1918 - THEN AND NOW - 1941

500 Big Bombers a Month
Is Goal as U.S. Aircraft Makers Pool Resources

4-Engine Plane Outlets
Where Speeded to Record High

ENGINEERS - Scientists and engineers are working day and night to speed the production of the 4-engine planes needed to meet the demands of the new air warfare. The 4-engine plane is considered to be the answer to the needs of the war. It is not only faster and more powerful than the single-engine plane, but it is also more comfortable and easier to fly. The task is enormous, but the engineers are working hard to meet the demand.

BOMBER FACTS

The 4-engine plane has two main engines, one on each wing, and two auxiliary engines, one on each wingtip. The engines are powerful and efficient, providing the plane with the necessary speed and power to reach its target. The plane is also equipped with the latest in navigation and communication systems, allowing the pilots to stay in touch with the command center and receive updates on the mission.

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