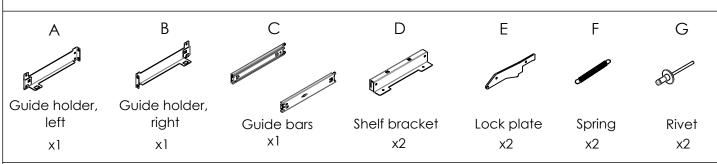
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ASSEMBLY INSTRUCTION BALL BEARING KIT FOR SHELVES

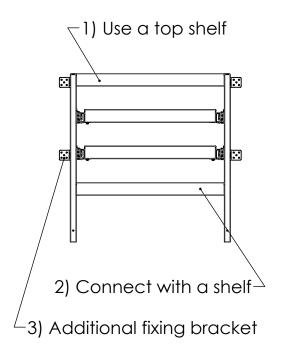


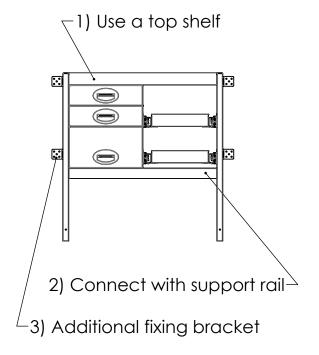


Consider the layout before assembly and installation. We recommend the following to achieve adequate rigidity in a racking installation with pull-out shelves:

- 1) Use a fixed shelf or one with a work bench at the top.
- 2) Connect the lower part with a shelf, support rail, cross brace or similar.
- 3) Reinforce with additional fixing brackets (front and/or rear) against the wall.

Examples:



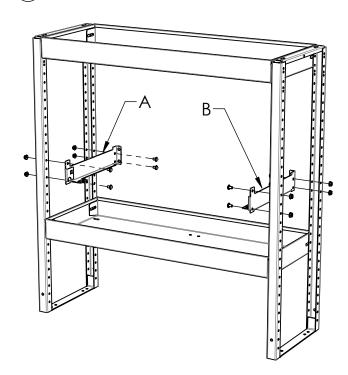


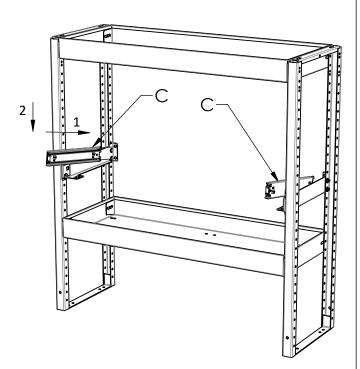
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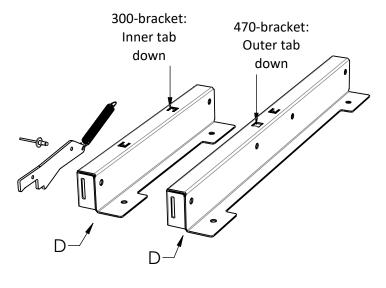


- (2) Mount the guide holders in the shelf frames.
- Mount the guide bars in the guide holders.

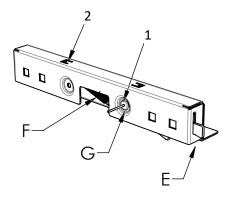




Plan where the lock plate(s) should be. Push down the corresponding tab on the shelf bracket about 45 degrees. Left side example:



5 Fasten the lock plate with the rivet (1). Fasten the spring in the shelf bracket tab (2).



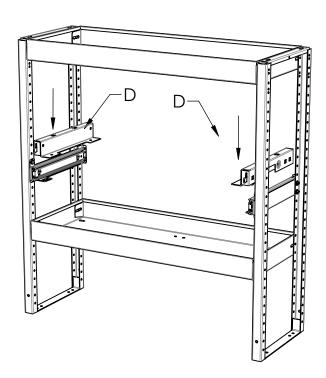
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ASSEMBLY INSTRUCTION BALL BEARING KIT FOR SHELVES



6

Mount the shelf brackets with lock plates on the guide bars.



 $(\overline{7})$ Mount a shelf or a board between the brackets.

