

**6,3
mm**

Dimensions in the tab sector DIN46342, part 1

Surface-plating:

bl = clean
ag = silver-plated
au = gold-plated
ni = nickel-plated
sn = pure tin-plated

Code

(0)
(1)
(2)
(5)
(7)

Material:

BZ = bronze
MS = brass
NS = german silver
ST = steel



Verbindungstechnik

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

Masse im Steckbereich
DIN46342, Teil 1

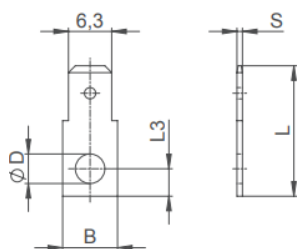
Dimensions zone
d'emboîtement selon
DIN46342, partie 1

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



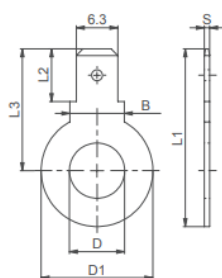
* = ohne Bohrung / * = sans trou / * = without hole

eD mm	B mm	L mm	S mm	L3 mm	Artikelnummer Numéro d'article Part-No.
* 8	8	19	0.8	-	3840.2 ☒
8	8	19	0.8	-	3840.80 ☒
8	8	19	0.8	-	3840.9 ☒
3.2	8	19	0.8	4	3846.6 ☒
8	8	23	0.8	5	3846c.6 ☒
3.7	8	19	0.8	4	3849.6 ☒
4.3	8	19	0.8	4	3854.6 ☒
5.3	8	19	0.8	4	3859.6 ☒
6.3	8	19	0.8	4	3864a.6 ☒

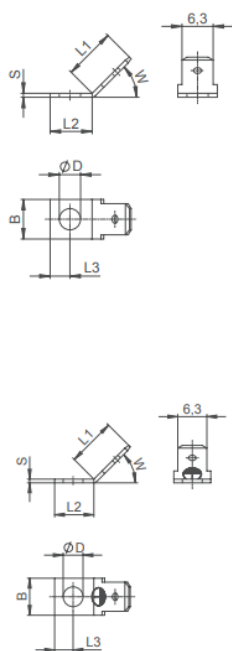
Werkstoff/Matière/Material

.6 = Messing/laiton/brass

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Seite/page/page 5.011



eD mm	eD1 mm	B mm	L1 mm	L2 mm	L3 mm	S mm	Artikelnummer Numéro d'article Part-No.
5.3	12	8	23.8	8	17.8	0.8	3870m.6 ☒
6.4	12	8	23.8	8	17.8	0.8	3870p.6 ☒
8.4	12	8	23.8	8	17.8	0.8	3870q.6 ☒
	17	8.3	27	8	18.5	0.8	3869n.6 ☒
6.4	17	8	32	8	23.5	0.8	3870e.6 ☒
8.4	17	8	32	8	23.5	0.8	3870f.6 ☒
10.5	17	8	32	8	23.5	0.8	3870h.6 ☒



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øD mm	B mm	L1 mm	L2 mm	W	S mm	L3 mm	Artikelnummer Numéro d'article Part-No.
*	8	10.5	8.5	45°	0.8	-	3841.80
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2.2	8	10.5	8.5	45°	0.8	4	3843.6 ☒
3.2	8	10.5	8.5	45°	0.8	4	3847.6 ☒
3.7	8	10.5	8.5	45°	0.8	4	3851.6 ☒
	8	10.5	8.5	45°	0.8	4	3851.9 ☒
4.3	8	10.5	8.5	30°	0.8	4	3855.6 ☒
	8	10.5	8.5	45°	0.8	4	3856.2 ☒
	8	10.5	8.5	45°	0.8	4	3856.6 ☒
	8	10.5	8.5	45°	0.8	4	3856.80
	8	10.5	8.5	45°	0.8	4	3856.9 ☒
5.3	8	10.5	8.5	30°	0.8	4	3860.6 ☒
	8	10.5	8.5	45°	0.8	4	3861.6 ☒
6.3	8	10.5	8.5	45°	0.8	4	3864b.2 ☒
	8	10.5	8.5	45°	0.8	4	3864b.6 ☒

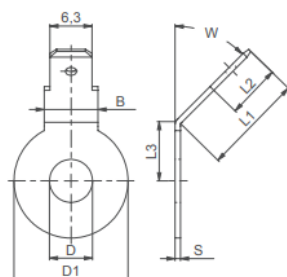
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4.3	8	10.5	8.5	45°	0.8	4	3856e.9 ☒

