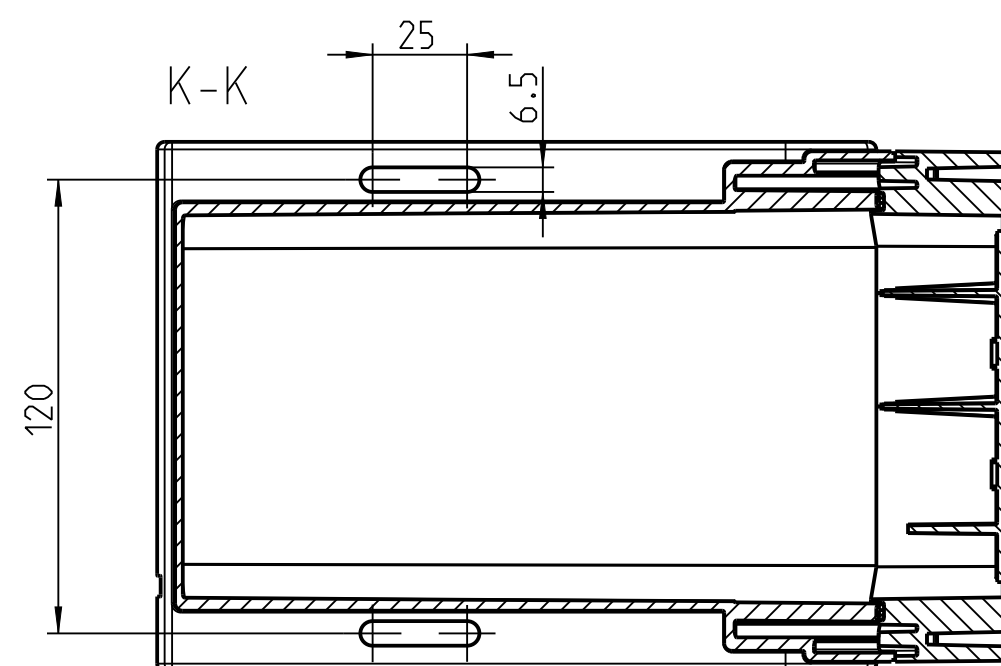
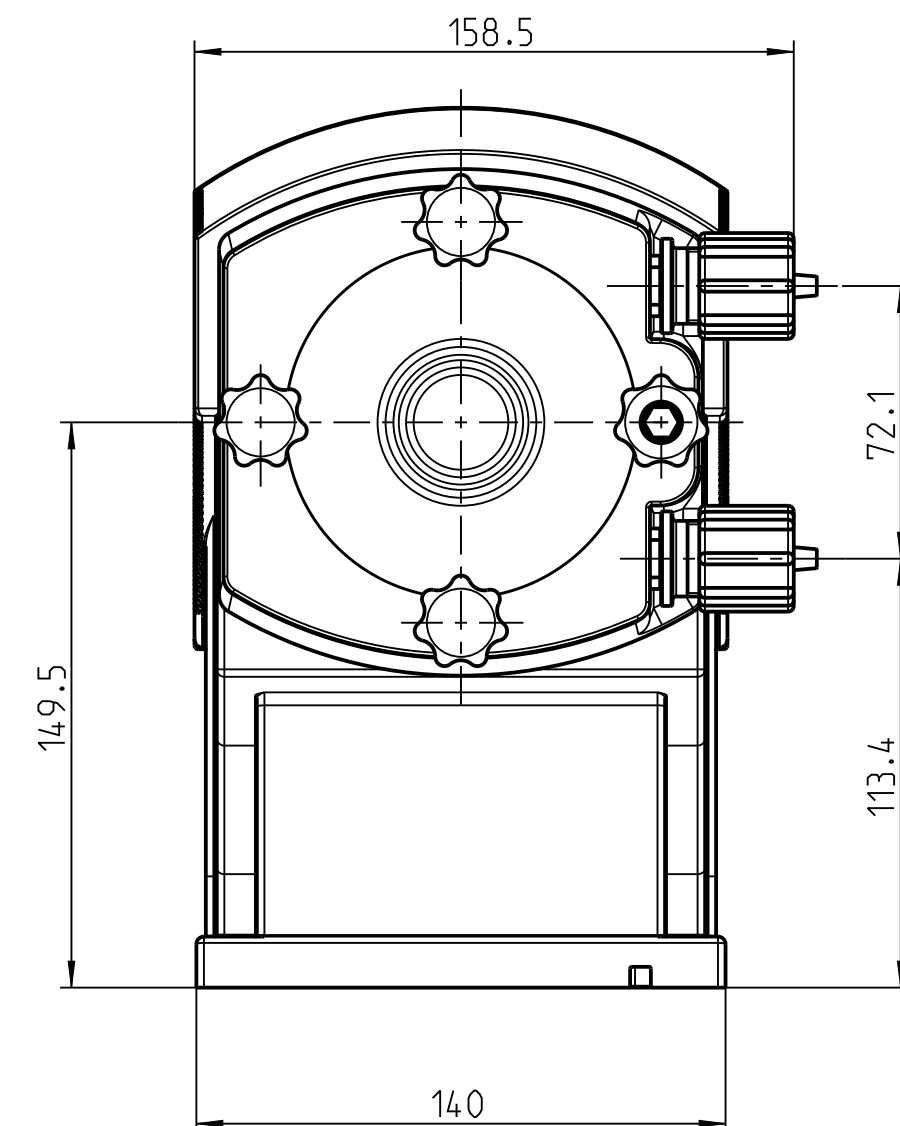


