

VGMI.EX26895 - Sway-brace Devices, Nonrigid Type for Sprinkler Systems

Sway-brace Devices, Nonrigid Type for Sprinkler Systems

ERICO INTERNATIONAL CORPORATION

34600 SOLON RD
SOLON, OH 44139-2631 United States

EX26895

View model for additional information

Cable and cable fittings, Model(s): [CSB12CBL](#), [CSB18CBL](#), [CSB36CBL](#)

Fittings, Model(s): [CSBNPC\(WW\)](#).

Fittings, Model(s): [CSB2W\(YY\)URC\(WW\)L\(ZZ\)](#), WW = Fastener Size 14=1/4 38= 3/8 12= 1/2 58= 5/8 34= 3/4 78= 7/8 YY = Cable Size 12= 3/32 18= 1/8 36= 3/16 ZZ = Cable Length in increments of feet.

Fittings, Model(s): [CSBURC\(WW\)](#), WW = Fastener Size 14=1/4 38= 3/8 12= 1/2 58= 5/8 34= 3/4 78= 7/8 YY = Cable Size 12= 3/32 18= 1/8 36= 3/16 ZZ = Cable Length in increments of feet.

Fittings, Model(s): [CSBURCR\(WW\)](#), WW = Fastener Size 14=1/4 38= 3/8 12= 1/2 58= 5/8 34= 3/4 78= 7/8 YY = Cable Size 12= 3/32 18= 1/8 36= 3/16 ZZ = Cable Length in increments of feet.

Structure attachment fittings and adapters, Model(s): [CSBS1 + CSBURC12](#), [CSBS2 + CSBURC12](#), [CSBS3 + CSBURC12](#), [CSBS4 + CSBURC12](#), [CSBS5 + CSBURC12](#)

Structure attachment fittings and adapters, Model(s): [CSBBARJ\(XX\) + CSBURC12](#) (XX) indicates the coating finish designation- EG = ElectroGalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): [CSBBC075\(XX\) + CSBNPC12](#) (XX) indicates the coating finish designation- EG = ElectroGalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): [CSBBC075\(XX\) + CSBURC12](#) (XX) indicates the coating finish designation- EG = ElectroGalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): [CSBIB075085\(XX\) + CSBNPC12](#) (XX) indicates the coating finish designation- EG = ElectroGalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): [CSBIB075085\(XX\) + CSBURC12](#) (XX) indicates the coating finish designation- EG = ElectroGalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): [CSBIB075145\(XX\) + CSBNPC12](#) (XX) indicates the coating finish designation- EG = ElectroGalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): [CSBIB075145\(XX\) + CSBURC12](#) (XX) indicates the coating finish designation- EG = ElectroGalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): [CSBIB125180\(XX\) + CSBNPC12](#) (XX) indicates the coating finish designation- EG = ElectroGalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): CSBIB125180(XX) + CSBURC12 (XX) indicates the coating finish designation- EG = Electrogalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): CSBMA050050(XX) + CSBNPC12 (XX) indicates the coating finish designation- EG = Electrogalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): CSBMA050050(XX) + CSBURC12 (XX) indicates the coating finish designation- EG = Electrogalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): CSBMA050075(XX) + CSBNPC12 (XX) indicates the coating finish designation- EG = Electrogalvanized, HD = Hot-Dipped, PL = Plain

Structure attachment fittings and adapters, Model(s): CSBMA050075(XX) + CSBURC12 (XX) indicates the coating finish designation- EG = Electrogalvanized, HD = Hot-Dipped, PL = Plain

Last Updated on 2022-09-26



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