



- Protective-decorative coating
- Washed gravel, fraction 2-5 mm
- Drainage membrane with geotextile
- Extruded polystyrene
- TECHNONICOL CARBON PROF 300
- Heat-treated needle-punched geotextile 300 g/sq.m
- Underlay waterproofing bitumen membrane
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- Bitumen primer TECHNICAL No. 01
- Reinforced sand-cement screed
- Sloping of expanded clay gravel
- Reinforced concrete foundation

- ① Heat-treated needle-punched geotextile 150 g/sq.m
- ② Washed gravel
- ③ Removable metal flashing
- ④ Top layer of waterproofing system on vertical surface - Cap sheet bitumen membrane
- ⑤ Bottom layer of waterproofing system on vertical surface - Underlay bitumen membrane
- ⑥ Protective flashing of galvanized steel to be fastened by roofing self-tapping screws with rubber washer at intervals not more than 500 mm
- ⑦ Galvanized steel profile to be fastened by rivets
- ⑧ Fasten the roof cowl base with intervals not more than 500 mm, depending on wind load, but not less than 2 fastening elements per one side
- ⑨ Metal cap
- ⑩ Skylight translucent dome
- ⑪ CBPB or ACB
- ⑫ Stone wool thermal insulation
- ⑬ Galvanized steel sheet not less than 3 mm in thickness

				TERRACE WITH DRAINAGE	DESIGN	APPROVED
					SCALE	DATE
REV.	DATE	DESCRIPTION	CHECKED	JUNCTION TO SKYLIGHT	DWG No.	REV.