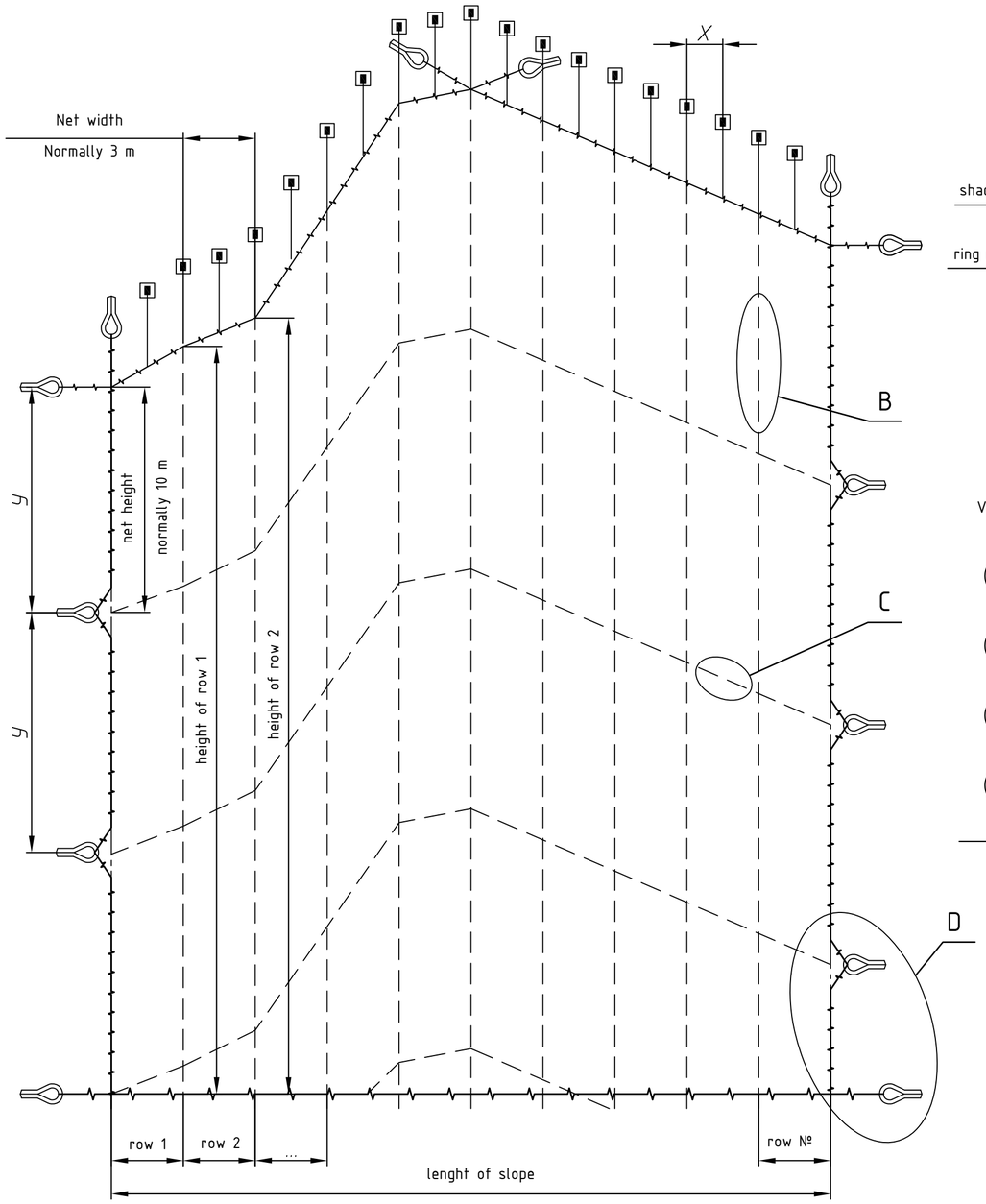
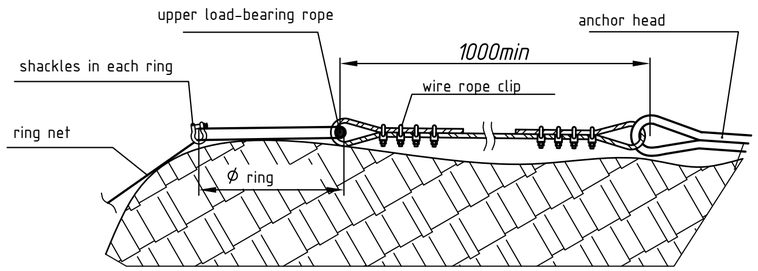


