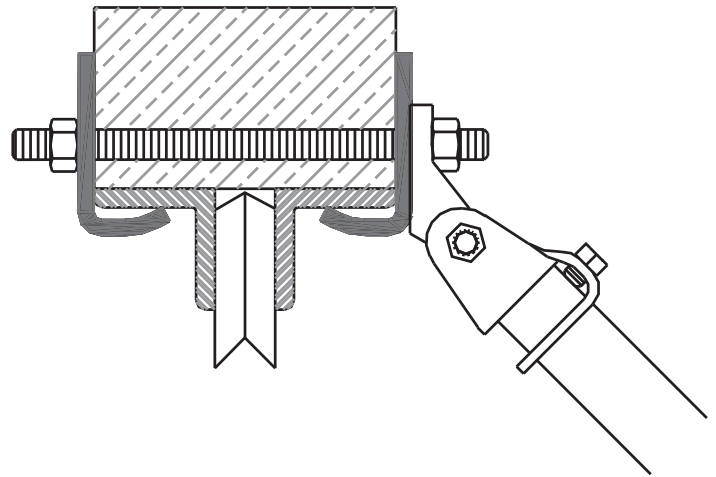
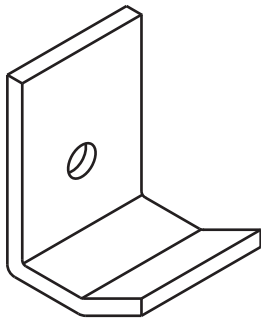




P.O. Box 3365 South El Monte, CA 91733 626.444.0541 Fax 626.444.3887 www.Afcon.org

088

SWAY BRACE ADAPTER STEEL WEB JOIST



SIZE - 1/2 to 7/8 Through Bolt
MATERIAL - Carbon Steel
FINISH - Plain, E.G. and H.D.G.
LISTING/APPROVAL -



203A-EX 2625, 203-EX 2551

Listed only for use with other **AFCON** bracing products.

OSHPD OPA-0601 See Website.

FUNCTION - Sway brace adapter used to attach an **AFCON** sway brace assembly to a steel web joist structural member. To provide a point of connection when drilling is not allowed or impractical.

INSTALLATION - Per NFPA 13 and structural building component manufacturers recommendations. Steel Web Joist Manufacturer's warranty **requires** attachment within 6" of chord panel point. Per drawing, engage flared edge tight to underside of steel top chord, drill nominal 2 1/2 x 5 wood nailer, install 1/2" stud thru brackets engaging **AFCON** sway brace assembly under nut.

* Stud and fasteners furnished by customer.

FEATURES

* Furnished with 1/2" rod hole.

* UL listed hanger attachment for 8" pipe.

ORDERING - Part #, Finish. Specify custom hole size.

Horizontal Load Ratings	UL
Parallel 30° thru 90° - 1/2" Stud	1400
Perpendicular 30° thru 90° - 1/2" Stud	1400
Parallel 30° thru 90° - NFPA 13 Stud	2015
Perpendicular 30° thru 90° - NFPA 13 Stud	2015

Specific **AFCON** products are exclusively designed to be compatible **ONLY** with other **AFCON** products including parts and fasteners, resulting in a listed sway brace, restrainer or hanger assembly. **Be advised** the following warranty restriction will apply. **DISCLAIMER** - **AFCON** will **NOT** warrant against the failure of its products when used in combination with other products, parts or systems not manufactured or sold by **AFCON**. **AFCON** shall **NOT** be liable under any circumstances whatsoever for any direct or indirect, incidental or consequential damages of any kind, including but not limited to loss of business or profit, when non-**AFCON** products have been, or are used.

