

# Wie funktioniert Speedy pro

## Startvorbereitungen

A: Hüftgurt anlegen, das Ende der Schnur mitnehmen, hinter die Startlinie gehen...



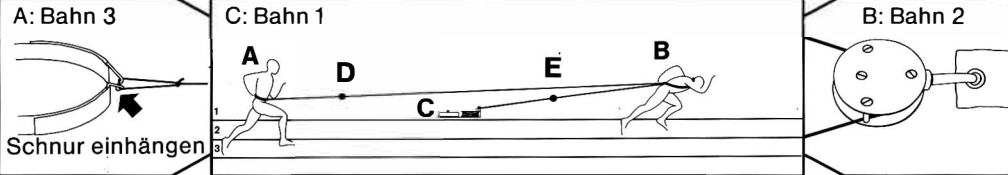
Der Haken muß nach unten zeigen! Stopper D muß 2 m vor Schnurende angebracht werden.

B: den Schultergurt überziehen, Schnur abrollen, an der Gewichtplatte befestigen...

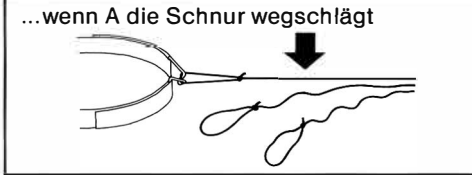


E muß mindestens 2 m von der Gewichtplatte weg sein!

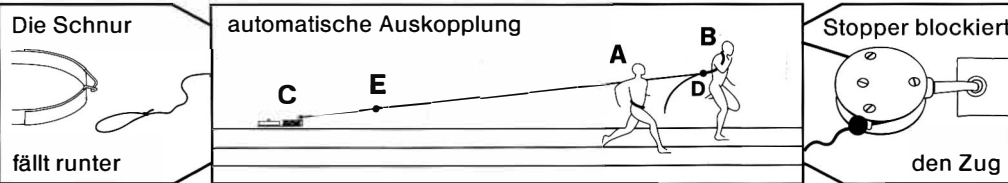
## Startaufstellung



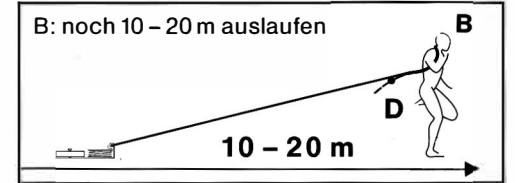
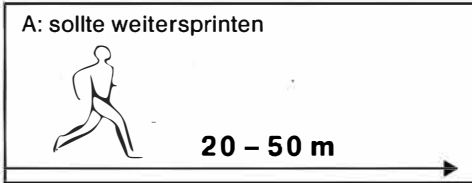
## Auskopplungsmöglichkeiten...



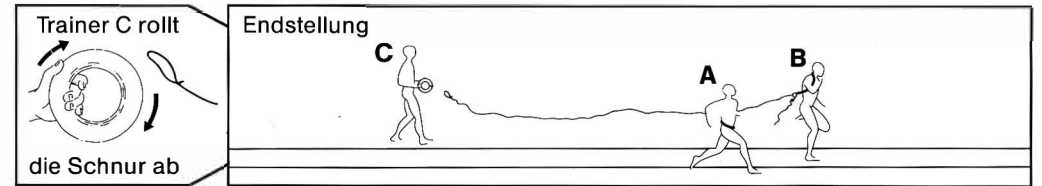
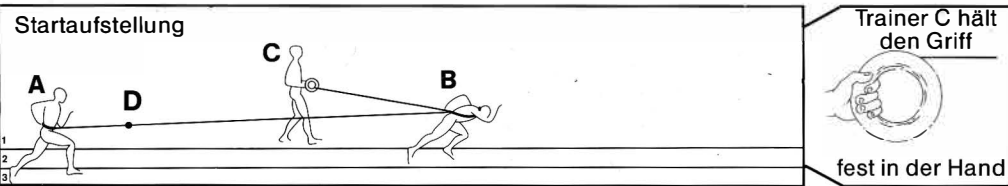
## Endphase



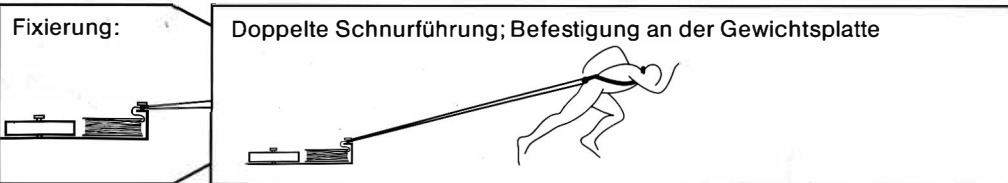
## Nach dem Auskopplungsvorgang...



## Anwendung von Speedy pro ohne Gewichtplatte

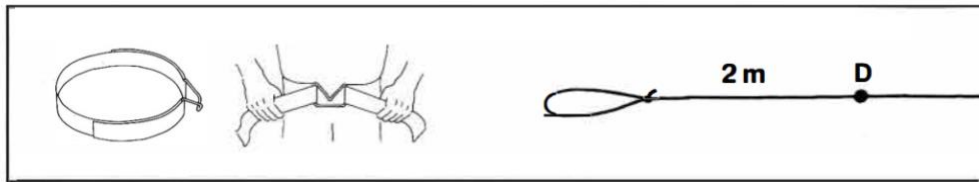


## Anwendung von Speedy pro als Widerstand



# How Speedy-Pro works

## 1. Getting started



Athlete A puts the waist belt on, then takes the end of the rope and stands behind the start point.

