>                                |
| <b>6.3</b> | 8       | 10.5     | 8.5      | 30°     | 0.8     | <b>3861.6■</b>                                |
|            | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3864b.2■</b>                               |
|            | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3864b.6■</b>                               |

| øD<br>mm   | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|------------|---------|----------|----------|---------|---------|-----------------------------------------------|
| <b>3.2</b> | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3847e.6■</b>                               |
| <b>4.3</b> | 8       | 10.5     | 8.5      | 45°     | 0.8     | <b>3856e.9■</b>                               |

Werkstoff/Matière/Material

- .6 = Messing/laiton/brass
- .8 = rostfreier Stahl/acier inox/stainless steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



| øD<br>mm    | øD1<br>mm | B<br>mm | L1<br>mm | L2<br>mm | L3<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|-------------|-----------|---------|----------|----------|----------|---------|---------|-----------------------------------------------|
| <b>6.3</b>  | 17        | 8.3     | 10       | 8        | 8.5      | 45°     | 0.8     | <b>3869q45.6■</b>                             |
| <b>6.4</b>  | 17        | 8       | 15       | 8        | 8.5      | 45°     | 0.8     | <b>3870e45.6■</b>                             |
| <b>6.5</b>  | 14        | 8.4     | 10       | 8        | 7        | 20°     | 0.8     | <b>3870g20.80</b>                             |
|             | 14        | 8.4     | 10       | 8        | 7        | 45°     | 0.8     | <b>3870g45.6■</b>                             |
| <b>8.4</b>  | 17        | 8.3     | 10       | 8        | 8.5      | 45°     | 0.8     | <b>3869n45.6■</b>                             |
|             | 17        | 8       | 15       | 8        | 8.5      | 45°     | 0.8     | <b>3870f45.6■</b>                             |
| <b>10.5</b> | 17        | 8       | 15       | 8        | 8.5      | 45°     | 0.8     | <b>3870h45.6■</b>                             |

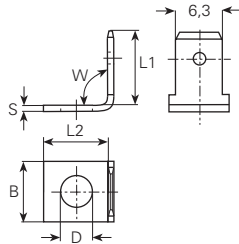
## Flachstecker schraubbar und schweisssbar 6,3 mm

### Languettes vissable et soudable

### Tabs screwable and weldable

Werkstoff/Matière/Material  
 .2 = Bronze/bronze  
 .6 = Messing/laiton/brass  
 .8 = rostfreier Stahl/acier inox/stainless steel  
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

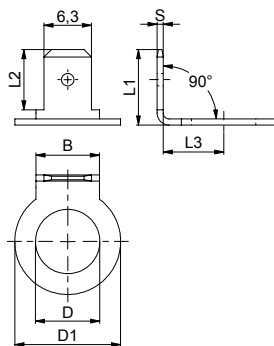


\* = ohne Bohrung / \* = sans trou / \* = without hole

| øD<br>mm   | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|------------|---------|----------|----------|---------|---------|-----------------------------------------------|
| *          | 8       | 10.5     | 8.5      | 90°     | 0.8     | <b>3842.80</b>                                |
| <b>2.7</b> | 8       | 10.5     | 8.5      | 90°     | 0.8     | <b>3845.6■</b>                                |
| <b>2.8</b> | 8       | 10.5     | 8.5      | 90°     | 0.8     | <b>3845a9008.6■</b>                           |
| <b>3.2</b> | 7.8     | 13.7     | 8.5      | 90°     | 0.8     | <b>3846a.6■</b>                               |
|            | 8       | 10.5     | 8.5      | 90°     | 0.8     | <b>3848.6■</b>                                |
|            | 8       | 9.2      | 8.2      | 90°     | 0.8     | <b>38481.6■</b>                               |
| <b>3.7</b> | 8       | 10.5     | 8.5      | 90°     | 0.8     | <b>3853.6■</b>                                |
|            | 8       | 10.5     | 8.5      | 90°     | 0.8     | <b>3853.9■</b>                                |
|            | 8       | 10.5     | 8        | 90°     | 0.8     | <b>38531.2■</b>                               |
| <b>4.3</b> | 8       | 10.5     | 8.5      | 90°     | 0.8     | <b>3858.6■</b>                                |
|            | 7.8     | 13.7     | 8.4      | 90°     | 0.8     | <b>3846v.6■</b>                               |
| <b>4.2</b> | 8       | 10.5     | 8        | 90°     | 0.8     | <b>38581.2■</b>                               |
| <b>5.3</b> | 8       | 10.5     | 8.5      | 90°     | 0.8     | <b>3863.6■</b>                                |
|            | 8       | 10.5     | 8.5      | 90°     | 0.8     | <b>3863.80</b>                                |
| <b>6.3</b> | 8       | 10.5     | 8.5      | 90°     | 0.8     | <b>3864c.6■</b>                               |

Werkstoff/Matière/Material  
 .6 = Messing/laiton/brass  
 .8 = rostfreier Stahl/acier inox/stainless steel

