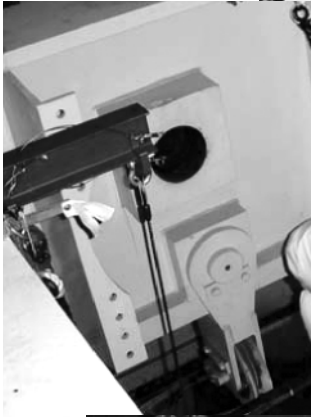


# Truss Outriggers (SA-4474 & 5019-01)



The truss outriggers are designed for rigging on large, horizontal I-beam trusses or structural flanged beams. They are especially useful when the suspension wire rope needs to be held a short distance away from the truss.

Fits beams with flange width of 6 in. (152 mm) or larger

### Key Features:

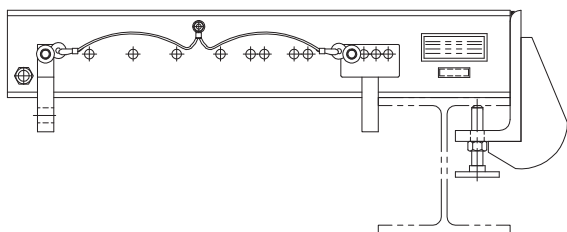
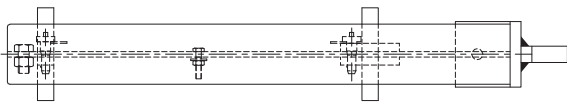
- Heavy duty steel construction
- No tools installation
- Extensive labels make proper installation goof-proof
- Built by Spider in the USA

### SA-4474

With a minimum I-beam size of 6 in. (152 mm), the maximum outreach measured from the outer edge of the I-beam is 15.2 in. (387 mm), and the minimum outreach with the 6 in. (152 mm) I-beam is 3 in. (76 mm). Theoretically, you can use this with I-beams up to 18 1/2 in. (470 mm) wide as long as the flange thickness is less than 1 1/2 in. (38 mm), which would give you an outreach measured from the outer edge of the I-beam of 2.7 in. (69 mm).

### 5019-01

With a minimum I-beam size of 6 5/8 in. (168 mm), the maximum outreach measured from the outer edge of the I-beam is 25 3/8 in. (645 mm), and the minimum outreach with the 6 5/8 in. (168 mm) I-beam is 16 3/8 in. (416 mm). The maximum I-beam width is 13 1/8 in. (333 mm) with a minimum outreach of 9 7/8 in. (251 mm) and a maximum outreach of 18 7/8 in. (479 mm) measured from the outer edge of the I-beam.



| Specifications:        | SA-4474  | 5019-01  |
|------------------------|--|--|
| <b>Load:</b>           | 1,000 lbs. (453.6 kg)  | 1,500 lbs. (567 kg)  |
| <b>Weight:</b>         | 28 lbs. (12.7 kg)  | 28 lbs. (12.7 kg)  |
| <b>Minimum Flange:</b> | 6 in. (152 mm)   | 6 5/8 in. (168 mm)   |
| <b>Maximum Flange:</b> | 12 in. (305 mm)  | 13 in. (330 mm)  |
| <b>Outreach:</b>       | Max: 15.2 in. (387 mm) at 6 in. flange size<br>Min: 3 in. (76 mm) at 6 in. flange size | Max: 25 3/8 in. (658 mm) at 6 5/8 in. flange size<br>Min: 16 3/8 in. (416 mm) at 6 5/8 in. flange size |
| <b>Construction:</b>   | Steel  | Steel  |