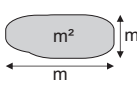
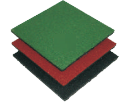
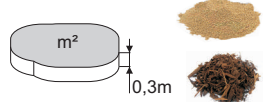



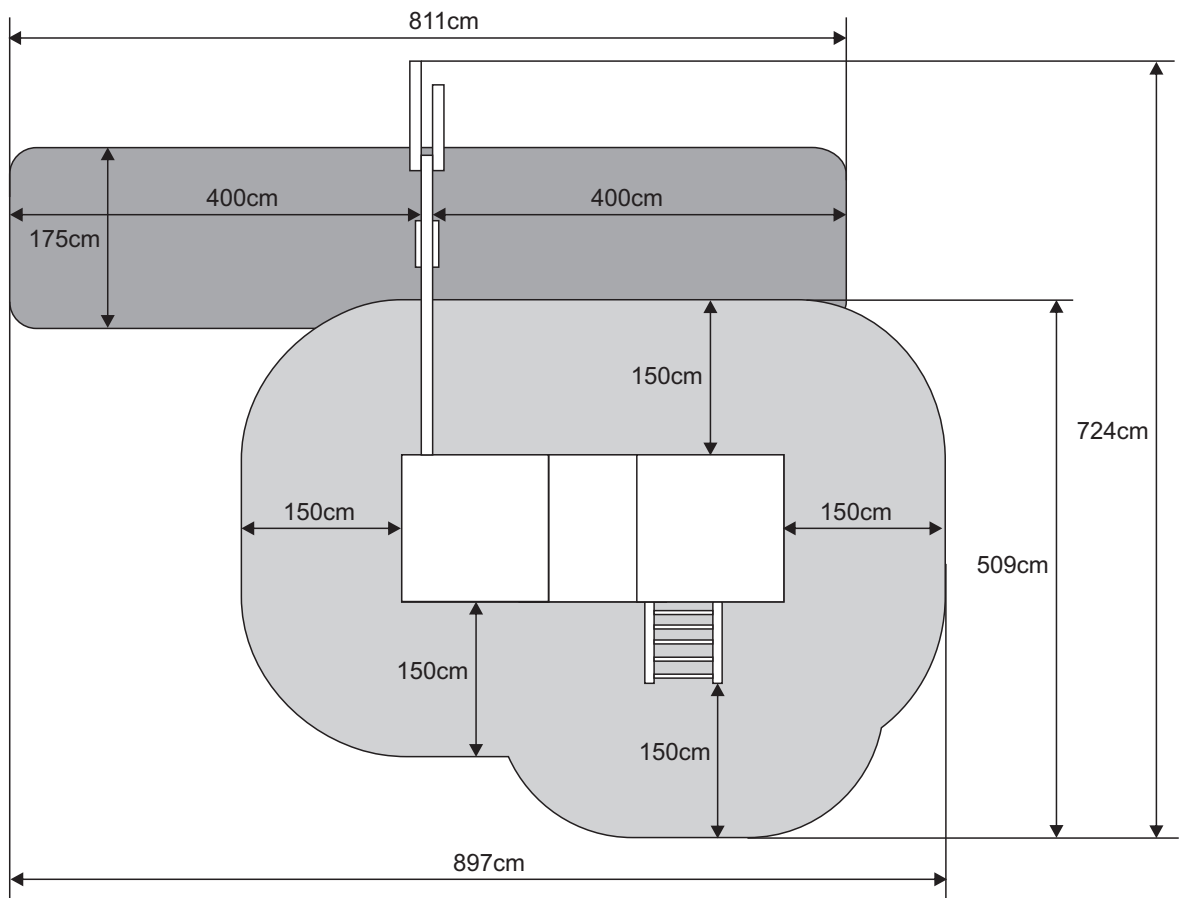
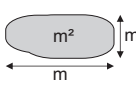
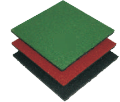
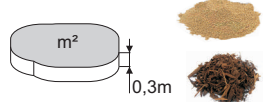



