

THE GROUND BIG ROOF

T8 ballast type distributed roof bracket system

28-35°

2. Unique matrix design makes the system more stable

3. Strict quality control to ensure the service life of the stents.

4. The high density of structural design to ensure the least amount of container space.

Installation PLAllocation	The ground, cement foundation
Installation Angle	28 - 35°
Wind load	36km/s
Snow load	16KN/m ²
Apply panel type	Frame or no frame
Panels arrangement standard	The vertical or horizontal AS/NZS1170 DIN 1055 JIS C 8956:2011 International Building Code IBC 2009 California Building Code CBC 2010
The material	AL6005 - T5 (surface anodic oxidation)
Fasteners	8.8 hot dip galvanized
Spare parts	Aluminum alloy
color	Natural white or color according to customer's requirements
quality assurance	10 years



01

Inter clamp, End clamp external member
Inside hexagon socket head bolt & nut external member



02

L- feet
Outside hexagon socket head bolt & nut external member



03

Serpent type post



04

Ballasted tray



05

beam



06

Butterfly type joiner

