



## EASY TRACK FRAMEWORK

### Mounting Procedure:

- MOUNTING OF THE IPE SUPPORTS ACCORDING TO THEIR STRUCTURAL ANALYSIS ( CA 1.5 M). **1**
- FIXING THE SLANTED BRACES TO THE IPE SUPPORTS BY TWO SCREWS. **2**
- FIXING THE RIGHT-ANGLED BAR TO THE IPE SUPPORT WITH TWO WELDED JOINTS AND FOUR SCREWS. **3**
- THE CONNECTION OF THE SLANTED BRACES BY TWO SCREWS TO THE RIGHT-ANGLED BAR. **4**
- THE SPACING BETWEEN THE SUPPORTS ACCORDING TO THE DATA COLLECTED (270-300 CM). **5**
- THE ATTACHMENT FOR CARRIER ALUMINUM RAILS WITH THE POSSIBILITY OF SLOPING FROM EAST TO WEST. **6**

THE U-ATTACHMENT IS SLID BETWEEN THE RIGHT-ANGLED BAR AND SUPPORT BEAM IN COMPLIANCE WITH THE PLANNED LEVELING OF THE ATTACHMENT OF THE ALUMINUM RAILS. THANKS TO THIS, IT IS POSSIBLE TO SET THE NECESSARY SLOPE EAST-WEST.

FOR MINIMALIZING THE WORK AT THE WORK-SITE, THE U-ATTACHMENT HAS BEEN ALREADY PRE-ASSEMBLED.

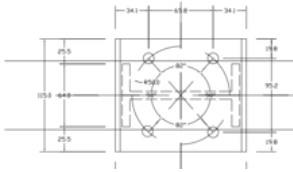


EASY TRACK WITH A 25 OR 30 DEGREE SLOPE OF THE MODULE CONSISTING OF THE RIGHT-ANGLED BAR, THE IPE 120 SUPPORTS, AND SLANTED BRACES



## EASY TRACK

Module data used for calculation	measurements of 158.1 x 80.9 cm with an output of 185 wp
Grade of soil	2-4
Arrangement of modules	horizontally in two rows



# EASY TRACK MOUNTAIN

## FRAMEWORK

VERSION  
EASY TRACK MOUNTAIN



ALTHOUGH UNEVEN SURFACES MAY SEEM TRICKY, THE DRAWBACKS CAN BE STRAIGHTENED WITH THE HELP OF THE HEAD PLATE ATTACHMENT ( $\pm 2\text{CM}$ ) AND ROTATING THE IPE SUPPORTS UP TO 8 DEGREES.



INDIVIDUAL PARTS CAN BE PRE-ASSEMBLED SO THAT THE INSTALLATION CAN BE CARRIED OUT IN ACCORDANCE TO THE BASIC EASY TRACK SYSTEM.



FOR GUARANTEED LEVELING OF THE ATTACHMENT, A U-ATTACHMENT IS SLID BETWEEN THE RIGHT-ANGLED BAR AND ALUMINUM SUPPORT BEAM.

FOR MINIMALIZING THE WORK ON THE WORK-SITE, THE U-ATTACHMENT HAS ALREADY BEEN PRE-ASSEMBLED.

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