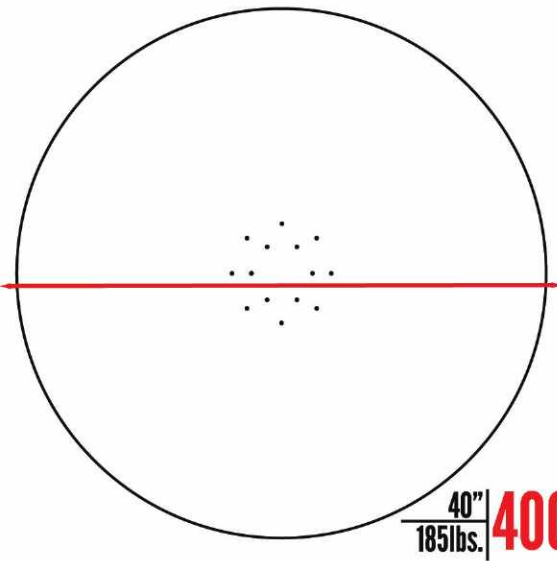
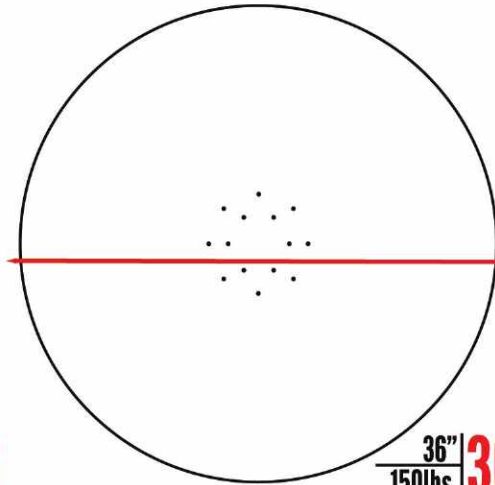


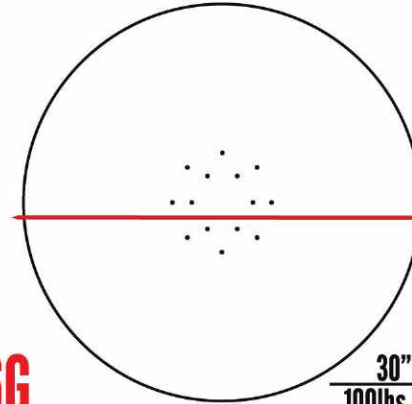
GALVANIZED STEEL BASES



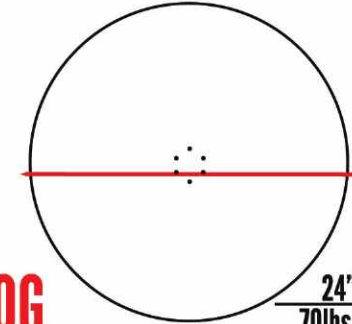
40"
185lbs. **40G**



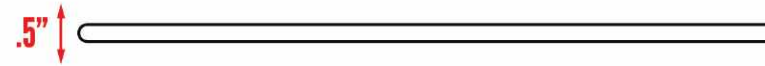
36"
150lbs. **36G**



30"
100lbs. **30G**



24"
70lbs. **24G**



Galvanized G-Plates: About

The Galvanized Steel G-Plate Base ships to you ready to use. Low profile, 4 sizes available in descending weights, applicable use under a table or complete free-standing. Stackable upto 555lbs. to create a heavier base for a more secure anchor. Depending on your purchased item, you simply need to install either a Spigot for a Cantilever Series Umbrella or a stem (available in 1.5" or 2") for standard umbrella use.

Galvanized G-Plates: How-To

(1) Installing a stem to Galvanized Plate (stack):

When installing a stem on a Galvanized base, simply match up the countersunk holes on the stem to the thread holes on your chosen base plate.

Important: All plates are stackable. There are 2 sets of holes on each plate. Naked holes and threaded holes. Be sure to use the threaded holes on the bottom plate ONLY. Line up the naked holes on the upper plates and bolt your Stem through to the threaded holes on the bottom plate.

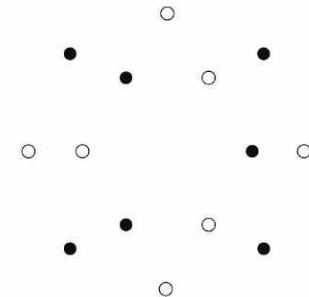
(2) Installing the spigot to Galvanized Plate stack:

When installing your Spigot on a Galvanized Plate Stack, rotate the Spigot to match the threaded holes through the top and bottom plates.

Important: All plates are stackable. There are 2 sets of holes on each plate. Naked holes and threaded holes. Be sure to use the threaded holes on the bottom plate ONLY. Line up the naked holes on the upper plates and bolt your Spigot through to the threaded holes on the bottom plate.

Note: The 24G Plate can only support 1.5"/2" Stems.

BOLT PATTERN



○ NAKED HOLES
● THREADED HOLES



40G-3: 555lbs.



40G-36G-30G: 435lbs.



40G-36G: 335lbs.

Galvanized G-Plates: Stack Recommendation

Eclipse Cantilever Series: 40G-3: 555lbs. Required Minimum

Aurora Cantilever Series: 40G-36G: 335lbs. Required Minimum

Monaco Centerpost Series: 36G: 150lbs. Required minimum. Heavier stacks can be used. (2" Stem)

Single plate usage is applicable for all standard umbrellas.