

Flow

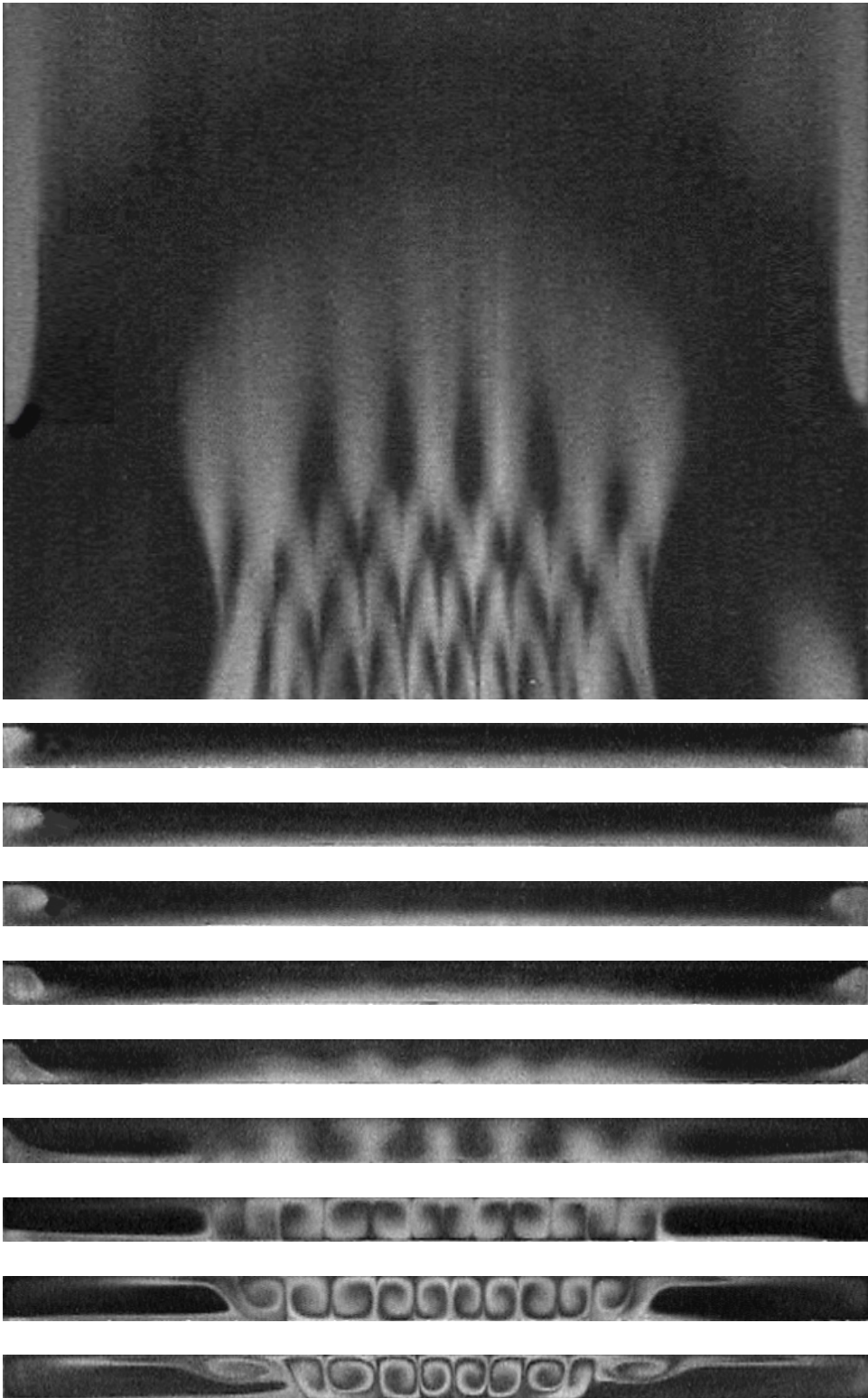


Fig. 1 Top and end view flow photos at steady state for $Re=25$, $Ra=9,200$ at $y=1/2$ and (a) $z=0.1$, (b) $z=0.2$, (c) $z=0.3$, (d) $z=0.4$, (e) $z=0.5$, (f) $z=0.6$, (g) $z=0.7$, (h) $z=0.8$ and (i) $z=0.9$.