## Syntiro Dynamics

Hangers for Stainless Steel Tube, Pipe, Copper Tube and Conduits

Fabricated Floor, Wall & Ceiling Threaded Hanger Brackets
Made to End-User Specifications
Figure CSDTNP





One Nut		Holes Per Plate		Plate Size		Round Nut thred		Hardware Material	
1N	One Nut	2HP	Two hole Plate	1X3	1" x 3" - 12 Gauge / 0.109" Thick *	T38	3/8"-16 Thread	/304	304 Stainless Steel
NN	No Nut	4HP	Four hole Plate	4X4	4" x 4" - 11 gauge / 0.125" Thick **	T05	1/2"-13 Thread	/316	316 Stainless Steel
		NHP	No Holes Plate	6X6	6" x 6" - 3/0 Gauge / 0.375" Thick **	T63	5/8"-11 Thread		-
				7X7	7" x 7" - 3/0 Gauge / 0.375" Thick **	T <b>7</b> 5	1/2"-10 Thread		

## Ordering Examples: (Trhead Mount Brackets) Cleanroom Mounting Brackets

1N2HP1X3T38/304 = One Nut Two hole Plate, 1" x 3" 12 Gauge / 0.109 Thick, 3/8"-16 Thread, 304 Stainless Steel 1N4HP4X4T38/304 = One Nut Four hole Plate, 4" x 4" 11 Gauge / 0.125" Thick, 3/8"-16 Thread, 304 Stainless Steel

1N4HP6X6T05/316 = One Nut Four hole Plate, 6" x 6" 3/0 Gauge / 0.375" Thick, 1/2"-13 thread, 316 Stainless Steel

NN4HP7X7/304 = No Nut Four No Holes Plate 7" x 7" 3/0 Gauge / 0.375" Thick, 304 Stainless Steel

Contact Syntiro with your special weld and plate finish requirements

Dimensional drawings are available upon request



<sup>\*</sup> Only available in One Nut Two hole Plate style

<sup>\*\*</sup> Only available in One Nut Four hole Plate style