Technical drawing of a mechanical device, likely a pump or motor, showing a side view with dimensions and a cross-section.

The drawing includes the following dimensions (in mm):

- Overall width: 370.2
- Overall height: 233
- Distance from left edge to center of the first mounting hole: 163.2
- Distance from left edge to center of the second mounting hole: 108.4
- Distance from left edge to center of the third mounting hole: 57
- Distance from left edge to the start of the main body: 168.3
- Distance from the start of the main body to the right edge: 207

The device features a main body with a curved top and a base. A cross-section is shown on the right side, indicating internal components. The drawing is labeled with 'K' at the bottom left and right, and '233' on the right side.

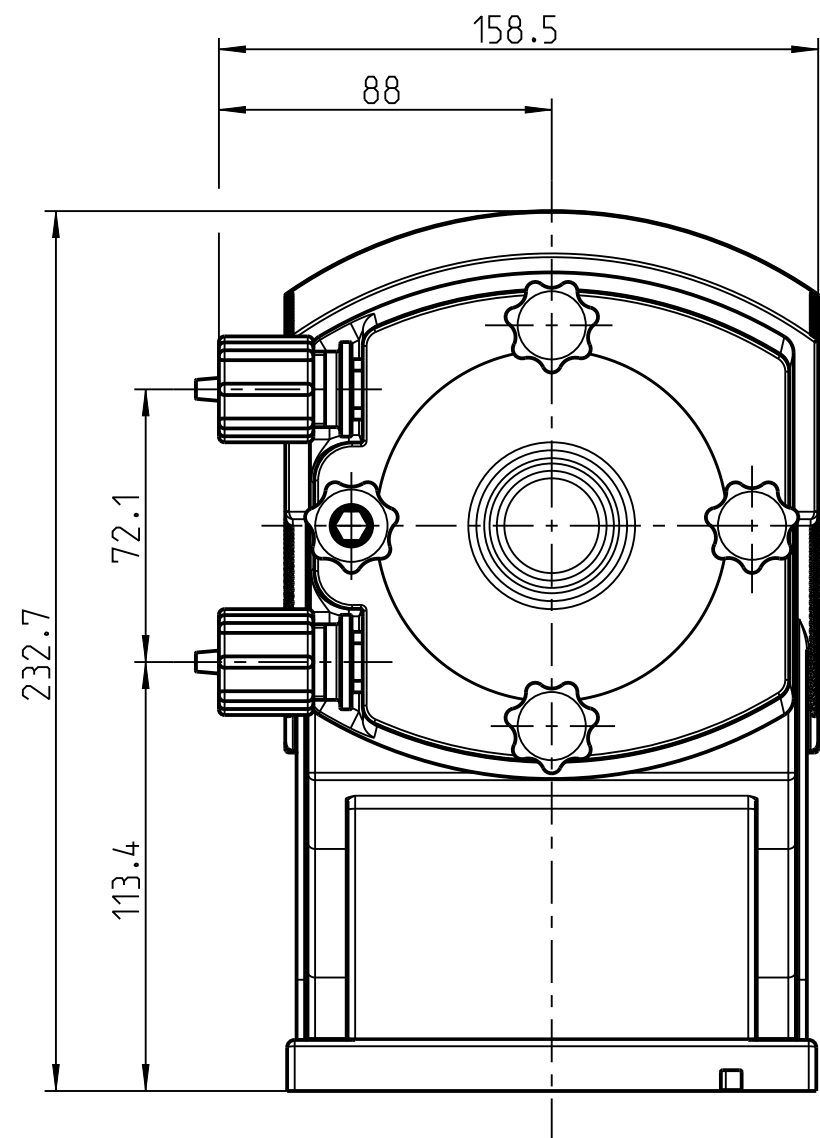


Abbildungen zeigen: Dosierkopforientierung: 'RECHTS'
Pictures show: Orientation of dosing head: 'RIGHT'