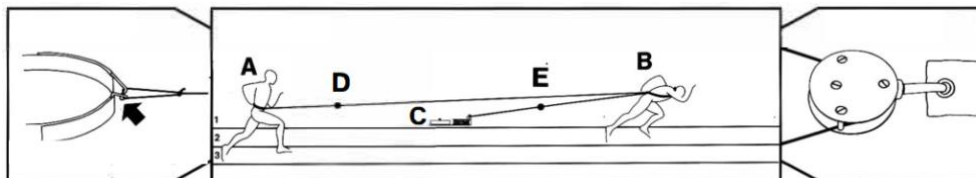
The hook must point downwards, and the stopper (D) should be placed 2 m ahead of the end of the Speedy-Pro rope.



Athlete B puts the shoulder strap on, then uncoils the rope and attaches it to the weight plate.

The distance between E and the weight plate (C) must be at least 2 m.

## 2. Correct positioning

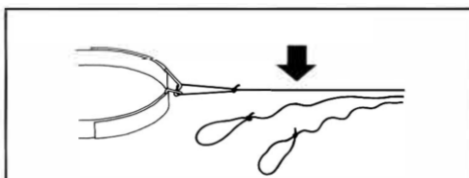


The rope is attached to the waist belt worn by athlete A.

A is in lane 3, B in lane 2, and weight plate C in lane 1.

Athlete B's shoulder strap features a pulley.

## 3. Detaching the rope

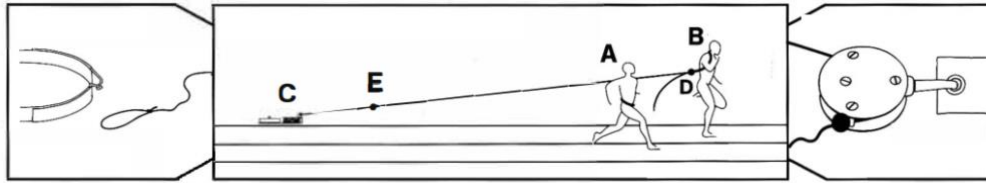


Athlete A removes the rope from the belt.



Athlete B stops running.

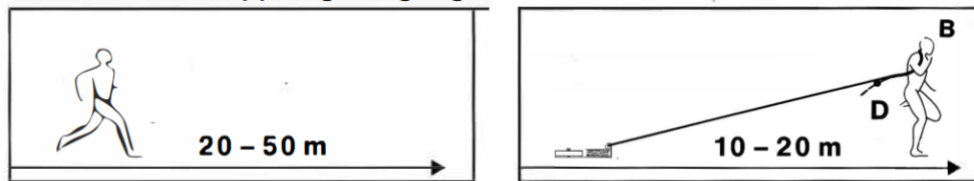
## 4. Final phase



The rope drops.

Detachment is automatic and the stopper blocks the pulley.

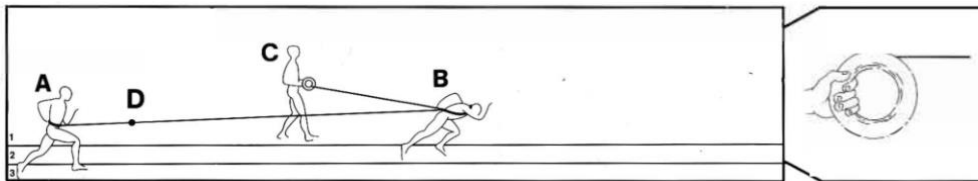
## 5. Completing the workout



Athlete A should continue running for 20–50 m.

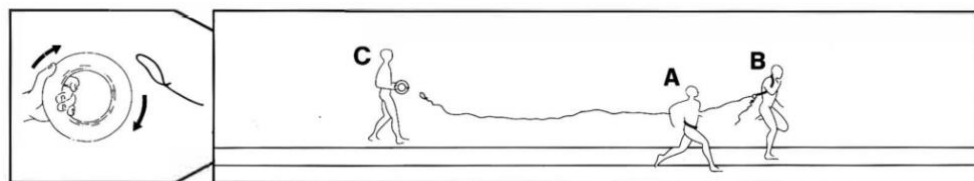
Athlete B should run for another 10–20 m.

## 6. Using Speedy-Pro without a weight plate



Line up as above.

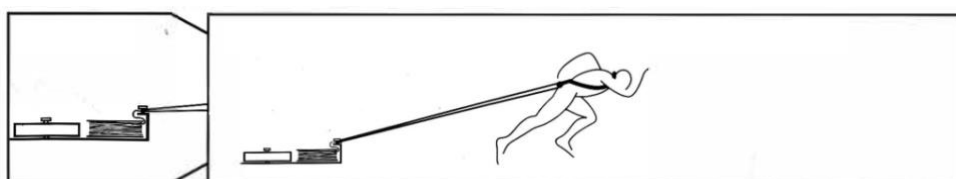
Coach C holds the handle firmly.



Coach C uncoils the rope.

The final position of A, B and C is as shown above.

## 7. Using Speedy-Pro as a weight sledge



Double up the rope and attach it to the weight plate.