



Toggle Wing Nuts Spring loaded for maximum holding power.

Toggle Wing Nuts are used with Machine Screws in hollow wall applications. During installation, this style of fastener is folded and then inserted into a pre-drilled hole. Once the fastener is on the opposite side of the wall, tension from the compressed wings is released, and spring open to ensure full expansion. Once the machine screw is tightened, the Toggle Wing Nut then engages the wall to provide maximum holding power in your assemblies.



PRODUCT ATTRIBUTES

Carbon steel construction
Spring loaded three-piece design
Diameters range from #6 to 3/8"
Available in RoHS compliant Zinc Clear Trivalent

MARKETS FOR TOGGLE WING NUTS

Anchoring of Fixtures to Drywall

THIS PRODUCT IS OFTEN CALLED

Toggle Nut
Hollow Wall Anchor
Spring Nut
Buttery Fly Anchor

ADDITIONAL ANCHORS WE SUPPLY

Drop-In Anchors
Hammer Drive Anchors
Hallow Wall Anchors
Machine Screw Anchors
Flat Head Split Drive Anchors

AVAILABLE VALUE ADDED SERVICES

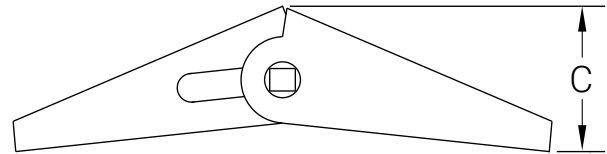
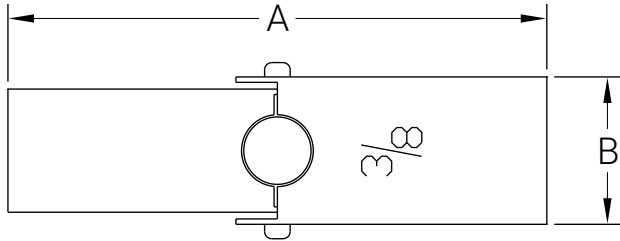
Bulk and full case quantities
Custom packaging services

TOGGLE WING NUTS

Toggle Wing Nuts feature a spring-loaded three-piece design and are used with Machine Screws in hollow wall applications to provide maximum holding power when securing fixtures to drywall.

MATERIAL AND FINISH

Carbon steel wing, nut, and spring with a Zinc Clear (RoHS compliant Cr3+) finish



DIMENSIONS FOR TOGGLE WING NUTS

SIZE	THREAD SIZE	LENGTH (A)	WING WIDTH (B)	HEIGHT (C)
1/8	#6 – 32	1 9/16	0.300	0.275
5/32	#8 – 32	1 15/16	0.360	0.325
3/16	#10 – 24	2 1/16	0.418	0.375
1/4	1/4 – 20	2 1/4	0.550	0.500
5/16	5/16 – 18	2 3/4	0.688	0.625
3/8	3/8 – 16	3	0.825	0.750

*The specifications shown on this sheet are not intended to be used in the production of parts. Earnest Machine is not responsible or liable in any manner for any production errors and we certify the information present on this specification sheet is correct to the best of our knowledge. ©2023 Earnest Machine Products