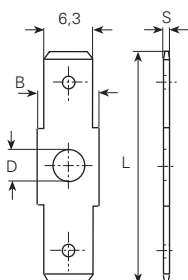
■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



| øD<br>mm   | øD1<br>mm | B<br>mm | L1<br>mm | L2<br>mm | L3<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|------------|-----------|---------|----------|----------|----------|---------|-----------------------------------------------|
| <b>5.3</b> | 12        | 8       | 11.3     | 8        | 7.1      | 0.8     | <b>3870m90.6■</b>                             |
| <b>6.4</b> | 12        | 8       | 11.3     | 8        | 7.1      | 0.8     | <b>3870p90.6■</b>                             |
| <b>8.4</b> | 12        | 8       | 11.3     | 8        | 7.1      | 0.8     | <b>3870q90.6■</b>                             |
| <b>8.5</b> | 14        | 8.4     | 10       | 8        | 8        | 0.8     | <b>3870d.80</b>                               |

Werkstoff/Matière/Material  
 .6 = Messing/laiton/brass  
 .8 = rostfreier Stahl/acier inox/stainless steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



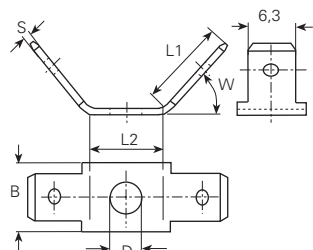
\* = ohne Bohrung / \* = sans trou / \* = without hole

| øD<br>mm   | B<br>mm | L<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|------------|---------|---------|---------|-----------------------------------------------|
| *          | 8       | 30.5    | 0.8     | <b>3870b.6■</b>                               |
|            | 8       | 30.5    | 0.8     | <b>3870b.80</b>                               |
| <b>3.2</b> | 8       | 30.5    | 0.8     | <b>3871b.6■</b>                               |
| <b>3.7</b> | 8       | 30.5    | 0.8     | <b>3873b.6■</b>                               |
|            | 8       | 30.5    | 0.8     | <b>3873b.80</b>                               |
| <b>4.2</b> | 7.3     | 22.9    | 0.8     | <b>3873d.6■</b>                               |
|            | 8       | 27      | 0.8     | <b>38750b.6■</b>                              |

# Flachstecker schraubbar und schweisssbar 6,3 mm Languettes vissable et soudable Tabs screwable and weldable

Werkstoff/Matière/Material  
 .6 = Messing/laiton/brass  
 .8 = rostfreier Stahl/acier inox/stainless steel  
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

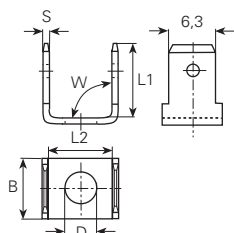


\* = ohne Bohrung / \* = sans trou / \* = without hole

| øD<br>mm   | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|------------|---------|----------|----------|---------|---------|-----------------------------------------------|
| *          | 8       | 10       | 10.5     | 45°     | 0.8     | <b>3870a.80</b>                               |
| <b>3.2</b> | 8       | 10       | 10.5     | 45°     | 0.8     | <b>3871a.6■</b>                               |
| <b>3.7</b> | 8       | 10       | 10.5     | 45°     | 0.8     | <b>3873a.6■</b>                               |
| <b>4.2</b> | 8       | 8        | 11       | 45°     | 0.8     | <b>38750a.6■</b>                              |
|            | 10      | 10       | 12       | 45°     | 0.8     | <b>3875a.6■</b>                               |
|            | 10      | 10       | 12       | 45°     | 0.8     | <b>3875a.9■</b>                               |
| <b>5.2</b> | 10      | 10       | 12       | 45°     | 0.8     | <b>3878a.6■</b>                               |
| <b>6.2</b> | 10      | 10       | 12       | 45°     | 0.8     | <b>3879a.6■</b>                               |

Werkstoff/Matière/Material  
 .2 = Bronze/bronze  
 .4 = Kupfer/cuivre/copper  
 .6 = Messing/laiton/brass  
 .8 = rostfreier Stahl/acier inox/stainless steel  
 .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011



\* = ohne Bohrung / \* = sans trou / \* = without hole

| øD<br>mm   | B<br>mm | L1<br>mm | L2<br>mm | W<br>mm | S<br>mm | Artikelnummer<br>Numéro d'article<br>Part-No. |
|------------|---------|----------|----------|---------|---------|-----------------------------------------------|
| *          | 8       | 9.7      | 10.5     | 90°     | 0.8     | <b>3870c.80</b>                               |
|            | 8       | 9.7      | 10.5     | 90°     | 0.8     | <b>3870c.9■</b>                               |
| <b>2.7</b> | 8.8     | 10       | 7        | 90°     | 0.8     | <b>38712c.6■</b>                              |
|            | 8.8     | 10       | 7        | 90°     | 0.8     | <b>38732.4■</b>                               |
| <b>3.1</b> | 8.8     | 10       | 7        | 90°     | 0.8     | <b>38711c.2■</b>                              |
| <b>3.2</b> | 8       | 9.7      | 10.5     | 90°     | 0.8     | <b>3871c.6■</b>                               |
|            | 8       | 9.6      | 9.8      | 90°     | 0.8     | <b>3876q02.6■</b>                             |
| <b>3.7</b> | 8.8     | 10       | 7        | 90°     | 0.8     | <b>38731.2■</b>                               |
|            | 8.8     | 10       | 7        | 90°     | 0.8     | <b>38733.6■</b>                               |
|            | 8       | 9.7      | 10.5     | 90°     | 0.8     | <b>3873c.6■</b>                               |
|            | 8       | 9.7      | 10.5     | 90°     | 0.8     | <b>3873c.9■</b>                               |
| <b>4.2</b> | 8       | 10.7     | 11       | 90°     | 0.8     | <b>3876c.6■</b>                               |
| <b>4.5</b> | 9.2     | 14.2     | 7.5      | 90°     | 0.8     | <b>38760c.6■</b>                              |
| <b>5.3</b> | 8       | 9.6      | 9.8      | 90°     | 0.8     | <b>3876s02.6■</b>                             |
| <b>6.3</b> | 8       | 9.6      | 9.8      | 90°     | 0.8     | <b>3876t02.6■</b>                             |
|            | 10      | 10       | 12       | 90°     | 0.8     | <b>3879c.6■</b>                               |
| <b>7</b>   | 10      | 10       | 12       | 90°     | 0.8     | <b>3879d.4■</b>                               |
|            | 10      | 10       | 12       | 90°     | 0.8     | <b>3879d.9■</b>                               |

