



DUAL HANGERS

When preparing to suspend HVAC equipment, ductwork or accessories, threaded anchor points are often required. Dual Hangers from Duro Dyne are one-piece anchors that feature heads that are both end-tapped and crossstapped to permit both in-line mounting and side-mounting of threaded rod systems, eye rings and more. There are two variations of Dual Hangers; one for penetrating and threading into steel and one for wood.

Features:

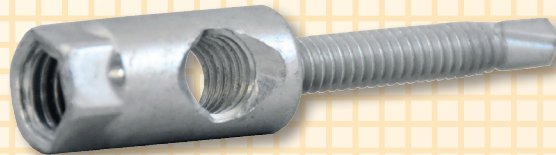
- Ease and speed of overhead installation
- Lower in-place cost, when compared to beam clamps, lag bolts & dropins
- Solid, one-piece, cold formed and machined anchor
- New head style is both end & cross drilled to accept vertical (in-line) and horizontal (side mount) applications
- No pilot hole is needed
- Zinc plated for corrosion resistance

General Applications & Uses:

- Hanging pipe
- Suspending conduit & cable trays
- Lighting systems & overhead utilities
- HVAC ductwork & strut channels
- Suspended ceilings
- Electrical systems



Wood



Steel

Wood

Item #	Code	Description	Thread	Threaded Rod Size	Ultimate Tension Load (lbs) Vertical	Ultimate Tension Load (lbs) Horizontal	Packaged
31390	DHW38-25	3/8" x 2-1/4" Wood Dual Hanger	5/16"	3/8"	2,670	1,450	25/Bag

Steel

Item #	Code	Description	Thread	Threaded Rod Size	Mount Direction	Ultimate Tension Load (lbs) by Steel Gauge/Thickness					Pkg
						16	14	12	1/8	3/16	
31391	DHS38-25	3/8" x 1-1/2" Steel Dual Hanger	1/4-20	3/8"	Vertical w/out nut	785	1,140	1,740	2,375	4,695	25/Bag
					Vertical w/nut	3,435	4,025	4,280	4,690	4,695	
					Horizontal w/out nut	1,740	1,945	2,420	2,570	2,810	
					Horizontal w/nut	2,755	2,810	2,570	2,810	2,810	



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