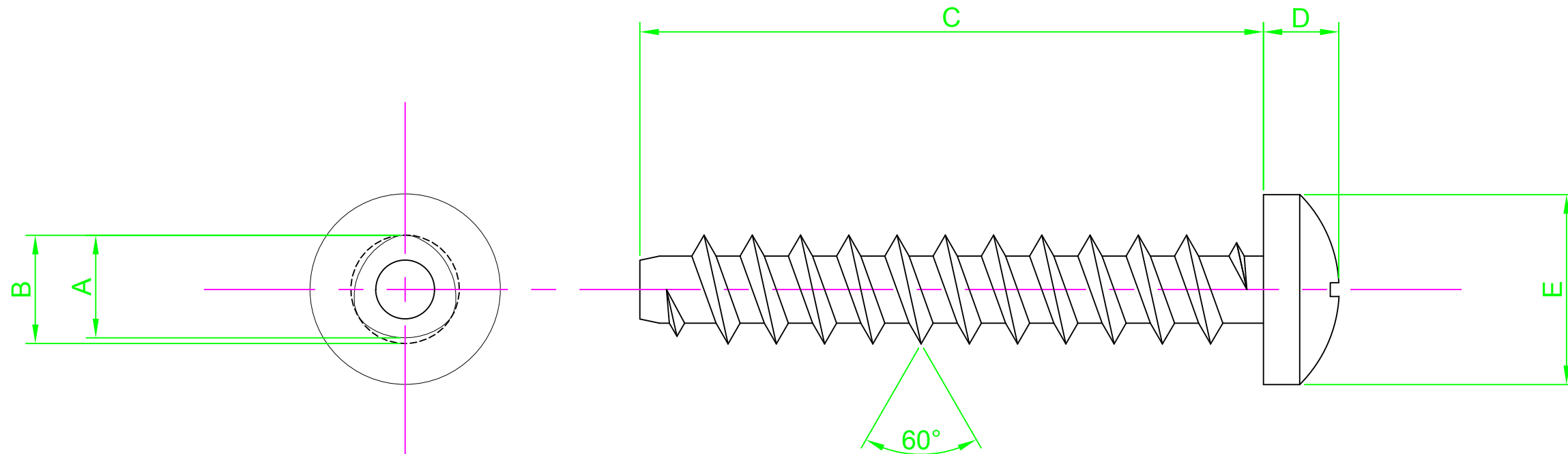


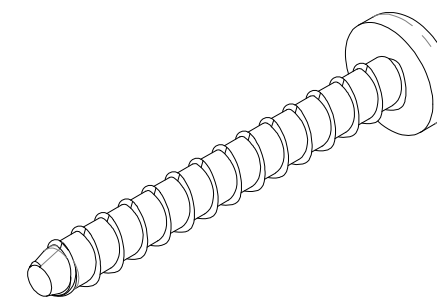
DO NOT SCALE DRAWING

REVISION

A INITIAL DRAWING DW 22.12.15



Part Number	Size	A Max	B Max	Recess Size	C	D Ref	E Max
N4 0.250 PRST60 Z100	N4-20	0.123	0.127	Pozi No 1	0.250 (1/4")	0.219	0.080
N4 0.375 PRST60 Z100	N4-20	0.123	0.127	Pozi No 1	0.375 (3/8")	0.219	0.080
N4 0.500 PRST60 Z100	N4-20	0.123	0.127	Pozi No 1	0.500 (1/2")	0.219	0.080
N4 0.625 PRST60 Z100	N4-20	0.123	0.127	Pozi No 1	0.625 (5/8")	0.219	0.080
N4 0.750 PRST60 Z100	N4-20	0.123	0.127	Pozi No 1	0.750 (3/4")	0.219	0.080
N6 0.500 PRST60 Z100	N6-19	0.143	0.147	Pozi No 2	0.500 (1/2")	0.270	0.097
N6 0.625 PRST60 Z100	N6-19	0.143	0.147	Pozi No 2	0.625 (5/8")	0.270	0.097
N8 0.375 PRST60 Z100	N8-16	0.179	0.185	Pozi No 2	0.375 (3/8")	0.322	0.115
N8 0.500 PRST60 Z100	N8-16	0.179	0.185	Pozi No 2	0.500 (1/2")	0.322	0.115



NOTES:  
Other Size / Lengths available on request.



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DRAWING BE COPIED OR DISCLOSED  
WITHOUT FIRST OBTAINING WRITTEN  
AUTHORITY.

UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS ARE IN Inches  
SURFACE FINISH:  
TOLERANCES:

	NAME	DATE
DRAWN	Darryl Wilson	22.12.15
CHK'D		
APP'VD		

MATERIAL:  
Steel

HEAT TREATMENT:  
Through Hardened

FINISH:  
TC1D - Commercial Zinc/Clear Trivalent  
De-Embrittle

TITLE:  
Pozi Pan Head Plas-Fix 60 Screw for Plastic

DRAWING NUMBER:  
TR32PRST60Z100

A4

PROJECTION

