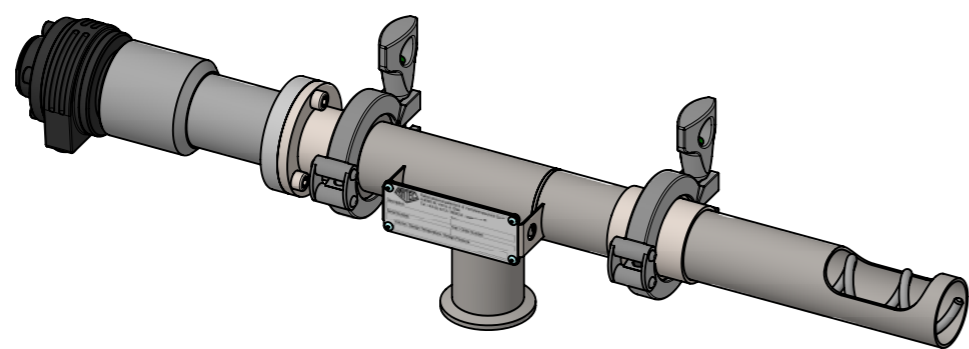
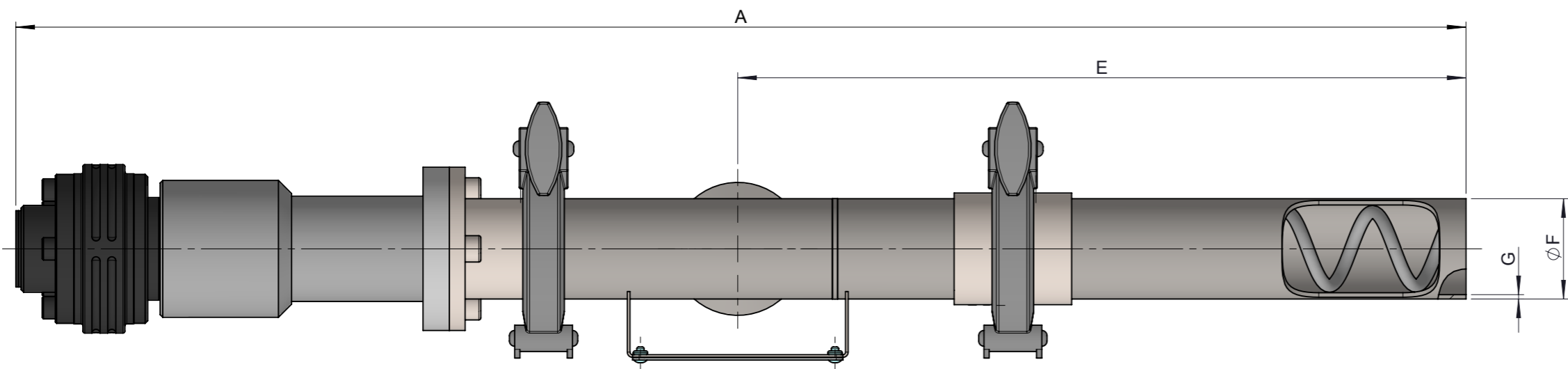
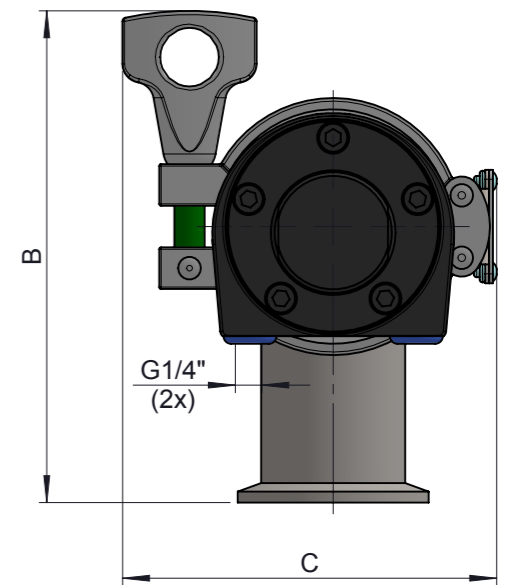
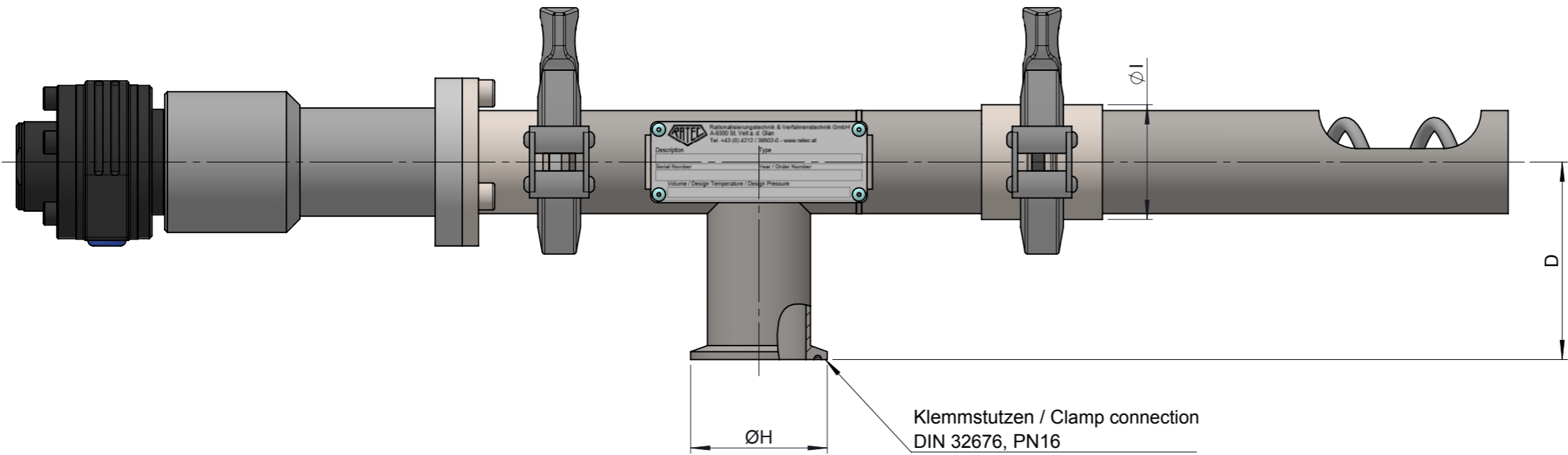




