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ABSTRACT

A CABINET, A BRACKET FOR A CABINET AND A METHOD OF CONNECTION OF THE BRACKET WITH A FRAME

A bracket and method for assembly of a cabinet are proposed. The cabinet comprises a frame having posts to each of which connector elements may be attached. The bracket has a first through-hole configuration at a first end of the bracket and a second through-hole configuration at a second end of the bracket, each through-hole configuration comprising at least one through-hole having at least one narrow portion and at least one wide portion. The at least one narrow portion is for engaging a shaft of a connector element attached to the frame, and the at least one wide portion is for clearing a head of the connector element. The first and second through-hole configurations are mirror symmetrical with each other about a first mirror plane transverse to the length direction of the bracket. The through-hole configurations are also mirror symmetrical about a second mirror plane parallel to the length direction of the bracket.

FIG. 2