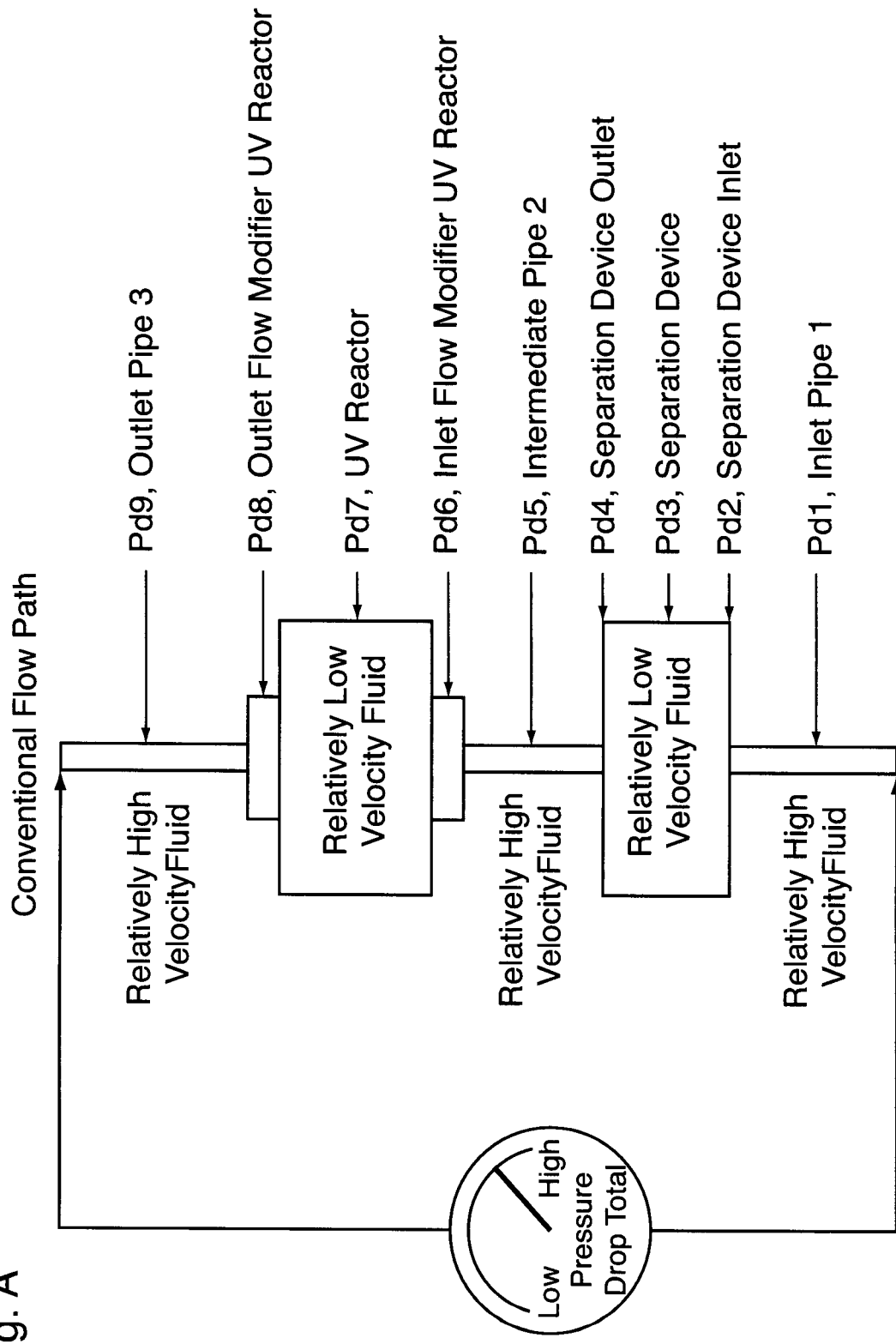


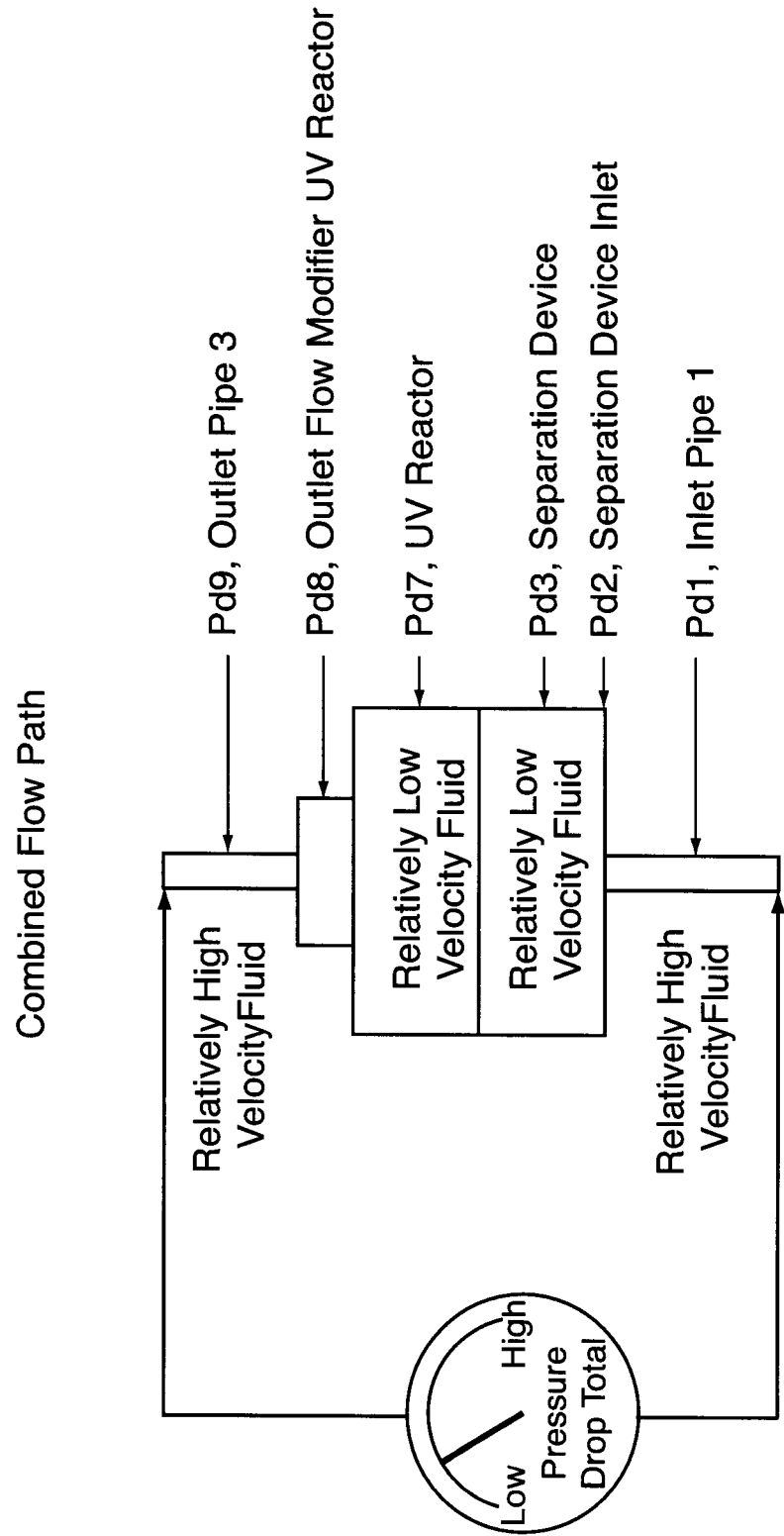
Fig. A



Pressure Drop Total (PdTOT)=Pd1+Pd2+Pd3+Pd4+Pd5+Pd6+Pd7+Pd8+Pd9

Pd= Pressure Drop

Fig. B



