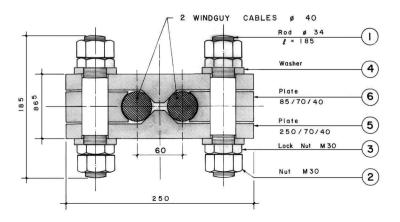


Steel parts to be Galvanized :	10.56 kg	Hot Dip Galvanization : IS 2629 , IS 2633
Steel parts to be Painted :	0.14 m <sup>2</sup>	Weight of Zinc Coat: 061 kg/m <sup>2</sup>

## ASSEMBLY DETAIL (Section of windguy cable clamp)



## NOTES :

- 1) All nuts have to be retightened after erection
- 2) All nongalvanized threads have to be painted in site wi
- All steelparts have to be painted with final coat after bridge erection, only if not Galvanized.
- To obtain uniformity, use of templates and jigs is mandatory for holing bending and welding of assembly.
- All parts or bundles and packages with identical parts have to be labelled or marked with the respective part number by the workshop.

Serial	Item	Total weight (kg)
1	Structural steel	10.56
2	Screws bolts nuts washers	2.15
	Total I+2	12.71

TOTAL TRANSPORTATION WEIGHT : 12.81kg

MoLD / DoLIDAR / Trail Bridge Section			
Lo	ng Span Trail Bridge Standard		
Bridge No:	Name:		
Span:			
Working & A	ssembly Drawing:		
Windguy Cable Clamp			
for Cable ø 40 mm			
(Used in connection with double windguy cables)			
Units :	l Unit ≡ One windguy cable clamp		
Date:	Drawing No. 19		
2022			

Page 1 of 1 Drawing No.19