# **Flachstecker schraubbar und schweisssbar 6,3 mm** **Languettes vissable et soudable** **Tabs screwable and weldable**

Werkstoff/Matière/Material

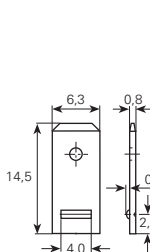
- .2 = Bronze/bronze
- .6 = Messing/laiton/brass
- .7 = Neusilber/mailechort/german silver
- .8 = rostfreier Stahl/acier inox/stainless steel
- .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

**für Schweissanschluss**

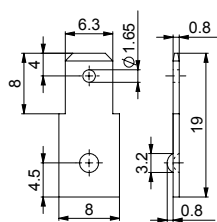
**à souder**

**for spot welding**

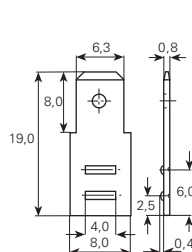


Artikelnummer  
Numéro d'article  
Part-No.

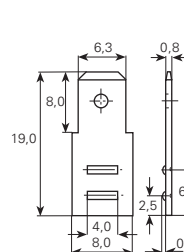
**38401sb.9■**



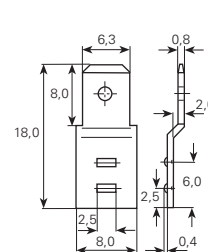
**38401sbk.80**



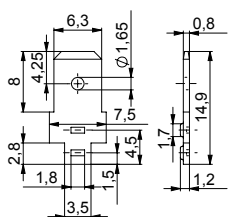
**38402sb.9■**



**38402sbs.80**

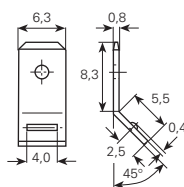


**3840a2sba.9■**

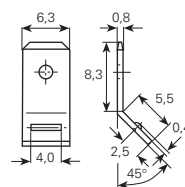


Artikelnummer  
Numéro d'article  
Part-No.

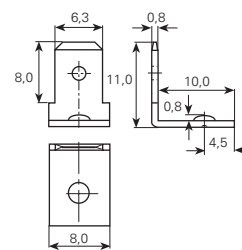
**3840d2sb.9■**



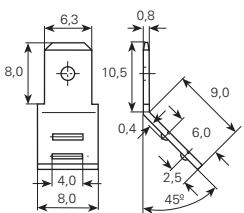
**38411sbi.80**



**38411sbi.9■**

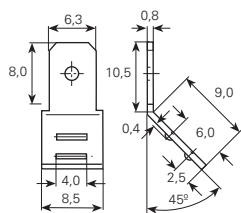


**38411sbk.80**

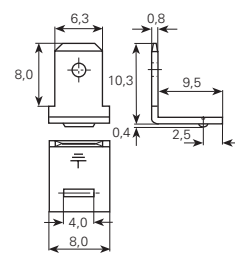


Artikelnummer  
Numéro d'article  
Part-No.

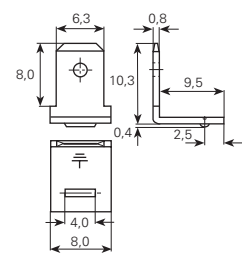
**38412sba.9■**



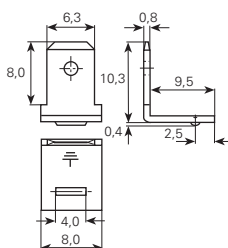
**38412sbs.80**



**38421sbae.6■**

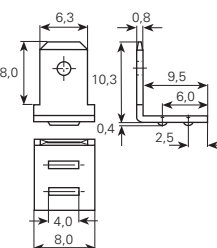


**38421sbae.80**

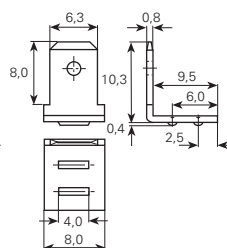


Artikelnummer  
Numéro d'article  
Part-No.

