

The Medi Spacenet intensely motivates children to climb up high with its sturdy, bouncy ropes. The feeling of achievement when having climbed to the top is phenomenal. This makes children come back again and again to have more of the bouncy climbing fun. Climbing the bouncy, inter-dependent meshes of the transparent net is challenging fun. Additionally it trains fundamental motor skills like spatial awareness and sense of balance: These skills are necessary to judge distances and for instance navigate traffic safely. The swaying mast make for training of major muscle groups when children climb and cling onto the moving meshes: arms push and pull, legs push and the core provides stability. Apart from being great fun, the Medi Spacenet trains courage and self regulation, skills necessary for children's social-emotional development.

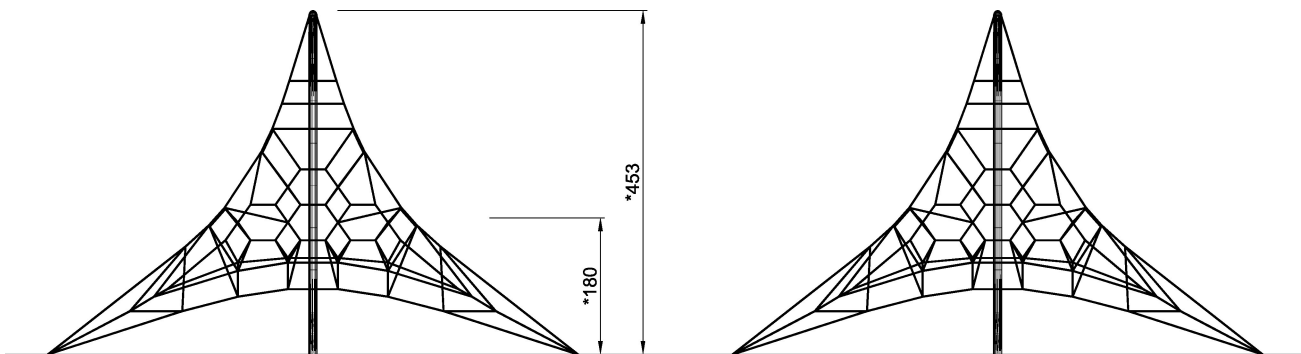
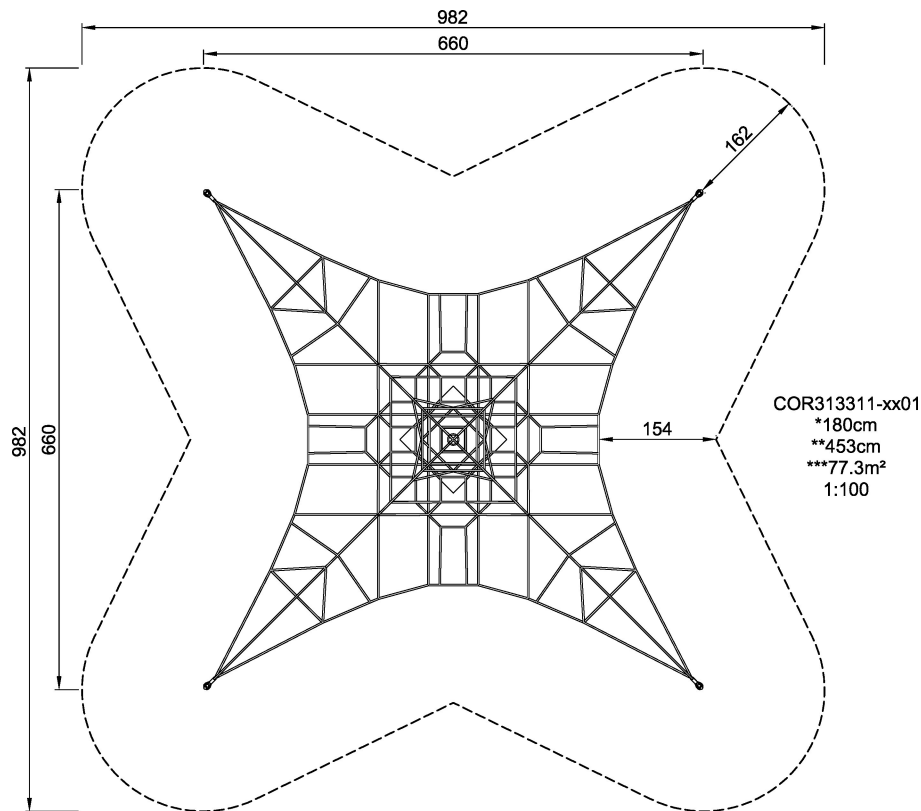
Product Line	Corocord™ rope playground
Category	Spacenets™
Age group	3+
Max. fall height (CM)	180
Total height (CM)	453
Safety Zone	77.3 m2



IN-
GROU.



ASTM



COR313311
1:100

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

Weight/heaviest parts	kg.	Installation (Manpower)	Persons
Concrete required	NaN m3	Installation (Hours)	Hours
Foundation amount/footing	NaN	Excavation	NaN m3