Werkstoff/Matière/Material

.6 = Messing/laiton/brass

.8 = rostfreier Stahl/acier inox/stainless steel

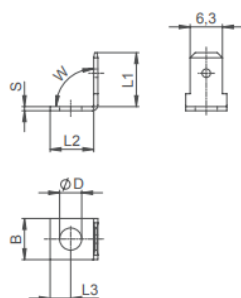
☒ = Oberflächen/Surface/Surface-plating
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øD mm	øD1 mm	B mm	L1 mm	L2 mm	L3 mm	W	S mm	Artikelnummer Numéro d'article Part-No.
6.3	17	8.3	10	8	8.5	45°	0.8	3869q45.6 ☒
6.4	17	8	15	8	8.5	45°	0.8	3870e45.6 ☒
6.5	14	8.4	9	8	7	20°	0.8	3870g20.80
	14	8.4	10	8	7	45°	0.8	3870g45.6 ☒
8.4	17	8.3	10	8	8.5	45°	0.8	3869n45.6 ☒
	17	8	15	8	8.5	45°	0.8	3870f45.6 ☒
10.5	17	8	15	8	8.5	45°	0.8	3870h45.6 ☒

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øD mm	B mm	L1 mm	L2 mm	W	S mm	L3 mm	Artikelnummer Numéro d'article Part-No.
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2.7	8	10.5	8.5	90°	0.8	4	3845.6 ☒
2.8	8	10.5	8.5	90°	0.8	4	3845a9008.6 ☒
3.2	7.8	13.7	8.5	90°	0.8	3	3846a.6 ☒
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	8	10.2	8.2	90°	0.8	3.5	38481.6 ☒
3.7	8	10.5	8.5	90°	0.8	4	3853.6 ☒
	8	10.5	8.5	90°	0.8	4	3853.9 ☒
	8	10.5	8	90°	0.8	4	38531.2 ☒
4.3	8	10.5	8.5	90°	0.8	4	3858.6 ☒
	7.8	13.7	8.4	90°	0.8	3	3846v.6 ☒
4.2	8	10.5	8	90°	0.8	4	38581.2 ☒
5.3	8	10.5	8.5	90°	0.8	4	3863.6 ☒
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6.3	8	10.5	8.5	90°	0.8	4	3864c.6 ☒

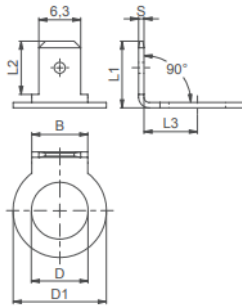


Werkstoff/Matière/Material

.6 = Messing/laiton/brass

.8 = rostfreier Stahl/acier inox/stainless steel

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



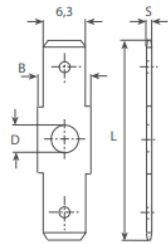
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6.4	12	8	11.3	8	7.1	0.8	3870p90.6 ☒
8.4	12	8	11.3	8	7.1	0.8	3870q90.6 ☒
8.5	14	8.4	10	8	8	0.8	3870d.80

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eD mm	B mm	L mm	S mm	Artikelnummer Numéro d'article Part-No.
*	8	30.5	0.8	3870b.6 ☒
	8	30.5	0.8	3870b.80
3.2	8	30.5	0.8	3871b.6 ☒
3.7	8	30.5	0.8	3873b.6 ☒
	8	30.5	0.8	3873b.80
4.2	7.3	22.9	0.8	3873d.6 ☒
	8	27	0.8	38750b.6 ☒

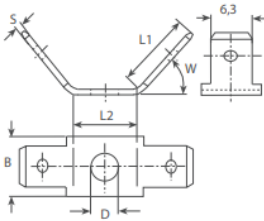
Werkstoff/Matière/Material

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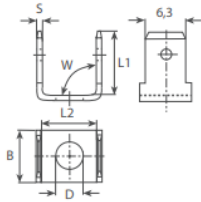


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eD mm	B mm	L1 mm	L2 mm	W	S mm	Artikelnummer Numéro d'article Part-No.
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3.2	8	10	10.5	45°	0.8	3871a.6 ☒
3.7	8	10	10.5	45°	0.8	3873a.6 ☒
4.2	8	8	11	45°	0.8	38750a.6 ☒
	10	10	12	45°	0.8	3875a.6 ☒
	10	10	12	45°	0.8	3875a.9 ☒
5.2	10	10	12	45°	0.8	3878a.6 ☒
6.2	10	10	12	45°	0.8	3879a.6 ☒