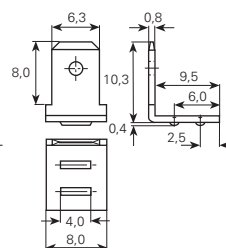
**38421sbae.9■**



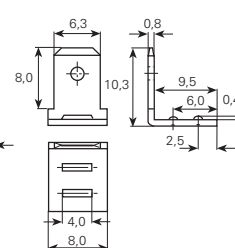
**38422sba.6■**



**38422sba.80**

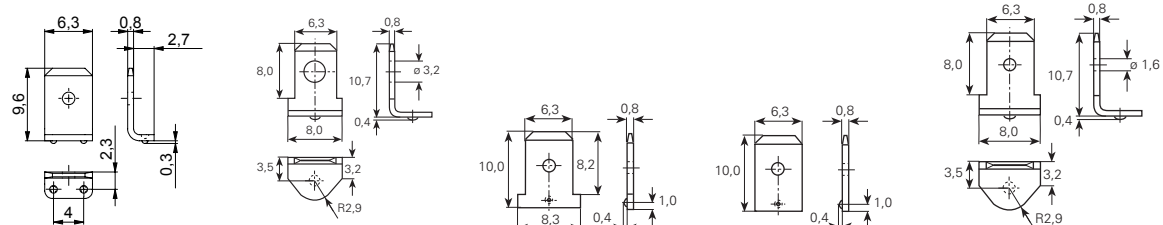


**38422sba.9■**



**38422sbi.9■**

**Flachstecker schraubbar und schweisssbar 6,3 mm**  
**Languettes vissable et soudable**  
**Tabs screwable and weldable**



Artikelnummer  
Numéro d'article  
Part-No.

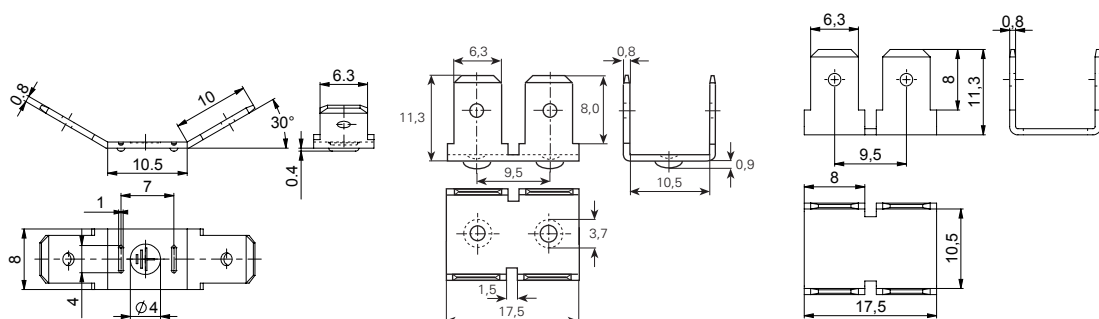
**3846p.80**

**3846t.7**

**3868m.2**

**3868r.2**

**3868z.7**



Artikelnummer  
Numéro d'article  
Part-No.

**3871a2sba.9**

**3871l.80**

**3871ls.80**

# Flachstecker schraubbar und schweisssbar 6,3 mm Languettes vissable et soudable Tabs screwable and weldable

Werkstoff/Matière/Material

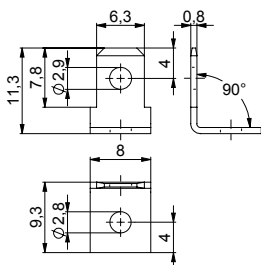
- .2 = Bronze/bronze
- .6 = Messing/laiton/brass
- .7 = Neusilber/mailechort/german silver
- .8 = rostfreier Stahl/acier inox/stainless steel
- .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

spezial

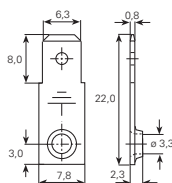
spécial

special

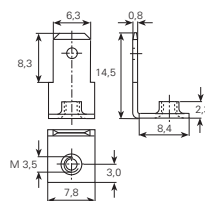


Artikelnummer  
 Numéro d'article  
 Part-No.

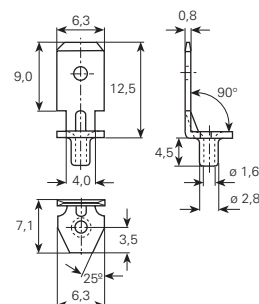
3845b9008.6■



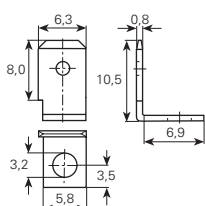
38462.6■



38463.6■

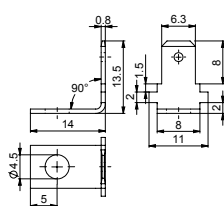


3846e.6■

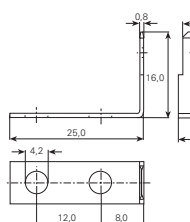


Artikelnummer  
 Numéro d'article  
 Part-No.

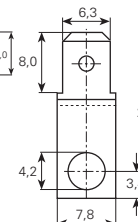
3846k.6■



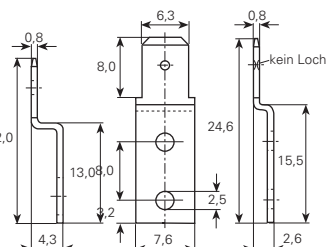
3846m.6■



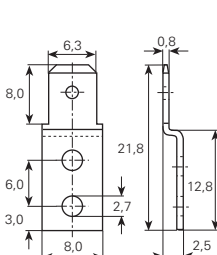
3846w.6■



38541.6■

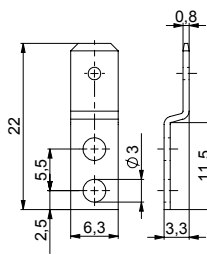


38543.6■

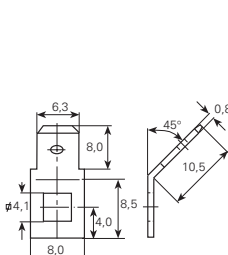


Artikelnummer  
 Numéro d'article  
 Part-No.

