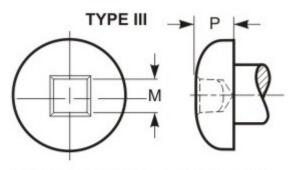
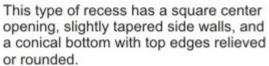
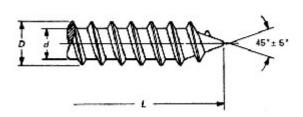
## Pan Head - Type III (square socket) - A, AB







THREAD DATA		
<b>Size:</b> #10	Threads per in.: 12	Thread Class or Type: A
<b>Major Diameter:</b> 0.1940 - 0.1880	Minor Dia Max/Min.: 0.133 - 0.126	<b>Standard:</b> ASME B18.6.3-2013
DIMENSIONAL DATA		
Type: Pan Head - Type III (square socket) - A, AB	<b>Standard:</b> ASME B18.6.3 - 2013	Nominal Diameter: 0.19
<b>A - Head Diameter:</b> 0.373 - 0.357	H - Head Height: 0.133 - 0.122	Driver Size: 2R
Penetration Depth: 0.075 - 0.060	Wobble: 3°	M - Ref. Recess Dim.: 0.112
L - Length: 1-1/2	Length Tolerance: ± 0.05	
PHYSICAL REQUIREMENTS		
Nominal: 0.19	<b>Standard:</b> ASME B18.6.3-2013, Type A (18-8/304 Stainless)	Typical Materials: stainless steel: 304 (18-8)
Straightness Factor: N/A		
FINISH DATA		
Finish: As received steel	K factor (ref. DIN 946): 0.2	

 $<sup>\</sup>frac{1}{2}$  Calculated Pretension is equal to 75% of the bolt's yield strength achieved when using the indicated Tightening Torque.



