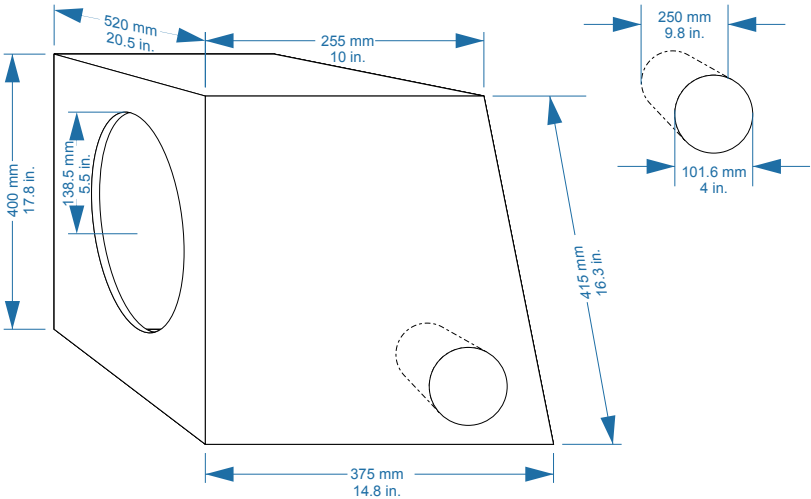
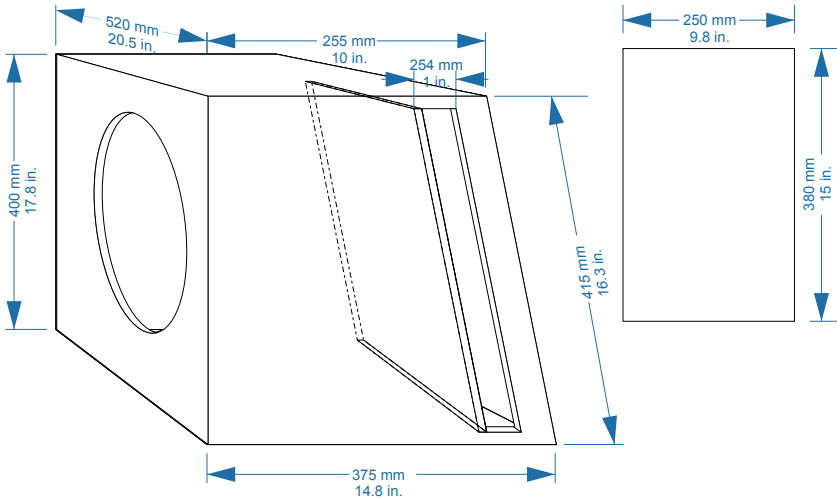


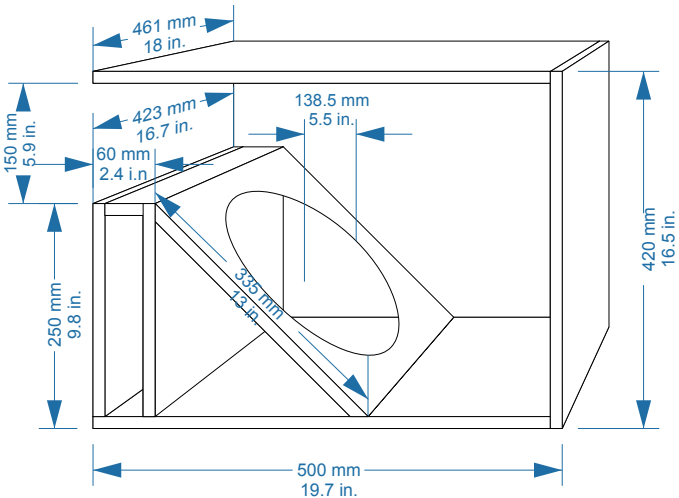
MODEL: XTR12D2		
SPEAKER TYPE: WOOFER		
BOX AREA:	47,5 LTS.	1,6 FT <sup>3</sup>
PORT AREA:		
Suggested frequency to set speaker on amplifier and or crossover.		150-80 Hz
Mode to set frequency on amplifier and or crossover.		LOW PASS
Suggested Material.		MDF
thickness of Material. 15 mm		5/8'



MODEL: XTR12D2		
SPEAKER TYPE: WOOFER		
BOX AREA:	45,5 LTS.	1,6 FT <sup>3</sup>
PORT AREA:	2 LTS.	0,07 FT <sup>3</sup>
Suggested frequency to set speaker on amplifier and or crossover.		120-80 Hz
Mode to set frequency on amplifier and or crossover.		LOW PASS
Suggested Material.		MDF
thickness of Material. 15 mm		5/8'



MODEL: XTR12D2		
SPEAKER TYPE: WOOFER		
BOX AREA:	42,8 LTS.	1,5 FT <sup>3</sup>
PORT AREA:	4,75 LTS.	0,17 FT <sup>3</sup>
Suggested frequency to set speaker on amplifier and or crossover.		120-80 Hz
Mode to set frequency on amplifier and or crossover.		LOW PASS
Suggested Material.		MDF
thickness of Material. 15 mm		5/8'



MODEL: XTR12D2		
SPEAKER TYPE: WOOFER		
BOX AREA:	58 LTS.	2 FT <sup>3</sup>
PORT AREA:	3,8 LTS.	0,13 FT <sup>3</sup>
Suggested frequency to set speaker on amplifier and or crossover.		120-80 Hz
Mode to set frequency on amplifier and or crossover.		LOW PASS
Suggested Material.		MDF
thickness of Material. 15 mm		5/8'