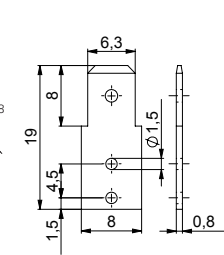
3854r.6■



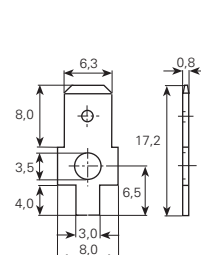
3854t.6■



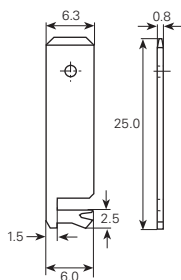
3856p.6■



3864d.6■

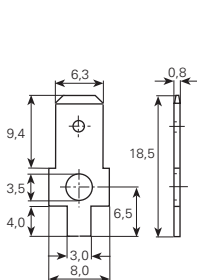


3865a.6■

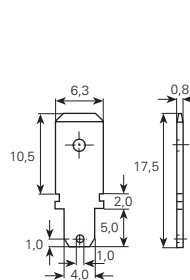


Artikelnummer  
 Numéro d'article  
 Part-No.

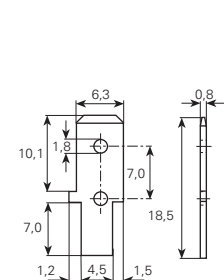
3865b.6■



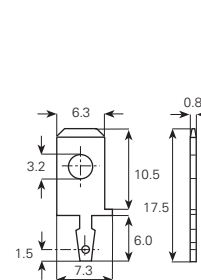
3865c.6■



3865g.6■



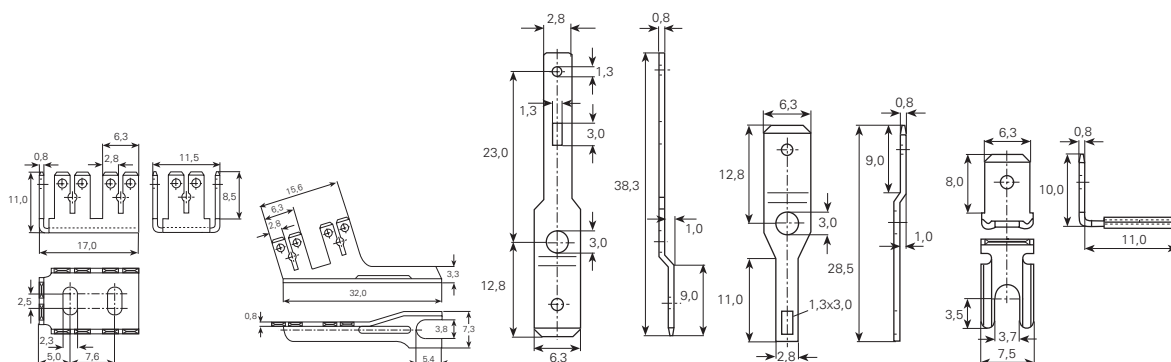
3865h.6■



3866d.6■



# Flachstecker schraubbar und schweisssbar 6,3 mm Languettes vissable et soudable Tabs screwable and weldable



Artikelnummer  
Numéro d'article  
Part-No.

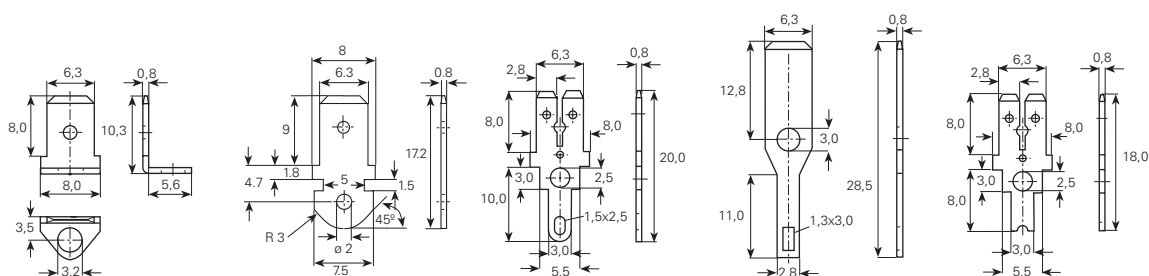
3866k.6

3867z.6

38683.9

3868c.9

3868d.6



Artikelnummer  
Numéro d'article  
Part-No.

