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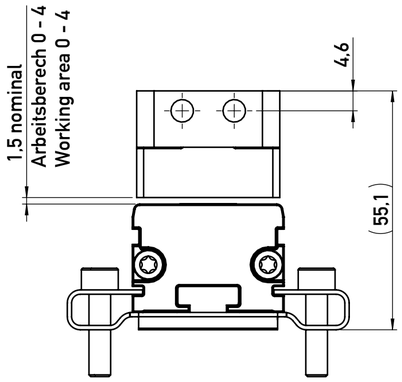
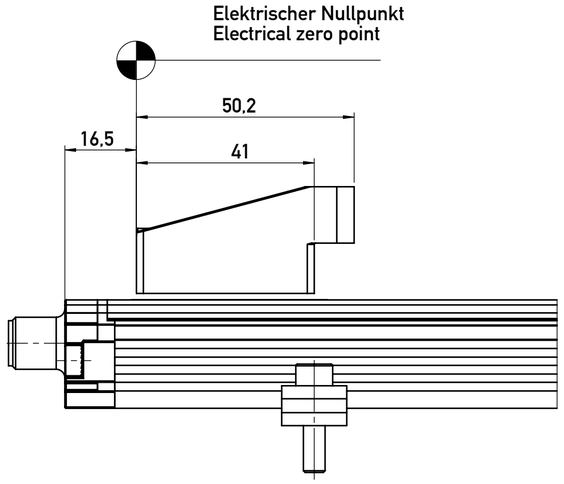
Z-TF1-P01

Material-Nr.
P/N: 400104343

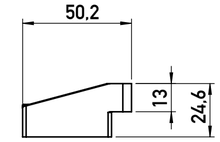


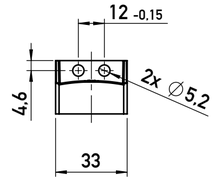


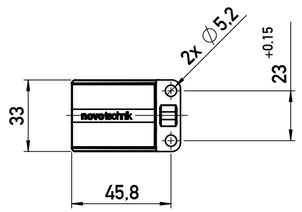
Z-TF1-P01

Werksstoff/
Material: PA6 GF30

Maßstab
Scale 2:1







Z-TF1-P02

Material-Nr.
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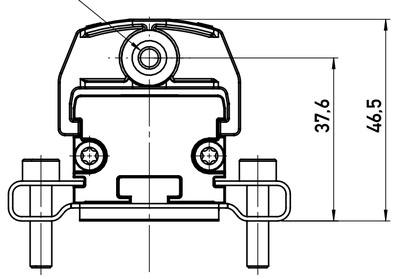
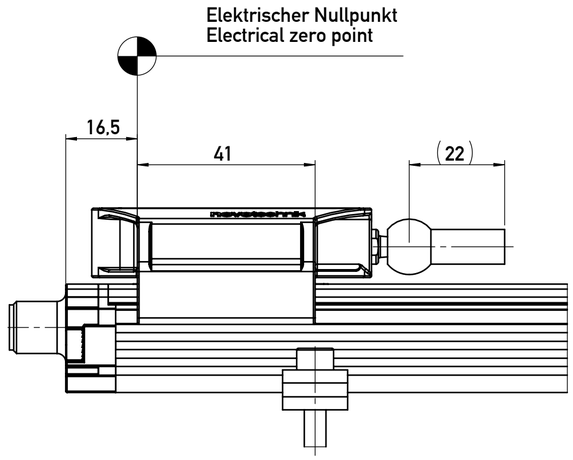


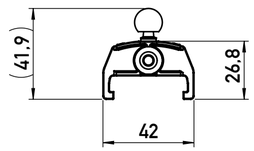


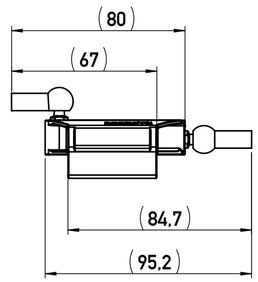
Z-TF1-P02
Z-TF1-P03

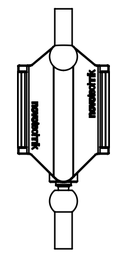
Werksstoff Gehäuse
Material housing: POM

Gelenk
Joint: Stahl verzinkt
Steel galvanized

Maßstab
Scale 2:1







Z-TF1-P03

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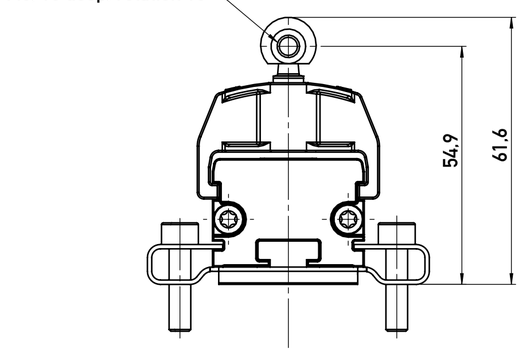

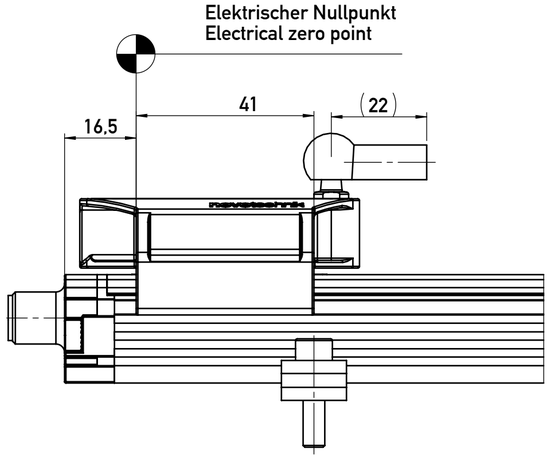

Der Positionsgeber kann in beiden Richtungen montiert werden.
The position marker can be mounted in both directions.

Status: geprüft / approved

geltende Dokumente regarding documents: -

Version	Änd. - Nr. revision no.	Änderung revision description	Datum / date Bearbeitet / drawn by	Datum / date Geprüft / approved by	Datum / date Freigegeben / released by
00	-	-	05.10.2016 Buerckel	19.07.2017 Bürkle	-

Form- u. Lagetoleranzen nach shape and position tolerance per: -	Nichttol. Maße unspecified tolerances: ISO 2768-mK	Tolerierungsprinzip tolerancing principle: Size ISO 14405 (E)		Gewicht / weight: -	
Oberflächenangaben nach surface tolerancing per: -		novotechnik Siedle Gruppe Novotechnik Messwertaufnehmer OHG		Werkstoff / material: -	
Werkstückkanten nach part edges per: -	ECE (KBA): Nein/No		Ersatz für / Zng.-klasse replaces / draw-class: - Z001	Format size: A2	Maßstab scale: 1:1
Projektionsmethode 1 projection method 1	FuSi functional safety: Nein/No	Benennung / title: Positionsgeber / Position Marker	Typ / Baureihe type series: TF1	Dokument-Nr. / document no.: 900079293	Material-Nr. material no.: s. Text
				Teildok. / document part: 001	Blatt / sheet: 1

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