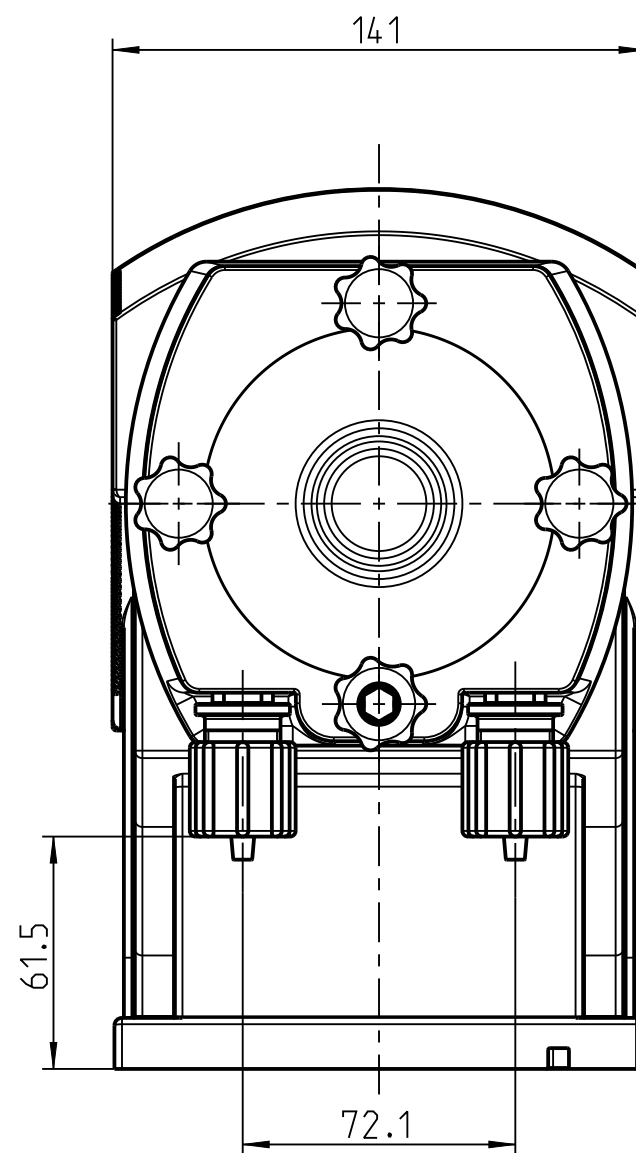
Revision 1	Aenderungen Changes	Aenderungsnummer / Change number: 17369-013 Aenderungsbeschreibung / Change description:			
CAD-System PTC Creo	Dokart/ Doc.type D2F	Bearbeiter / Editor T. Völker		Dokumenttyp / Document category Maßblatt / Dimensional sheet	
Status Freigegeben	Datum / Date 2019-07-17	Genehmiger / Released by T. Völker		Modell / Model: DFXAXXXXXXXXXX00X0X0XXXXXXXXX Zng. / Draw.: 40378921	1.18 1.8
Massstab / Scale 1:2	Volumen / Volume	Gewicht / Weight		Werkstoff / Material: Halbzeug / Half-finished part:	
Form- und Lage Shape and pos. tolerance	Werkstueckkanten Edge finish	Allgem.Tol. General tol.	Oberflaechen Surfaces	Benennung / Description Maßblatt DULCO flex Control Dimensional Sheet DULCO flex Control	
ProMinent GmbH Im Schuhmachergewann 5-11 69123 Heidelberg Postfach 101760 69007 Heidelberg Germany		Tolerierungsgrundsatz Fundamental Tol. Principle DIN 7167	ISO 128 	Zeichnungsnummer / Drawing number 40378921	Blatt/Sheet 1/3
			Ersatz fuer / replacement for:		

