

Attachment Hardware

1. SAF (Seismic Anchoring Fittings) These fittings have many seismic sway brace applications. The hole in the tab can accommodate our gold, orange, and green cable without a thimble and with bolt hole sizes of 1/4", 3/8", 1/2", 5/8", 3/4", 7/8", 1" & 1¼". SAFs may be used as connection fittings for anchorage to structure, or as connection to braced components.

2. SAFR (Seismic Anchoring Fitting Retrofit) These fittings are used in the same manner as the SAF, except that they are slotted to permit a hex nut on an existing component to be loosened, the SAFR positioned and the hex nut re-tightened. The SAFR is available for gold and orange cable. All of the bolt hole sizes from 1/4" through 5/8" are available.

3. Zinc-plated oval sleeves are the fittings used to secure sizes gold, orange, green, and black seismic cable connections. Loos' Zinc-plated oval sleeves are the only acceptable method to make secure connections to Loos' Seismic Bracing Cable.

Part Number	Size	Notes
SAF-1/4	1/4"	Seismic Anchoring Fitting
SAF-1/2	1/2"	Seismic Anchoring Fitting
SAF-3/8	3/8"	Seismic Anchoring Fitting
SAF-5/8	5/8"	Seismic Anchoring Fitting
SAF-3/4	3/4"	Seismic Anchoring Fitting
SAF-7/8	7/8"	Seismic Anchoring Fitting
SAF-1	1"	Seismic Anchoring Fitting
SAF-1-1/4	1 ¼"	Seismic Anchoring Fitting
SAFR-1/4	1/4"	Seismic Anchoring Fitting Retrofit
SAFR-3/8	3/8"	Seismic Anchoring Fitting Retrofit
SAFR-1/2	1/2"	Seismic Anchoring Fitting Retrofit
SAFR-5/8	5/8"	Seismic Anchoring Fitting Retrofit
GO3-SLV	for Gold cable	Zinc Plated Oval Sleeve
OR4-SLV	for Orange cable	Zinc Plated Oval Sleeve
GR6-SLV	for Green cable	Zinc Plated Oval Sleeve
BL8-SLV	for Black cable	Zinc Plated Oval Sleeve



1. SAF - Seismic Anchoring Fittings



2. SAFR - Seismic Anchoring Fitting Retrofit



3. Zinc Plated Oval Fitting