## Receiving, passing \& finding space

## Practice organisation

- Area $20 \times 20 y d$ sq, as illustrated.
- 8 players, 4 balls.
- Practice starts with: 4 Target players on perimeter with a ball each, paired-up on opposite sides of area
- In the middle are 2 Attackers who are each looking to receive a pass from their T support players.
- Players in middle try to get away from Defenders, who must mark man-for-man \& receive a pass in an empty square to score one point.
- If $D$ is in same square at the time of reception: point does not count.
- After receiving a pass, the player in possession can pass the ball to any 'spare' target player on the outside of the square before looking for another pass.
- Target to reach 5 points \& then change players from outside to in \& vice versa.


## Detail

- Both passer \& receiver need to communicate \& understand body shape.
- Quick changes of direction \& pace are required to get away from D, but also to move into position to receive.
- Each pair needs to receive a pass from perimeter in an empty square to score.
- Co-ordination of movement within square is most important to succeed.
- Simple progression for this practice is:

Double number of A's in middle (to 2 pairs).
Player must mark man for man.

## Key coaching points

- A's inside square attempt to deceive D's to get free \& receive a pass in an empty square
- Awareness of position of $D$ inside square is important
- Communication \& signaling to receive passes from perimeter necessary.
- Timing, weight \& release of pass vital to keep practice flowing.

