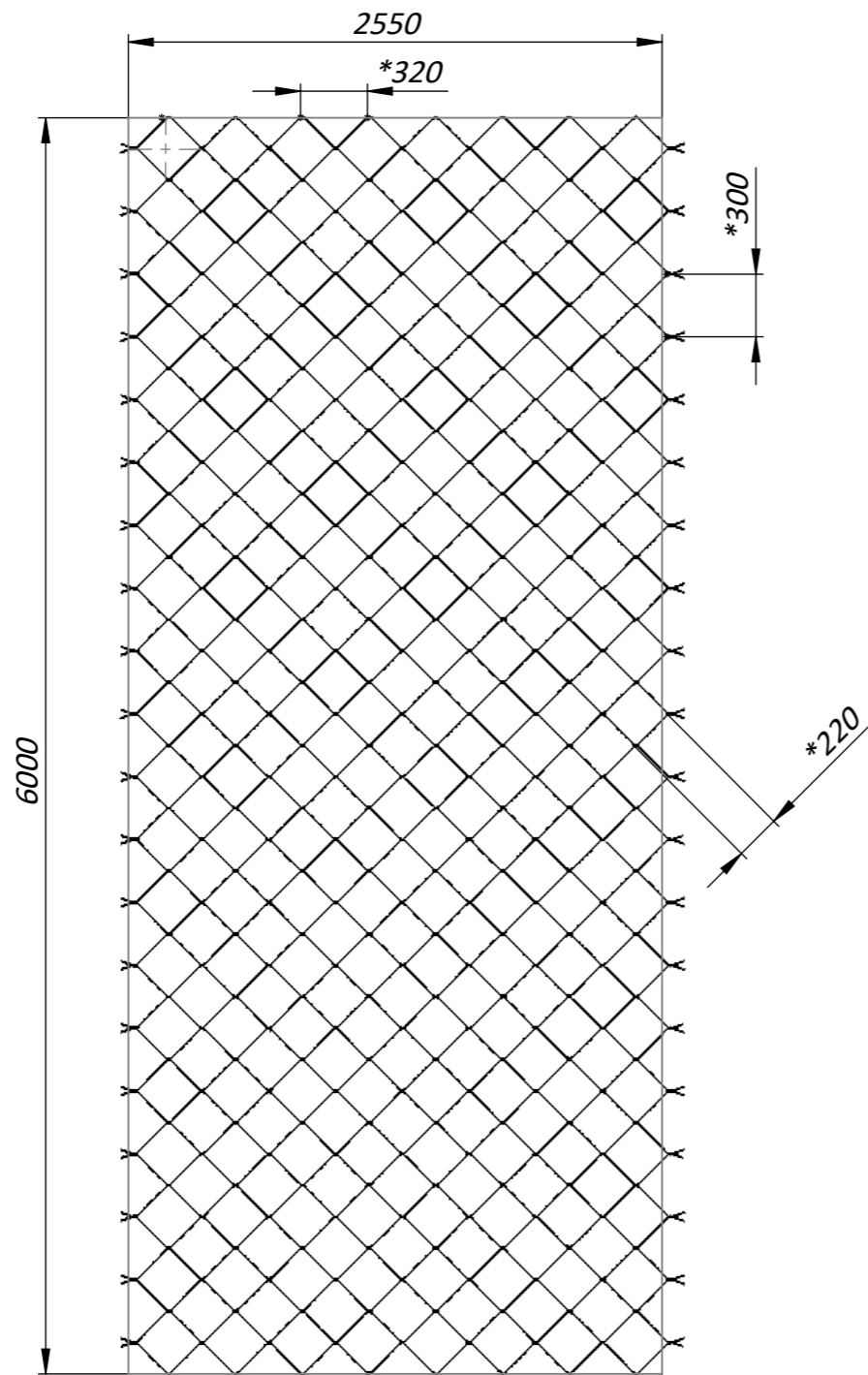
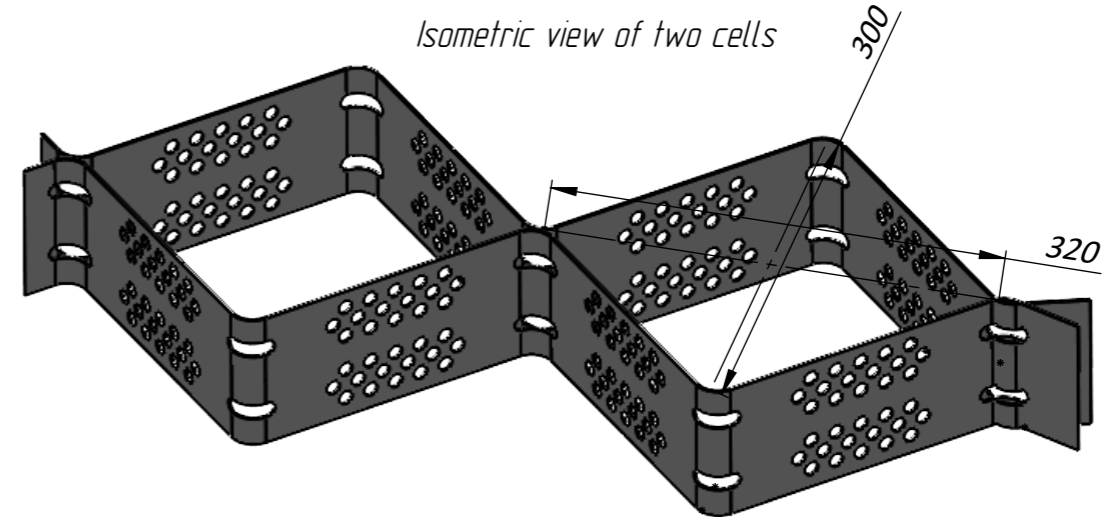


