

## Howitzer Technical

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Howitzer Technical  
The 105 mm M101A1 howitzer (previously designated M2A1) is an artillery piece developed and used by the United States. It was the standard U.S. light field howitzer in World War II and saw action in both the European and Pacific theaters. Entering production in 1941, it quickly gained a reputation for accuracy and a powerful punch.

M101 howitzer - Wikipedia  
The howitzer was mounted on a modified M4 medium tank chassis, in mount M17. The resulting vehicle was initially designated 8 inch Howitzer Motor Carriage T89 and eventually standardized as the 8 inch Howitzer Motor Carriage M43. A total of 48 units were built.

M115 howitzer - Wikipedia  
The M1097A2, Heavy HMMWV will replace the M1037, M1042, M1097 and M1097A1 heavy shelter variants. It is designed to carry heavy electronic systems or weapons platforms.

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