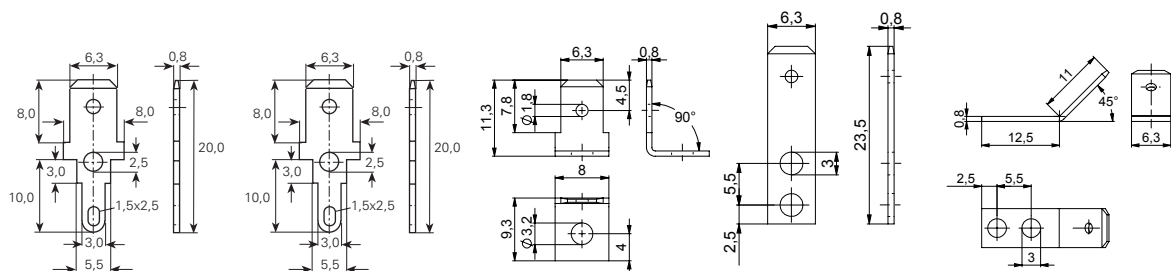
3868h.7

3868q.2

3868u.6

3868v.9

3868w.6



Artikelnummer  
Numéro d'article  
Part-No.

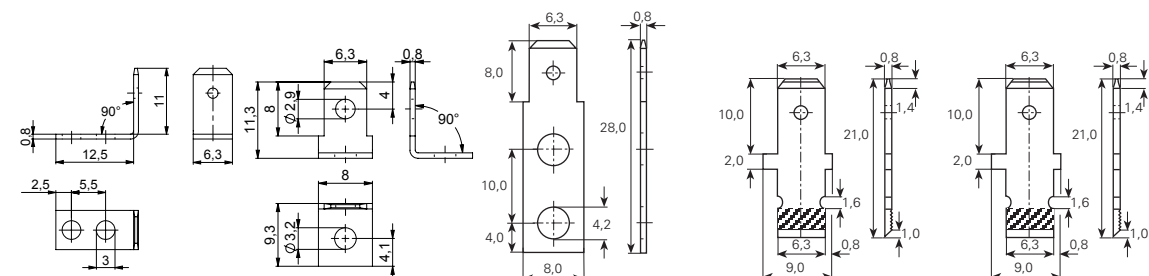
3868x.6

3868x.7

3848t9008.6

3848t08.6

3848t4508.6



Artikelnummer  
Numéro d'article  
Part-No.

3848t9008.6

3848s.6

3869.6

38692.6

38692.7

# Flachstecker schraubbar und schweisssbar 6,3 mm Languettes vissable et soudable Tabs screwable and weldable

Werkstoff/Matière/Material

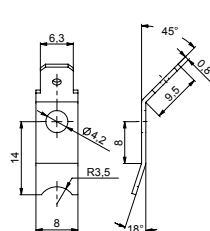
- .2 = Bronze/bronze
- .6 = Messing/laiton/brass
- .7 = Neusilber/mailechort/german silver
- .8 = rostfreier Stahl/acier inox/stainless steel
- .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

spezial

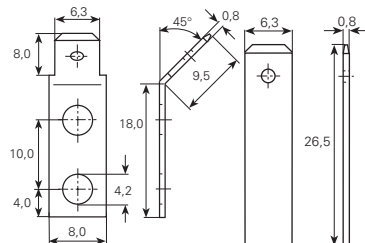
spécial

special

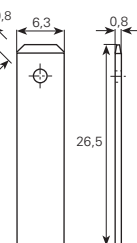


Artikelnummer  
 Numéro d'article  
 Part-No.

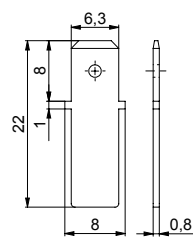
38695.6■



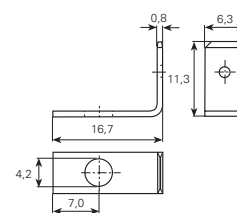
386945.6■



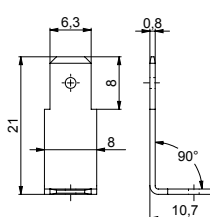
3869a.6■



3869ab.6■

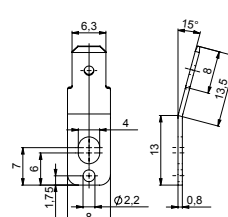


3869a90.6■

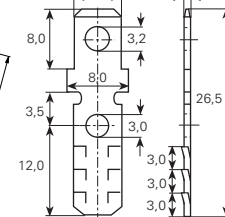


Artikelnummer  
 Numéro d'article  
 Part-No.

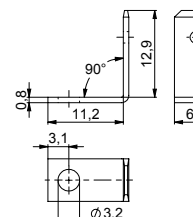
3869ac.6■



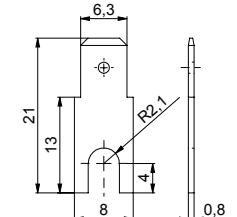
3869ad15.80



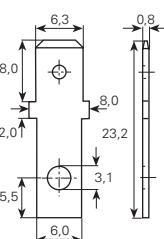
3869b.6■



3869c.6■

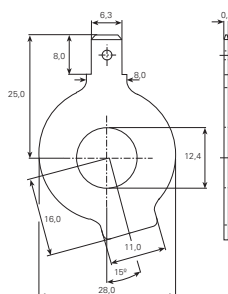


3869d.6■

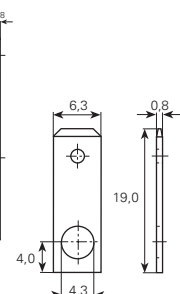


Artikelnummer  
 Numéro d'article  
 Part-No.