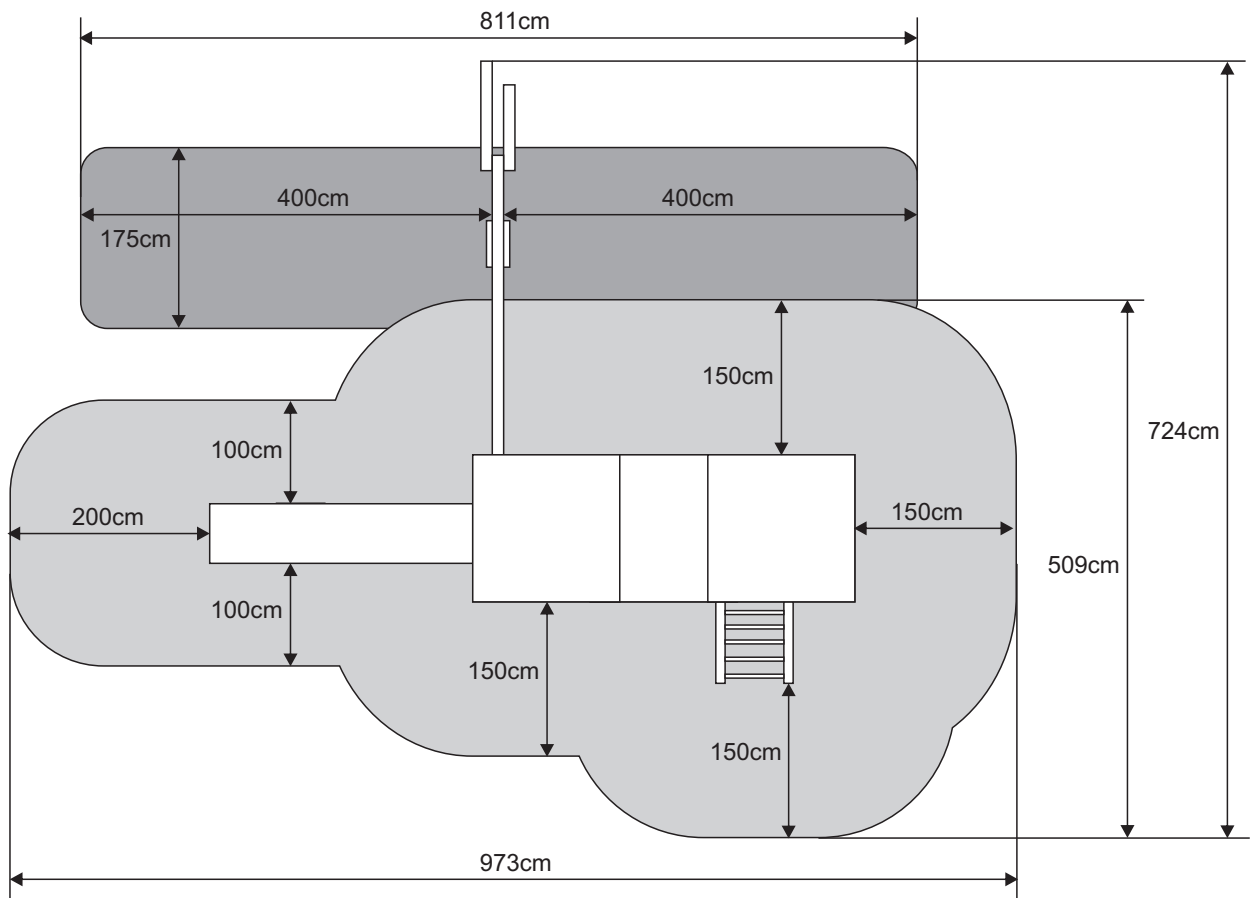
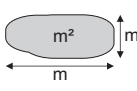
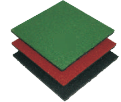
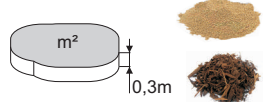