Ohne Schlauchbruchmelder / Without Hose break detector

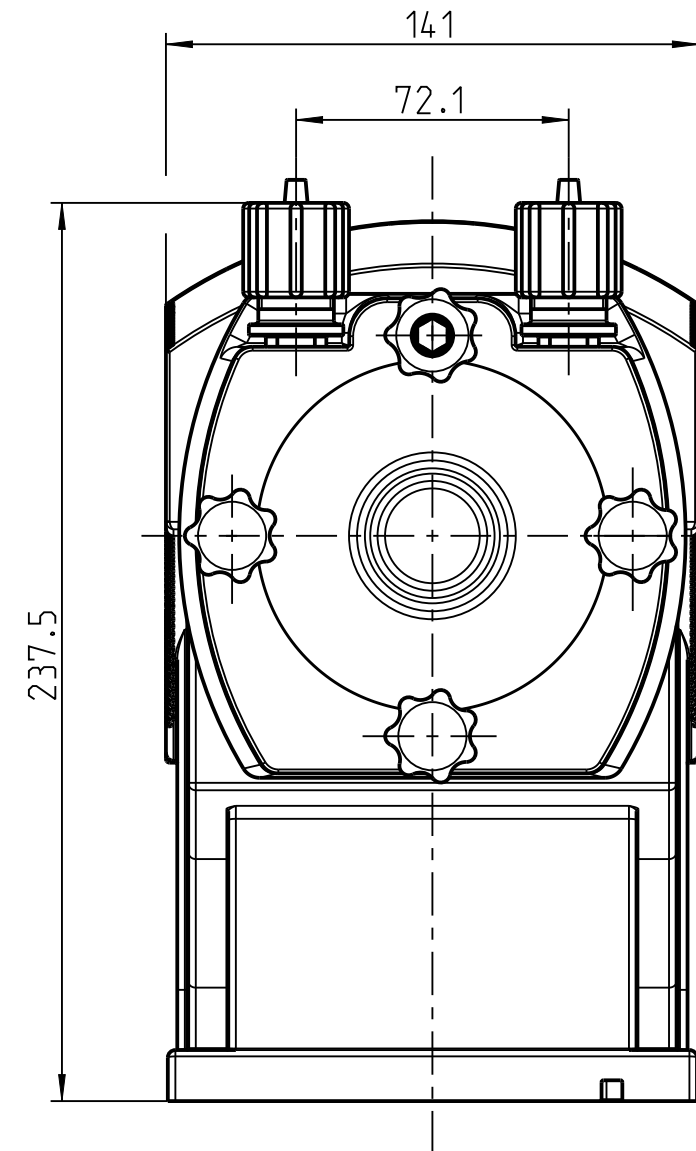
Dosierkopforientierung: 'LINKS'
Orientation of dosing head: 'LEFT'



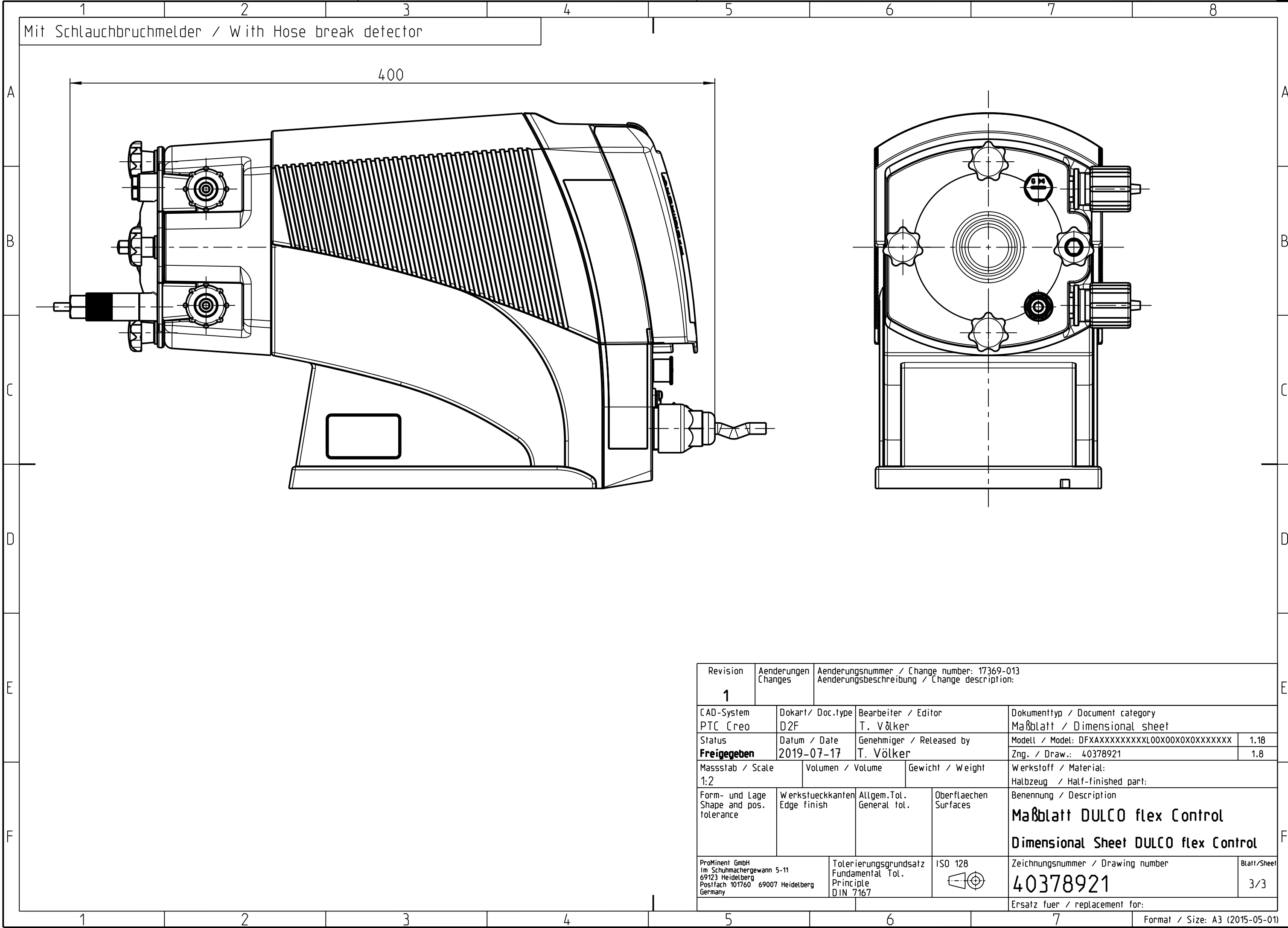
Dosierkopforientierung: 'UNTEN'
Orientation of dosing head: 'DOWN'