Pressure Drop Total (Pd_{TOT})= $Pd1+Pd2+Pd3+Pd7+Pd8+Pd9$
 Pd = Pressure Drop

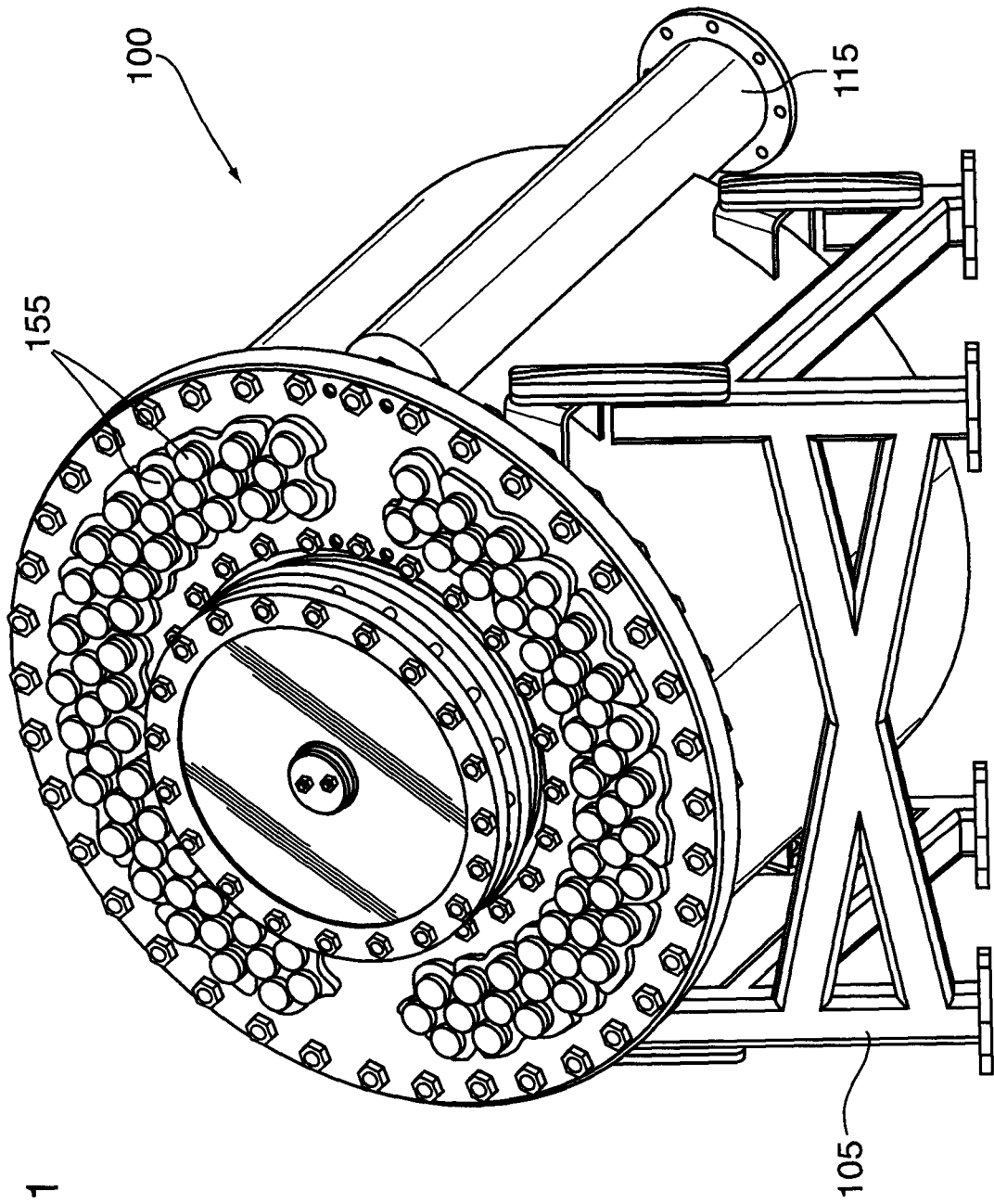


Fig. 1

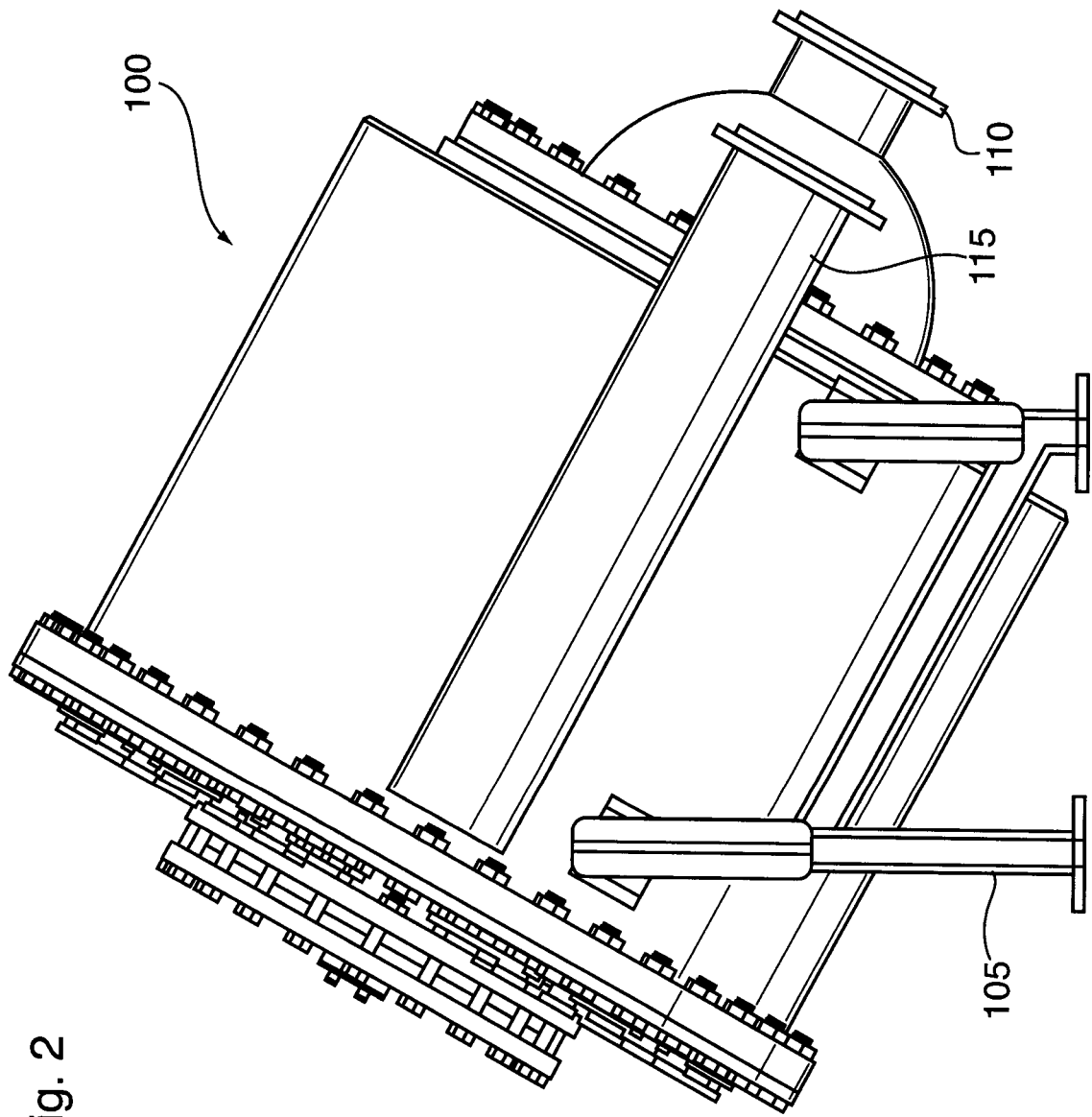


Fig. 2

