

Frame structure for a mini trampoline

Frame structure (1) for a mini trampoline, wherein the frame structure (1) comprises at least three nodes (2), at least three elongate internodes (4) and a multiplicity of legs (5), wherein in each case two of the internodes (4) are assigned end portions (40) and are connected rigidly to each other via one of the nodes (2), such that a closed frame (10) lying substantially in one main plane (H) is formed, and wherein each leg (5) is secured on one of the nodes (2).

Figure 1a.