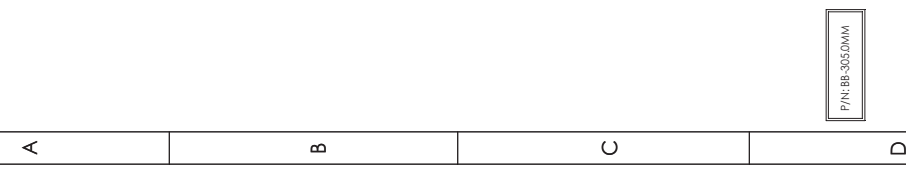
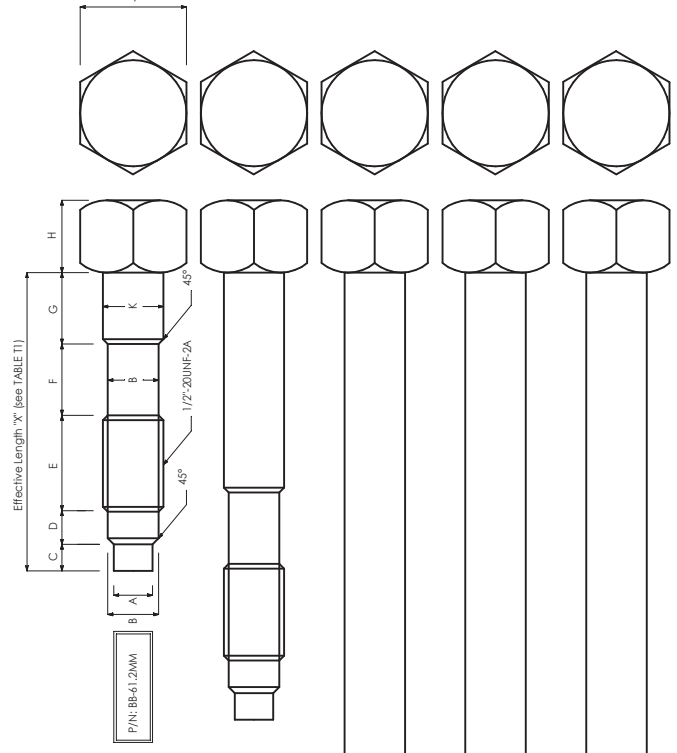


A	7.77±0.03
B	10.49±0.03
C	5.54±0.12
D	6.66
E	19.1
F	15.70
G	SEE TABLE T1.
H	15.0
J	22.0 A/F
K	12.7

Part No.	"G" Dimension:	Effective Length "X"
BB-61.2MM	14.20	61.20
BB-92.5MM	45.50	92.50
BB-152.4MM	105.40	152.40
BB-228.6MM	181.60	228.60
BB-305.0MM	258.00	305.00

NOTE:
Dimensions C, D, E & F are constant on all models.
C + D + E + F = 47.0mm
Effective length "X" = (C + D + E + F) + G



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<p>Winterbeck Industrial Estate, Orston Lane BOTSFORD Nottinghamshire NG13 0AU Tel: +44 (0) 1949 84 2000 Fax: +44 (0) 1949 82 2004</p>		<p>DRAWN GAW DATE 02.11.16 CHECKED I.R. APPROVED G.W.</p>		<p>DRG. NO. MPD/2000/0311 (b) TITLE Terwin 1/2"-20UNF-2A Blanking Bolts</p>		<p>CAD REF. T1311 (b) MATERIAL: 17-4 Stainless Steel (Un-hardened) TOLERANCES UNLESS: .xxxx ±0.005, .xxx ±0.05, .xx ±0.10 ANGLES ±0.5° CONCENTRICITY: ALL DIA'S WITHIN 0.05 T.I.R.</p>		<p>B 01.12.16 Tolerance change .xx ±0.01 to ±0.10 G.W. A 02.11.16 1ST ISSUE G.W. ISS DATE DESCRIPTION APPD</p>		<p>1 2 3 4 5 6 7 8</p>	

T:\Terwin Templates\Drawings\NEW_DRAWN\ISO9002\T1311 (b).FC7