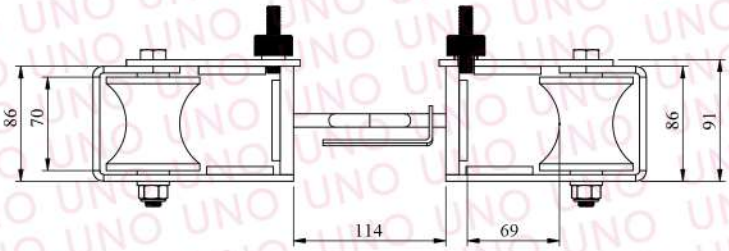
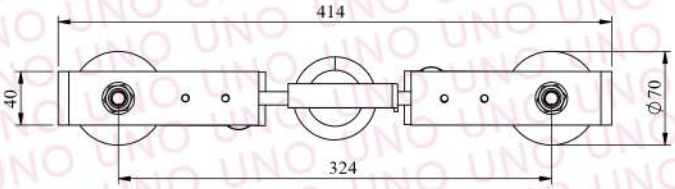
UNO ENGINEERING

THE ENGINEERS' ENTERPRISE

HANGING PULLEY

Hanging Pulley made of 2 galvanised steel half linked by a ring with swivel joint. Total weight-2.2kg, Working Load-2kN, Breaking Load-8kN. Each half frame consist of one grooved Nylon / aluminium wheel (as per requirement) mounted on ball bearings, three nylon plates to protect the OPGW cables, and easy to open side.







Technical Description		
Sl. No.	**Parameter**	**Specification**
1	Safe Working Load (SWL)	2 kN
2	Breaking Load	8 kN
3	Load Type	Static / Dynamic
5	Rope Diameter Range	12-24 mm
6	Sheave Material	Nylon
7	Frame Material	Mild Steel (MS)
8	Pin Material	High Tensile Alloy Steel
9	Bearing	Ball Bearing (6006)
10	Surface Treatment	Silver Zinc Plating
11	Compliance	As per approved internal drawing

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