

Movie Captions

- Movie 1: Film following a collapse trajectory in a domain of size $L_x \times L_z = 36 \times 27$, $R = 377$. The left panels show a time series of kinetic energy, with the dot indicating the instant at which the colour levels of streamwise velocity in the $y = 0$ plane (middle panels) and spanwise velocity (right panels) at corresponding times in the $y = 0$ plane are shown. This movie corresponds to figure 12 of the manuscript.

- Movie 2: Film following the laminar hole closing in a non reactive trajectory in a domain of size $L_x \times L_z = 36 \times 27$, $R = 377$. The left panels show a time series of kinetic energy, with the dot indicating the instant at which the colour levels of streamwise velocity in the $y = 0$ plane (middle panels) and spanwise velocity (right panels) at corresponding times in the $y = 0$ plane are shown.