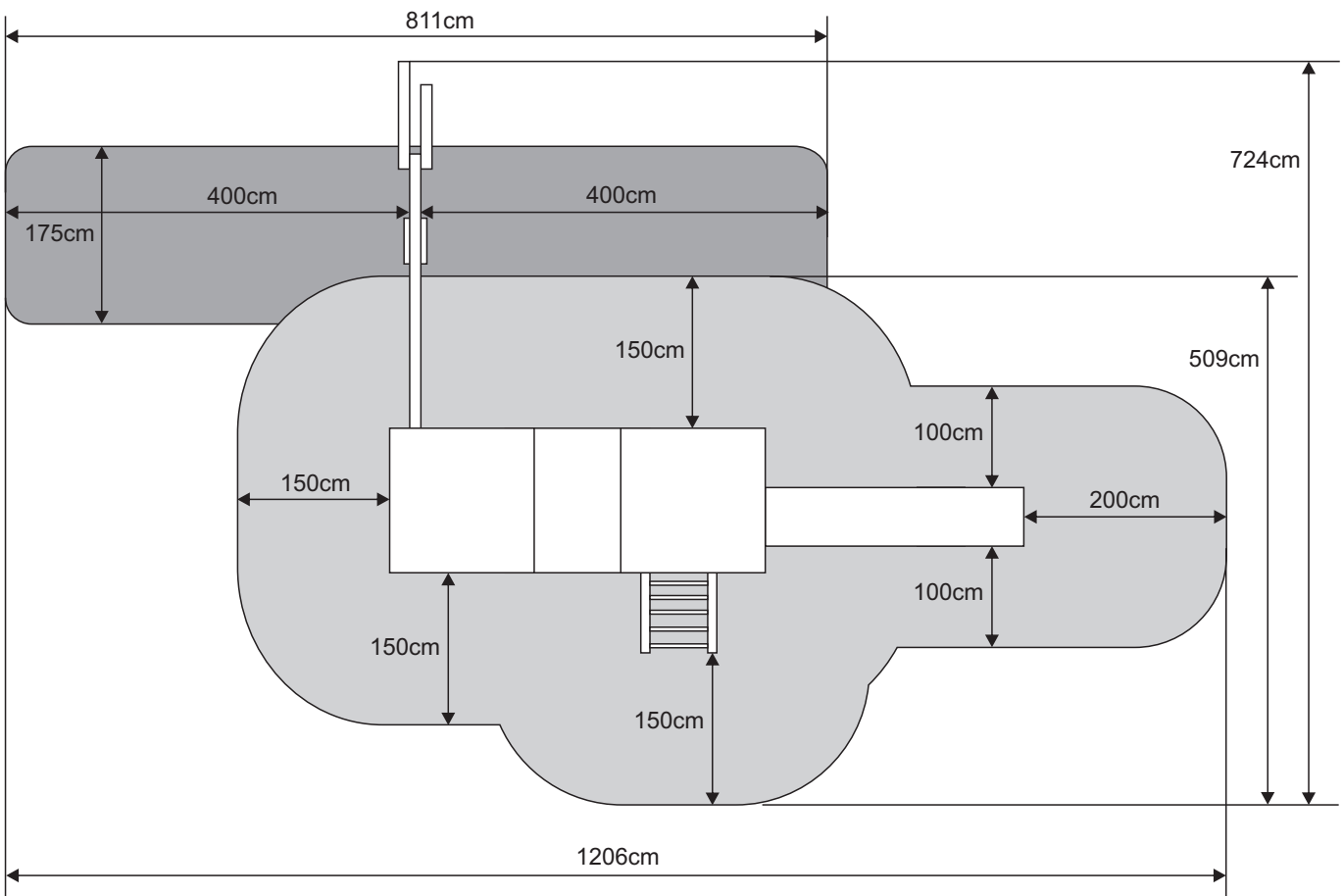
	GIANT	Features	$m \times m = m^2$	1pc = 50 x 50 x 4,5cm	$m^2 \times 0,3m = m^3$	Set 2 pc
						
5.1	GIANT Mansion		ca. 32,25 m ²	129 pc	9,7 m ³	8 Sets
5.1S	GIANT Mansion G-Force		ca. 46 m ²	184 pc	13,8 m ³	10 Sets

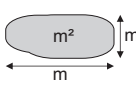
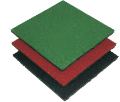
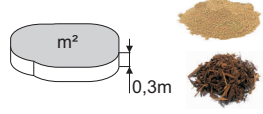





