



2,0

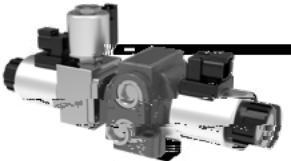
DHF

DHF

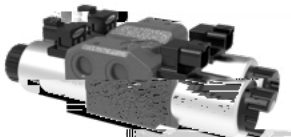
	04	04A	06	14	20	45	05	05A
(bar)	350	210	315	315	315	350	315	210
(L/min)	25	25	60	140	200	450	35	50



BFD.4



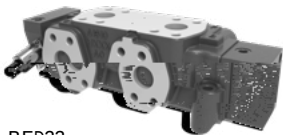
BFD.3?



BFD.2?



BFD0.



BFD23

	.1
	.2+.3
	.4
	.5+.7
BFD.2	/.
BFD.2?	//
BFD.4	/0
BFD/2	/1
BFD0.	/2
BFD23	/3
BFD.3	/4
BFD.3?	/5

1.**2.**

8BFD.2 BFD.4 BFD/2 BFD0. BFD23

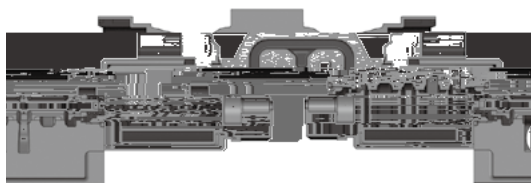


8BFD.2?

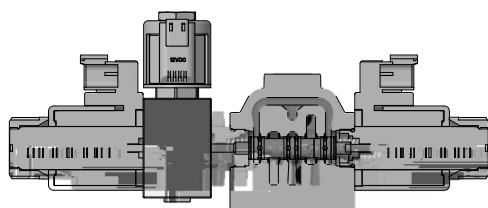


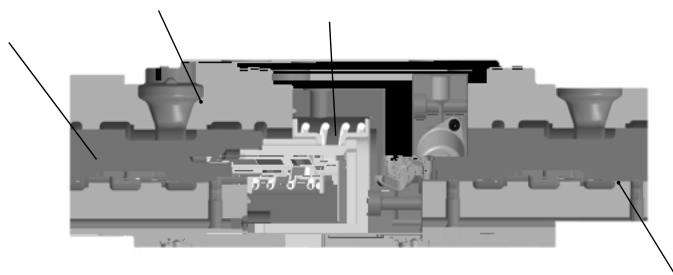
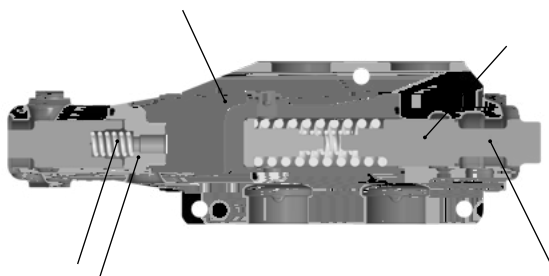
BFD.3 BFD.3?'

3.



04





1,
0,
1,

2,
3,
4,

	.2	.4	/2	0.	23
	GQM 1157+/			GQM 7752+/	GQM 4/40+0 GQM 1157+/
ie'	1,2	1 1	4 3		

"

S S

	BFD	
		.2?
	J	
	U2/	02T
	U21	/0T
	L	
	I5	Bcsrqaf BR.2+0N

59.5
q 2

33

38.5
17.5

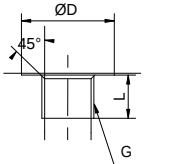
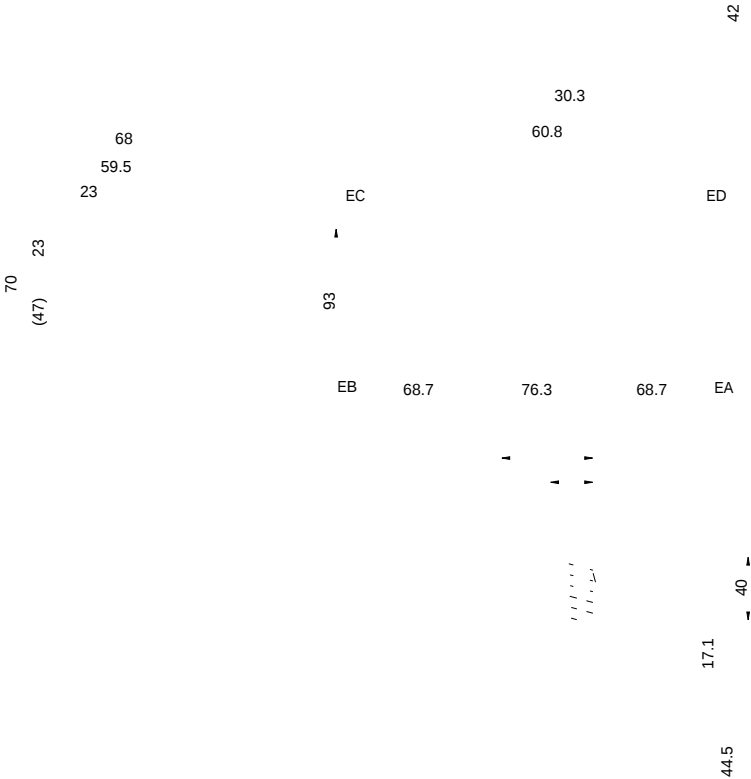
17.5
24.5