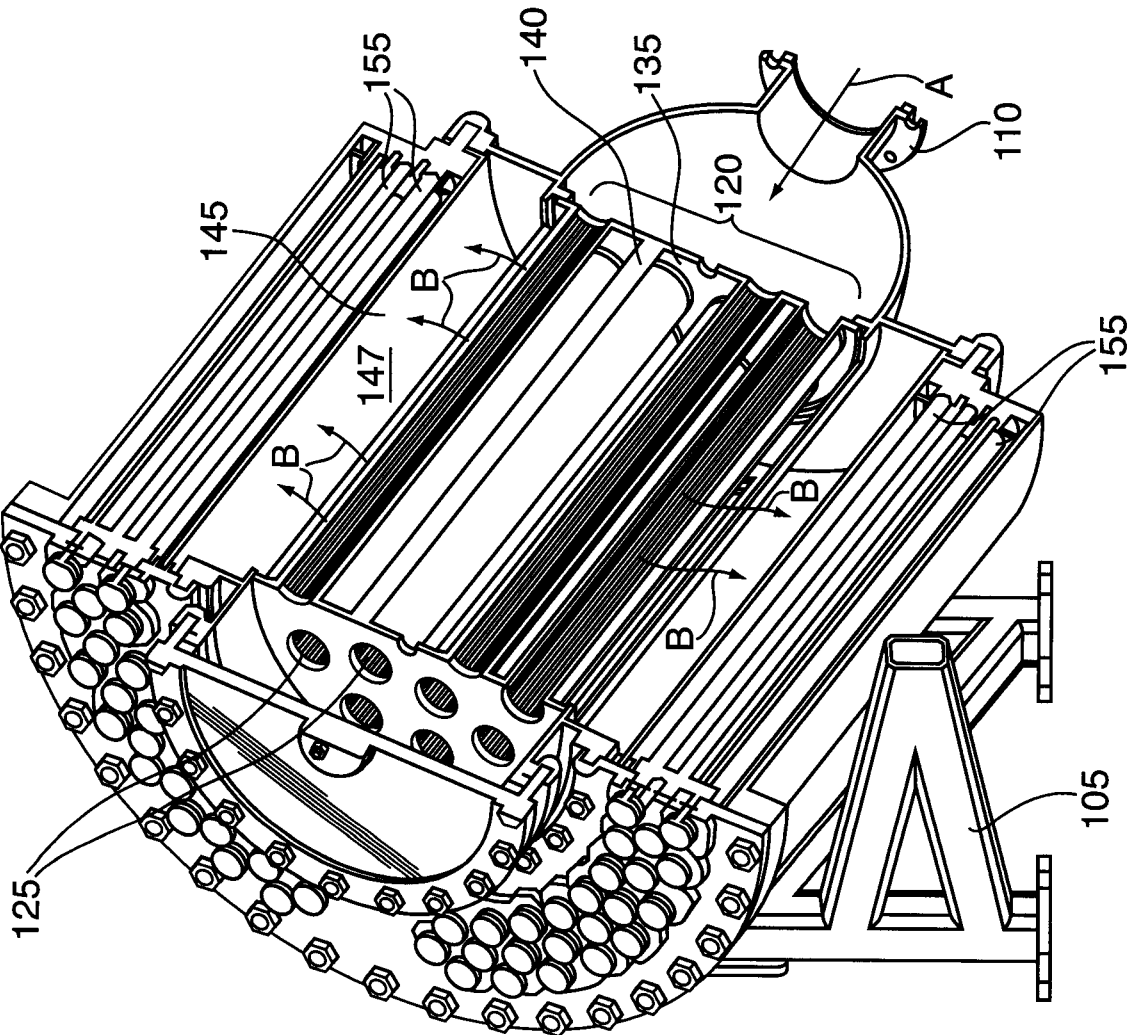


Fig. 3

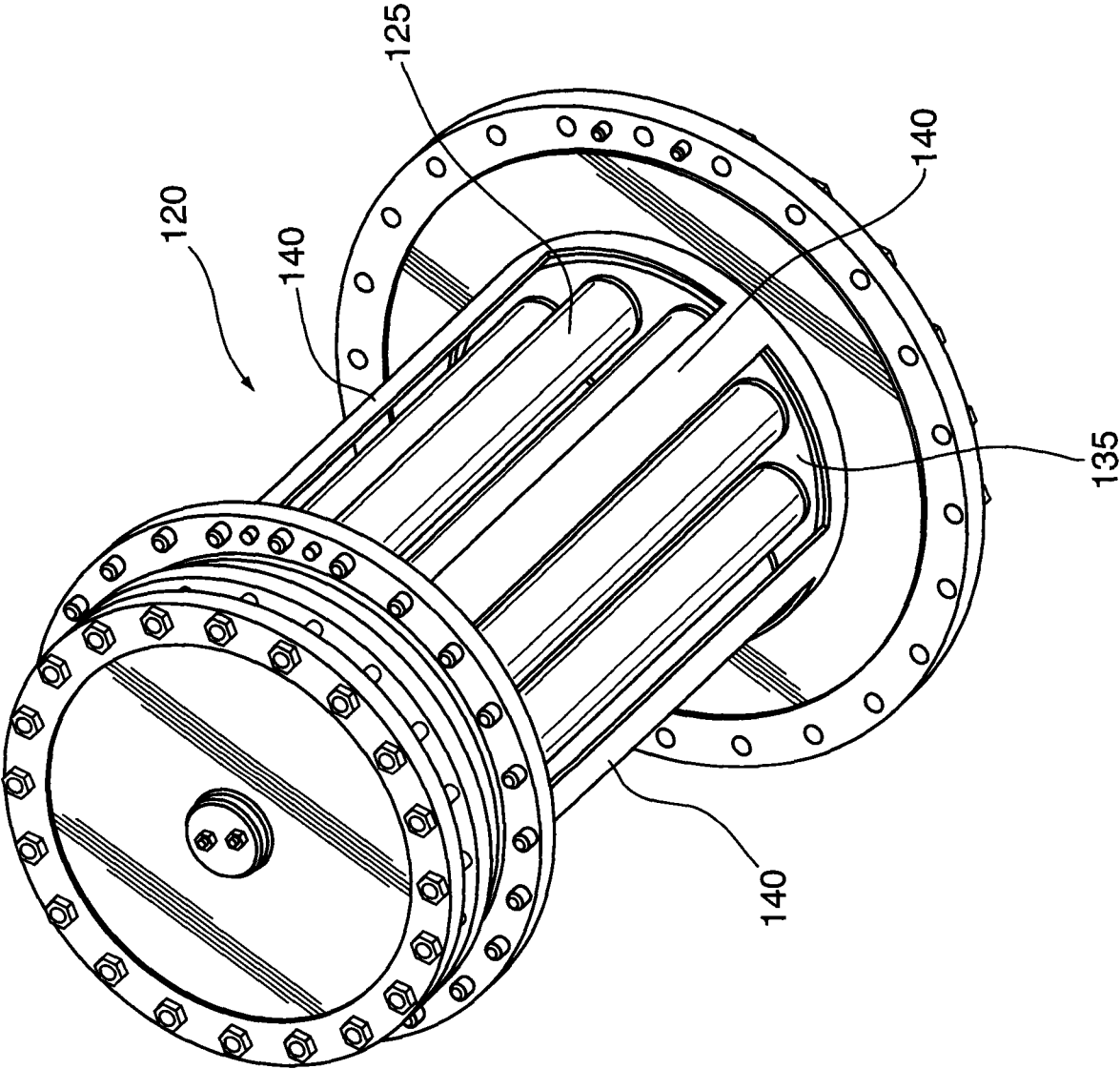


Fig. 4

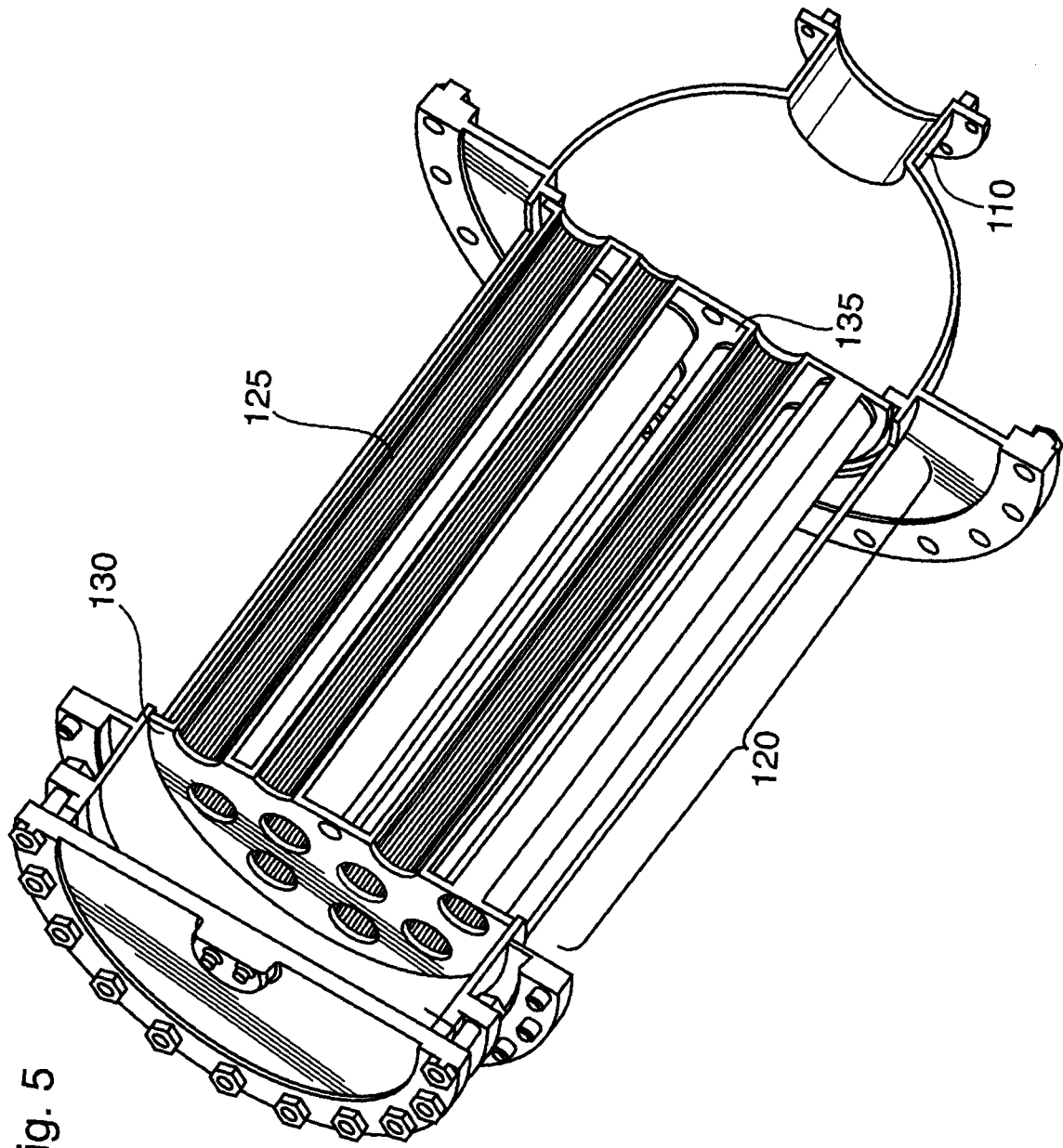


Fig. 5

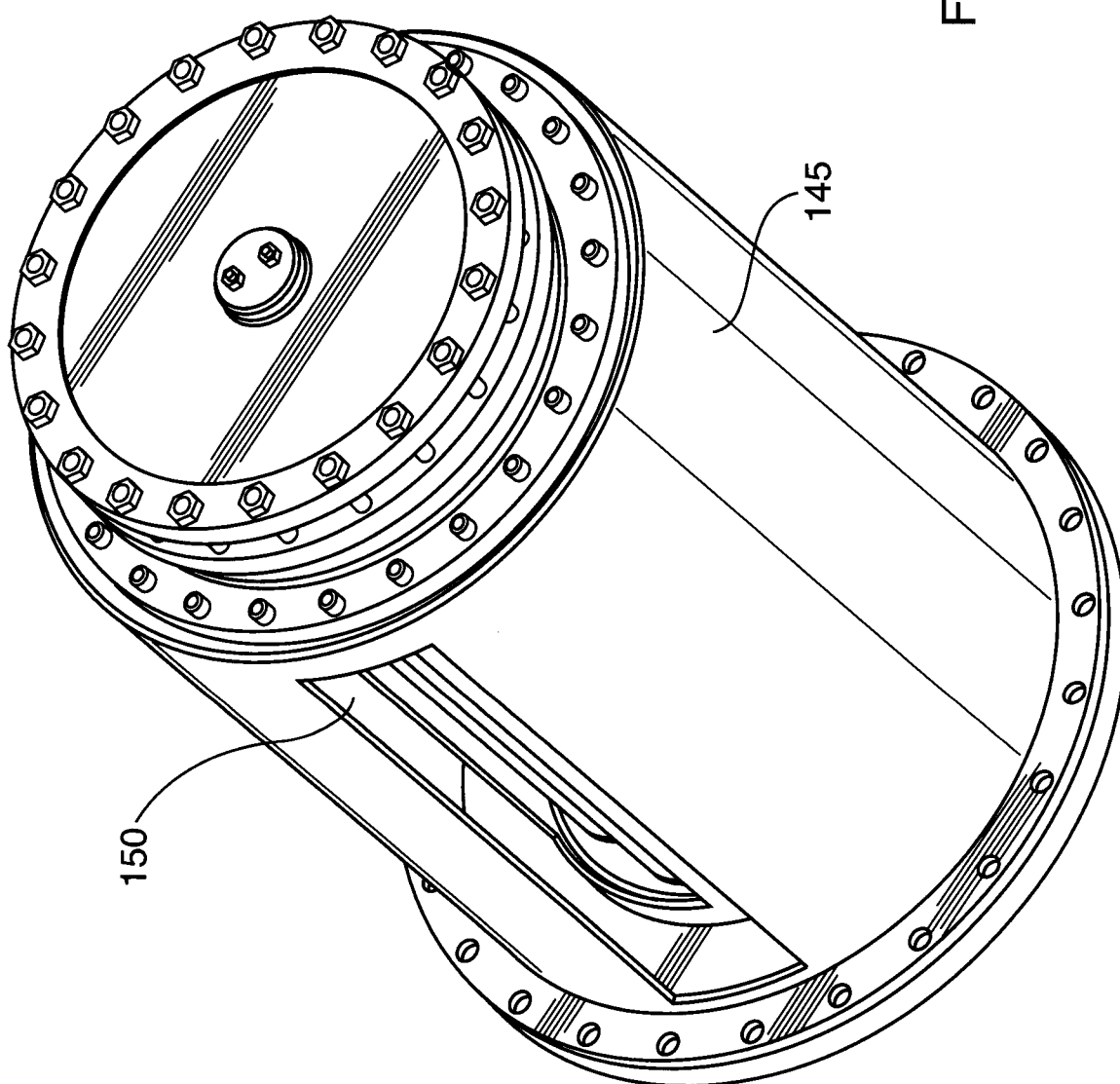


