CLAIMS

1. A sunshade, comprising:

a plurality of sunshade units each having an alignment in a certain direction, a plurality of sunshade members arranged in a plurality of tiers and having a plurality of light-shielding surfaces and a plurality of through-holes three-dimensionally arranged therein, and being structured so that, when observed from a predetermined maximum light-shielding angle, the transmitted light beams are seen to be substantially shielded by respective light-shielding surfaces provided therebehind, wherein

the sunshade units are divided into a plurality of groups, and arranged on a plurality of horizontal base frames for each group,

each of the base frames is supported by separate legs at a position separated from the installation surface by a predetermined distance, and

height of some of legs supporting respective groups is different from height of legs supporting other groups.