Laying of upper-bearing rope at top of the slope

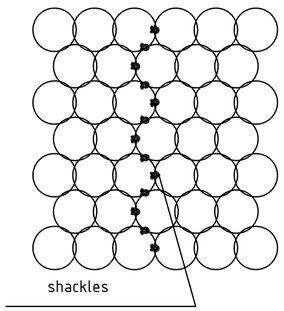
A

Ring net fixation at the top of the slope



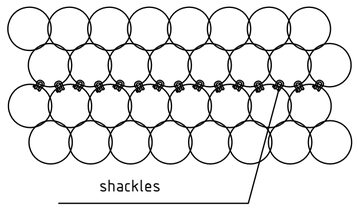
B

Vertical connection of ring nets



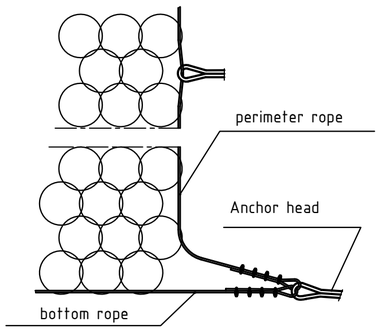
C

Horizontal connection of ring nets

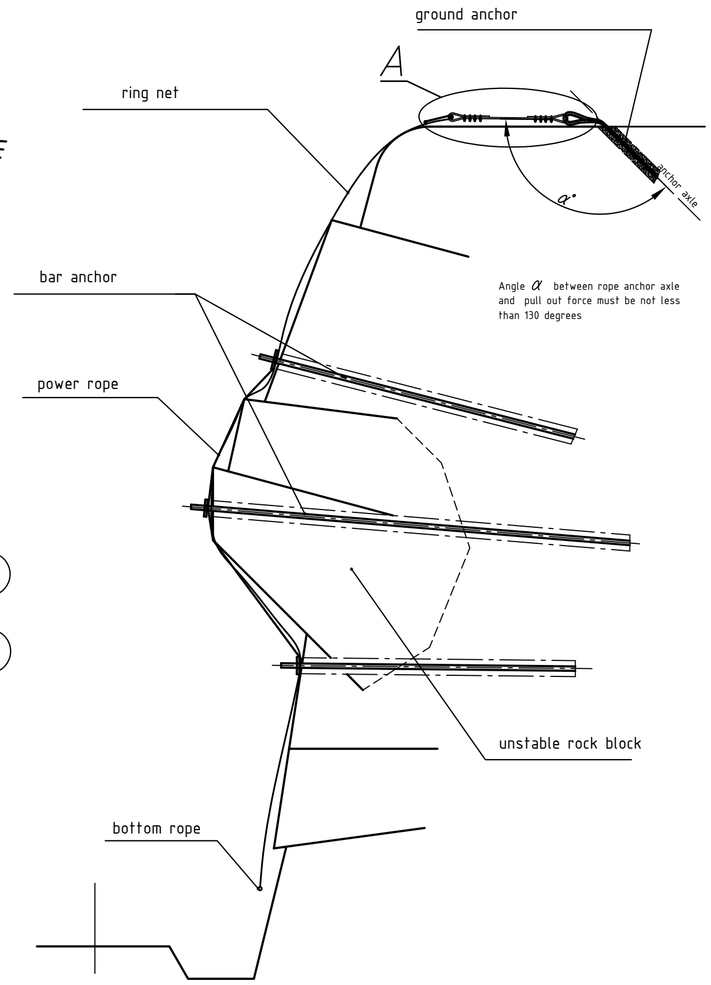


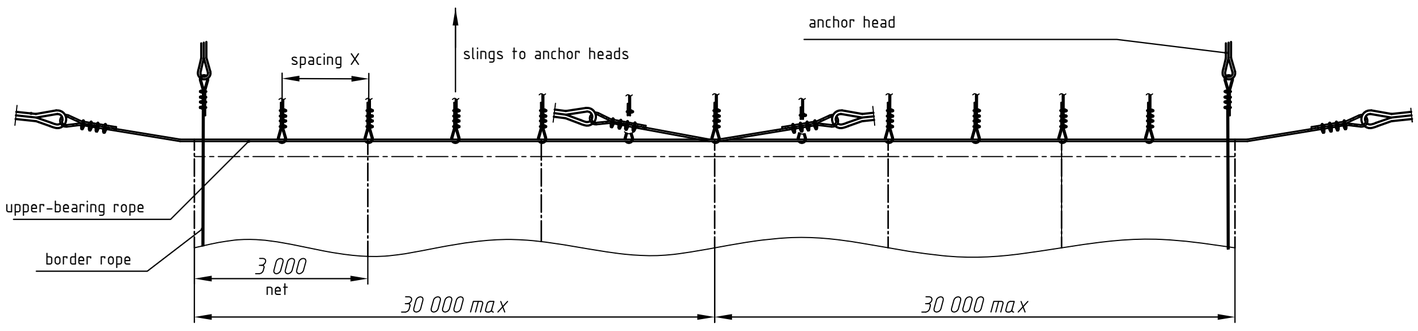
D

Fixation of net with perimeter ropes to rope anchors



Slope cross-section





1. X and Y depends from type of ring net and geological conditions;
2. Installation is carried from top to bottom;
3. Perimeter ropes go along perimeter of slope;
4. One section of upper-bearing rope fixed to two rope anchors. Lenght of one section of upper-bearing rope <30 m;
5. Secondary double-twisted mesh option for little rocks.

					Rockfall protection drape from ring nets
					LLC "CEP"