

Eyelet End Fixing



The suspension of HVAC, Mechanical, Lighting & Electrical services in an indoor stationary setting.
NOT suitable for use in chlorinated / swimming pool environments.

APPLICATION / MATERIAL SPECS

Fixing sideways into wood beams, speakers or visual display, light fixtures, or other applications that require bolting to brackets or fixtures. Hole is sized for a 1/4" fastener.

MATERIAL

Cable: Galvanized high tensile steel cable to EN12385.

Standard lengths from 5ft-30ft, other lengths can be made to order.

	No. 1	No. 2	No. 3
Cable Dia. (in.)	1/16"	5/64"	1/8"
Strand configuration	7x7	7x7	7x7

Straight Eyelet: Zinc plated steel

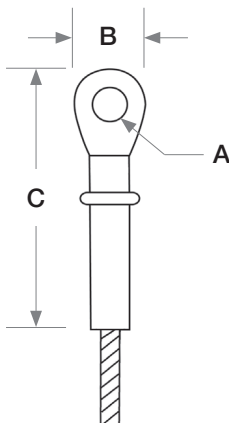
EYELET

Cable with
crimped Eyelet
end fixing*



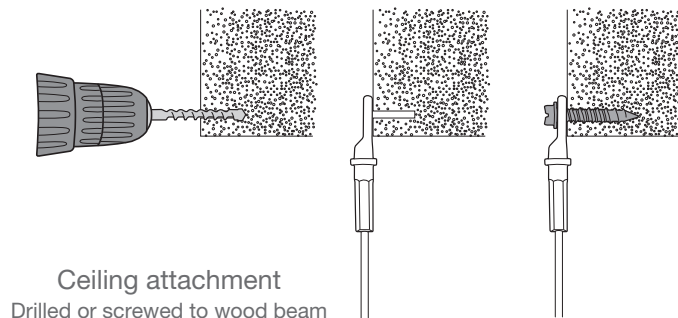
* Refer to fastener load ratings and safety factors.

SIZE SPECS

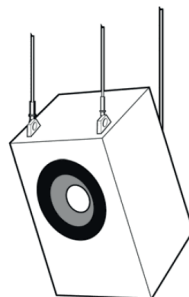


Size	A (in.) Fastener Size ø	B (in.)	C (in.)
No. 1	1/4"	3/8"	1 3/4"
No. 2	1/4"	3/8"	1 3/4"
No. 3	1/4"	3/8"	1 3/4"

INSTALLATION



Ceiling attachment
Drilled or screwed to wood beam



Suspended Service
Bolted to brackets

PI-EYELET-US
Digital AUG 2022

www.grippler.com

Grippler's policy is one of continuous development and innovation.
We therefore reserve the right to alter specifications, etc. without notice.



Grippler Inc | 1611 Emily Lane | Aurora, IL 60502 | USA

Tel +1 866 474 7753 Fax +1 800 654 0689 Email gripplerinc@grippler.com