

Abstract

The invention relates to a connecting component (1) for a post and beam glass construction, wherein the posts (20, 26) and beams (19) are made from glass, such that
5 the glass posts (20, 26) and beams (19) fulfil a load-bearing function, comprising a first fitting (2), which is in communication with a post (20, 26) or a beam (19), and a second fitting (8), which is in communication with a post (20, 26) or a beam (19). The connecting component
10 (1) further comprises a load-transferring component (18) made from glass, which is disposed between the first fitting (2) and the second fitting (8). The present invention furthermore relates to a post and beam construction having an improved connecting component
15 (1).



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