

260-2510S Tripod Support

The 260-2510S Tripod Support is constructed of zinc-plated steel, with stainless steel fasteners. It is designed to support the NovaLynx 260-2510 Rain and Snow Gauge. The tripod should be bolted to a sturdy base to prevent tipping over in high winds.

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TITLE TRIPOD SUPPORT PN 10000255	
MOD. USAGE 260-2510S BY JDC DATE 6-15-2021	SCALE 1:6 DWG. NO. 890-0102-01 SHEET 1 OF 1

9/32" Mounting holes (x3)

2

R8.1"

1

27.0"

5

4

5

3

- 1) Use the short screws (Part #4) to loosely assemble the top of each leg to one ring.
- 2) Use the long screws (Part #3) to loosely assemble the second ring. The ends of the bolts face inwards to support the rain gauge after assembly.
- 3) Place the stand upright and make sure all the legs are vertical. Tighten all the bolts. Do not over-tighten.

PARTS LIST			QTY
1	10000020	2510S STAND LEG	3
2	10000021	2510S STAND RING	2
3	72040401	BOLT, 1.5", 1/4-20 UNC	3
4	72040410	BOLT, 0.5", 1/4-20 UNC	3
5	72342125	LOCK WASHER, 1/4"	6