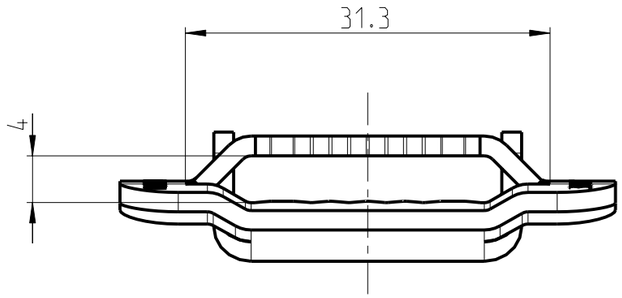
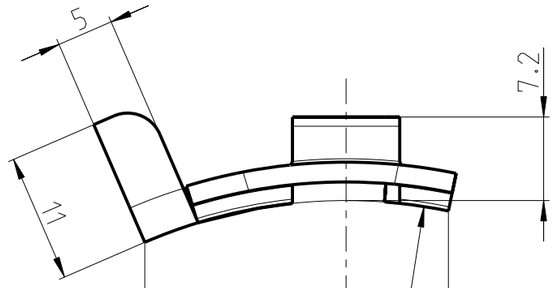
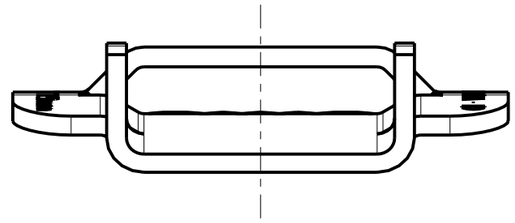
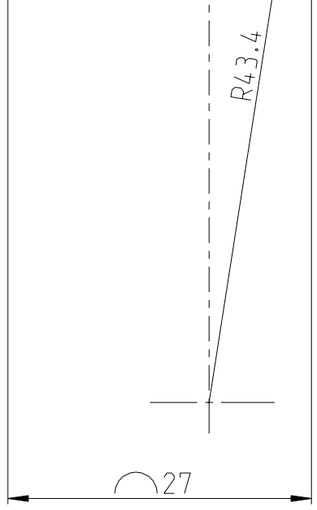
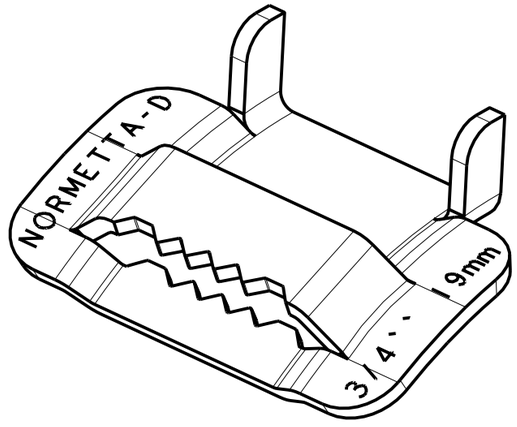
Angebotszeichnung
QUOTATION DRAWING

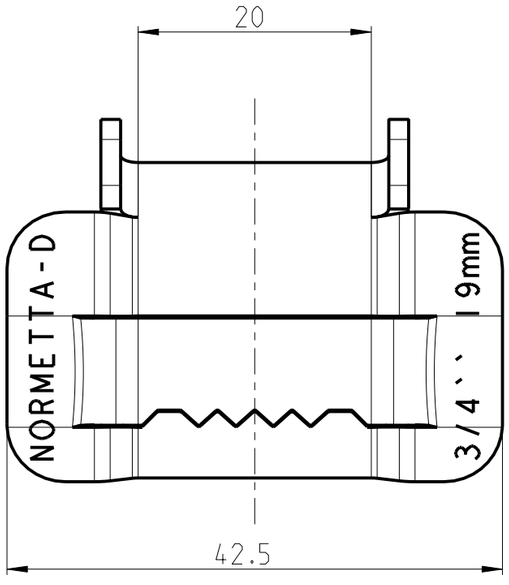












-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-
-	A	-	Allg.-Toleranz war DIN ISO 2768-m	01-605323	07-03-01	Gihr	Legel
INDEX Teil *PART* / Zeichg *DWG*		Anz. *QTY.*	Aenderung *DESCRIPTION*	Aend.Nr. *CHANGE-NO.*	Datum *DATE*	Bearb. *DRAWN*	Gepr. *CHECKED*

Allgemeintoleranz: *GENERAL TOLERANCE:*	Form- und Lagetoleranz: *FORM AND POS. TOL.:*	Abmass fuer Winkel: *DEVIATION FOR ANGLE:*	Gewicht / *WEIGHT:* errechnet *CALCULATED*	gewogen *actual*	Volumen: *VOLUME:*	Pruefkennzeichnung: *TEST MARKING:*
DIN 6930-m	DIN ISO 2768-K	-	-	-	- cm³	

Projektions-Methode 1 *1st ANGLE PROJECTION* DIN 6

Material: 1.4310 (Bd. 1.7 x 27 x L)
Material-No.: - -
Oberflaeche: -
SURF. QUAL.: -

RSS-Patentnummer: *PATENT NUMBER:*

Massstab: *SCALE:* 2:1 -

	Datum/*DATE*	Name/*NAME*
Bearb./*DRAWN*	06-10-16	Rottenbach
Gepr./*CHECKED*	06-10-16	Wilhelm
Norm	-	-

PART NAME:
NORMETTA CATCH
NB-D
3/4'' 19mm

Benennung:
NORMETTA Verschluss
NB-D
3/4'' 19mm

NORMA
RASMUSSEN GMBH
Postfach 1149 ● 63461 Maintal

ZNE: 01-103765

Ursprung/Anfrage: *ENQUIRY-No.:* 9900014547

Schutzvermerk nach ISO 16016 beachten
CONSIDER AFTER PROTECTION NOTICE ISO 16016
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Zeichnungs-Nr./*DRAWING-NO.:* 0560 8550 019
INDEX Teil/*PART* - Zeichg/*DWG* A
DIN A 3
Blatt: 2 / 2 Bl

Ers.f.: - Ers.durch: -

Mit Pro/Engineer erstellt | Zeichg.-Name: 05608550019 | Modell-Name: 05608550019 | Modell-Typ: PART

Zeichnungs-Nr./*DRAWING-NO.:* 0560 8550 019
INDEX Teil/*PART* - Zeichg/*DWG* A