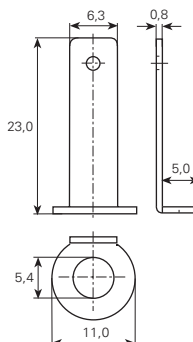
3869e.6■



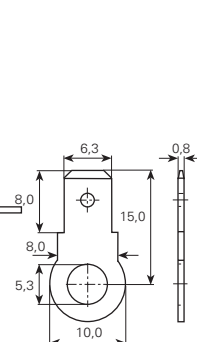
3869f.6■



3869g.6■

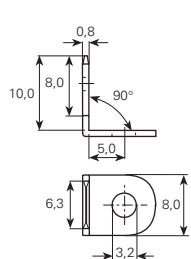


3869h.9■



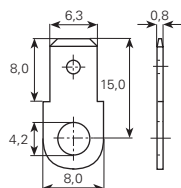
3869k.6■

# Flachstecker schraubbar und schweisssbar 6,3 mm Languettes vissable et soudable Tabs screwable and weldable

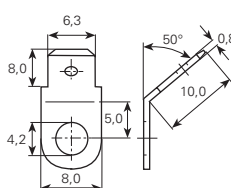


Artikelnummer  
 Numéro d'article  
 Part-No.

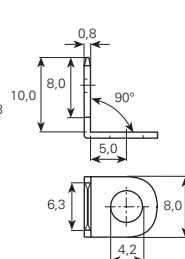
3869l90.6



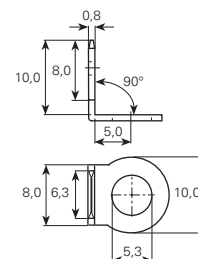
3869m.6



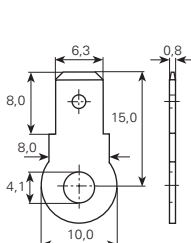
3869m50.2



3869m90.6

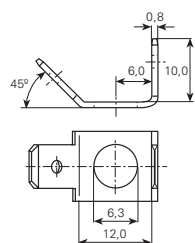


3869p90.6

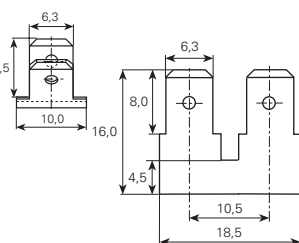


Artikelnummer  
 Numéro d'article  
 Part-No.

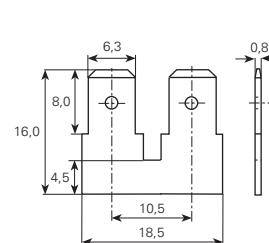
3869p.6



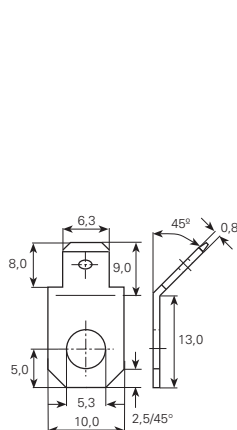
3879f.6



3869r.6

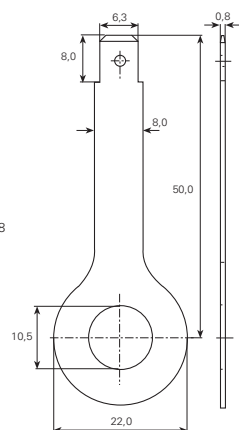


3869r.9

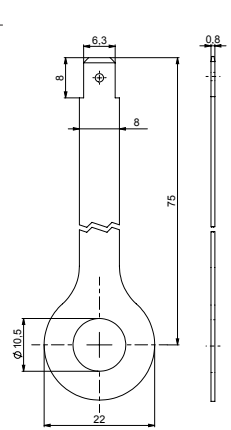


Artikelnummer  
 Numéro d'article  
 Part-No.

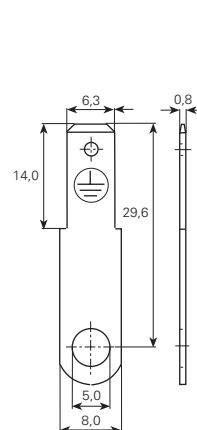
3869s.6



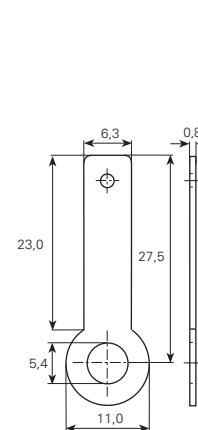
3869t.6



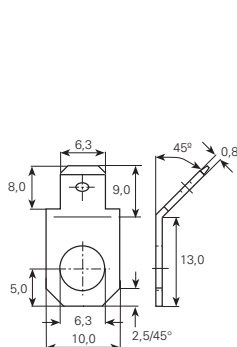
3869u.6



3869v.6

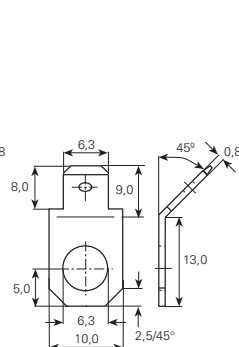


3869w.9

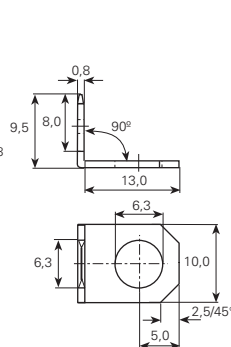


Artikelnummer  
 Numéro d'article  
 Part-No.