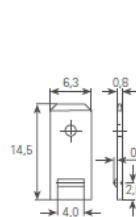
Werkstoff/Matière/Material
 .2 = Bronze/bronze
 .4 = Kupfer/cuivre/copper
 .6 = Messing/laiton/brass
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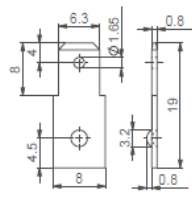
* = ohne Bohrung / * = sans trou / * = without hole

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

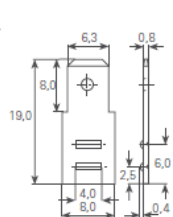


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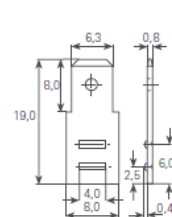
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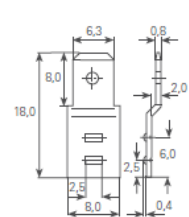
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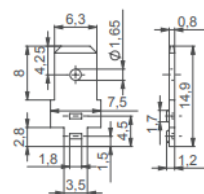
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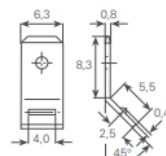


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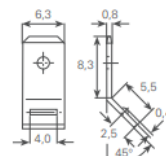


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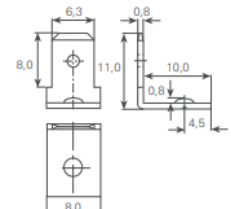
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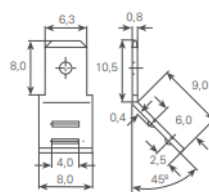
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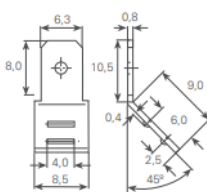


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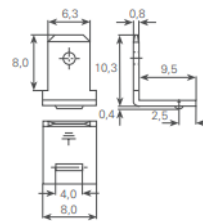


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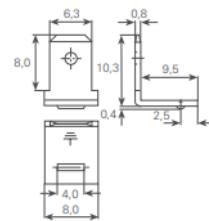
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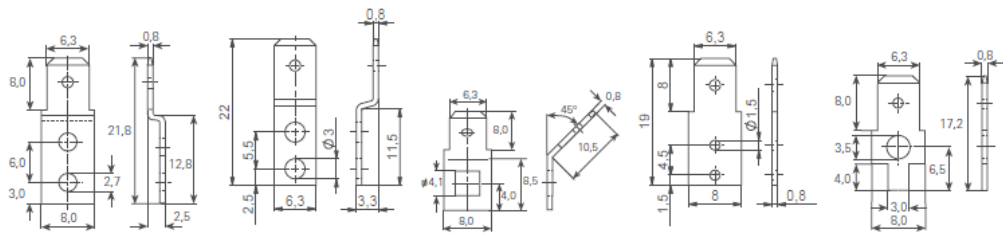
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38421sbae.80



