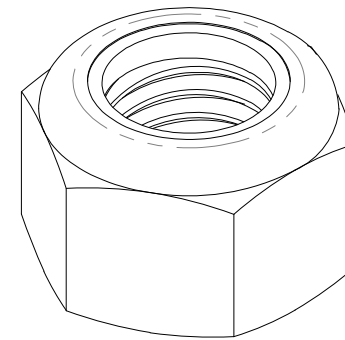
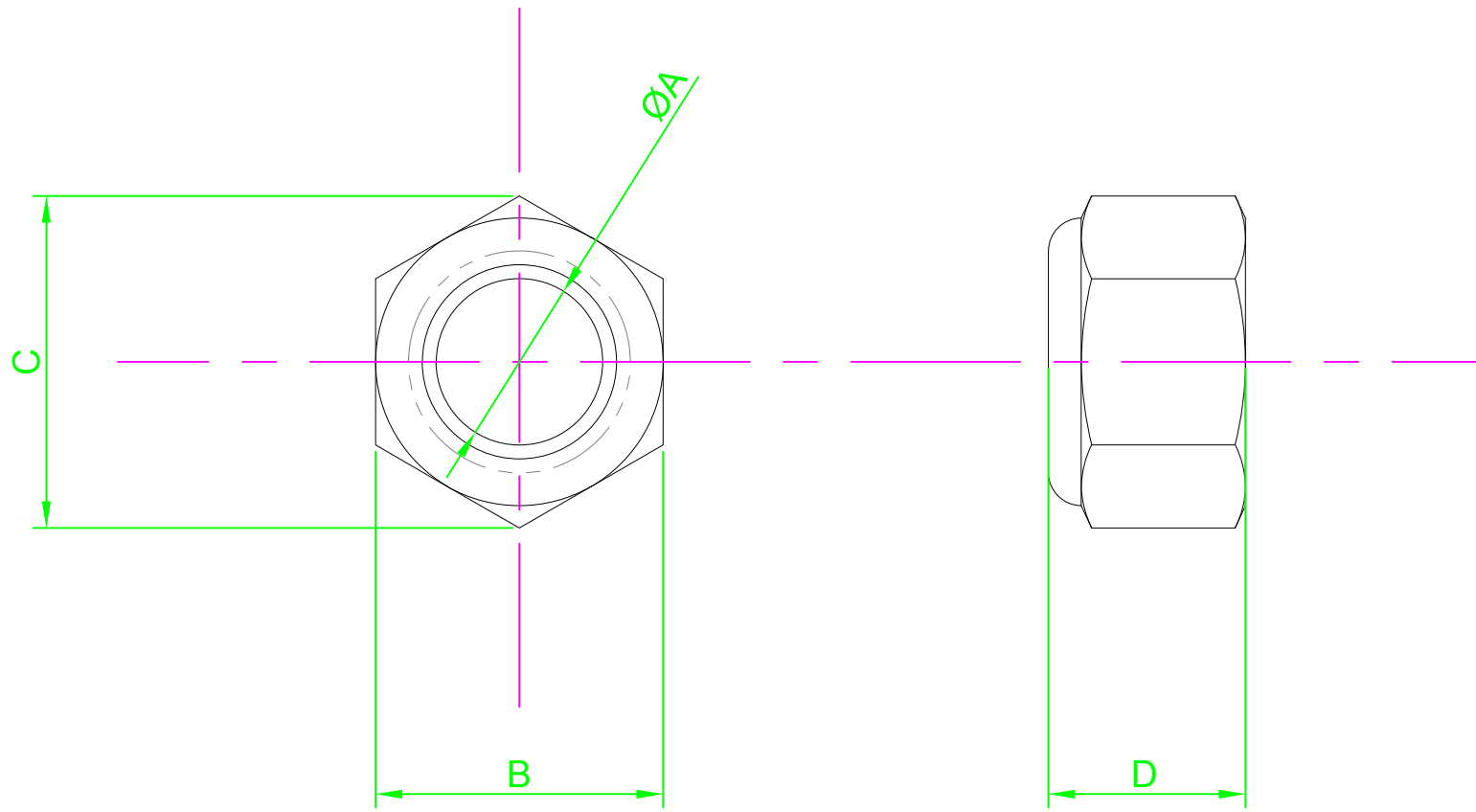


DO NOT SCALE DRAWING



REVISION

A INITIAL DRAWING 04.01.16

Part Number	ØA	B Nom	C Min	D Max
M3 - N5ST- Z100	M3-0.5	5.5	6.58	4.0
M4 - N5ST- Z100	M4-0.7	7	7.66	5.0
M5 - N5ST- Z100	M5-0.8	8	8.79	5.0
M6 - N5ST- Z100	M6-1.0	10	11.05	6.0
M8 - N5ST- Z100	M8-1.25	13	14.38	8.0
M10 - N5ST- Z100	M10-1.5	17	18.9	10.0
M12 - N5ST- Z100	M12-1.75	19	21.1	12.0
M16 - N5ST- Z100	M16-2.0	24	26.75	16.0

NOTES:



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 DRAWING BE COPIED OR DISCLOSED
 WITHOUT FIRST OBTAINING WRITTEN
 AUTHORITY.

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN MM (MILLIMETERS).
 SURFACE FINISH:
 TOLERANCES: DIN 985

	NAME	DATE
DRAWN	Darryl Wilson	04.01.16
CHK'D		
APPVD		

MATERIAL:
 Steel

HEAT TREATMENT:

TITLE:
 Prevailing Torque Type Hex Thin Nut with
 Non-Metallic Insert DIN985

CUSTOMER PART NUMBER:
 N/A

FINISH:
 TC1 - Commercial Zinc/Clear Trivalent

DRAWING NUMBER:
 TR32N5ST-Z100

A4

PROJECTION

