AGGANCIO ANTISISMICO



APPLICATION

The design enables a single product to be directly fastened to concrete, timber, open web joists, or I-beam clamps.

The inclination angle indicator allows verification of the installation angle of the bracing member.

The torque-controlled bolt head enables rapid installation and visual inspection of seismic bracing assemblies.

Compatible with bracing pipes from 1" to 2", reducing inventory requirements.

The compact design minimizes pull-out forces on the anchor.

Compliant with NFPA 13 and pre-qualified for seismic applications.

Tested in accordance with FM Approvals specifications.

FM Specification tested with the following brace members:
Type A Solid Strut (12 gauge or thicker), 1–2 in Sch40 / EN 10255H pipe, 1 in EMT conduit, and 1 in rigid conduit.

MATERIAL:

Steel, electro-galvanized.

TECHNICAL DATA

Hole Diameter	Hole Size	Width (W)	Thickness (T)	A	B	C	D	E	UL Listed Load
M12	13 mm	49 mm	5 mm	52 mm	33 mm	35 mm	32 mm	44 mm	8896 N
M20	20.6 mm	49 mm	5 mm	52 mm	33 mm	35 mm	32 mm	44 mm	8896 N

CERTIFICATI

FM APPROVED

c UL US LISTED

PROSYSTEM ITALIA SRL
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Codice	Nome	Peso	Numero di pezzi
404135	AGGANCIO ANTISISMICO UL/FM M12	0.64	1
404137	AGGANCIO ANTISISMICO UL/FM M20	-	1

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