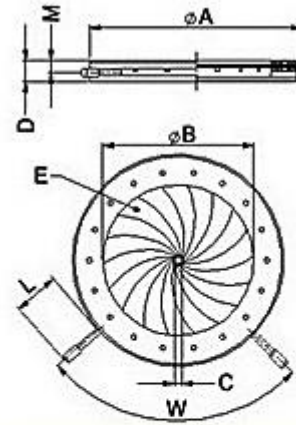
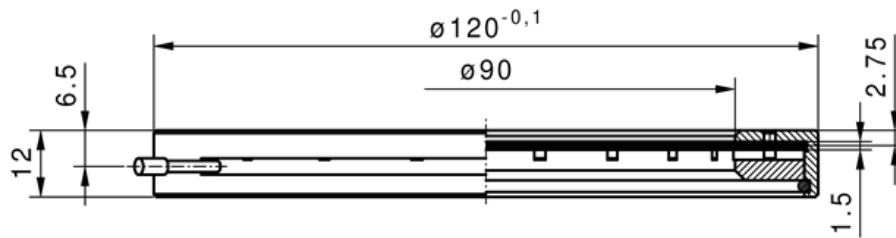


# 14IBS120-90-3,5-AR – Irisblende

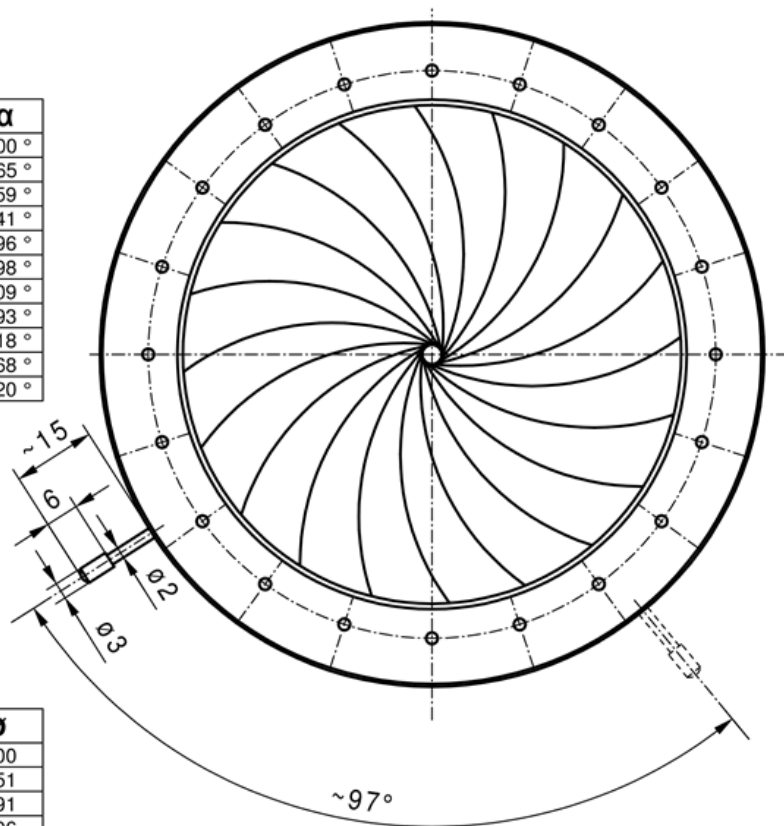
A	B	C	D	E	L	M	W*	Hebel
120	90	3,5	12	20	15	6,5	97	M2



- A = Außendurchmesser
  - B = max. Öffnung
  - C = min. Öffnung
  - D = Dicke
  - E = Anzahl der Lamellen
  - L = Hebellänge
  - M = Hebellage
  - W = Hebelweg
- alle Angaben in mm



$\phi$	$\alpha$
90	0,00°
85	4,65°
75	14,59°
65	25,41°
55	36,96°
45	48,98°
35	61,09°
25	72,93°
15	84,18°
5	94,68°
3,5	96,20°



$\alpha$	$\phi$
0°	90,00
10°	79,51
20°	69,91
30°	60,96
40°	52,44
50°	44,16
60°	35,91
70°	27,51
80°	18,79
90°	9,55
96,2°	3,50

min. Apertur  $\sim \phi 3,5\text{mm}$   
 Gewinde Hebel M2,0