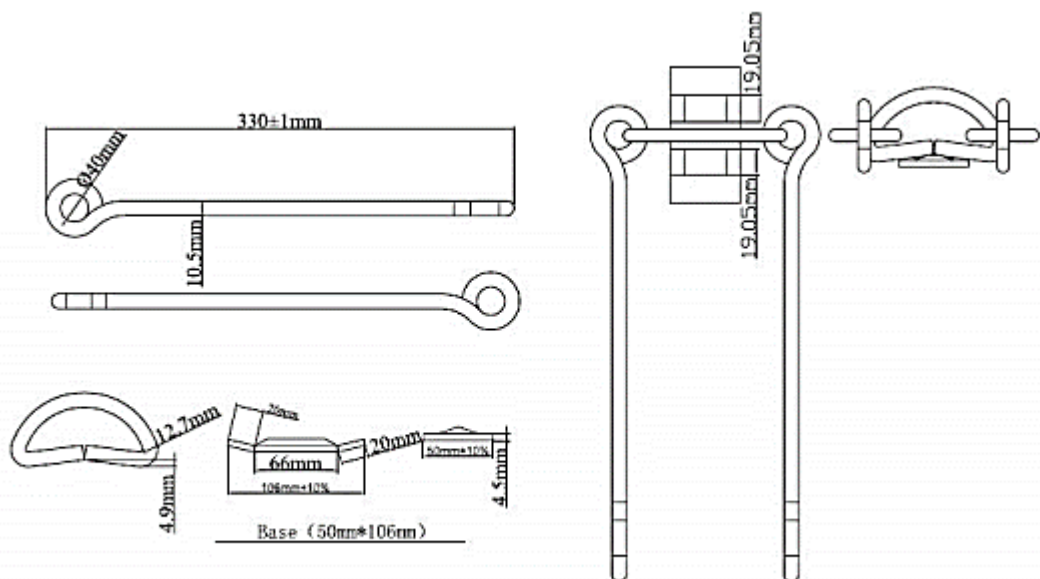


- **Material:** Hot-dip galvanized steel ASTM A-36
- **Lengthening in 50mm minimum:** 21%
- **Base:** 50mm * 106mm (tolerance +10%)
- **The hardware is hot galvanized according to standards ISO R 1460, ISO R 1461**
- **Hardware designed to hold ADSS 120m span**



Quality of ASTM A-36 Steel Chemical Composition (%)

C (≤)	Si (≤)	Mn (≤)	P (≤)	S (≤)	Cu (≤)	Fe (≥)
0.26%	0.4%	0.80-1.20%	0.04%	0.05%	0.20%	97.85%

MECHANICAL PROPERTIES

Tensile strength MPa	Elongation%	Yield strength MPa
400~550	≥20%	≥250

HOT DIP GALVANIZED COATING:

Article and its thickness	Mean coating thickness (um)	Mean coating mass g/m ²
Castings≤6mm	65um	460g/m ²
Castings>6mm	80um	575g/m ²

TECHNICAL SPECS:

Weight (kgs)	Min. tensile strength (Mpa)	Min. yield strength (Mpa)
1.43	400	250

APPLICATIONS

FTTH access network / Telecommunication Networks / CATV Networks / Data communications Networks / Local Area Networks



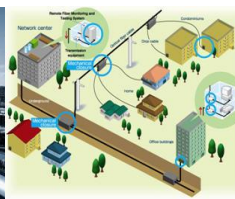
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INDUSTRIES



FTTH



OTHERS