

# Product Sheet

## STAR TREK S

Page 1/3

E511



**6-15 YEARS**



**2-20 PERSONS-HOURS**

### Product Information

Product type	Universe
Certification	EN-1176
Dimensions	14,2 x 6,6 x 3,3 m (length x width x height)

### Materials

Metal poles of 127 mm  
 Metal tubes 34, 43 and 48 mm  
 Metal parts polyester coated  
 Inox sliding tube 48 mm  
 Aluminium and plastic clamps  
 Plastic pole and protection caps  
 Sheet material and climbing grips in HDPE polyethylene  
 Ropes and nets in 16 mm polypropylene rope with steel-wire reinforcement

### Technical Information

Maximum fall height	2,62 m
Security zone	105 m <sup>2</sup>
Number of children	40
Concrete required	
No surface fixation available	

### Product Description

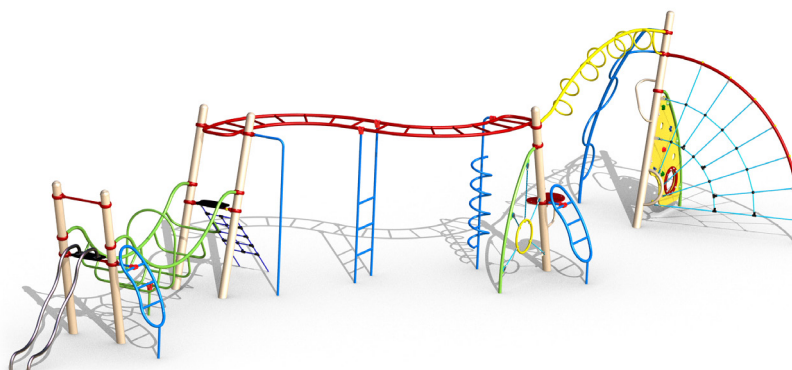
Challenging modern playground equipment for children aged 6 to 15. It is built out of 3 climbing constructions connected to each other by an S-shaped combination unit. The first part has 2 climbing poles, connected to each other by a bended yellow ladder with rings. The highest pole has 3 climbing elements. Children can climb to the top of the Start Trek S by the bended snake climber. A bended net, placed between the central climbing pole and a bended tube, allows children to climb at the same time, at different heights. The start trek U can also be climbed via a bended climbing wall made out of HDPE polyethylene panel with several climbing and crawling possibilities. The climbing wall has plastic climbing grips and is fixed to the pole with aluminium clamps. A bean-shaped ladder and a climbing ring between 5 ropes allow children to climb the lowest pole. Both climbing poles are connected to each other by a bended yellow ladder with rings. A horizontal S-shaped red ladder connects the first part with the next platform. A spiral fireman's pole and vertical ladder with rungs are connected to this S-shaped ladder. The last part of the Star Trek S has 4 poles with different climbing and sliding possibilities, a.o. a climbing net and fireman's pole. The 4 poles are connected by a U-shaped bridge with U-stairs. A bean-shaped ladder and 2 sliding tubes are connected to the last 2 poles. The sliding tubes start with a platform in HDPE Polyethylene. All metal parts are treated against rust and polyester coated.

# Product Sheet

## STAR TREK S

Page 2/2

E511



### Security Zone

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