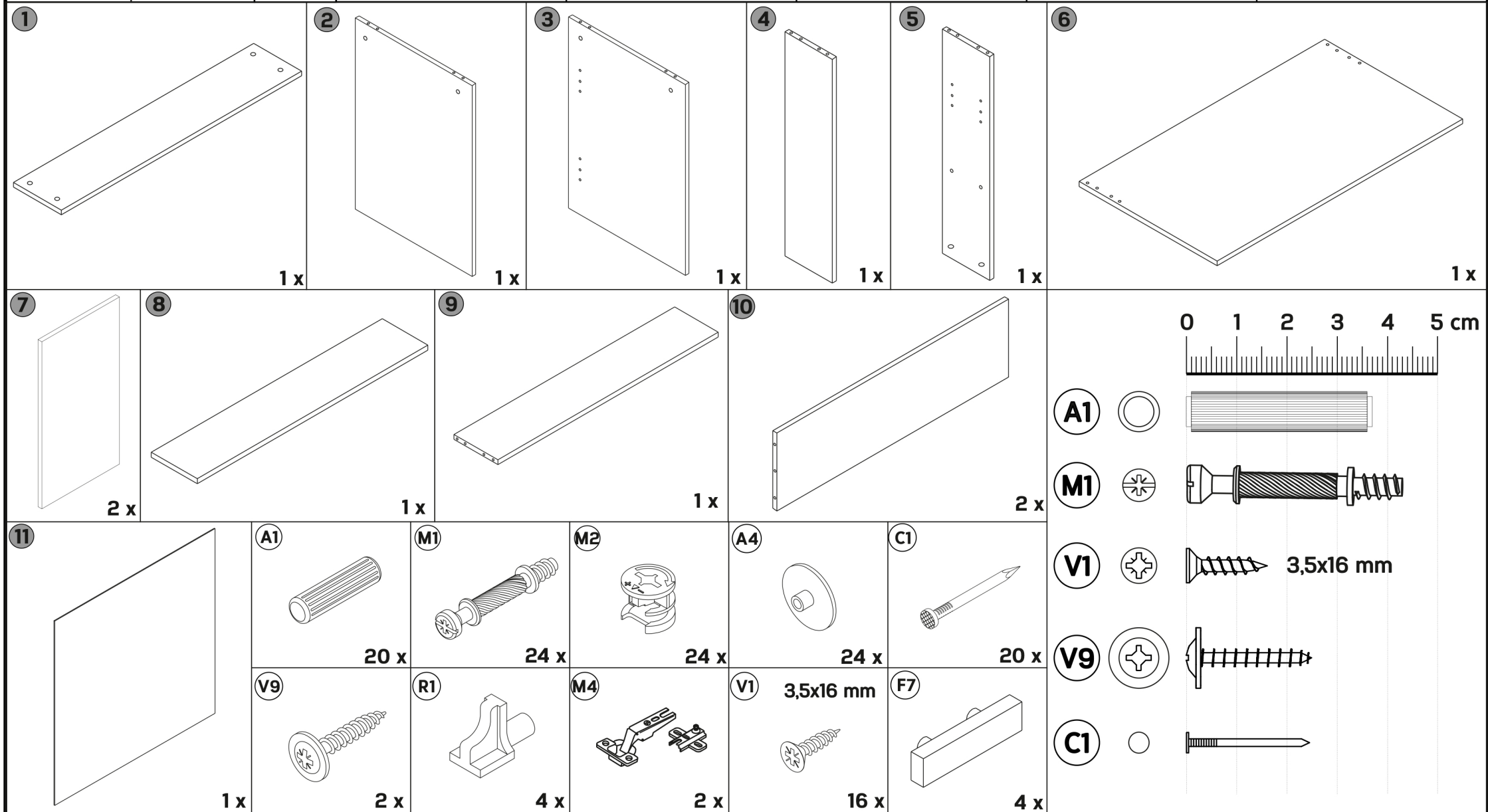


**TWO PERSON
ASSEMBLY
REQUIRED !**

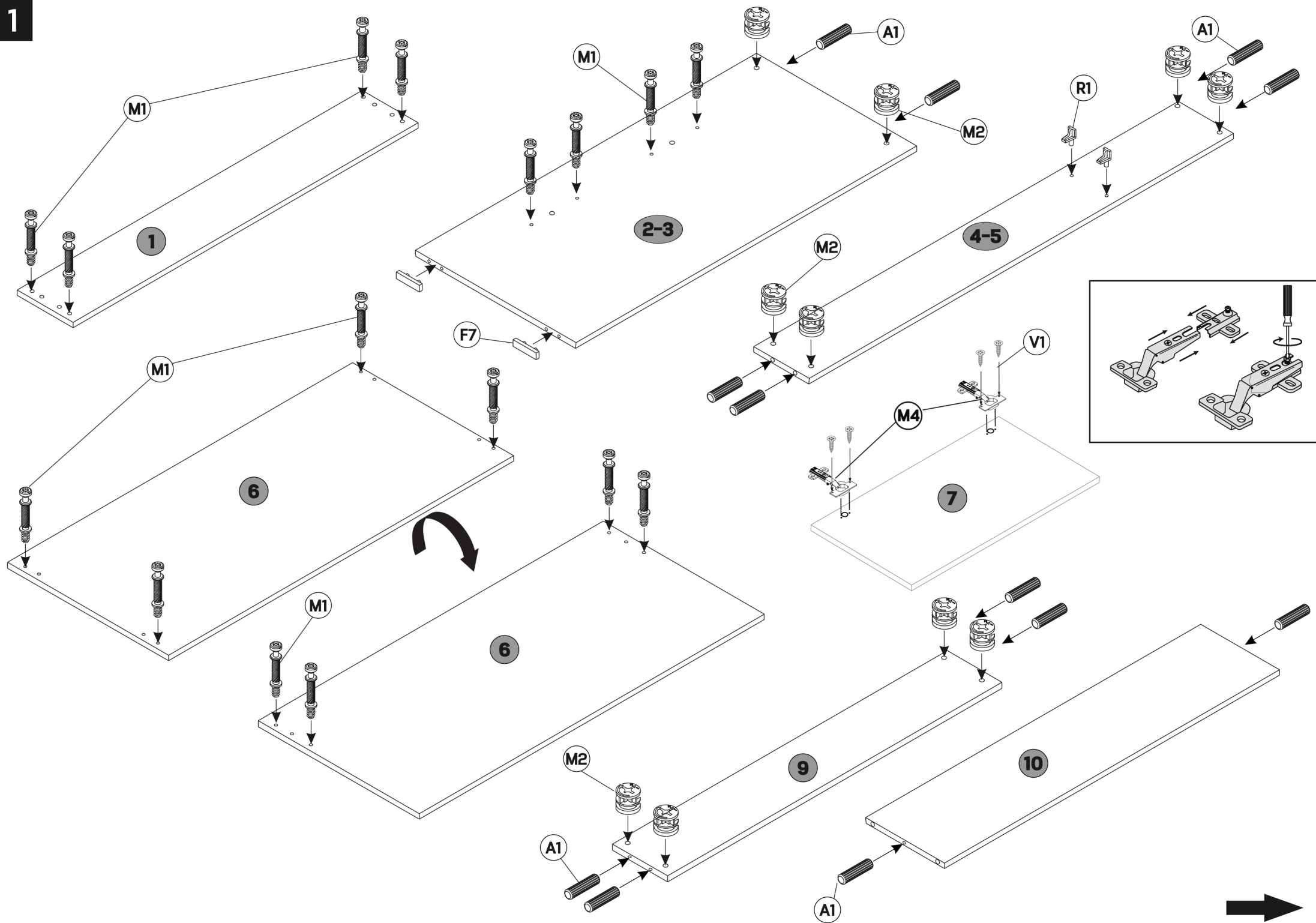


GR: Για εύκολη και ευχάριστη συναρμολόγηση:
Παρακαλούμε διαβάστε πλήρως το διάγραμμα
συναρμολόγησης. Αφαιρέστε όλα τα εξαρτήματα από τη
συσκευασία του κιβωτίου και τοποθετήστε τα σε μια ομαλή
επιφάνεια. Βεβαιωθείτε ότι έχετε έτοιμα όλα τα μέρη και τα
εργαλεία που αναγράφονται στο γράφημα. Ξεκινήστε τη
συναρμολόγηση των προϊόντων ακολουθώντας τα
βήματα του γραφήματος. Χρησιμοποιείτε μόνο τα
εργαλεία που παρέχονται μέσα στο προϊόν και ένα
κατασβίδι και ένα σφυρί. Διατηρήστε το διάγραμμα
συναρμολόγησης για μελλοντική αναφορά.