Fig. 6

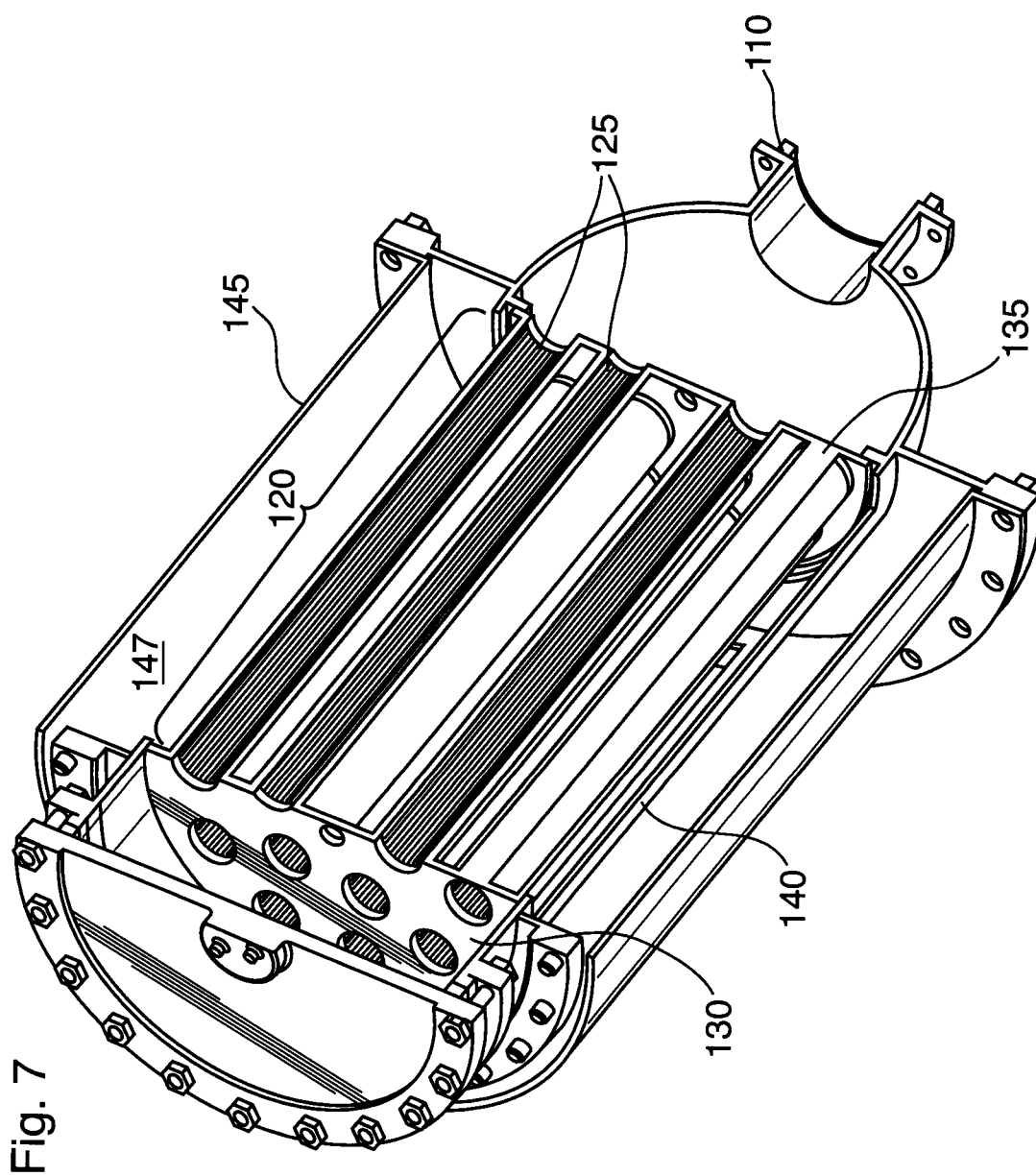
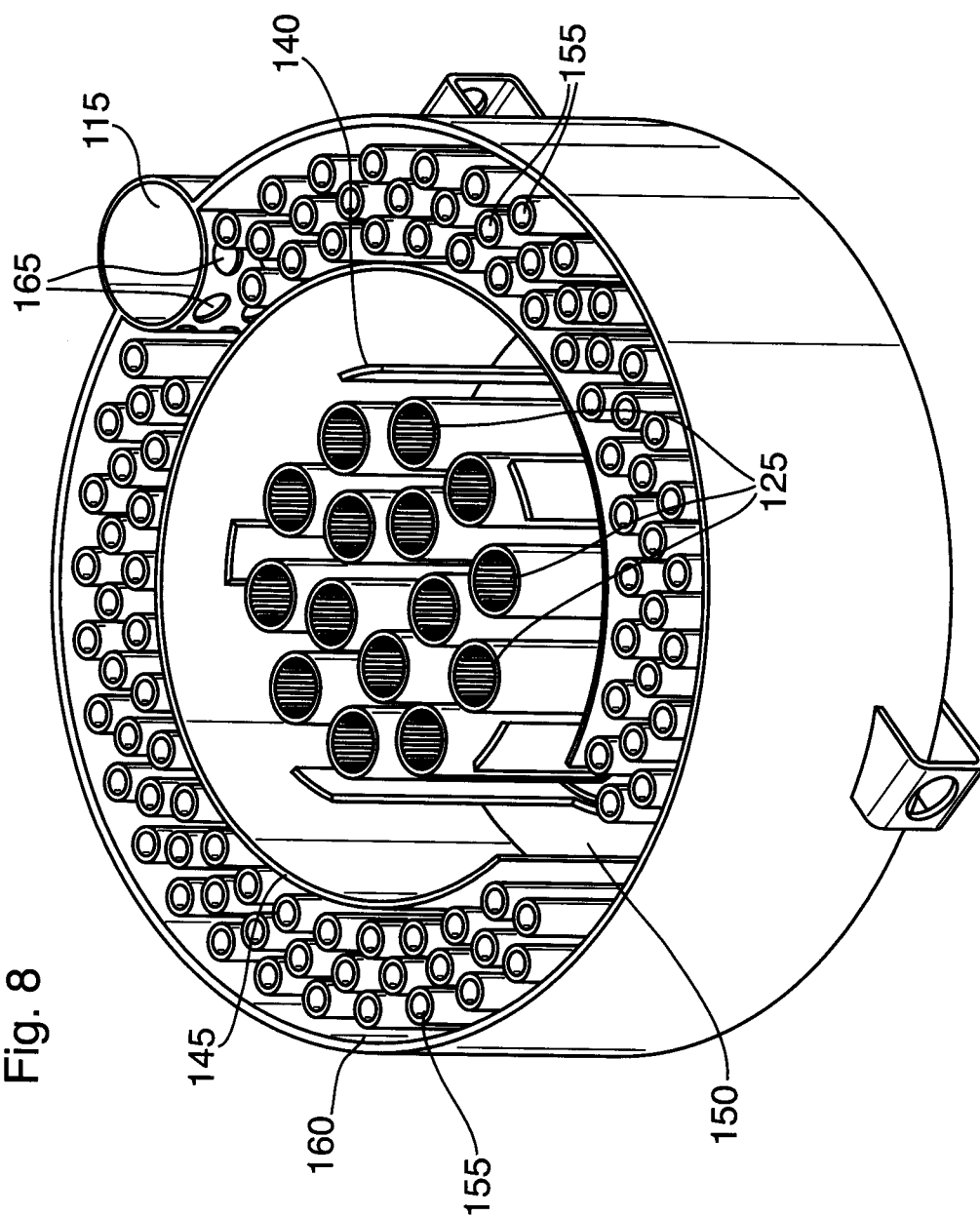


Fig. 7



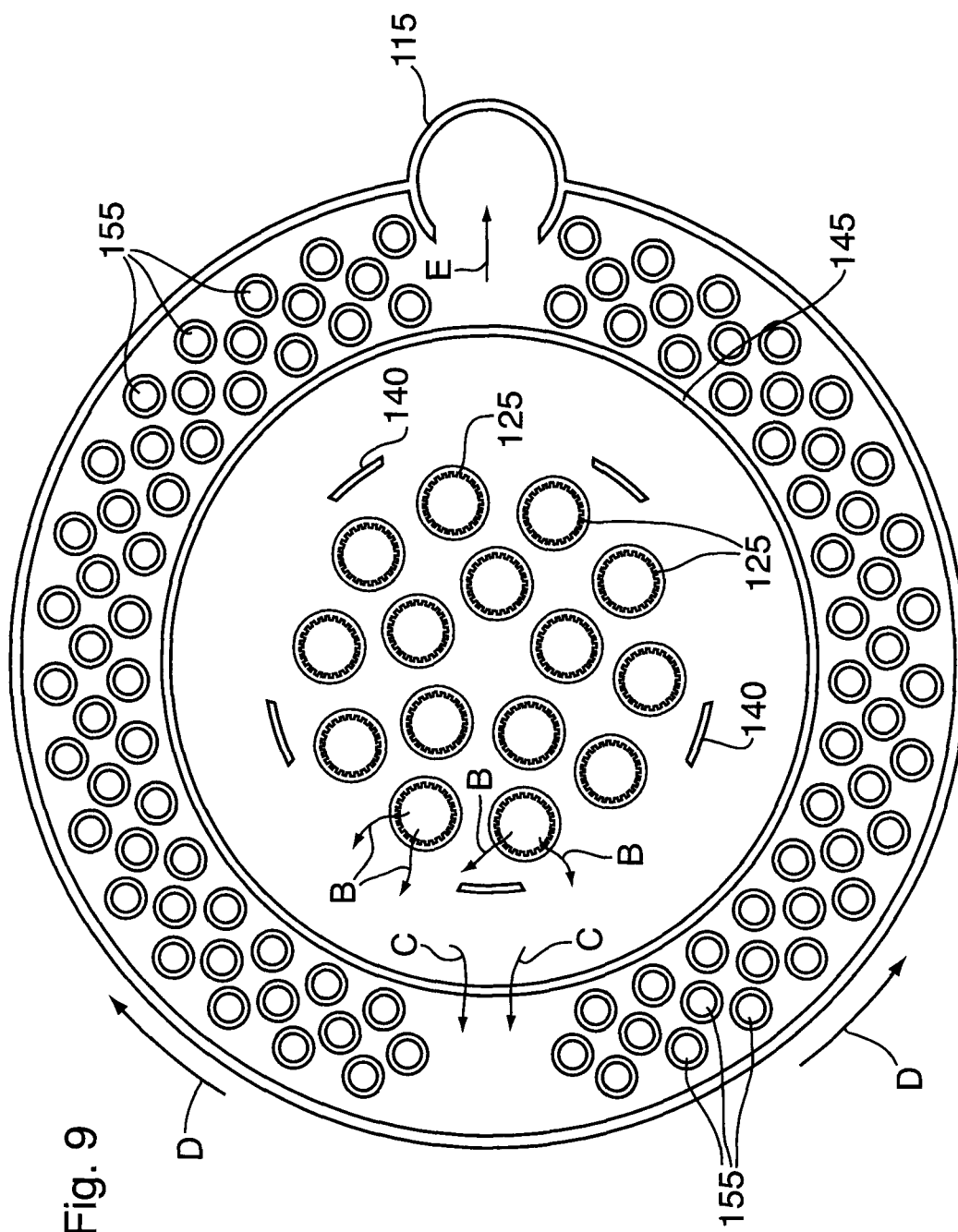
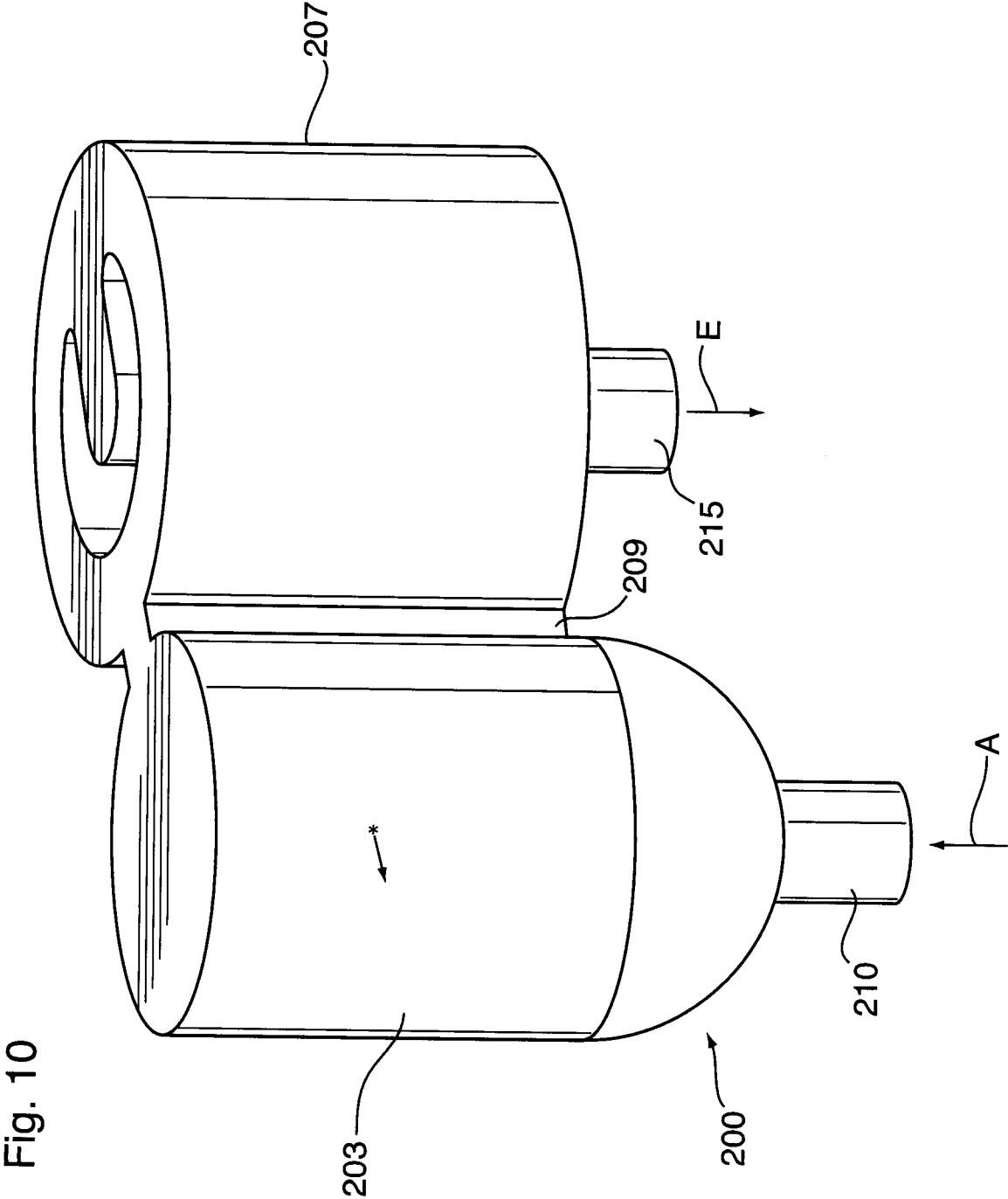


