

The 12 set is a second tempo front set to position 4, and is meant to beat the block with speed. When used <u>in combination with</u> a first tempo set, the setter can create a separation or an overload, which in turn creates a time crisis for the blockers.



## **Pre-contact phase**

- 1. The left side attacker identifies that <u>the pass is good enough to run a fast 12</u> set and starts their approach from outside the court <u>before the ball gets to the setter</u>.

  The attacker has their **left foot on the floor** ready to push into the last two steps of the approach.
- 2. As the <u>ball leaves the setter's hands</u>, the attacker takes a <u>dynamic right step forward</u> and brings the hands behind the back. This step is taken towards the ball and <u>can be longer towards the inside</u> of the court if the set is not pushed out to the antenna.
- 3. The **arms are swung upwards** forcefully as the left foot plants **in front of the right foot** for the take off. The hips and shoulders are open to the ball.
- 4. <u>The left hand leads</u> the attacker into the jump and points at the ball. The right arm is behind in a ready-to-hit position. The knees are bent slightly.
- 5. The abdominal muscles contract to <u>initiate the rotation</u>. The left arm <u>drops quickly along the side</u> <u>of the body</u> as the right elbow leads the arm into the attacking motion.

## **Contact phase**

6. The <u>right arm swings at the ball as it extends</u>. The wrist cuts the ball in the intended direction of the hit. At contact, the <u>body is straigh</u>t with the legs extended as a result of the contraction of the abdominal muscles. The ball is in <u>front of the hitting shoulder</u>.



## **Post-contact phase**

- 7. The hitting arm and wrist <u>follow through in the direction of the hit</u>. The shoulders will be in a <u>different position</u> whether the attacker hits the line shot or the cross-court shot.
- 8. While many players land on one foot after hitting that ball, it is much safer to land on both feet.