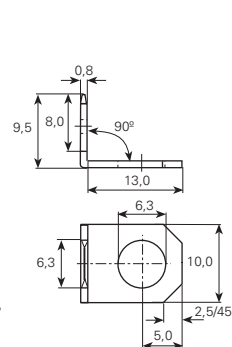
3869x.6



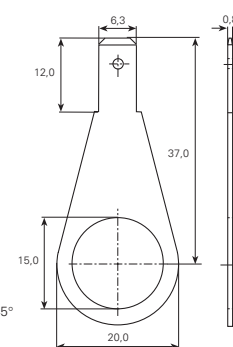
3869x.9



3869x90.6



3869x90.9



3869y.6

# Flachstecker schraubbar und schweisssbar 6,3 mm Languettes vissable et soudable Tabs screwable and weldable

Werkstoff/Matière/Material

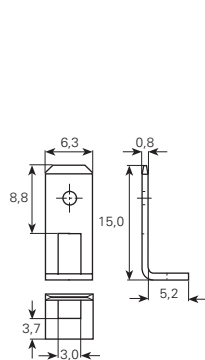
- .2 = Bronze/bronze
- .6 = Messing/laiton/brass
- .7 = Neusilber/mailechort/german silver
- .8 = rostfreier Stahl/acier inox/stainless steel
- .9 = Stahl/acier/steel

■ = Oberflächen/Surface/Surface-plating  
 Seite/page/page 5.011

spezial

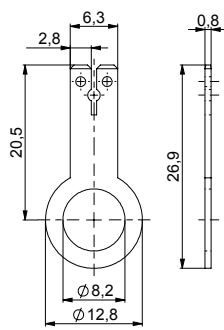
spécial

special

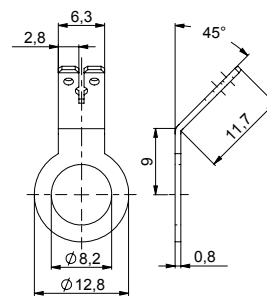


Artikelnummer  
 Numéro d'article  
 Part-No.

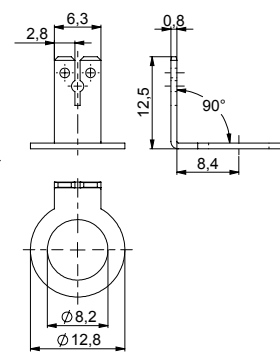
3869z.6



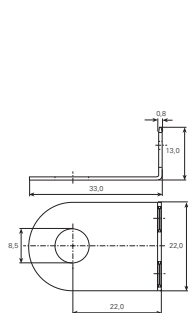
3870n.6



3870n45.6

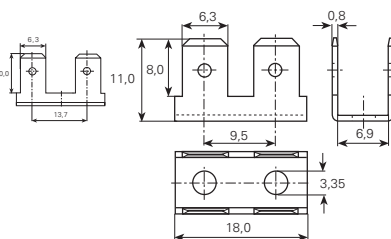


3870n90.6

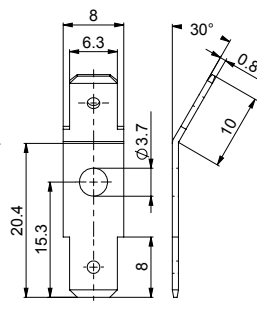


Artikelnummer  
 Numéro d'article  
 Part-No.

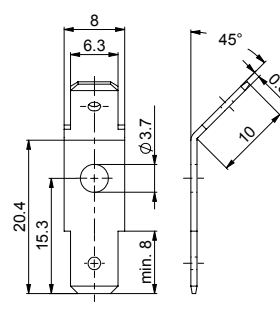
3871d.6



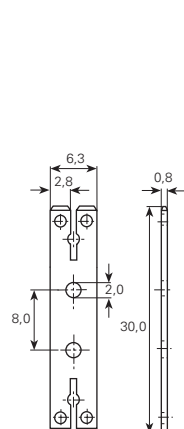
3871h.9



3873k.6

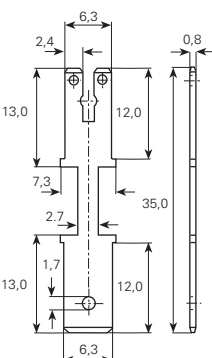


3873m.6

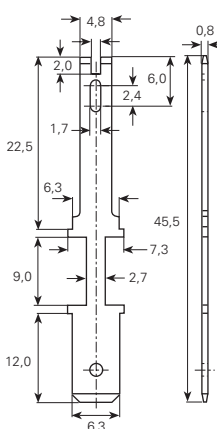


Artikelnummer  
 Numéro d'article  
 Part-No.

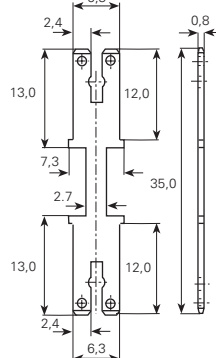
3875h.6



3875l.6



3875m.6



3875p.6