25
48

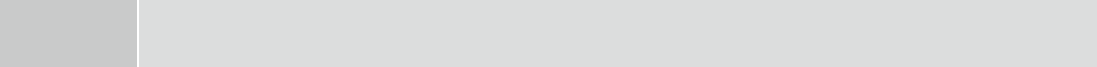
23
31.5

17.5
24.5

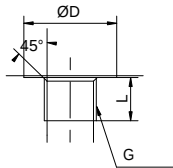
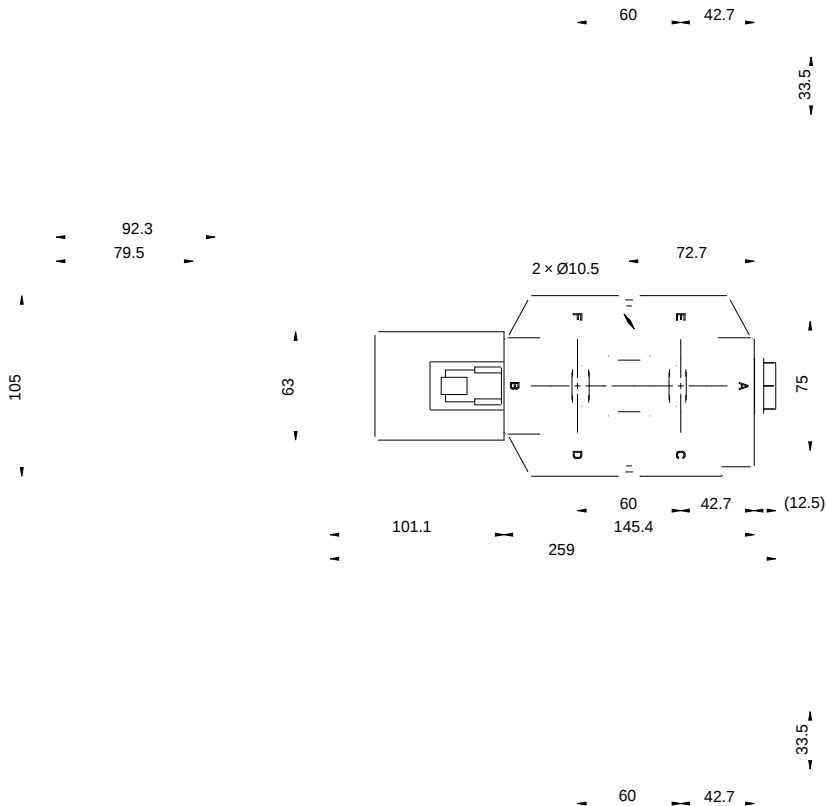
• DHF 04A