Fig. 9



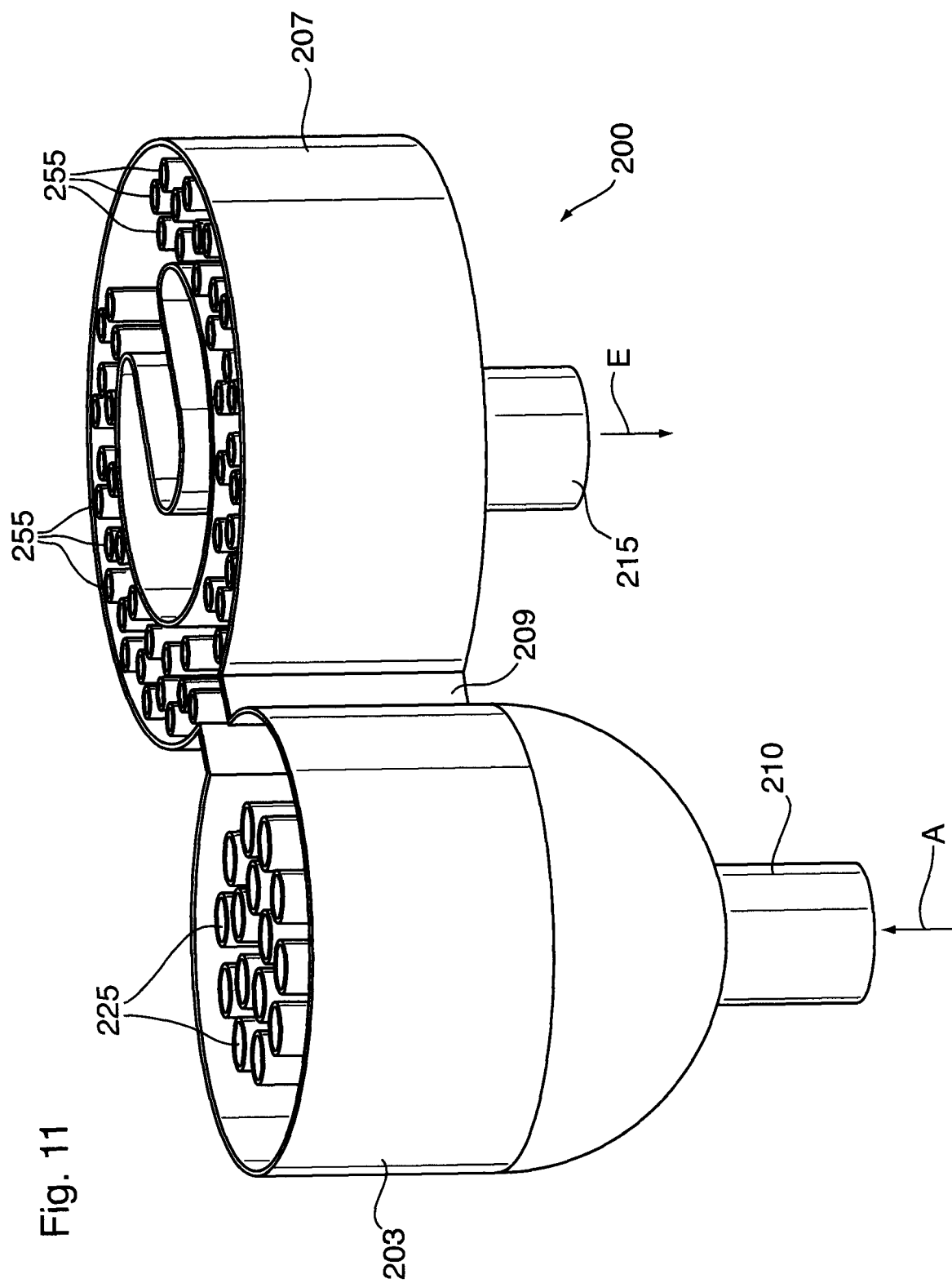
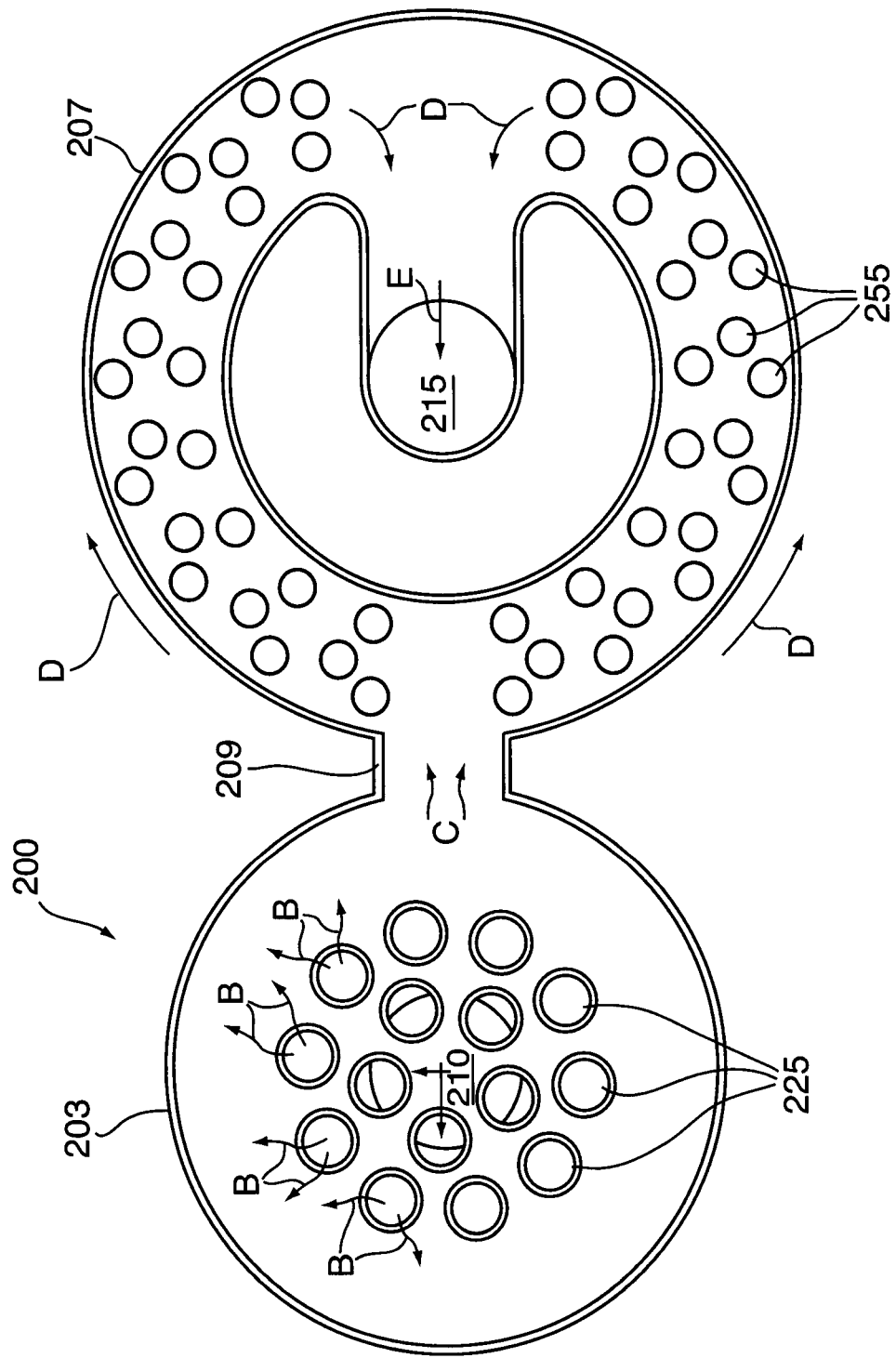
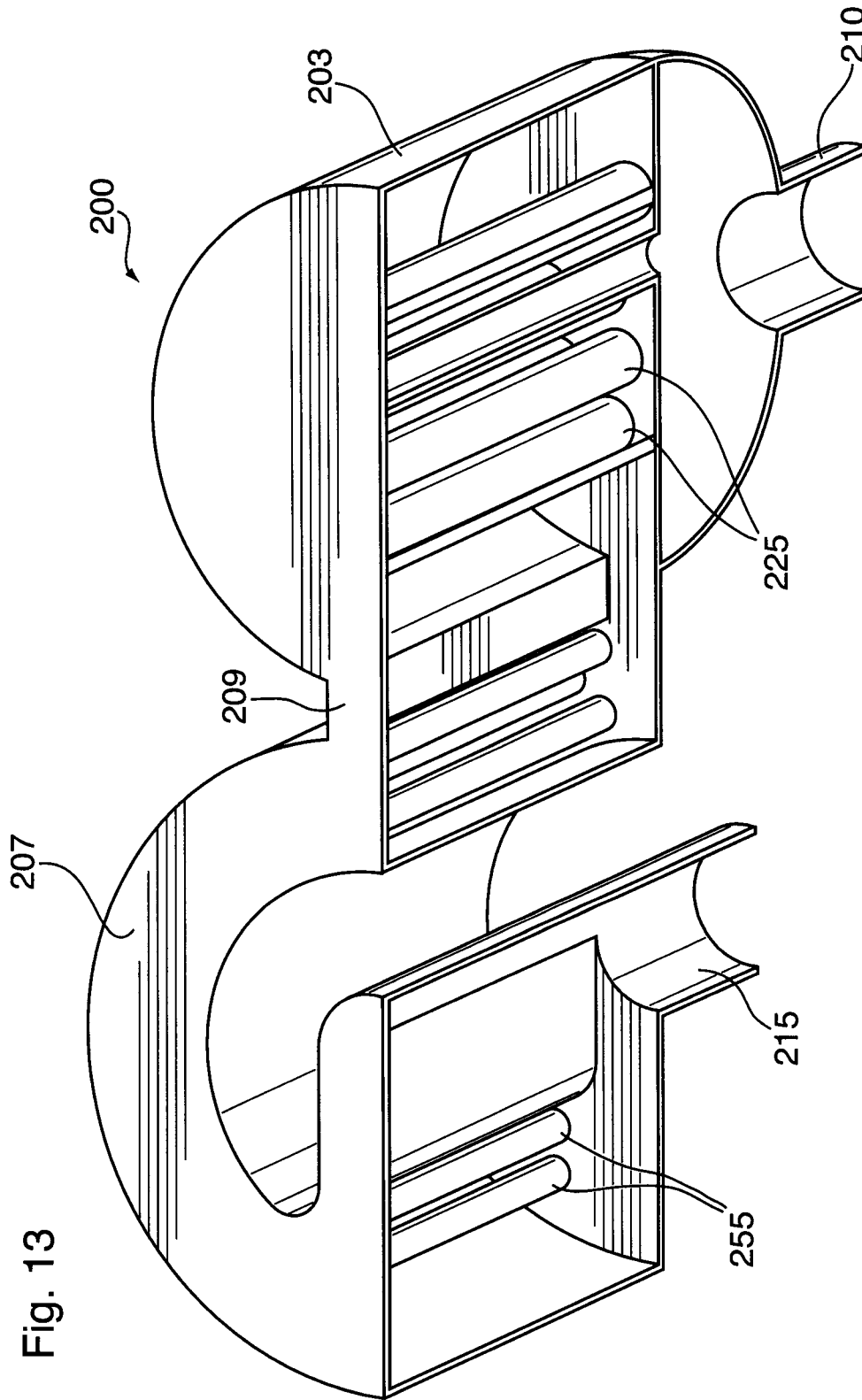


