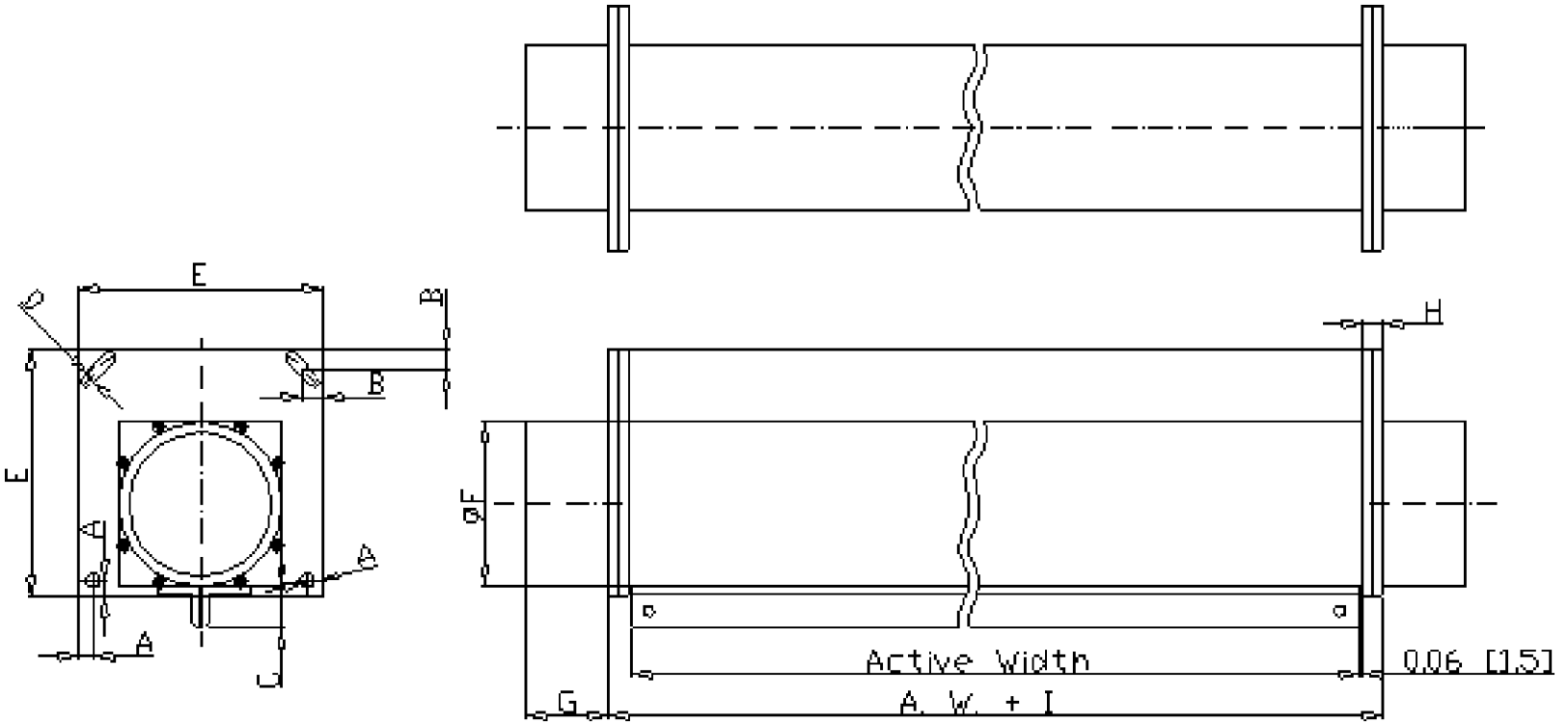
E
B
B
E
A
A
A
H
ØF
Active Width
0.06 [1.5]
G
A. W. + I