

Invention relates to chairs that transform into a step stool and can be used to create a chair that transforms into a step stool (platform) with a step for use by children and adults for several functional purposes. Chair that transforms into a step stool, comprising a support frame with front and rear sections or front and rear legs, a seat, and a backrest installed with the possibility of adjusting it in a step position. The backrest is connected to the support frame via side backrest holders, which are movably connected to the support frame, allowing the backrest to be adjusted to a step position below the seat. The backrest is installed with the possibility of fixing it and/or securing it in the backrest position. When the backrest is in the step position, the side backrest supports and/or the backrest itself are positioned above the lower support surfaces of the support frame, which are used to place the support frame on the surface during use. The side holders of the backrest or the backrest itself contain recesses designed to allow the side holders of the backrest or the backrest to rest against the support frame and engage with the rear parts or rear legs of the support frame, which are at the front when the backrest is in the step position, at the front of the support frame, which is the front when the backrest is set in the step position. Technical result is a reduction in the material consumption, weight, and overall dimensions of the chair while simultaneously ensuring stability, improving ease of use, enhancing safety with the exclusion of injury, ensuring the step is positioned at an optimal height without complicating the chair's design, and increasing the seating area, which also serves as a platform for the user to stand on, ensuring the user's comfort and safety while standing on the platform, expanding the scope of application, simplifying the design by reducing the number of components, and lowering production costs.