Fig. 12





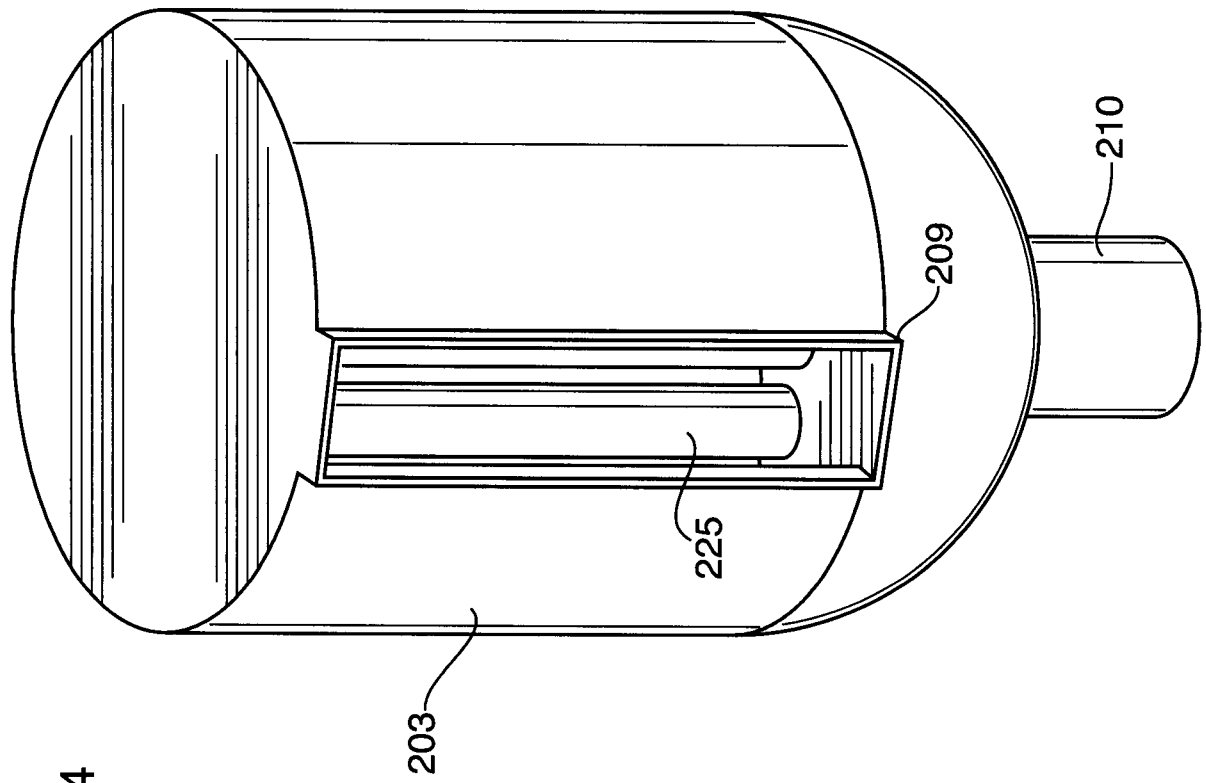
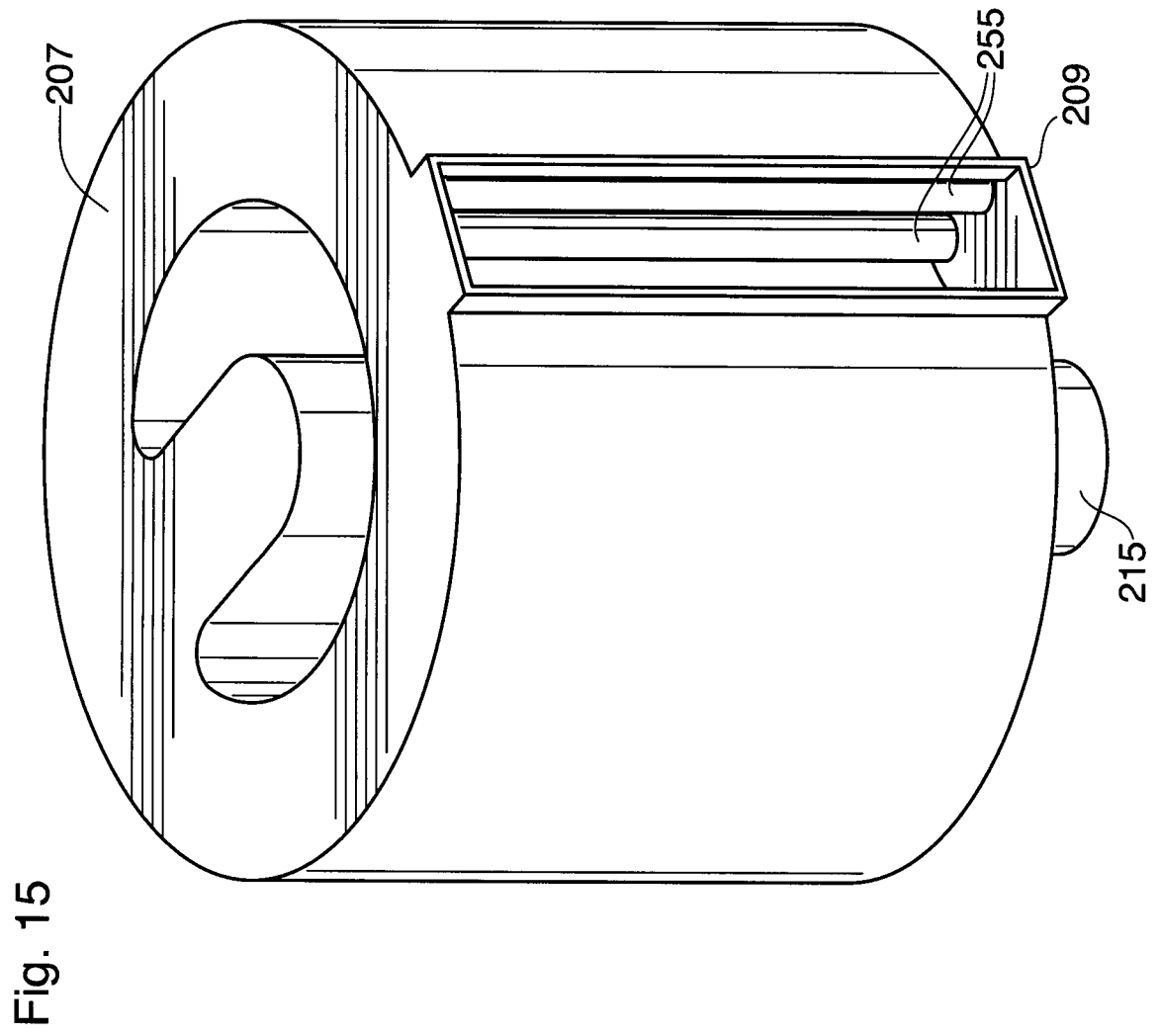


