

Figure 6: Animation of the corner in the left three parts of this figure in the main article. This is a corner of type $(2, o, n)$ in the notation of the article. Notice that until the corner is rotated it cannot be determined whether it is concave or convex. Click above this caption and then inside or possibly outside the box to animate.

Figure 6: Animation of the corner in the right two parts of this figure in the main article. This is a corner of type $(2, o, n)^*$ in the notation of the article. Click above this caption and then inside or possibly outside the box to animate.