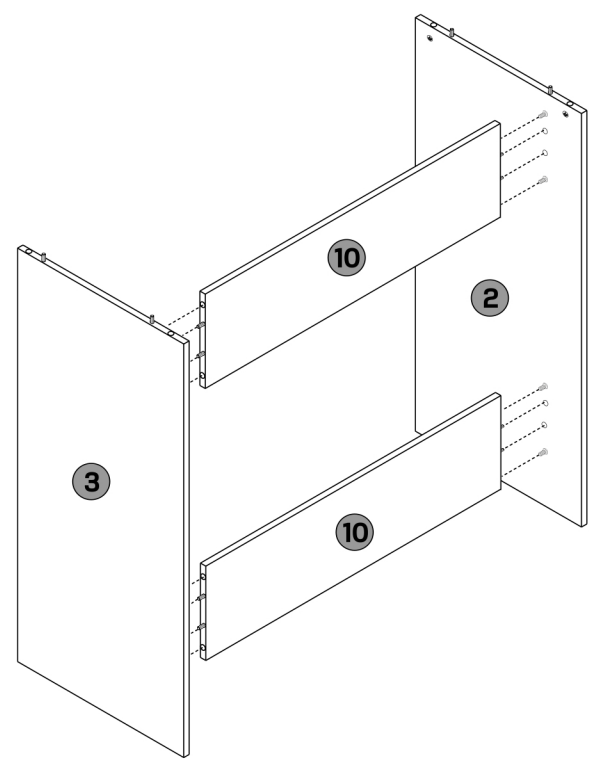
EN: For an easy and enjoyable assembly:
Please read the assembly chart completely. Remove all
the parts from the carton box and place them on a
smooth surface. Make sure you have exactly all the parts
and tools listed in on the chart ready. Start assembling
the products following the steps on the chart. Use only
