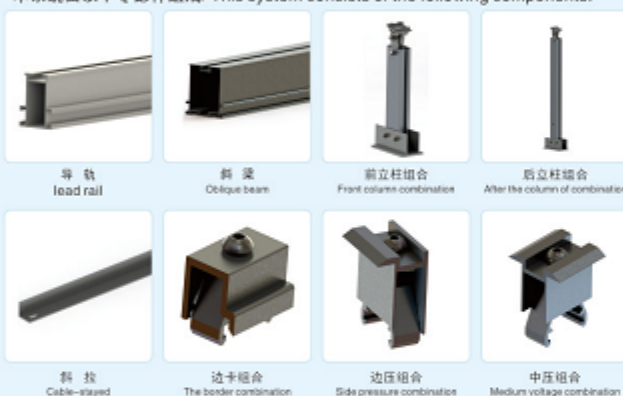




地面全铝支架



本系统由以下零部件组成/This system consists of the following components:



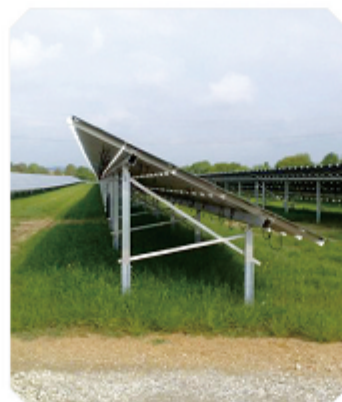
产品说明/DESCRIPTION:

- 安装位置/Installation place:
地面/平面屋顶/Ground / flat roof
- 斜面支架组件/Module slop:
根据实际需求/According to the practical demand
- 风力承载能力/Wind load:
40m/s、32.5kg/m²、13级
- 雪载承受力/Snow load:
70kg/m²
- 支架类型/Module type
框架/Frame
- 材料/Material:
铝型材/Aluminum profile
- 颜色/Colour:
本色/Natural
- 使用年限/Warranty time:
25 years.

ADVANTAGES:

1. 容易安装/Easy installation.
2. 它不破坏植被/It does not damage the vegetation.
3. 强度高, 安装范围广/High strength, wide range of installation

工程实例照片



1 第一步/First step

Before and after the column assembled fixed on the embedded concrete bases, as shown in figure 1:

将组装好的前后立柱固定在预埋水泥基础上, 如图1所示:

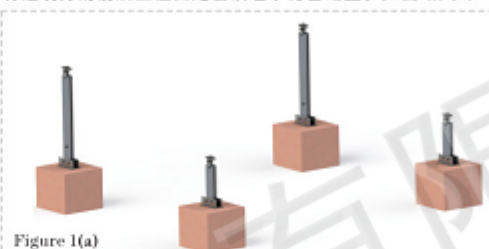
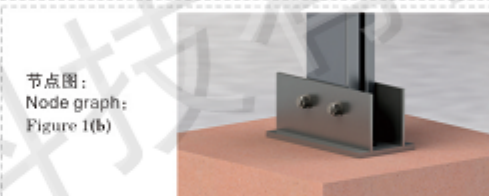


Figure 1(a)



节点图:
Node graph:
Figure 1(b)

2 第二步/Second step

The oblique beam fixed on the front and the rear column (bolts have been preloaded).The following diagram:

将斜梁固定在前后立柱上(螺栓已预装)。如下图:



Figure 2(a)



固定节点图:
Fixed node graph:
Figure 2(b)

3 第三步/Third step

The cable-stayed fixed on the front and the rear column.The following diagram:

将斜拉固定在前后立柱上。如下图:



Figure 3(a)



节点图/Node graph:
Figure 3(b)

4 第四步/Fourth step

The guide rail fixed on the oblique beam with edges. The following diagram:

用边卡将导轨固定在斜梁上。如下图:

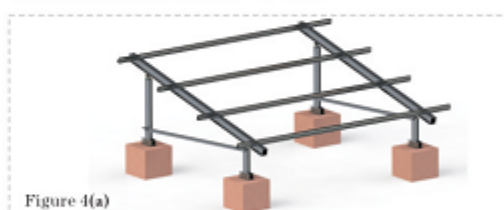


Figure 4(a)



节点图/Node graph:
Figure 4(b)

5 第五步/Fifth step

Using the edge block and intermediate block will component is fixed on the guide rail. The following diagram:

用边压块及中压块将组件固定在导轨上。如下图:



Figure 5(a)

节点图:
Node graph:



Figure 5(b)

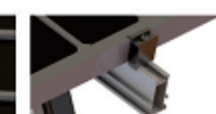


Figure 5(c)