

FSW21500 Balance Beam



In addition to running, jumping, climbing and crawling, balancing should always be a part of a challenging obstacle course. The balance beam is divided into three sections with increasing degrees of difficulty. The real dare devils can make the exercises even more difficult by balancing backwards. The Surface of the Balance Beam is made from Ekogrip[®] panels with a top-layer of thermoplastic rubber, this has a non-skid effect for comfortable and safe training at all weather circumstances.

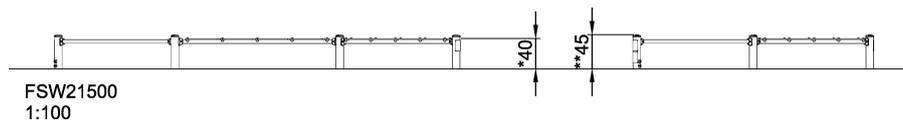
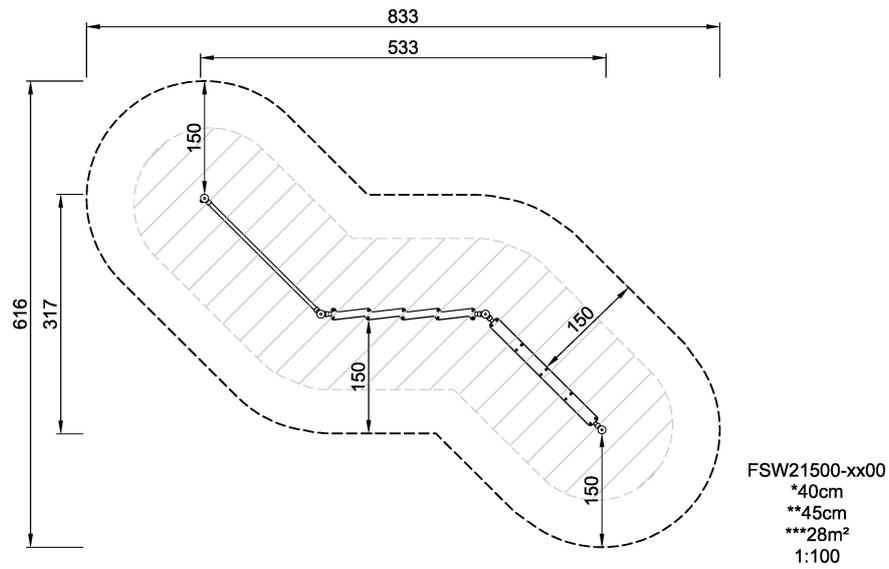
Product Line	Sport & Fitness
Category	Obstacle Courses
Age group	13+
Max. fall height (CM)	40
Total height (CM)	45
Safety Zone	28 m ²



**SUR-
FACE**

**IN-
GROU.**





* = Highest designated play surface.
** = Total height of product.

Weight/heaviest parts	kg.	Installation (Manpower)	1 Persons
Concrete required	NaN m ³	Installation (Hours)	2 Hours
Foundation amount/footing	NaN	Excavation	NaN m ³