Movie Captions

- Movie 1

Movie of the temperature iso-surfaces at $T = 0.43$ (blue, cold fluid), $T = 0.57$ (orange, hot fluid). Results for $Ra = 3 \times 10^8$ and $Re = 125$, corresponding to Fig. 5e in the main paper. The display speed is 10 freefall time units per second.

- Movie 2

Movie of the temperature iso-surfaces at $T = 0.43$ (blue, cold fluid), $T = 0.57$ (orange, hot fluid). Results for $Ra = 3 \times 10^8$ and $Re = 500$, corresponding to Fig. 5f in the main paper. The display speed is 10 freefall time units per second.

- Movie 3

Movie of the temperature iso-surfaces at $T = 0.43$ (blue, cold fluid), $T = 0.57$ (orange, hot fluid). Results for $Ra = 3 \times 10^8$ and $Re = 1000$, corresponding to Fig. 5g in the main paper. The display speed is 10 freefall time units per second.

- Movie 4

Movie of the temperature iso-surfaces at $T = 0.43$ (blue, cold fluid), $T = 0.57$ (orange, hot fluid). Results for $Ra = 3 \times 10^8$ and $Re = 4000$, corresponding to Fig. 5h in the main paper. The display speed is 2.5 freefall time units per second.