Benennung / Description	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	ØF [mm]	G [mm]	ØH [mm]	ØI [mm]	Gewicht / Weight [kg]
KSP-35-P	580	130	82	73	300	38,1	1,65	50,5	42,4	6
KSP-50-P	680	150	97	91,5	400	56	3	64	60,3	7,5
KSP-80-P	800	176	137	118	500	84	2	106	88,9	13



**TYPICAL**

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 <b>RATEC</b> Rationalisierungs- & Verfahrenstechnik GmbH Anton Reichel Straße 2 A-9300 St. Veit a. d. Glan Tel. +43 4212 39502-0 Fax +43 4212 39502-90 office@ratec.at www.ratec.at	Scale: %	Dimensions in mm 												
	Alle Angaben sind Circa-Werte und können abweichen. All figures are approximate values and may differ.													
<table border="1"> <thead> <tr> <th></th> <th>Date</th> <th>Name</th> </tr> </thead> <tbody> <tr> <td>Drawn</td> <td>21.05.2019</td> <td>MV</td> </tr> <tr> <td>Appr.</td> <td>24.05.2019</td> <td>MWS</td> </tr> <tr> <td>Std.</td> <td></td> <td></td> </tr> </tbody> </table>		Date	Name	Drawn	21.05.2019	MV	Appr.	24.05.2019	MWS	Std.			Description: <b>Maßblatt / Dimension sheet</b> <b>Schneckenprobenehmer / Screw sampler</b> <b>KSP-__-P ( NW 35 / 50 / 80)</b>	
	Date	Name												
Drawn	21.05.2019	MV												
Appr.	24.05.2019	MWS												
Std.														
Copyright attend to ISO 16016!	Drawing Number: <b>15-012607-A0000-003_0-MBL</b>	Page 1 1 Pg.												
Rev. Modification Date Name	CHANGES RESERVED!!	Original:												