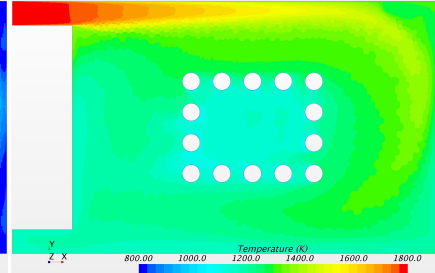
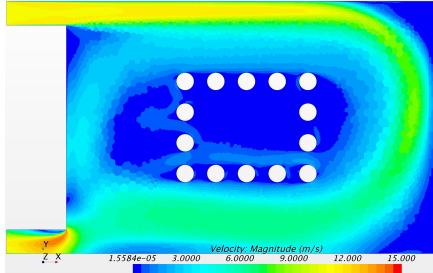
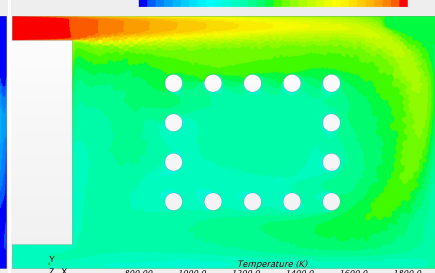
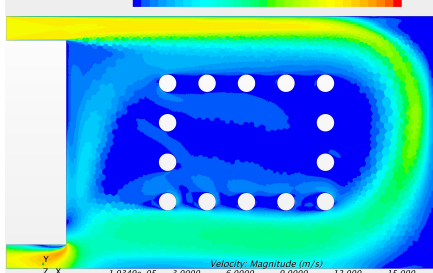


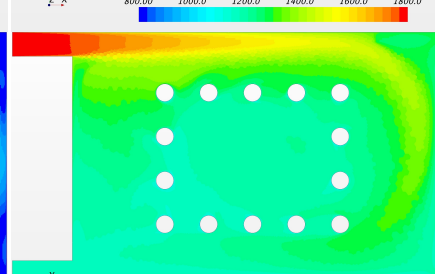
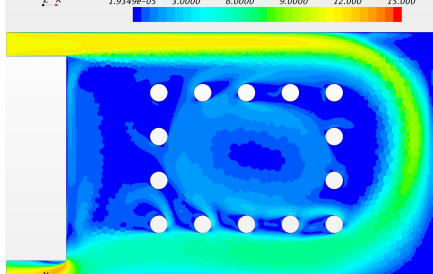
$$\begin{aligned} h &= 1.25 \\ \frac{q^{(r)}}{\dot{Q}} &= 95.24\% \\ \frac{\dot{Q}}{\varphi} &= 11870\text{W} \\ \varphi &= 0.52 \end{aligned}$$



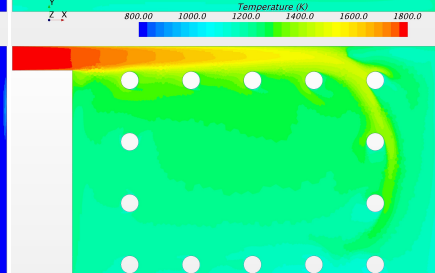
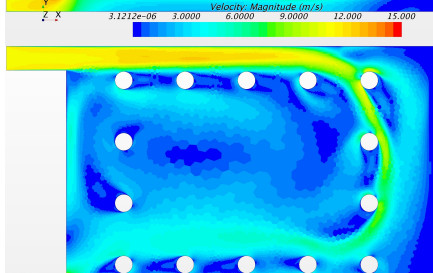
$$\begin{aligned} h &= 1.75 \\ \frac{q^{(r)}}{\dot{Q}} &= 95.78\% \\ \frac{\dot{Q}}{\varphi} &= 14166\text{W} \\ \varphi &= 0.41 \end{aligned}$$



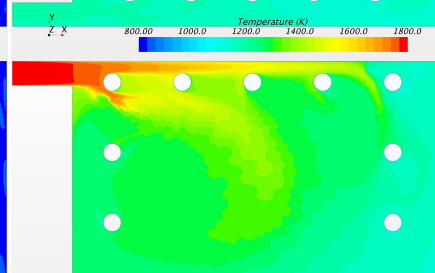
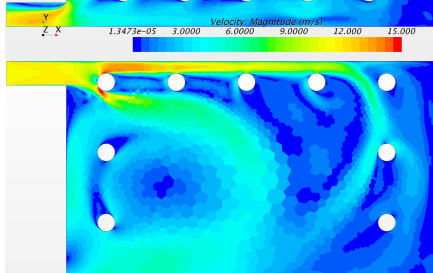
$$\begin{aligned} h &= 2.25 \\ \frac{q^{(r)}}{\dot{Q}} &= 95.47\% \\ \frac{\dot{Q}}{\varphi} &= 15711\text{W} \\ \varphi &= 0.33 \end{aligned}$$



$$\begin{aligned} h &= 2.50 \\ \frac{q^{(r)}}{\dot{Q}} &= 94.69\% \\ \frac{\dot{Q}}{\varphi} &= 16200\text{W} \\ \varphi &= 0.30 \end{aligned}$$



$$\begin{aligned} h &= 3.50 \\ \frac{q^{(r)}}{\dot{Q}} &= 91.88\% \\ \frac{\dot{Q}}{\varphi} &= 17319\text{W} \\ \varphi &= 0.22 \end{aligned}$$



$$\begin{aligned} h &= 4.00 \\ \frac{q^{(r)}}{\dot{Q}} &= 91.92\% \\ \frac{\dot{Q}}{\varphi} &= 17920\text{W} \\ \varphi &= 0.19 \end{aligned}$$

