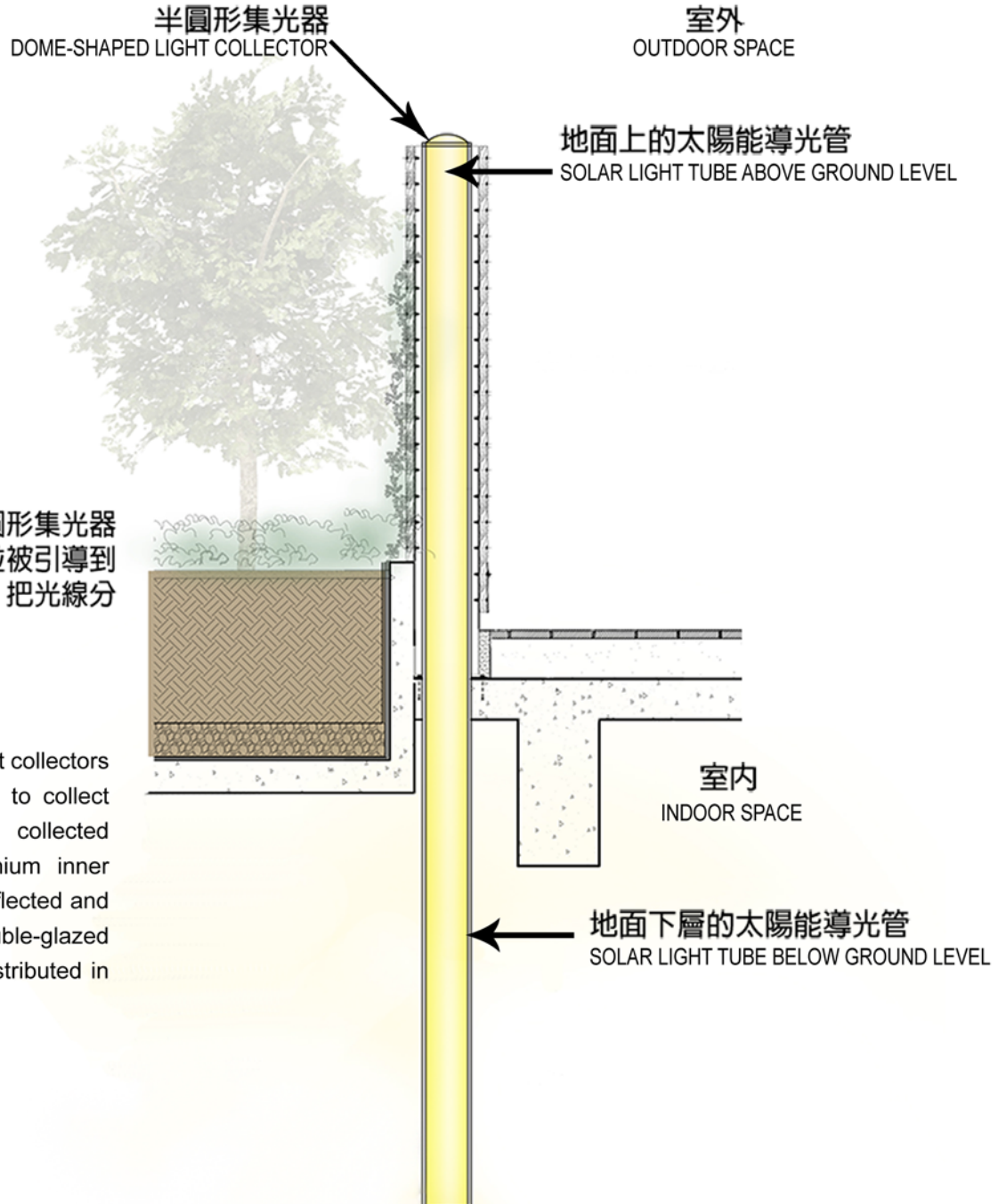


太陽能導光管原理

Mechanism of Solar Pipes



原理:

陽光穿過導管頂部的半圓形集光器，進入內層鋁管，反射並被引導到下層室內天花板上的燈盤，把光線分佈到室內。

Mechanism:

Pipes with dome-shaped light collectors are installed on the rooftop to collect natural daylight. The light collected passes through the aluminium inner tubes of the pipes, and is reflected and re-directed to the indoor double-glazed ceiling diffusers and then distributed in the indoor spaces.