Fig. 14



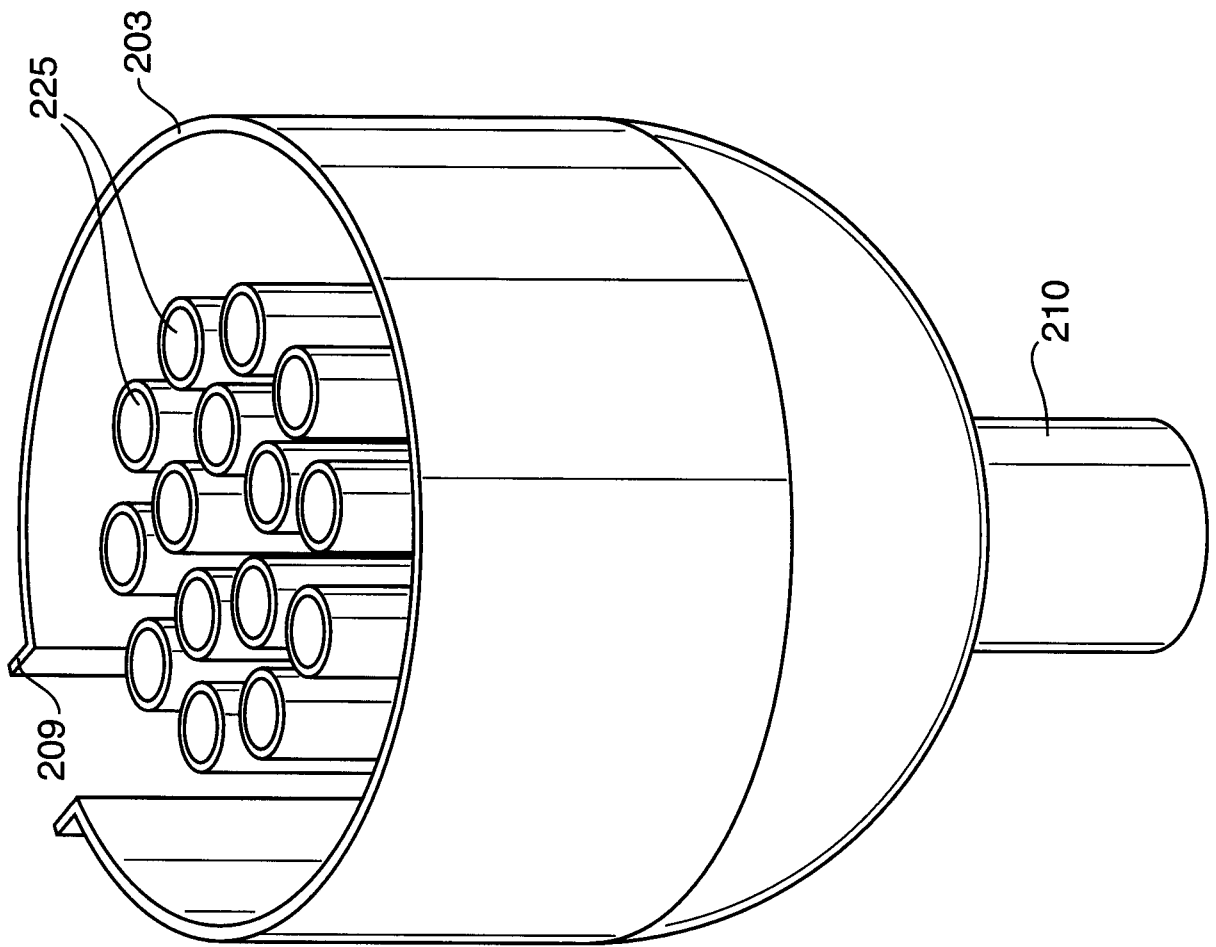
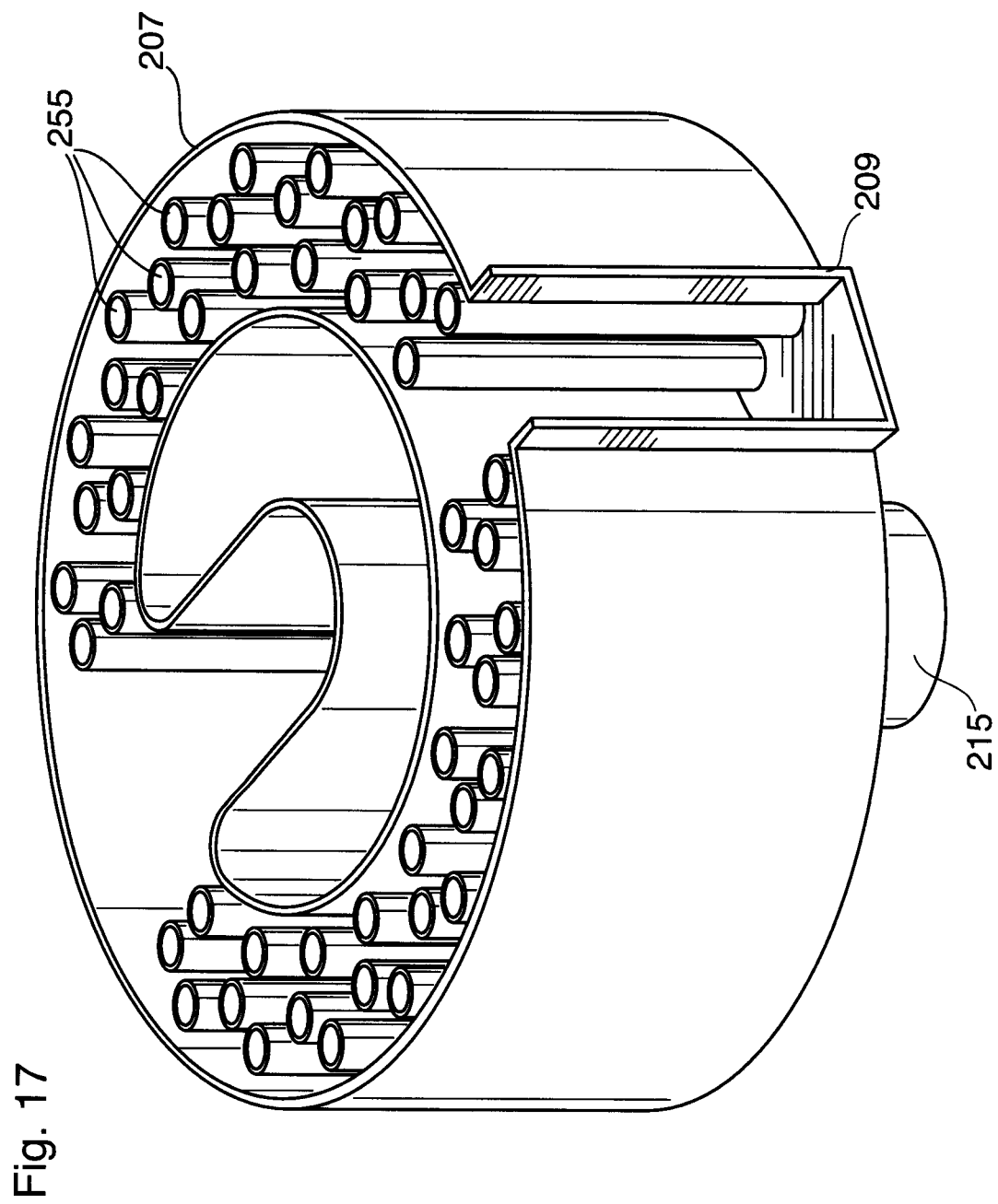
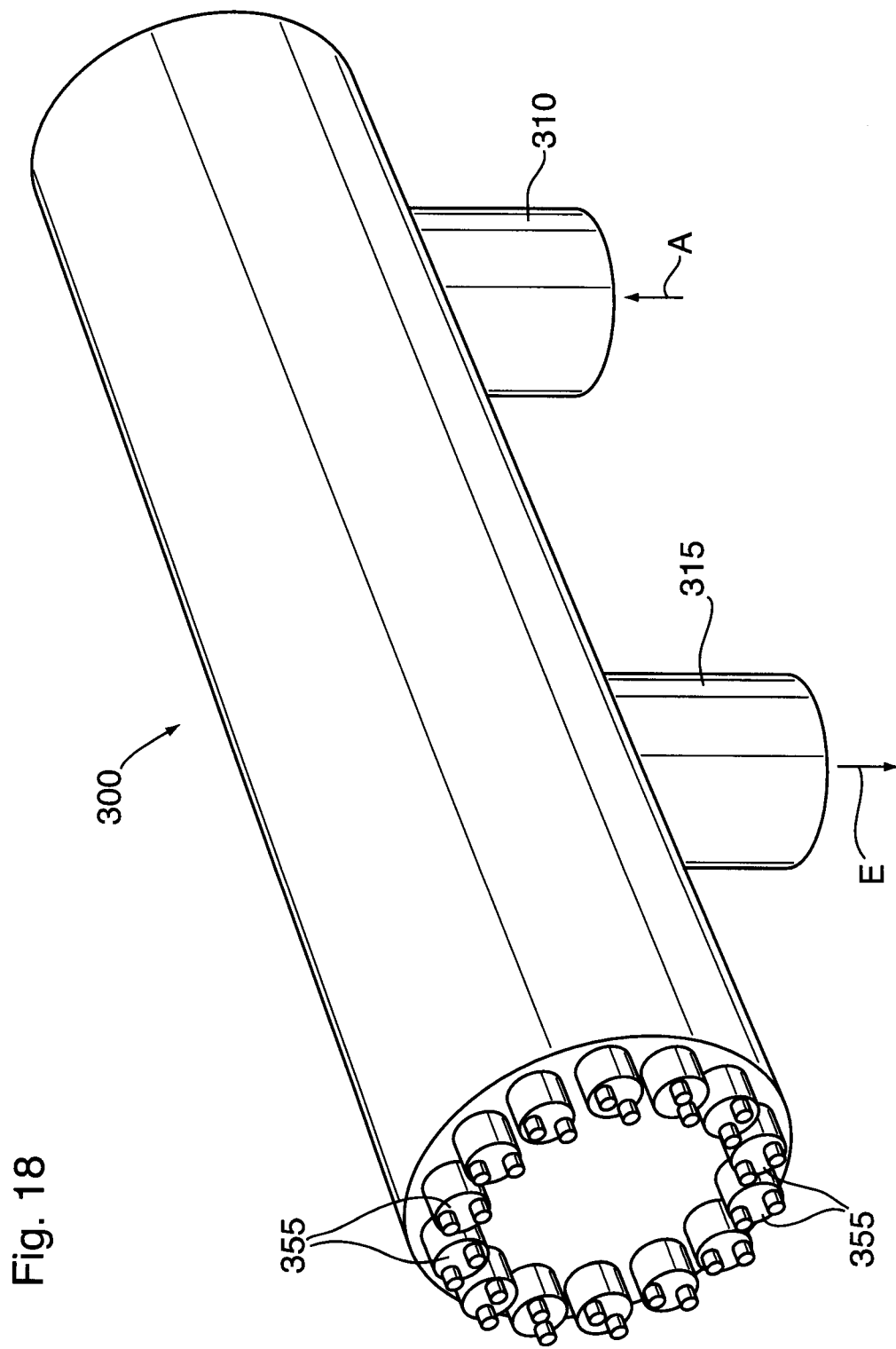


