

**Appendix 2.** GoPro camera set-up and an example flight.

**Figure A2.1.** Three GoPro HERO7 Black cameras (shown in the red circles) captured flight behavior in the 4 m active section of the flight tunnel. Cameras were situated in a triangular formation, with the two lower cameras being slightly offset in order to capture the most comprehensive view of each flight. The starting point of each flight is indicated on the image with a yellow arrow.



**Figure A2.2.** Views from the three GoPro cameras are depicted below with (A) depicting the view from the left camera, (B) depicting the view from the middle camera and (C) depicting the view from the right camera. One complete flight, which was classified as a collision, is shown in red in each camera view with the bird's position in the current frame indicated with a yellow arrow and a yellow circle. The centroid of each bird was digitized until the bird reached the mist-net or reached the furthest distance in the flight. Flights were only counted as successful if they reached a distance past the overhanging black tarp.

