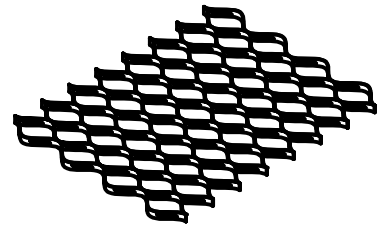
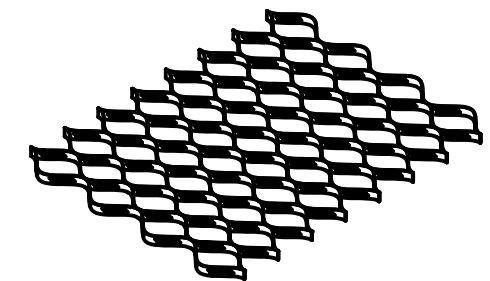
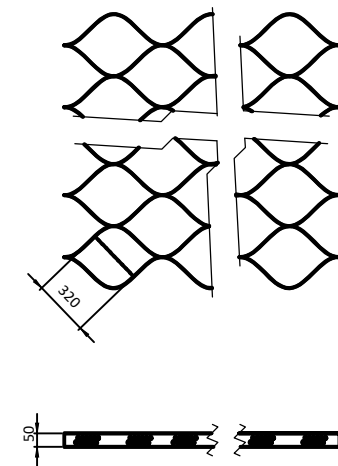
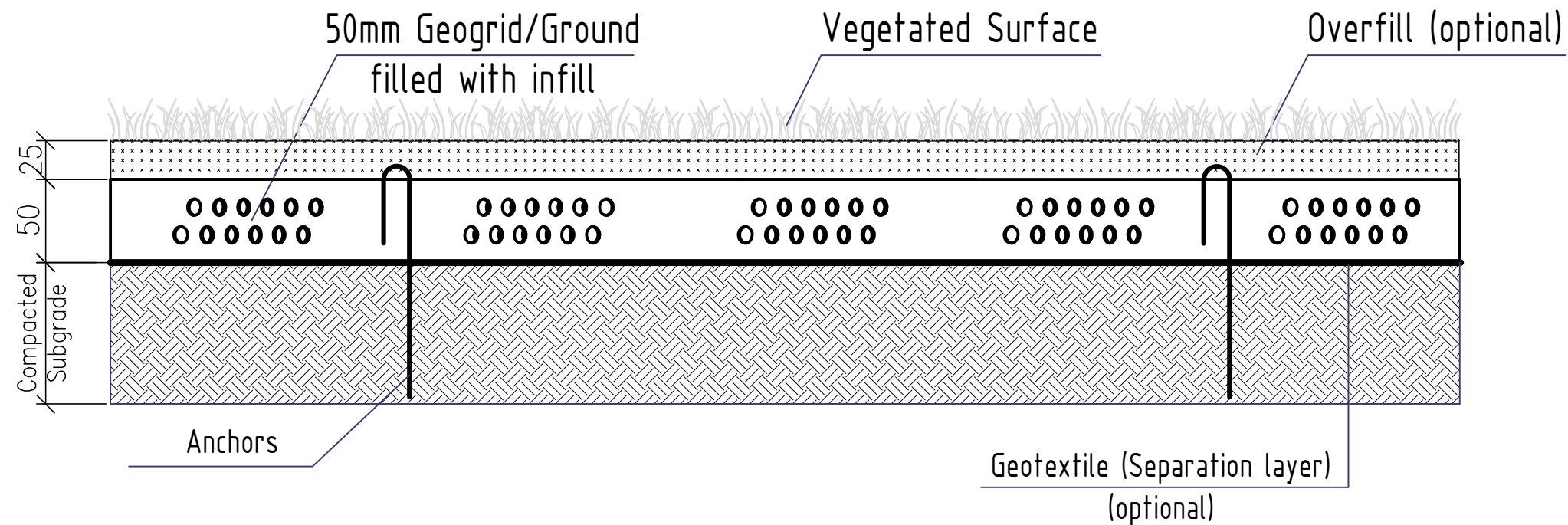


50mm GCE / GROUND GRID (no loads) Grass fill



GCE / Ground Grid (art.8750)



NOTES:

