

ABSTRACT

[PROBLEM] To provide sunshade structure which hardly deteriorates its sun-shading performance even in time zones or seasons which are not time zones or seasons when sunlight is intense.

[SOLUTION] A sunshade 80 including a plurality of sunshade blocks 52 having arranged thereto, in alignment in a certain direction, a plurality of sunshade members having a plurality of light-shielding surfaces and a plurality of gaps three-dimensionally arranged therein, and being structured so that, when observed from a predetermined light-shielding angle, the gaps are seen to be substantially shielded by respective light-shielding surfaces provided therebehind, and the sunshade members being formed by using a plurality of curved circular members 50 produced by curving circular or oval plate materials, arranging the curved circular members 50 such that the respective curved directions are aligned, and coupling the mutual ends with each other.

[Selected Drawing] FIG. 1