

C2

# Positional change of the center back (second pivot) with positional compensation and continuous playing options

5-1 3-2-1



# **Description:**

With this sequence, the players initially develop a positional shift from the center to the 6-meter line (second pivot). Subsequently, the pivot places a screen, which the center back moves around in order to shoot at the goal from the 6-meter line.

# **Options:**

- Pass to the moving back player.
- Breakthrough of a back player.
- Pass to the wing player.

#### **Factors of success:**

- Proper timing when placing the screen and overlapping.
- Authentic piston movement towards the defense gaps.

#### Implementation:

This sequence can be used to overcome any defense system; however, it is particularly suitable to overcome more offensive systems, as the positional shift requires the defense players to reorganize themselves – which in turn creates a shooting situation before the reorganization has been completed.



C2.2

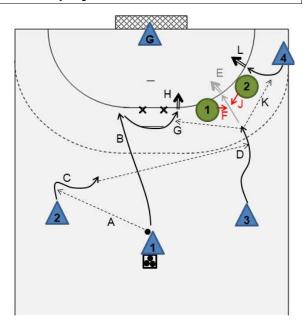
# Preparatory exercise 2: Training of decision-making processes for back position players

# Setting:

- Define the running path with two cones as shown in the figure.

#### Course:

- initially passes the ball into the piston movement path of (A) and subsequently moves to the left, to the 6-meter line (B).
- While holding the ball, 2 does a piston movement to the inner side (C) and subsequently passes the ball into the piston movement path of 3 (D), towards the gap between 1 and 2.



- should decide:
  - o If the gap remains open, ▲ should break through and shoot directly (□).
  - o If 1 closes the gap (F), 3 should pass the ball to 1, who runs around the cones near the 6-meter line (G), and eventually shoots at the goal after receiving the pass (H).
  - o If 2 closes the gap (J), 3 should pass the ball to the wing player (A) (K), and 4 eventually shoots at the goal (L).
- Afterwards, the players start the next round with new back players.
- Innes up for the right back, for the left back, and for the center back position, the latter with a ball.

⚠ Change the defense and wing players regularly.

The players should repeat the sequence on the other side as well and make the decision on the left back position.

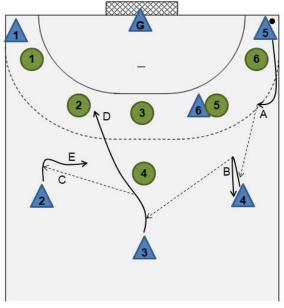


# C2.3 Implementation: Playing 6-on-6

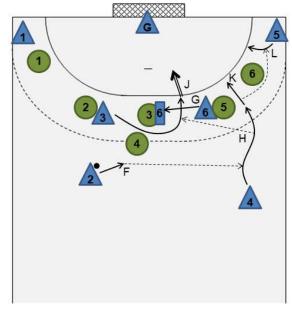
#### Course:

- **5** has the ball, initiates the piston movement from the wing position, and passes the ball into the running path of **4** (A).
- passes the ball into the running path of (B).
- passes the ball to (C) and moves to the left, to the 6-meter line (second pivot) (D).
- initially does a piston movement, initially straight forward and then towards the inner side (E), depending on the reaction of to the second pivot (D).
- properly (2 covers 3 and 4 covers 2), 2 should do the piston movement towards the inner side, to the center, and eventually pass the ball to 4 (F).
- does a dynamic piston movement to the right, towards the gap between 5 and 6.

should do the piston movement to the far right so that 5 must react accordingly and is forced to move along with him.



(Figure 1)



(Figure 2)

- should leave his initial position next to and place a screen next to (G).
- In runs a curve towards the 6-meter zone, receives a pass into his running path (H), and eventually shoots at the goal (J) (= option 1).
- Afterwards, the players repeat the course on the other side; and so on.



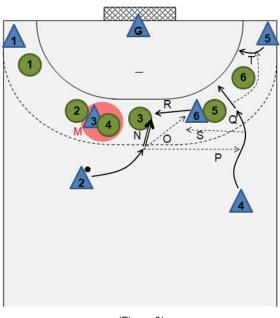
# Continuous playing option:

- If the defense players have moved to the inner side, so that passing the ball to (H) is not possible, 4 should try to break through between and (K) (= option 2). If closes the gap, the ball should be passed to the wing player (5) (L) (= option 3).

#### Variant:

**Situation:** 4 moves along with 3, to the 6-meter line (there is no proper handing-over) (M):

- dynamically increases pressure in direction of the center, while having the ball. Depending on the behavior of 3, 2 should either make a jump shot at the goal (N) (= option 4) or interact with the pivot (6) (O) (= option 5).
- If neither option is possible, should pass the ball on into the piston movement path of (P):



(Figure 3)

- o A makes a dynamic piston movement towards the gap between and 6, and tries to break through (Q) (= option 6).
- At the same time (P), places a screen next to (R).
- If **A** cannot break through, he may also interact with the pivot (**6**) (S) or pass the ball to the wing player (**5**) (T) (= **option 7**).

The attacking players should do the piston movement towards the gaps between the defense players in a highly dynamic manner.

must not place the screen (G and R) too early. Ideally, should place the screen right before is moving (H), i.e. can play the pass (S).