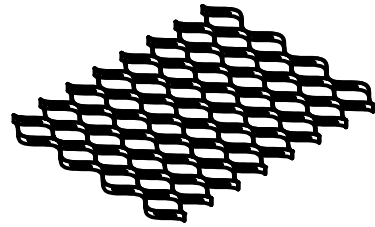
1. 50mm GCE / ground grid system should be installed in accordance with the manufacturer's instructions and recommendations.
2. The manufacturer's technical consultation may be required to determine the correct load class and subbase depth.
3. The drawing of installation for the 50mm GCE / ground grid system is not an official guideline, but is a recommendation.
4. Layers shown in cross-section need to be compacted.
5. Geo-textile is to be used for stability and to prevent mixing between layers.
6. We recommend anchors on each corner of the grid, and throughout the perimeter. Needed on sloped installations, mostly. The plastic anchor is used for soft rocks of the base, J-hook rebar for hard rocks base.
7. Follow for updates to the instructions and recommendations on the website vodaland.com.ua

Application

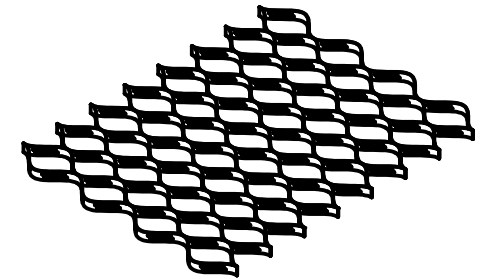
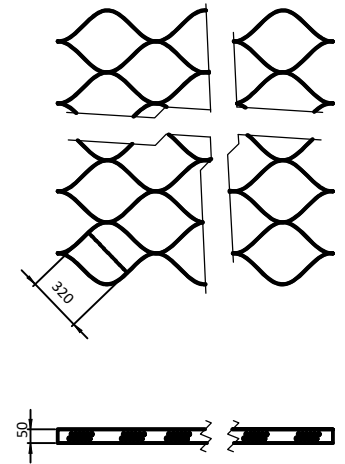
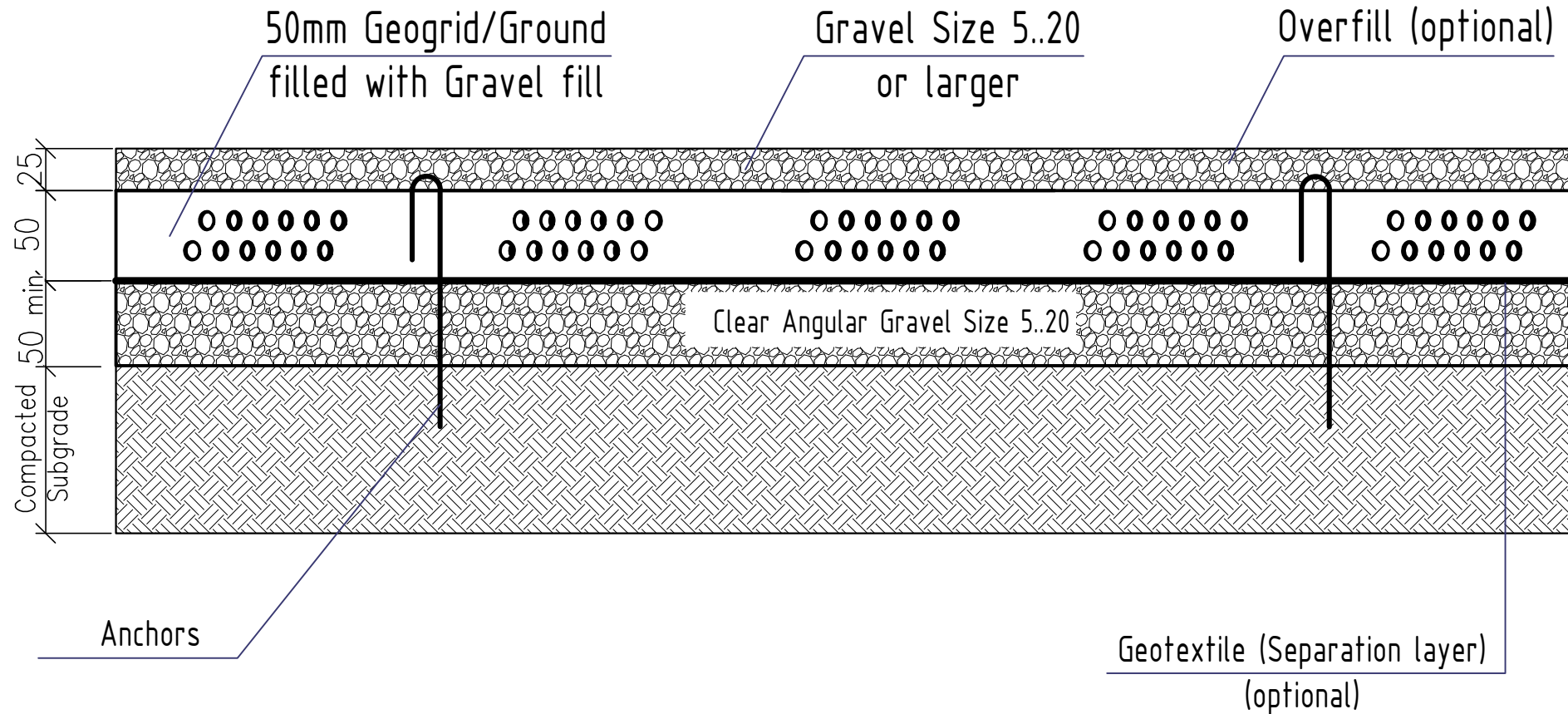
erosion control, garden beds, sloped lawns up to 10 degrees