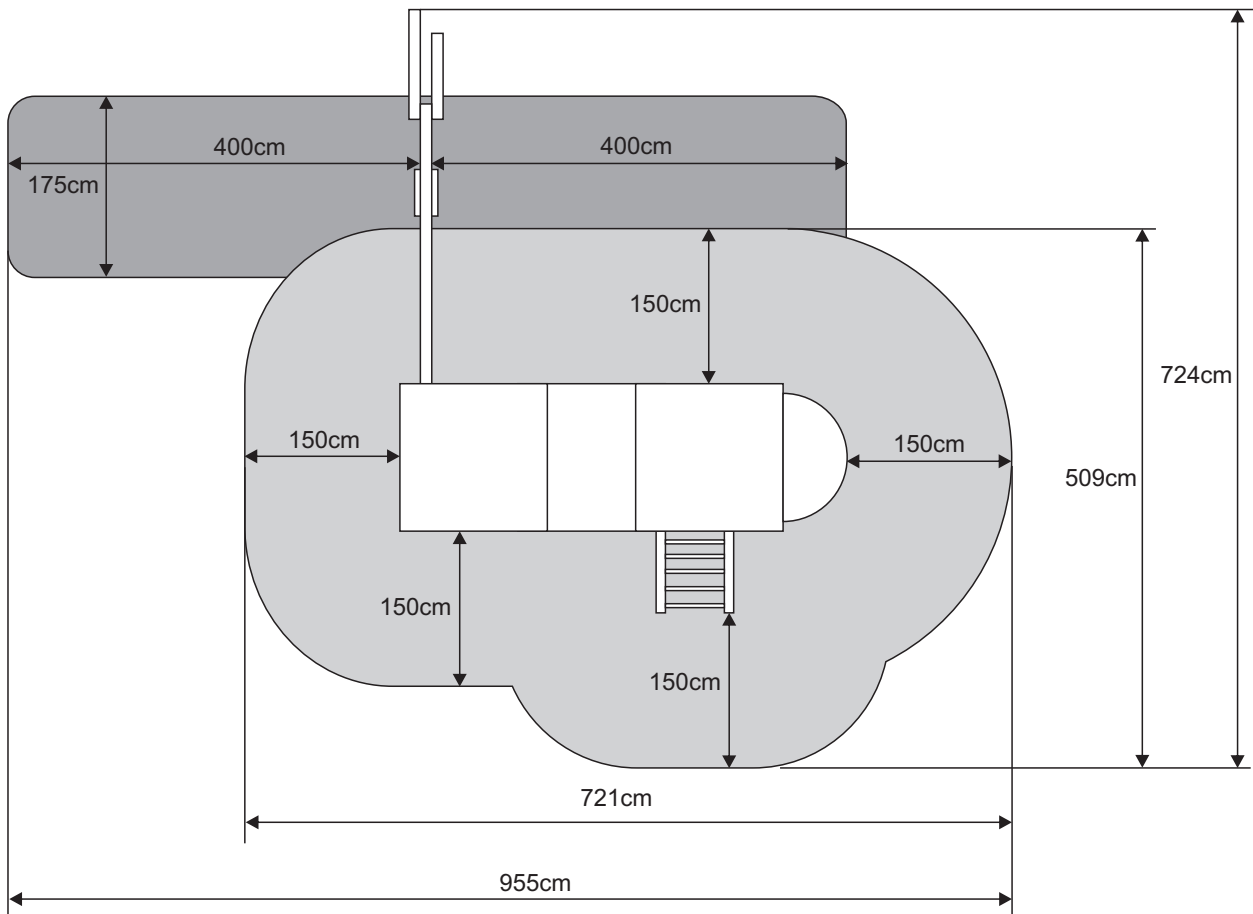
	GIANT	Features	$m \times m = m^2$	1pc = 50 x 50 x 4,5cm	$m^2 \times 0,3m = m^3$	Set 2 pc
						
5.2	GIANT Mansion		ca. 39,75 m ²	159 pc	11,9 m ³	8 Sets
5.2S	GIANT Mansion G-Force		ca. 53,5 m ²	214 pc	16,1 m ³	10 Sets

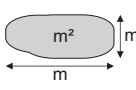
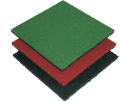
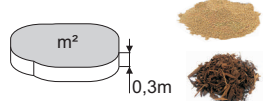





	GIANT	Features	$m \times m = m^2$	1pc = 50 x 50 x 4,5cm	$m^2 \times 0,3m = m^3$	Set 2 pc
						
5.3	GIANT Mansion		ca. 39,75 m ²	159 pc	11,9 m ³	8 Sets
5.3S	GIANT Mansion G-Force		ca. 53,5 m ²	214 pc	16,1 m ³	10 Sets



	GIANT	Features	$m \times m = m^2$	1pc = 50 x 50 x 4,5cm	$m^2 \times 0,3m = m^3$	Set 2 pc
						
5.4	GIANT Mansion		ca. 33,75 m ²	135 pc	10,1 m ³	8 Sets
5.4S	GIANT Mansion G-Force		ca. 47,5 m ²	190 pc	14,3 m ³	10 Sets



	GIANT	Features	$m \times m = m^2$	1pc = 50 x 50 x 4,5cm	$m^2 \times 0,3m = m^3$	Set 2 pc
						
5.5	GIANT Mansion		ca. 41,25 m ²	156 pc	12,4 m ³	8 Sets
5.5S	GIANT Mansion G-Force		ca. 55 m ²	220 pc	16,5 m ³	10 Sets