Fig. 16





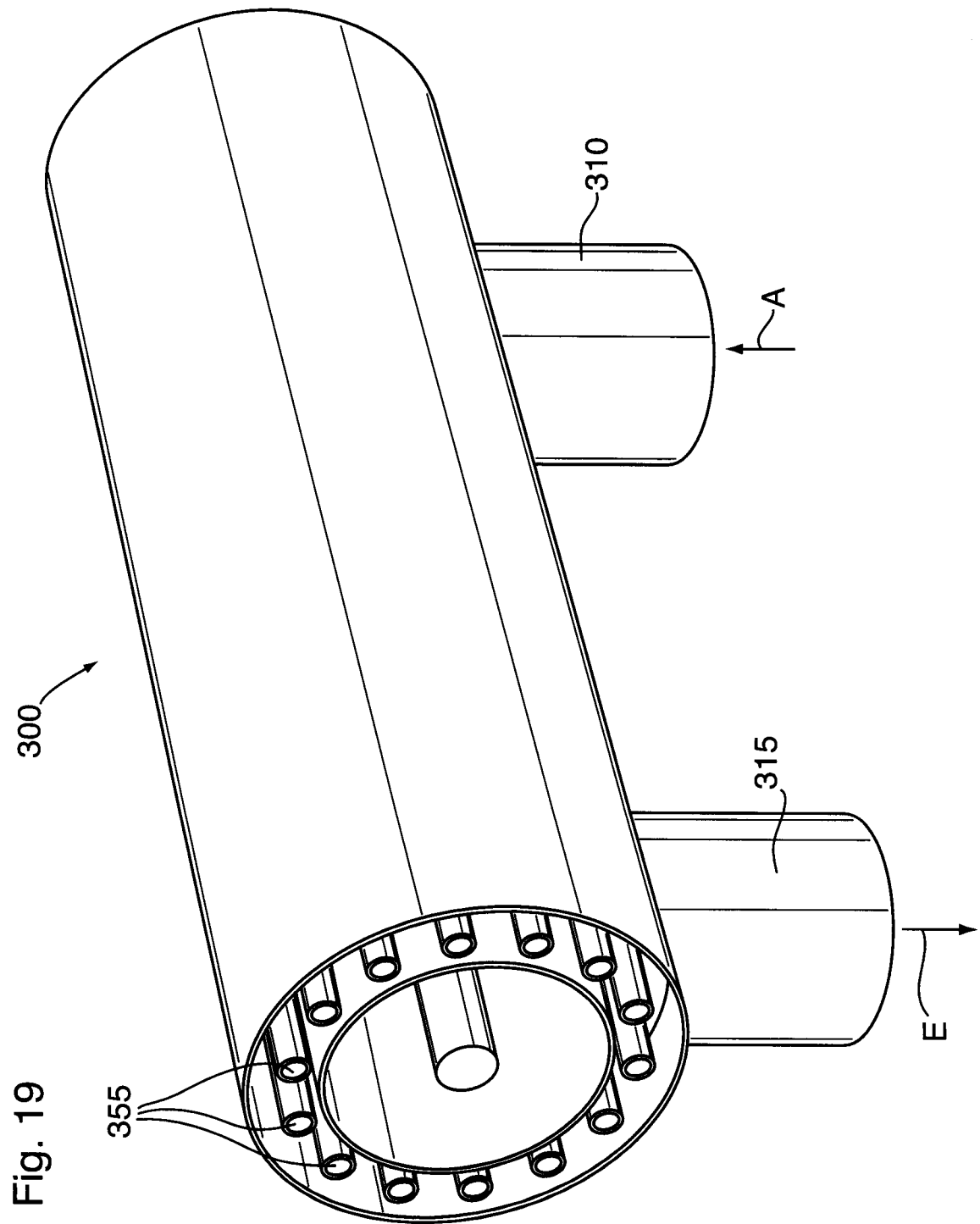
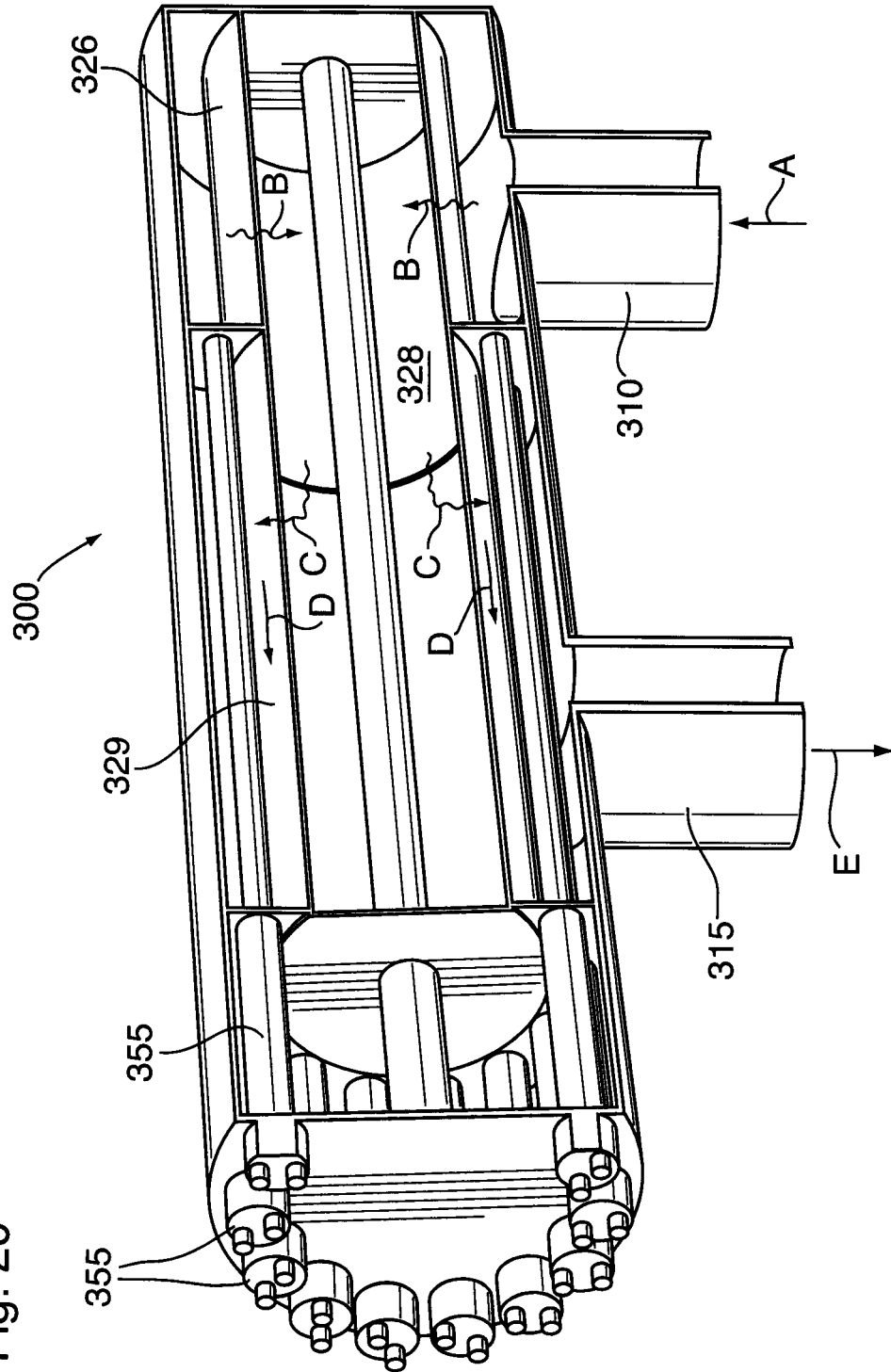


Fig. 20



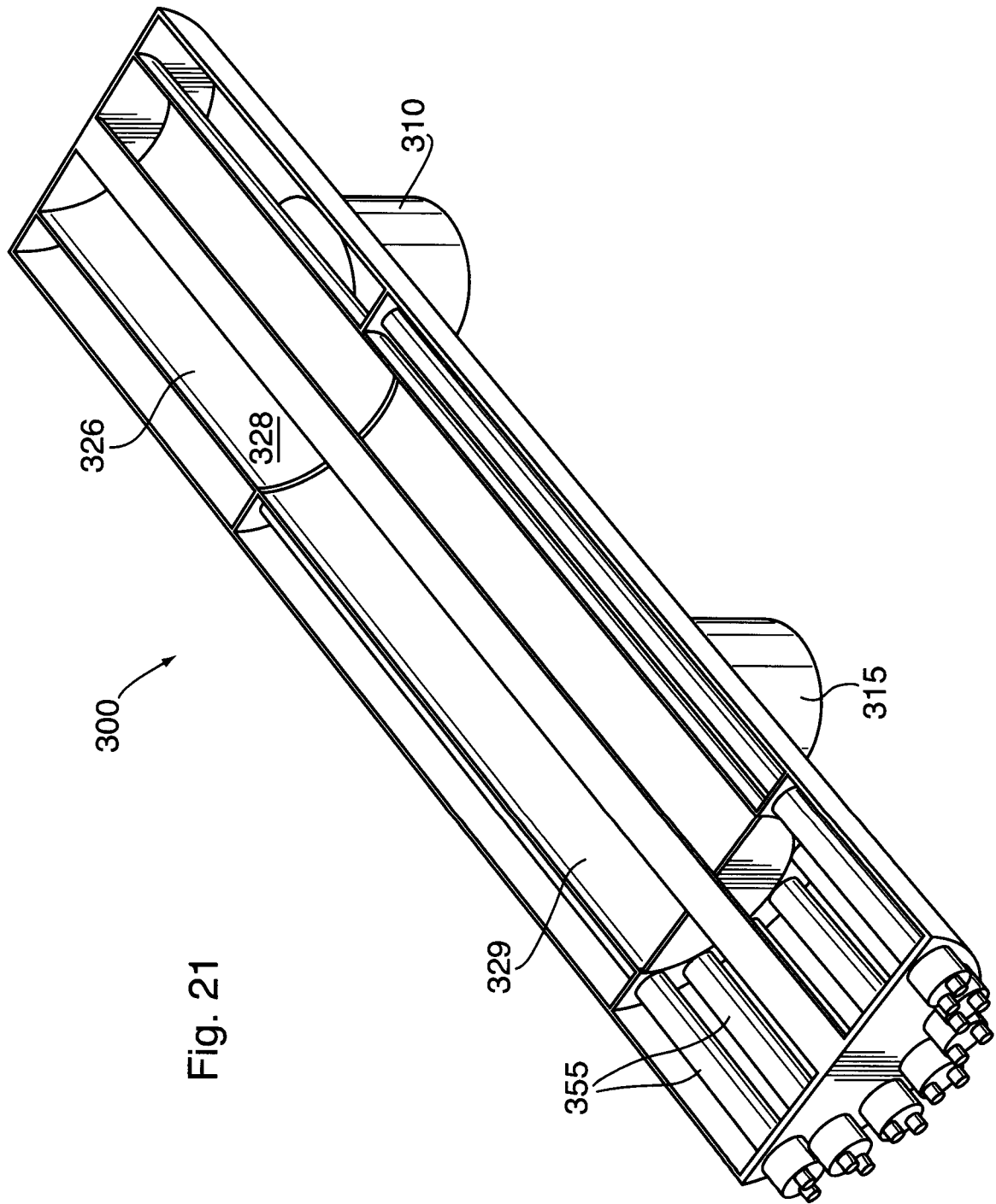


Fig. 21

