



PARAMETER

Article number	HINAGS001
Material	Q235B/Q355B
Surface Treatment	Hot dip galvanizing with an average of over 80 microns
length	1200/1600/1800/2000mm
Tube outer diameter	76mm
Pipe wall thickness	3-4mm
Flange outer diameter	160-300mm
Flange thickness	6mm-12mm
Spiral pitch	40/50/60mm
Spiral thickness	2-3mm
Spiral width	10-20mm

PARAMETER

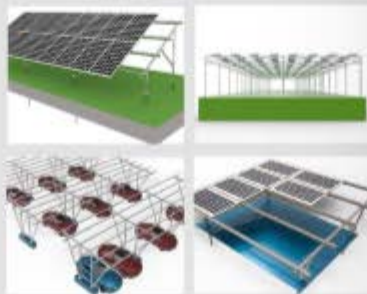
Article number	HINAGS002
Material	Q235B/Q355B
Surface Treatment	Hot dip galvanizing with an average of over 80 microns
length	1600/1800/2000mm
Tube outer diameter	114mm
Pipe wall thickness	3-4mm
Flange outer diameter	200-300mm
Flange thickness	8mm-12mm
Spiral pitch	40/50/60mm
Spiral thickness	2-3mm
Spiral width	10-20mm



FLANGE SERIES PRODUCTS

According to various application requirements, different shapes and specifications of flanges have been developed to connect with the upper part.

Flange piles are widely used in the construction of wooden houses, villas, photovoltaic power plants, guard-rails and fences, solar greenhouses...



TECHNICAL REQUIREMENT

- 1.The average thickness of hot dip galvanizing is 80 μm , and the execution standard is DINENISO1461.
- 2.The surface should have no obvious deformation and be free of welding slag and burrs.
- 3.Undeclared tolerance GB/1804-C level, hole position deviation $\pm 1\text{mm}$, hole diameter difference $\pm 1\text{mm}$.



PARAMETER

Article number	HINAGS003
Material	Q235B/Q355B
Surface Treatment	Hot dip galvanizing with an average of over 80 microns
length	1300/1600/2100mm
Tube outer diameter	76mm
Pipe wall thickness	3-4mm
Flange outer diameter	182mm
Flange thickness	8mm
Spiral pitch	40/50/60mm
Spiral thickness	2-3mm
Spiral width	10-20mm

PARAMETER

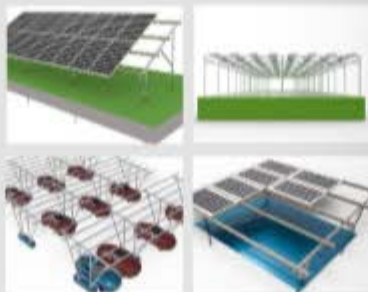
Article number	HINAGS004
Material	Q235B/Q355B
Surface Treatment	Hot dip galvanizing with an average of over 80 microns
length	1300/1600/2100mm
Tube outer diameter	114mm
Pipe wall thickness	3-4mm
Flange outer diameter	182mm
Flange thickness	10mm
Spiral pitch	40/50/60mm
Spiral thickness	2-3mm
Spiral width	10-20mm



● FLANGE SERIES PRODUCTS

According to various application requirements, different shapes and specifications of flanges have been developed to connect with the upper part.

Flange piles are widely used in the construction of wooden houses, villas, photovoltaic power plants, guard-rails and fences, solar greenhouses...



● TECHNICAL REQUIREMENT

- 1.The average thickness of hot dip galvanizing is 80 μm , and the execution standard is DINENISO1461.
- 2.The surface should have no obvious deformation and be free of welding slag and burrs.
- 3.Undeclared tolerance GB/1804-C level, hole position deviation $\pm 1\text{mm}$, hole diameter difference $\pm 1\text{mm}$.



PARAMETER

Article number	HINAGS005
Material	Q235B/Q355B
Surface treatment	Hot dip galvanizing with an average of over 80 microns
Length	1200/1600/1800/200mm
Pipe outer diameter	68mm
Pipe wall thickness	3-4mm
Spiral pitch	40/50/60mm
Spiral thickness	2-3mm
Spiral width	10-20mm

PARAMETER

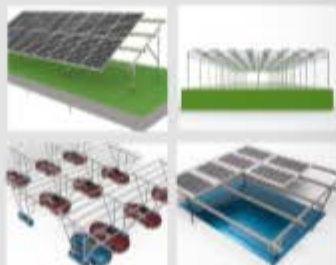
Article number	HINAGS006
Material	Q235B/Q355B
Surface treatment	Hot dip galvanizing with an average of over 80 microns
Length	1200/1600/1800/200mm
Pipe outer diameter	76mm
Pipe wall thickness	3-4mm
Spiral pitch	40/50/60mm
Spiral thickness	2-3mm
Spiral width	10-20mm



• N SERIES PRODUCTS

The N series products are mainly fastened through nut and bolt connections to connect with the upper components.

They are widely used in the construction of basic facilities such as photovoltaic power stations, guard rails, and advertising transportation.



• TECHNICAL REQUIREMENT

1. The average thickness of hot dip galvanizing is 80 μm , and the execution standard is DIN EN ISO1461.
2. The surface should have no obvious deformation and be free of welding slag and burrs.
3. Undeclared tolerance GB/1804-C level, hole position deviation $\pm 1\text{mm}$, hole diameter difference $\pm 1\text{mm}$.