Dosierkopforientierung: 'OBEN'
Orientation of dosing head: 'UP'



Revision 1	Aenderungen Changes	Aenderungsnummer / Change number: 17369-013 Aenderungsbeschreibung / Change description:			
CAD-System PTC Creo	Dokart / Doc.type D2F	Bearbeiter / Editor T. Völker		Dokumenttyp / Document category Maßblatt / Dimensional sheet	
Status Freigegeben	Datum / Date 2019-07-17	Genehmiger / Released by T. Völker		Modell / Model: DFXAXXXXXXXXXR00X00X0XXXXXXXXX	1.18
Zng. / Draw.: 40378921					1.8
Massstab / Scale 1:2		Volumen / Volume	Gewicht / Weight	Werkstoff / Material: Halbzeug / Half-finished part:	
Form- und Lage Shape and pos. tolerance	Werkstueckkanten Edge finish	Allgem.Tol. General tol.	Oberflaechen Surfaces	Benennung / Description Maßblatt DULCO flex Control Dimensional Sheet DULCO flex Control	
ProMinent GmbH Im Schuhmachergewann 5-11 69123 Heidelberg Postfach 101760 69007 Heidelberg Germany		Tolerierungsgrundsatz Fundamental Tol. Principle DIN 7167	ISO 128 	Zeichnungsnummer / Drawing number 40378921	Blatt/Sheet 2/3
Ersatz fuer / replacement for:					



Revision 1	Aenderungen Changes	Aenderungsnummer / Change number: 17369-013 Aenderungsbeschreibung / Change description:			
CAD-System PTC Creo	Dokart/ Doc.type D2F	Bearbeiter / Editor T. Völker		Dokumenttyp / Document category Maßblatt / Dimensional sheet	
Status Freigegeben	Datum / Date 2019-07-17	Genehmiger / Released by T. Völker		Modell / Model: DFXAXXXXXXXXXL00X00X0XXXXXXXX	1.18
Massstab / Scale 1:2		Volumen / Volume	Gewicht / Weight	Zng. / Draw.: 40378921	1.8
Form- und Lage Shape and pos. tolerance	Werkstueckkanten Edge finish	Allgem.Tol. General tol.	Oberflaechen Surfaces	Werkstoff / Material: Halbzeug / Half-finished part: Benennung / Description Maßblatt DULCO flex Control Dimensional Sheet DULCO flex Control	
ProMinent GmbH Im Schuhmachergewann 5-11 69123 Heidelberg Postfach 101760 69007 Heidelberg Germany		Tolerierungsgrundsatz Fundamental Tol. Principle DIN 7167	ISO 128 	Zeichnungsnummer / Drawing number 40378921	Blatt/Sheet 3/3
Ersatz fuer / replacement for:					