Supplemental Material for :

Fabrication of Disordered Porous Structures by Solvent-assisted Reorganization of Liquid Crystal Materials

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Videos S1-S3.

Video S1. The transition from the initial state to the intermediate state.

Video S2. The transition from the intermediate state to the final state.

Video S3. The disordered sample was heated from the Cr phase to isotropic phase at a rate of 30 °C/min and then was cooled to 180 °C at a rate of 10 °C/min. On cooling, TFCDs were generated again.