

Structural Steel

SA-1001/SA-1073 Rigging Hook

Description: Forged steel.

Specifications:

Weight: 2 lbs. [.91 kg].

Load/Capacity: 1500 lbs. [680 kg].

Use: For horizontal travel through structural steel.

SA-1001 fits flanges down to 6 in. [152 mm] wide.

SA-1073 fits flanges down to 4 in. [101 mm] wide.



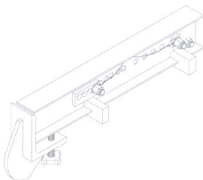
SA-4474 Truss Outrigger

Description: For rigging on large I-beam trusses.

Specifications:

Weight: 28 lbs. [13 kg].

Load/Capacity: 1500 lbs. [680 kg].



SA-1039/SA-1040 Adjustable I-Beam Clamp

Description: Self-locking steel clamp fits I-beam flanges 1-1/2 in. to 4 in. [38 mm - 101 mm] wide.

SA-1040 fits 1-1/2 in. to 8 in.

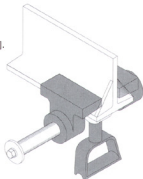
[38 mm - 203 mm] wide flanges.

Specifications:

Weight: SA-1039: 7 lbs. [3.2 kg].

SA-1040: 8 lbs. [3.6 kg].

Load/Capacity: 1500 lbs. [680 kg].



SA-1003 I-Beam Roller

Description: Steel construction, fits I-beam flanges 4 in. to 10 in. [101 mm to 254 mm] wide.

Specifications:

Weight: 12 lbs. [5.5 kg].

Load/Capacity: 1500 lbs. [680 kg].

SA-1003-22 fits flanges up to 16 in. [406 mm] wide.

SA-1003-1 thick flange

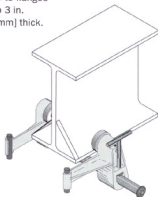
adapter bracket

adapts beam

roller to flanges

up to 3 in.

[76 mm] thick.



SKY SUPPORT