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS				FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
SURFACE FINISH										TITLE: 50mm GCE / ground grid (no loads)	
TOLERANCES:											
LINEAR:											
ANGULAR:											
DRAWN		SIGNATURE		DATE		MATERIAL:		ARTICLE:			
CHK'D						Plastic HDPE		8750			
APPV'D											
APPV'D											

50mm GCE / GROUND GRID (Load Class A) Gravel fill



GCE / Ground Grid (art.8750)



NOTES:

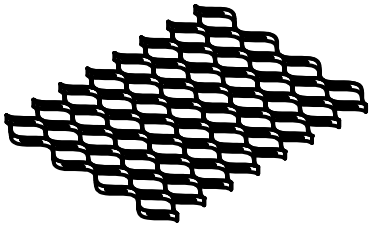
1. 50mm GCE / ground grid system should be installed in accordance with the manufacturer's instructions and recommendations.
2. The manufacturer's technical consultation may be required to determine the correct load class and subbase depth.
3. The drawing of installation for the 50mm GCE / ground grid system is not an official guideline, but is a recommendation.
4. Layers shown in cross-section need to be compacted.
5. Geo-textile is to be used for stability and to prevent mixing between layers.
6. We recommend anchors on each corner of the grid, and throughout the perimeter. Needed on sloped installations, mostly. The plastic anchor is used for soft rocks of the base, J-hook rebar for hard rocks base.
7. Follow for updates to the instructions and recommendations on the website vodaland.com.ua

