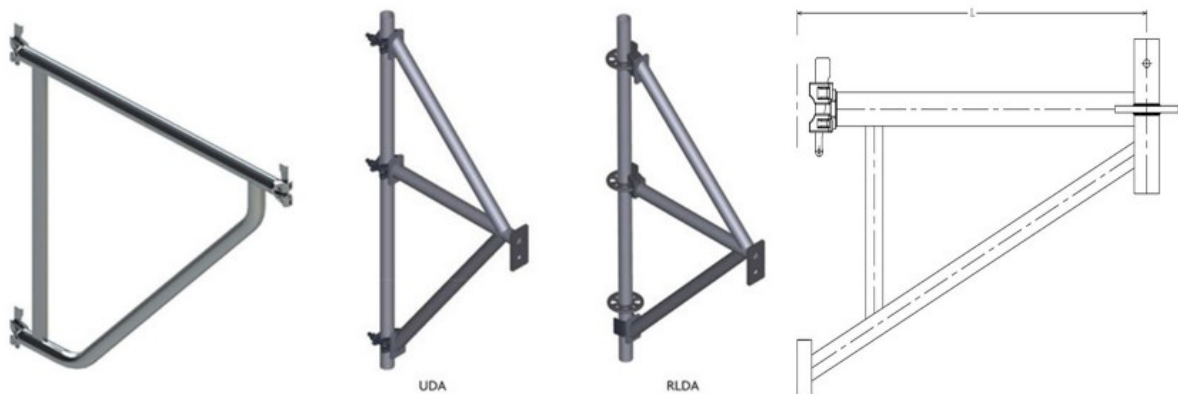

ringlock triangle bracket



Side Triangle Bracket of Ringlock scaffolding is made of 48.3 mm with 3.2 mm wall thickness outside diameter galvanized tube.

They are used at the edge of a scaffolding to extend the reach or extension off of any side of the scaffolding. A platform can be laid on the side bracket in order to allow for construction processes closer to a building facade. The side bracket ringlock scaffold is usually with EN 12811, ANSI/SSFI SC100-5/05, AS/NZS 1576 and NCH2501 standards. The ringlock scaffolding triangle side bracket is usually used in chemical industrial projects in many of the countries like Israel, Argentina, Los Angeles, America.

Ringlock Triangle Bracket

Spec	Material	Weight(kg)
Φ48*2.5*240	Q235B	1.4
Φ48*2.5*540	Q235B	2.3
Φ48*2.5*840	Q235B	3.2
Φ48*2.5*1140	Q235B	4.1
Φ48*2.5*1440	Q235B	5
Φ48*2.5*1740	Q235B	5.9
Φ48*2.5*2040	Q235B	6.8
Φ48*2.5*2340	Q235B	7.7

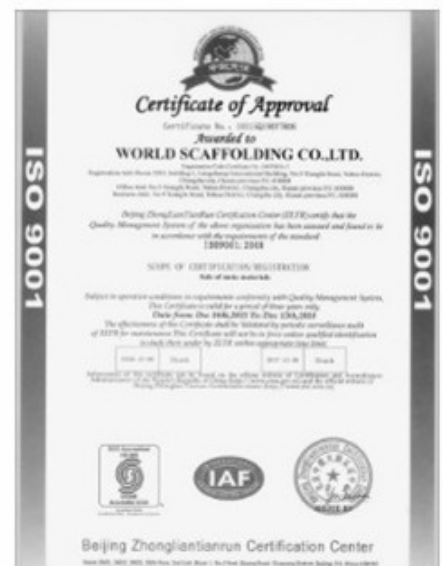
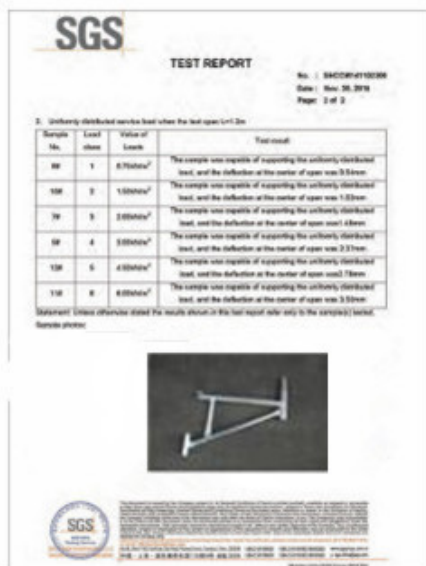
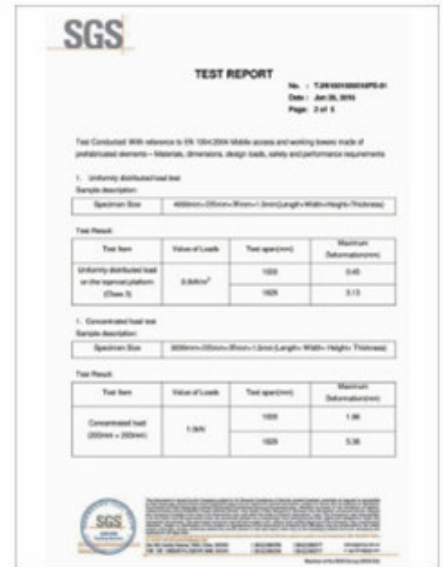
Spec	Material	Weight(kg)
Φ60*3.2*250	Q345B	2.65
Φ60*3.2*500	Q345B	3.75
Φ60*3.2*1000	Q345B	6.65
Φ60*3.2*1500	Q345B	9.6
Φ60*3.2*2000	Q345B	12.5
Φ60*3.2*2500	Q345B	15.5
Φ48*3.2*250	Q345B	1.89
Φ48*3.2*500	Q345B	2.95
Φ48*3.2*1000	Q345B	5.3
Φ48*3.2*1500	Q345B	7.64
Φ48*3.2*2000	Q345B	9.9
Φ48*3.2*2500	Q345B	12.3

Any size requirements are welcome to inquire : sales@hunanworld.com

Product Show



Product Certificates



Product link : <https://www.hunanworld.com/ringlock-triangle.html>