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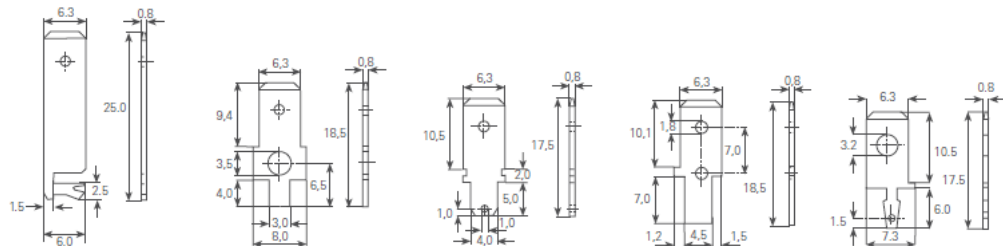
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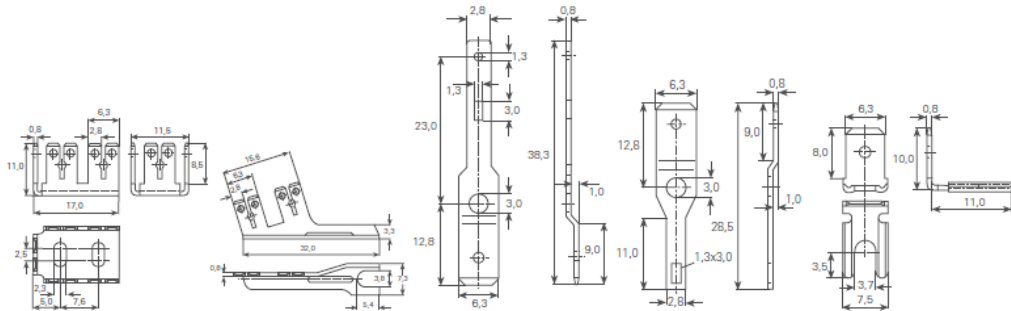
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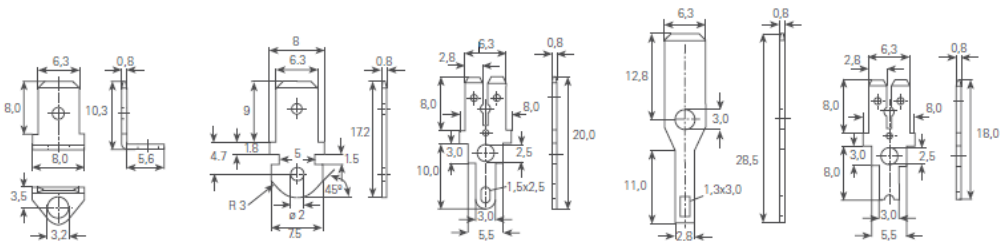
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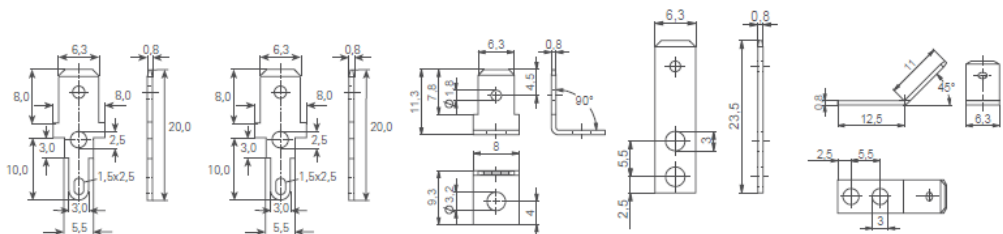
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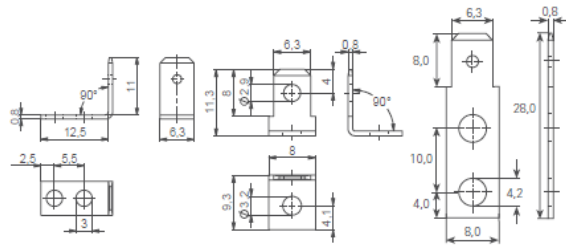
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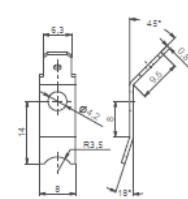
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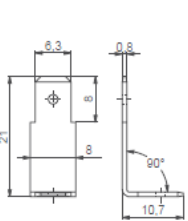
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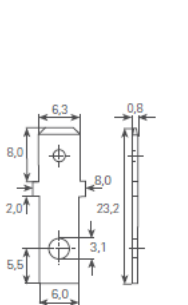
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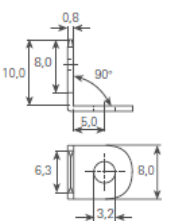
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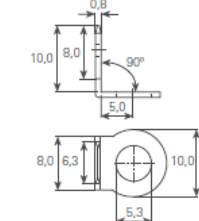
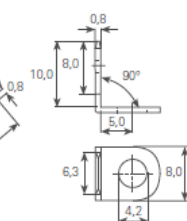
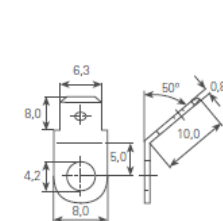
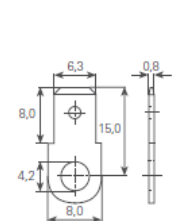
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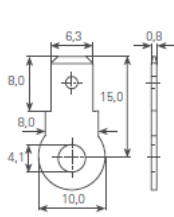
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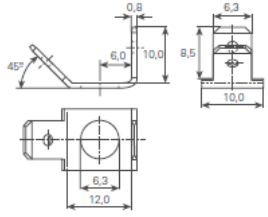
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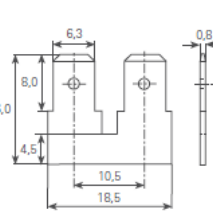
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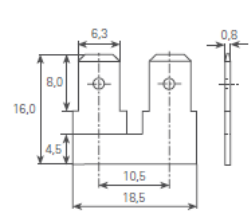
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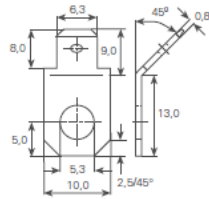


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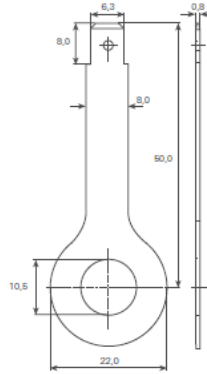