n	E1-6	E1-6	B 01	J / 0,3
?	E1-6			
@	E1-6			
R	E1-6			

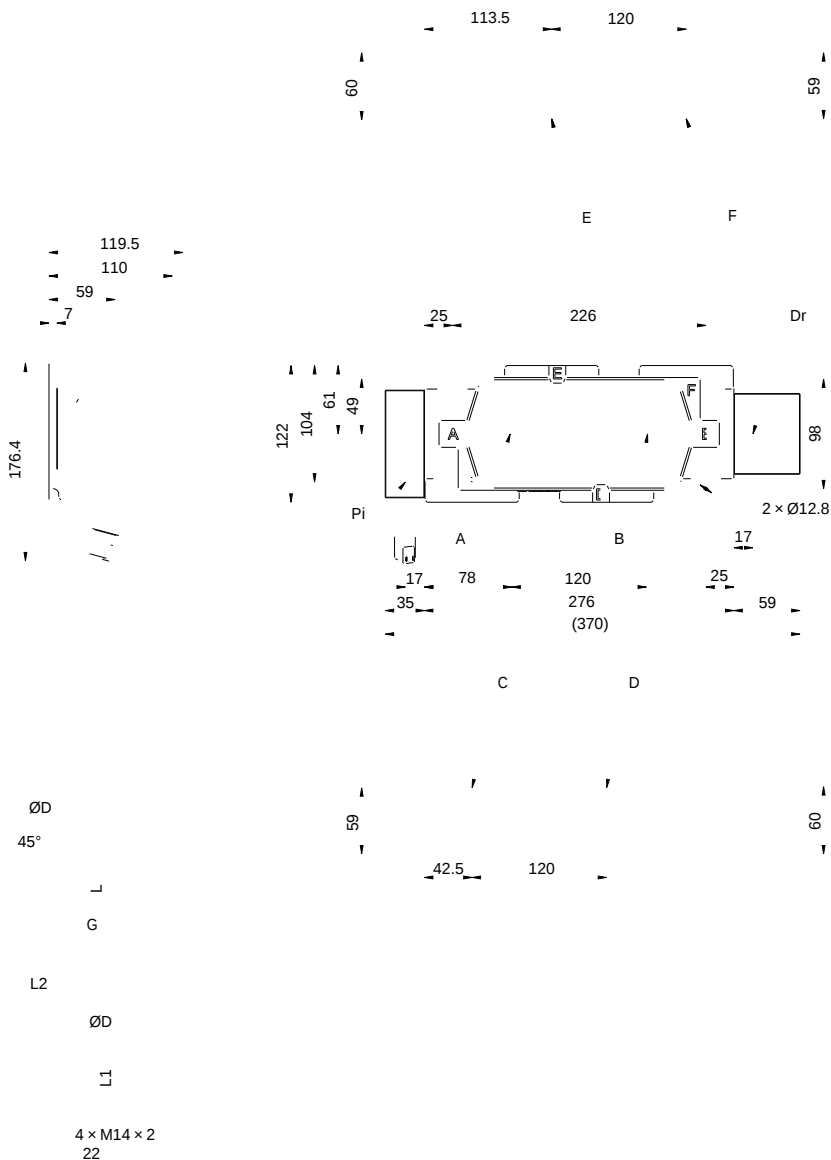


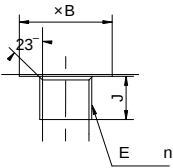
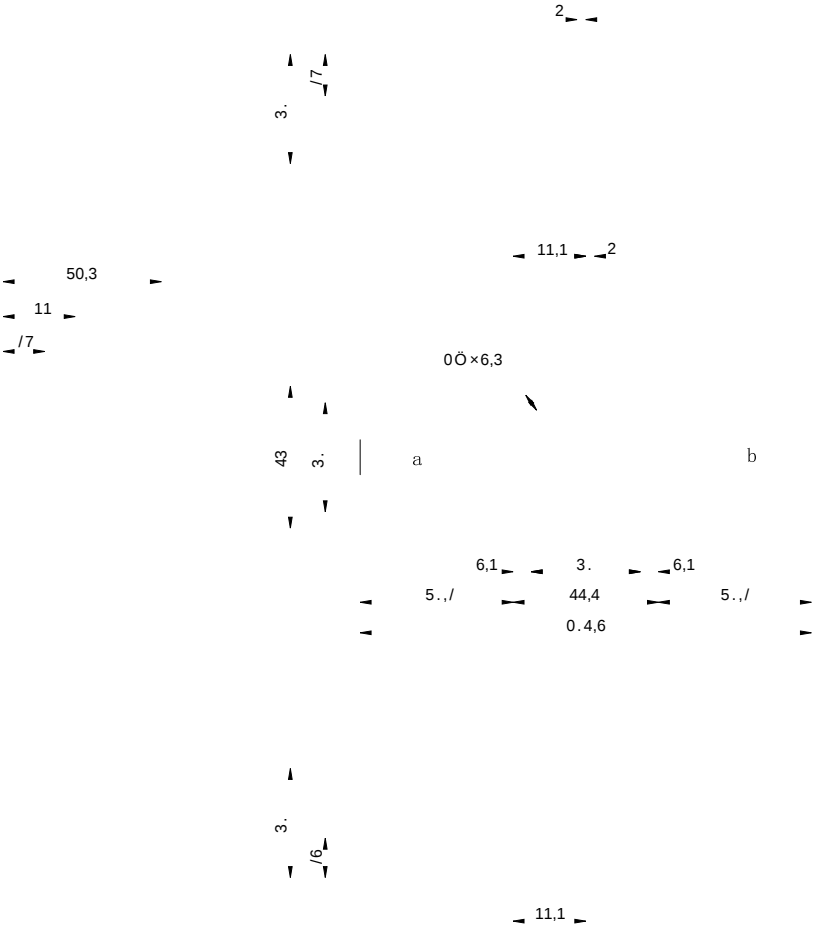
· DHF 14



• DHF 20

• **DHF 45**





E! f? E! f@ E! fR E! fE! f ! ! ! ! B! !0! !