Application

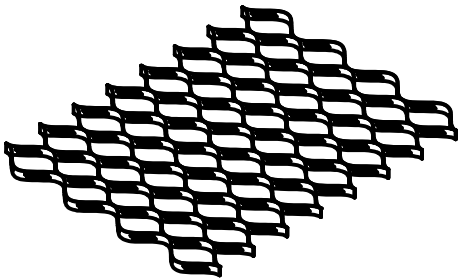
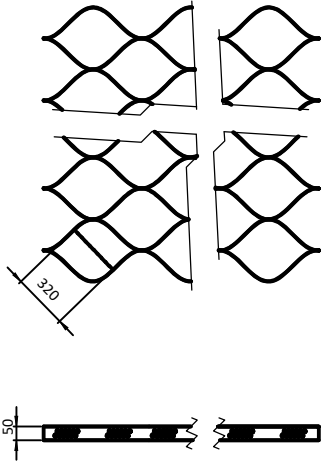
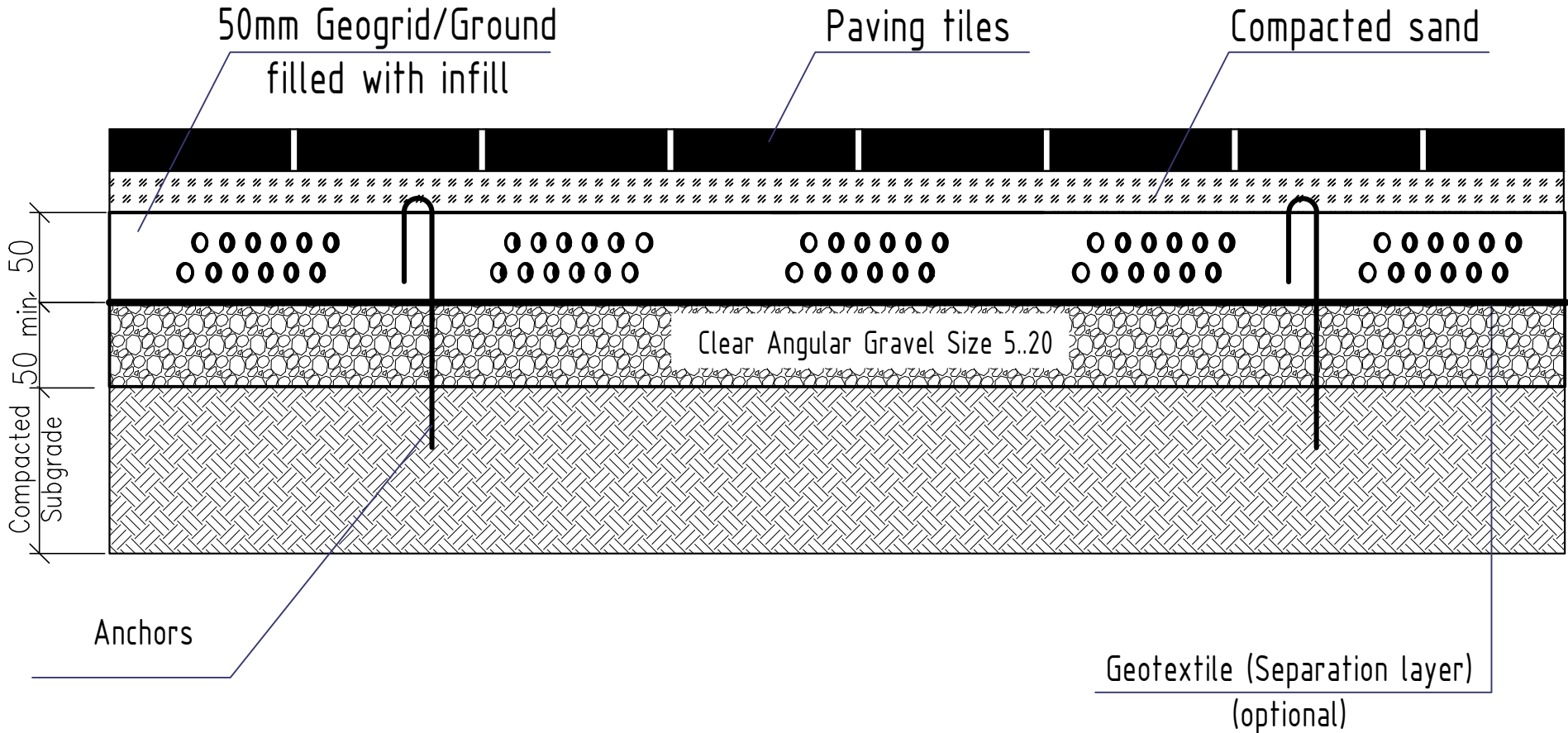
walkways, stone paver base, gravel yards, patios,
erosion control up to 10 degrees

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
SURFACE FINISH:								TITLE: 50mm GCE / ground grid (Load Class A)	
TOLERANCES: LINEAR: ANGULAR:									
DRWN	NAME	SIGNATURE	DATE						
CHK'D									
APPV'D									
APPV'D									
					MATERIAL:	Plastic HDPE		ARTICLE:	8750

50mm GCE / GROUND GRID (Load Class A) Paving tiles



GCE / Ground Grid (art.8750)



NOTES:

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3. The drawing of installation for the 50mm GCE / ground grid system is not an official guideline, but is a recommendation.
4. Layers shown in cross-section need to be compacted.
5. Geo-textile is to be used for stability and to prevent mixing between layers.
6. We recommend anchors on each corner of the grid, and throughout the perimeter. Needed on sloped installations, mostly. The plastic anchor is used for soft rocks of the base, J-hook rebar for hard rocks base.
7. Follow for updates to the instructions and recommendations on the website vodaland.com.ua

Application

walkways, stone paver base, gravel yards, patios,
erosion control up to 10 degrees

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH	DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING	REVISION
DRAWN	NAME	SIGNATURE	DATE	TITLE		
CHK'D				50mm GCE / ground grid (Load Class A)		
APPV'D						
APPV'D				MATERIAL:	ARTICLE:	
				Plastic HDPE	8750	