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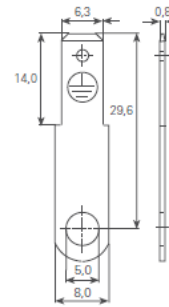
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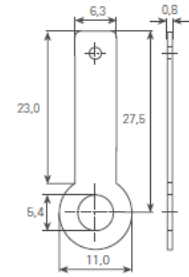
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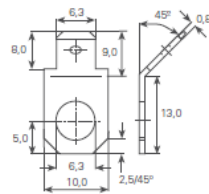


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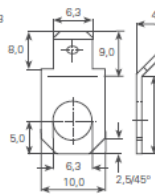


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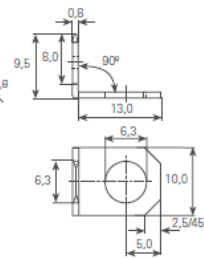
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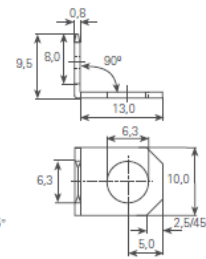
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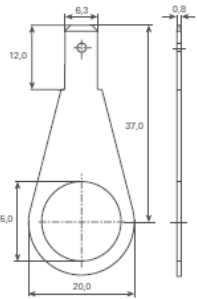
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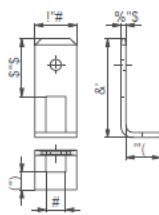


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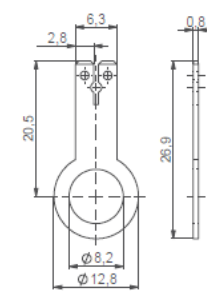


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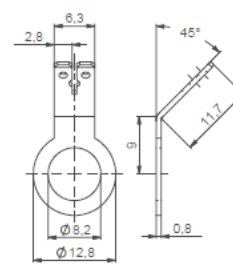
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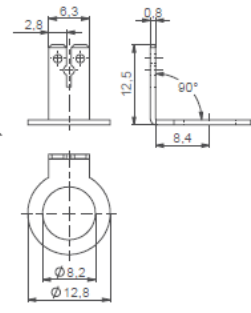
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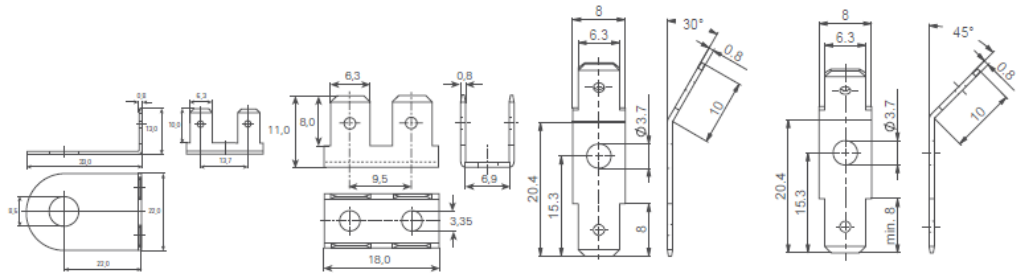
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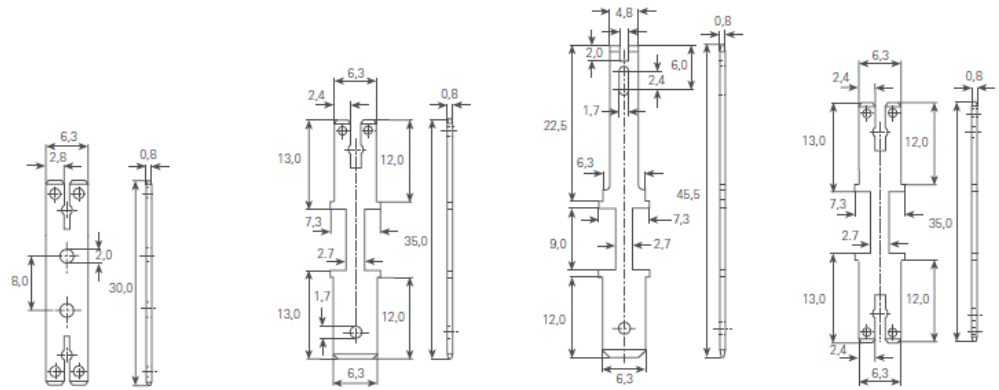
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3871d.6

3871h.9

3873k.6

3873m.6



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3875h.6

3875l.6

3875m.6

3875p.6