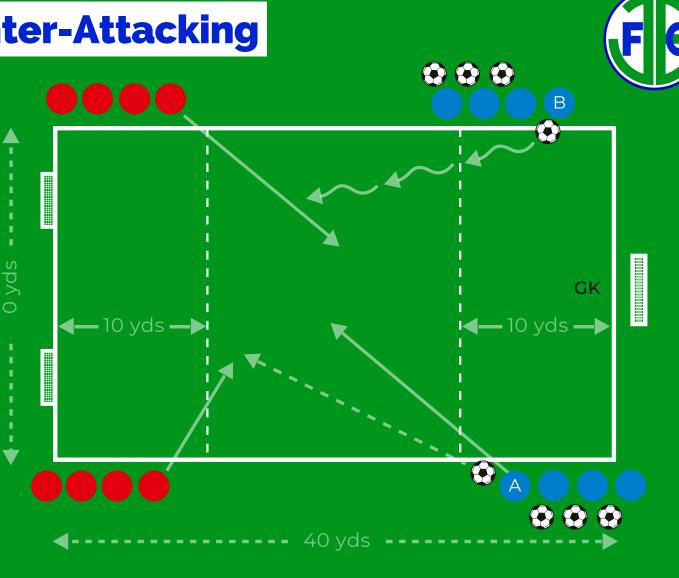
Attacking and Counter-Attacking

Set-Up

- Area 40x20yds, with two zones marked 10yds into each end.
- Two small goals at one end, to serve as targets and one normal
- goal, set back 5yds behind opposite end line, defended by GK, as illustrated.
- 17 players (incl. GK) divided into two teams of eight (Reds / Blues).
- Players in each team work in pairs.
- All balls with Blues.
- Practice starts with: Blues serve ball forward to Reds, who send-out two players to receive and attack goal.
- Blues send-out one player (A) to make 1v2.
- Reds objective is to get ball into Blues end zone and shoot at goal.
- If Blue Defender wins ball: a second Blue (B) takes a ball and attacks either of the two goals at opposite end to score.
- Two Reds become recovering Ds attempt to stop this.
- Reverse roles of team after suitable period of practice.

Practice Detail

- Make sure organisation and pattern of the practice is fully understood by the players.
- For very young players: this may mean going through it with ball in hands first.
- Practice can be operated from an attacking or a defending perspective.
- Emphasise need to think about space and time and how this affects decision-making.
- Monitor physical load on the GK.
- Simple progressions for this practice are:
- If Blue Defender (A) wins ball in middle area: Second Blue (B) can support to make 2v2 and attack small goals to score.
- 2. If Blue D delays long enough (decided by the coach): Second Blue (B) can join in to create 2v2.
- 3. Reds send out three As and Blues send out two Ds to create 3v2, with normal rules applying.



Coaching Points

- 1v1 skills and individual attacking techniques.
- Creating 2v1 passing opportunities with individual techniques.
- Isolating individual D and making through pass to attack goal.
- Shooting to score on the move, versus GK.

- Individual defending in 1v1 & 1v2 situations.
- Use of pitch perimeter to trap Attacker and deny pass to supporting player.
- Delaying and denying space to pass behind.
- Recovering and blocking possible shots