

By combining two climbing elements, different climbing angles appear where the climber can use grips placed on opposite sides and find foothold in corners. This can make the climbing easier for the beginner, but can also open up new challenges for the advanced climber, who can choose to use e.g. only the most tricky placed grips. An interesting route for bouldering around the structure can be chosen with quite some critical positions to overcome. On the top space of the two BLOQX, a comfortable meeting place is shaped, where the two modules meet- a fine meeting and resting place with a great overview for a couple of climbers.

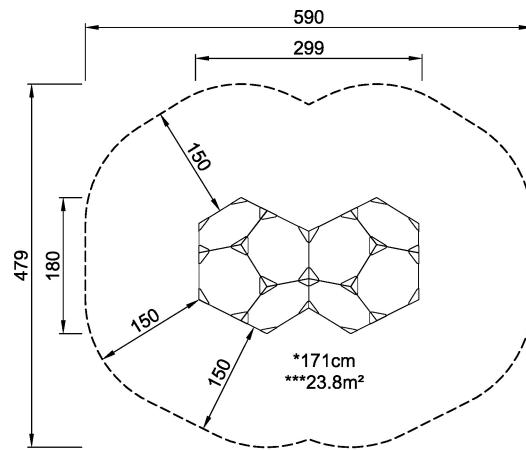
<b>Product Line</b>	Urban climbing
<b>Category</b>	BLOQX™
<b>Age group</b>	8 - 15
<b>Max. fall height (CM)</b>	171
<b>Total height (CM)</b>	171
<b>Safety Zone</b>	23.8 m2



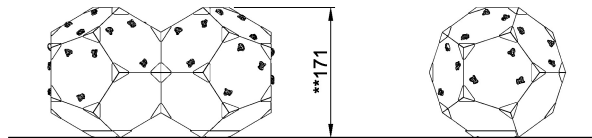
**SUR-  
FACE**



**ASTM**



BLX410201  
\*171cm  
\*\*171cm  
\*\*\*23.8m<sup>2</sup>  
1:100



BLX410201  
1:100

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

<b>Weight/heaviest parts</b>	kg.	<b>Installation (Manpower)</b>	Persons
<b>Concrete required</b>	NaN m <sup>3</sup>	<b>Installation (Hours)</b>	Hours
<b>Foundation amount/footing</b>	NaN	<b>Excavation</b>	NaN m <sup>3</sup>