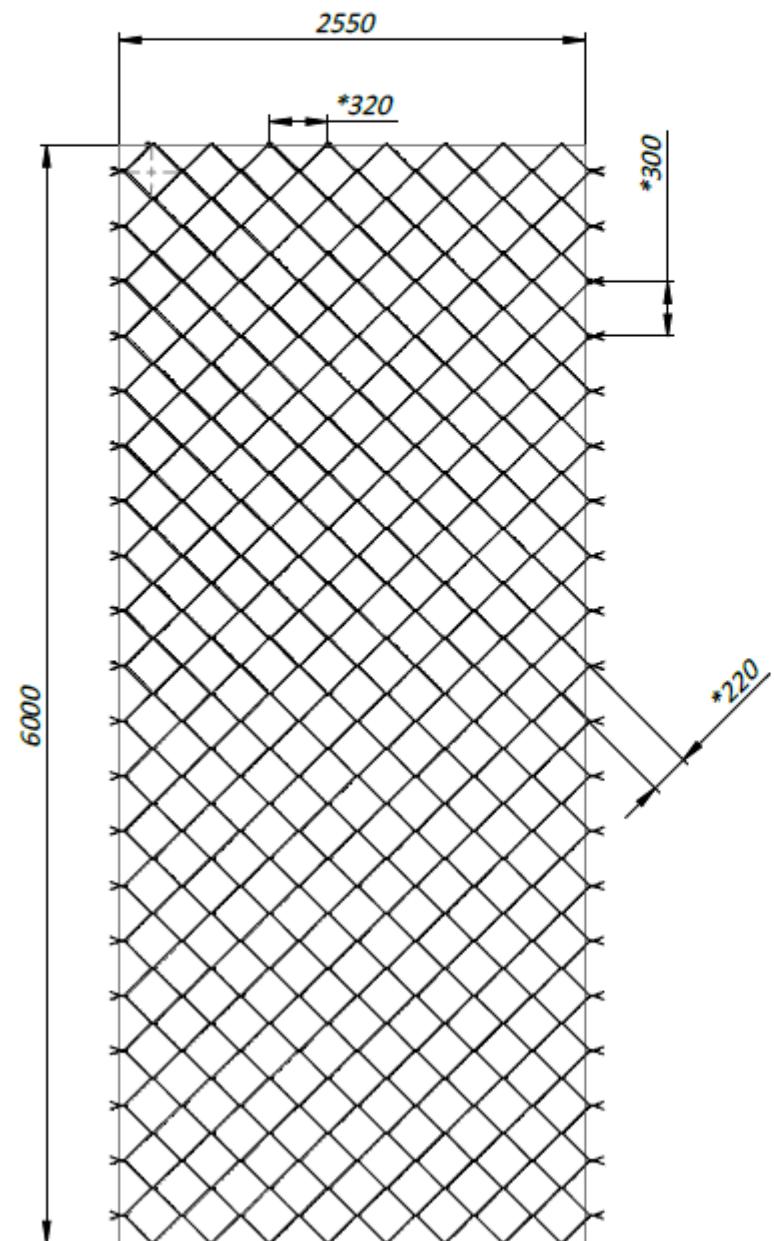
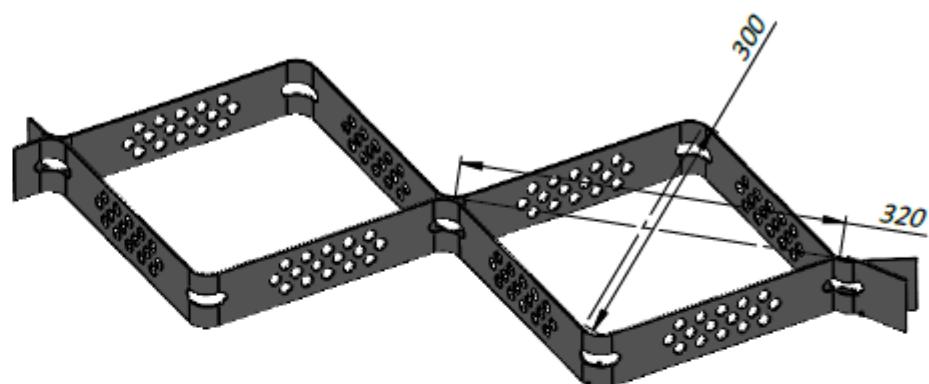




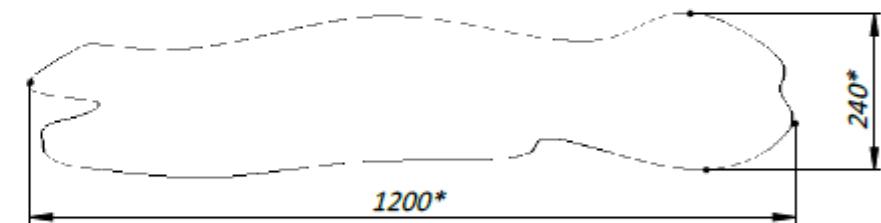
*Top view of the mounted module*



*Isometric view of two cells*



*Top view of the packaged module in the transport position*



1. \* Size for reference.
2. H17 / h17 ISO 286-2: 2010
3. The strength of the module elements in any direction of the force not less than 0.5 kN according to ISO 13426-1.
4. Diagonal commissions can be developed in any form.
5. Estimated installation area of the deployed module is 164sqf / 15.3 m<sup>2</sup>.
6. Estimated area of commissions 0.516sqf / 0.04798 m<sup>2</sup>.
7. Number of cells 293 pcs.
8. Strip thickness 0.059' / 1.5 ± 0.2mm.
9. The deviation of the actual mass from the nominal can be up to 12%.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:	DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION	A-01
DRAWN	m.kachanovskiy			2021-05-11		
CHK'D						
APP'D				17.04.2021		
MFG						
QA			MATERIAL:			
			HDPE			
					ARTICLE:	
					8750-M	A3
				WEIGHT: 14,3 lb / 6,5 kg		
					SHEET 1 OF 1	

 STANDARTPARK™

Geocell 50mm

8750-M

A3