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ABSTRACT OF THE DISCLOSURE



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Disclosed are a high accuracy magnetic head registration method, pallet device, and registration jig which make it possible to realize automation of assembly operations and achieve an improvement in operational efficiency and yield. In the registration method, the magnetic heads are placed between the registration member and carriage arms such that the insertion holes of the magnetic heads are substantially opposed to caulking holes of the carriage arms, and in a state that the magnetic heads are placed between the carriage arms and the registration member, the magnetic heads are biased toward the carriage arm side by the registration member to thereby perform registration on the insertion holes of the magnetic heads with respect to the caulking holes of the carriage arms. By using the pallet device corresponding to the above steps, registration accuracy and operational efficiency are improved.