

OFT-DCA 2A

Dead End Clamp Hardware Type A with 02 Metallic Arms



OFT-DCA 2A is made from hot-dip galvanized steel ASTM A-36 in accordance with ISO R 1460 and ISO R 1461 standards. Its minimum lengthening in 50mm is 21%. Its base is 50mm*106mm with a tolerance of 10%. Hardware is designed to hold ADSS 120m span.

Features:

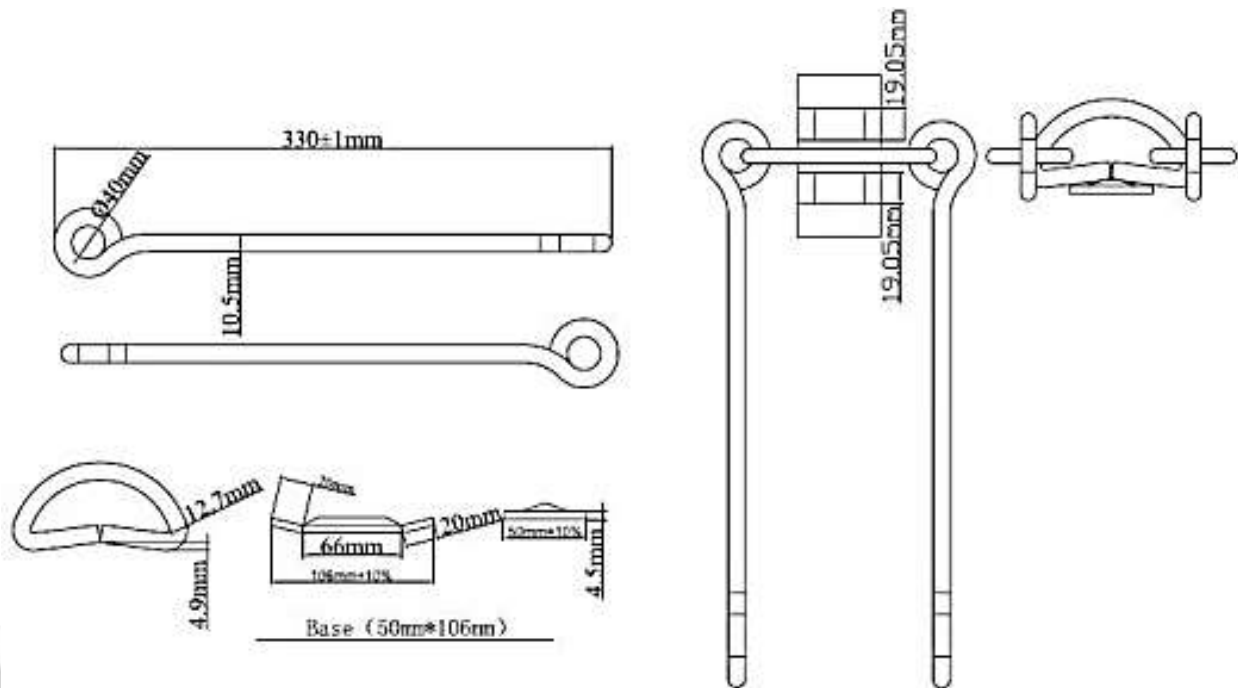
Chemical Composition						
C (≤)	Si (≤)	Mn (≤)	P (≤)	S (≤)	Cu (≤)	Fe (≥)
0.26%	0.4%	0.80-1.20%	0.04%	0.05%	0.20%	97.85%
Mechanical Properties						
Tensile strength MPa		Elongation%		Yield strength MPa		
400~550		≥20%		≥250		
Hot Dip Galvanized Coating						
Article and its thickness		Mean coating thickness (um)		Mean coating mass g/m2		
Castings≤6mm		65um		460g/m2		
Castings>6mm		80um		575g/m2		
Technical Specifications:						
Weight (kgs)	Min. tensile strength (Mpa)			Min. yield strength (Mpa)		
1.43	400			250		

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Dimensions:



Applications:

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