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Abstract

The invention relates to fittings (1, 21) for fastening a glass element (45) and/or for disposing it in a lockable position to at least one adjoining glass element, the fittings (1, 21) being assembled from fitting-halves (2, 3, 22, 23, 26, 27), which each consist of a sub-structure (42) fastened to the glass element (45) and of a cover (25) capping the sub-structure (42). With the objective to achieve a fitting (1, 21) forming a compact and aesthetically pleasing unit having the smallest possible construction height, while maintaining the prevailing variety of applications and the different functions, the cover (25) presents a frontal surface (7, 30) extending between lateral surfaces (5, 6, 28, 29), which extends convex curved from an edge (8, 31) towards an opposite edge (9, 32).



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