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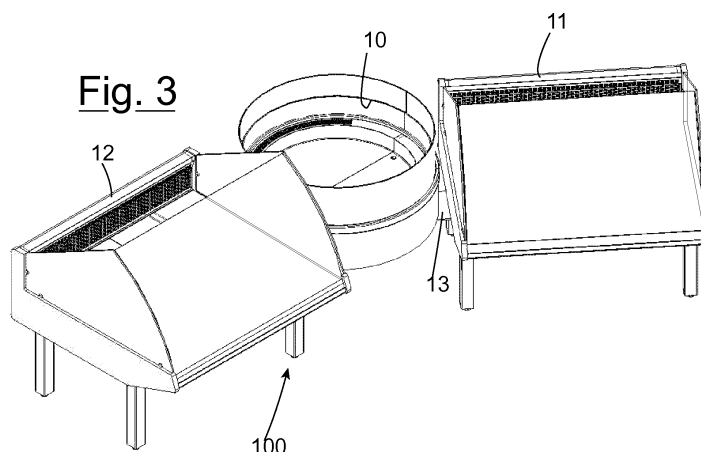
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(54) **Composite refrigerated exhibition group and an improved joining assembly for refrigerated exhibition counters**

(57) A composite refrigerated exhibition group (100) comprising at least a first and a second refrigerated exhibition counter (11, 12) and a coupling element (10) interposed between them (11, 12), wherein at least one between first and second refrigerated exhibition counter (11, 12) is connected at a variable angular position with

respect to the coupling element (10). In a further embodiment, the group provides for a constraint between at least one of the first or second refrigerated exhibition counter (11, 12) and the coupling element (10) and the positioning of the other counter according to a desired angular position to provide the required conformation.



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