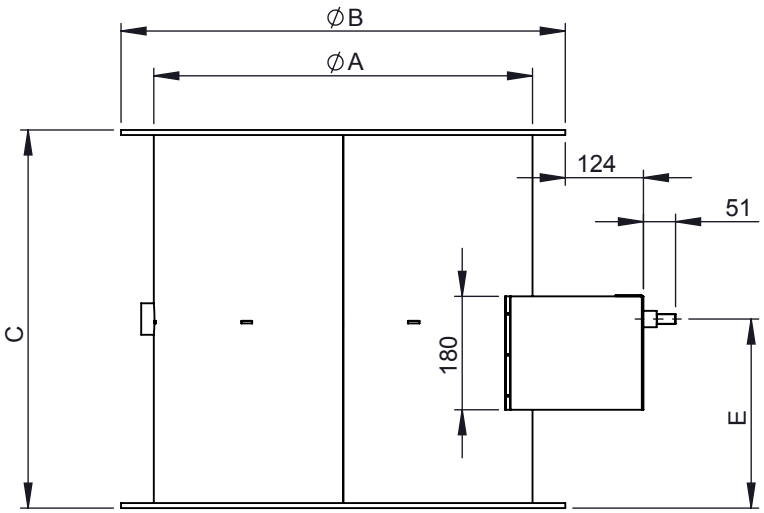
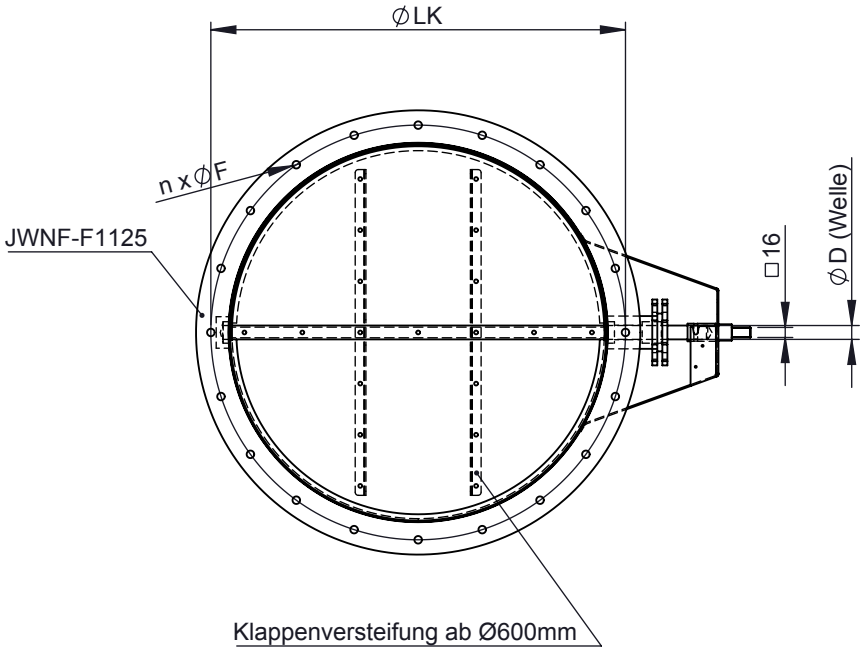


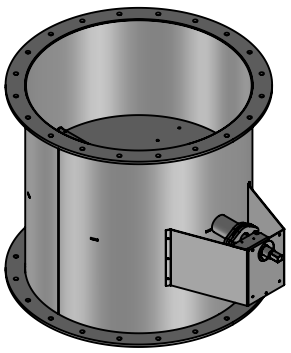
P = 5000 Pa

Ö, G

400°C



M1:20 (Ø600)



Ø	150	160	180	200	250	300	350	400	450	500	550	600	650	700	750	800
A	150	160	180	200	250	300	350	400	450	500	550	600	650	700	750	800
B	226	235	255	275	325	385	435	485	535	585	658	705	755	805	855	905
C	250					300	350	400	450	500	550	600	650	700	750	800
D	22												30			
E	170					175		200	225	250	275	300	325	350	375	400
F	12												14			
n	8				12			16		20				24		
LK	191	201	219	241	292	349	405	448	496	551	608	658	708	758	808	861
kg	8,46	9,1	9,78	10,12	11,81	15,09	17,96	21,28	25,02	29,08	35,79	41,35	48,72	54,52	61,02	67,51

material: inside/outside: 1.4404/1.4301 (316L/304)

surface: inside/outside: 2B (3C)

DIN ISO 13920 Tolerances B

revisions-no.: A1

mm / kg

jeremias® CHIMNEY SYSTEMS

scale: 1:20

format: A4

sheet: 1 of 1

notes:

	date	name
drawn by	15.12.2016	TDO
checked by	10.01.2017	RS
approved by		
modified by	09.03.2017	TDO

description: Motorisch gesteuerte Abgasklappe beidseitig geflanscht, Welle druckdicht

code: **MAK-HPGM-1**

drawing-no.: **07-00-9314-000**

© jeremias GmbH. All rights reserved, also regarding any disposal, exploitation, editing, distribution, as well as in the event of applications for industrial property rights.