Top view of the mounted module



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 1 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 m2.
6. Estimated area of commissions 0.516sqf / 0.04798 m2.
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		FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION		A-01	
SURFACE FINISH:											
TOLERANCES:											
LINEAR:											
ANGULAR:											
DRAWN		NAME		SIGNATURE		DATE		TITLE:			
CHK'D		m.kachanovskiy				2021-05-11		Geocell 100mm			
APPV'D						07.06.2021		ARTICLE:		8710	
MFG								MATERIAL:		HDPE	
Q.A								WEIGHT:		28,6 lb / 13 kg	
								ARTICLE:		8710	
								SHEET 1 OF 1		A3	

Kit 20 anchors

Primary Usage

Reference No.

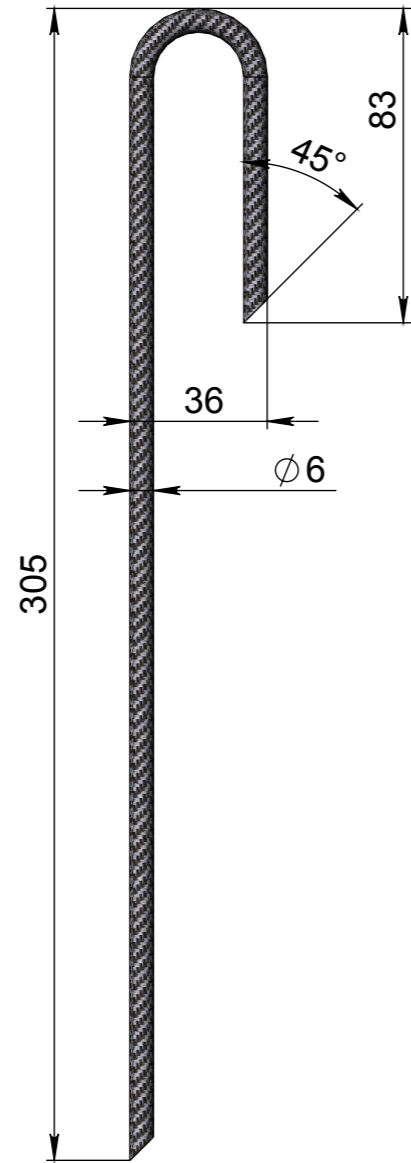
Sign. and date

Copy inv. No.

Repl. Inv. No.

Sign. and date

Orig. Inv. No.



- * - Dimensions for reference;
- Delivery and packaging are carried out in accordance with the terms of the contract
- The manufacturer reserves the right, without notice to the consumer, to make changes to the design of the products for improvement their technological and operational parameters, which will not affect the quality and properties of the product.

					Art. 1930			
					1930			
						Let.	Weight	Scale
Rev.	Sheet	Doc. No.	Sign.	Data	<i>Anchor J shaped</i>		0.10	1:2
				13.05.20				
					Sheet		Sheets 1	
					<i>Galvanized Steel</i>			