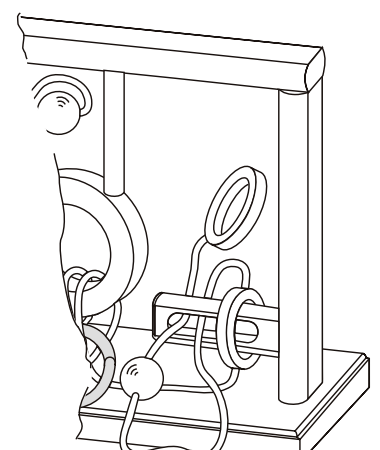
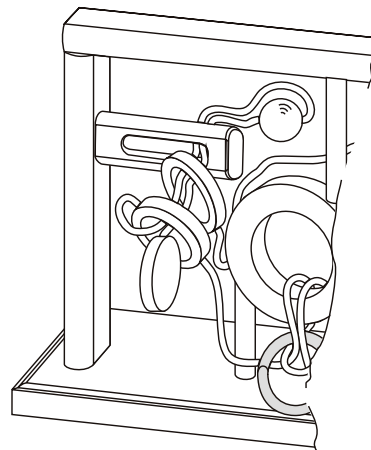
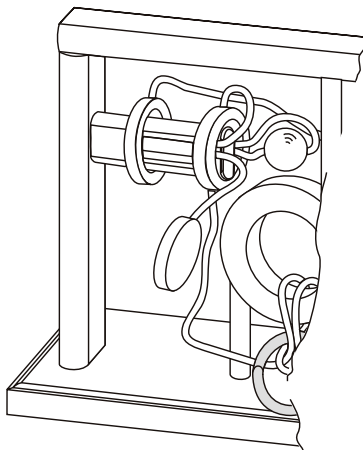
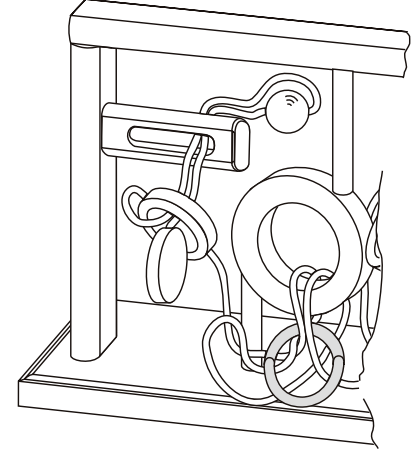
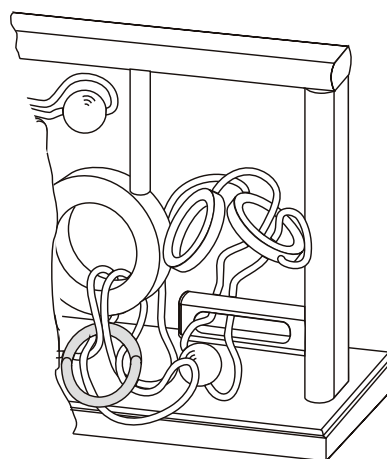
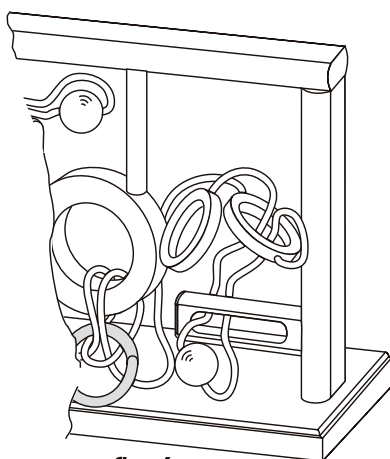


Pass disc no. 7 through the gap of the pillar (fig. 2). Raise ring no. 10 on the pillar no. 9 and pass it over ball no. 8 (fig. 3). Ring no. 11 must be raised on pillar no. 9 and then pass it through the ring, ball no. 8 (fig. 4). Ring no. 11 must be passed through the gap of pillar no. 9, pass through the ring ball no. 8, pull backwards ring no. 11 through the gap of pillar no. 9 and release it from pillar no. 9.



Ring no. 11 must be passed through the gap of pillar no. 4 (fig. 5). Ring no. 3 must be raised on pillar no. 4 and pass through the ring, ball no. 1 (fig. 6). Pass loop no. 5 through gap of pillar no. 4 (fig. 7). Pass ball no. 1 and rings no. 5, no. 7 through loop no. 5, after that loop no. 5 must be pulled back through the gap of pillar no. 4.



Loop no. 5 must be passed through the gap of pillar no. 9. Pass through loop no. 5, ball no. 8, disc no. 7 and ring no. 10 (fig. 8). Pull backwards loop no. 2 through the gap of pillar no. 9. Red ring no. 6 can be released from the model.