the tools provided within the product, a screwdriver and a
hammer. Please keep the assembly chart for future
reference.



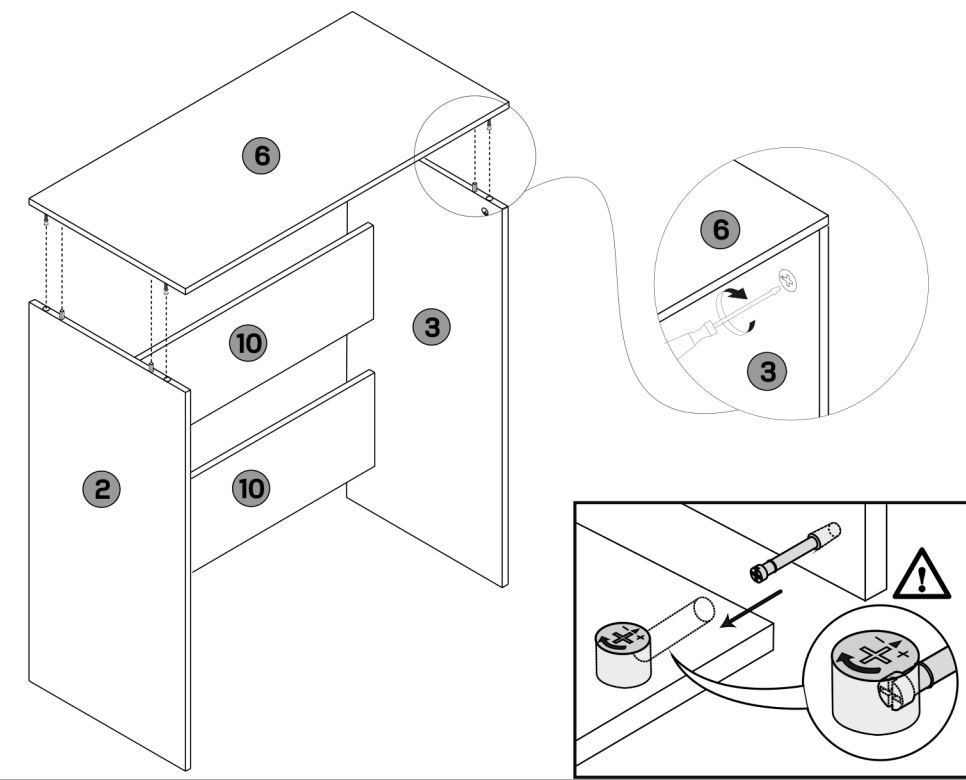
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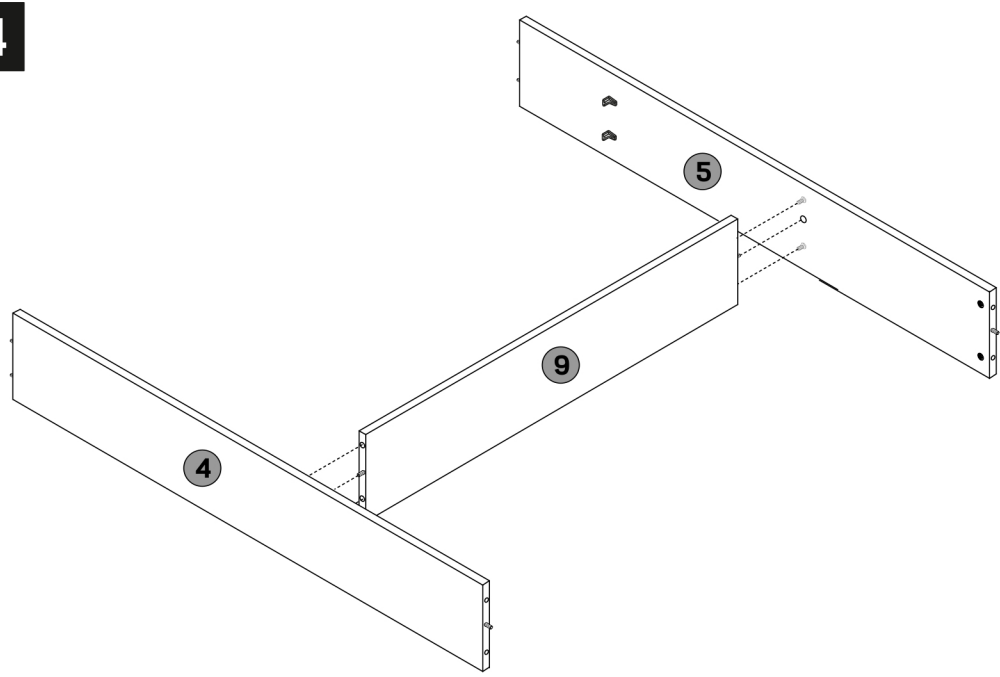
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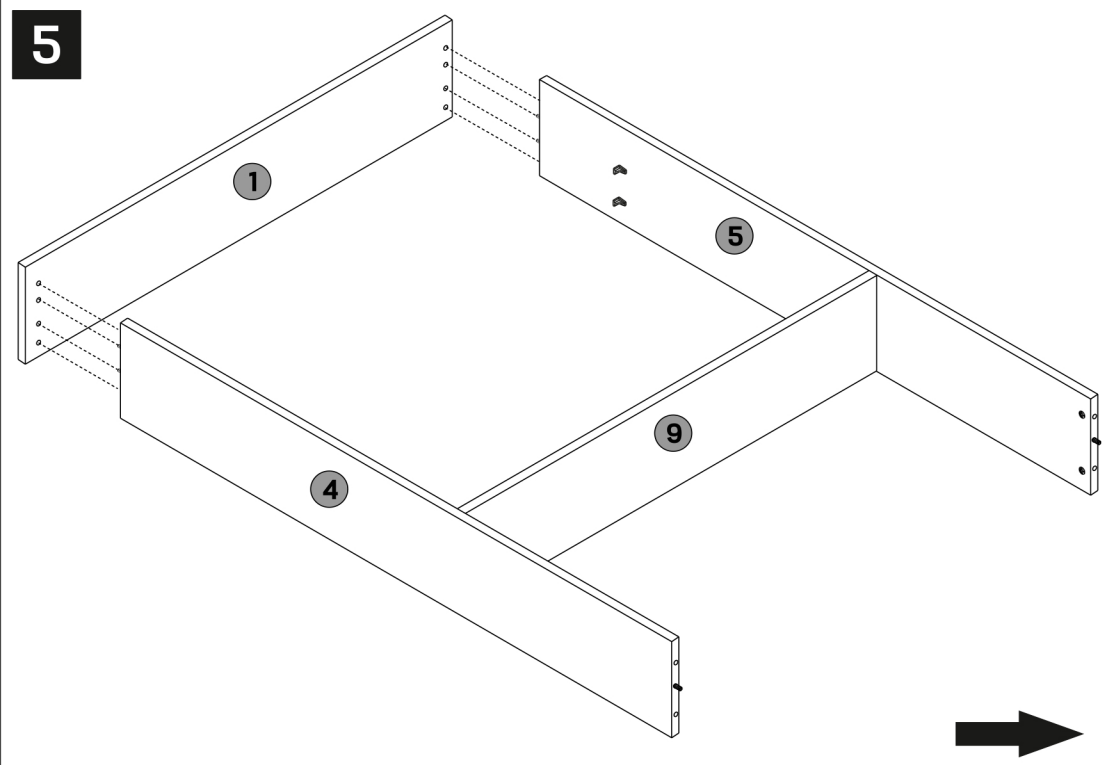
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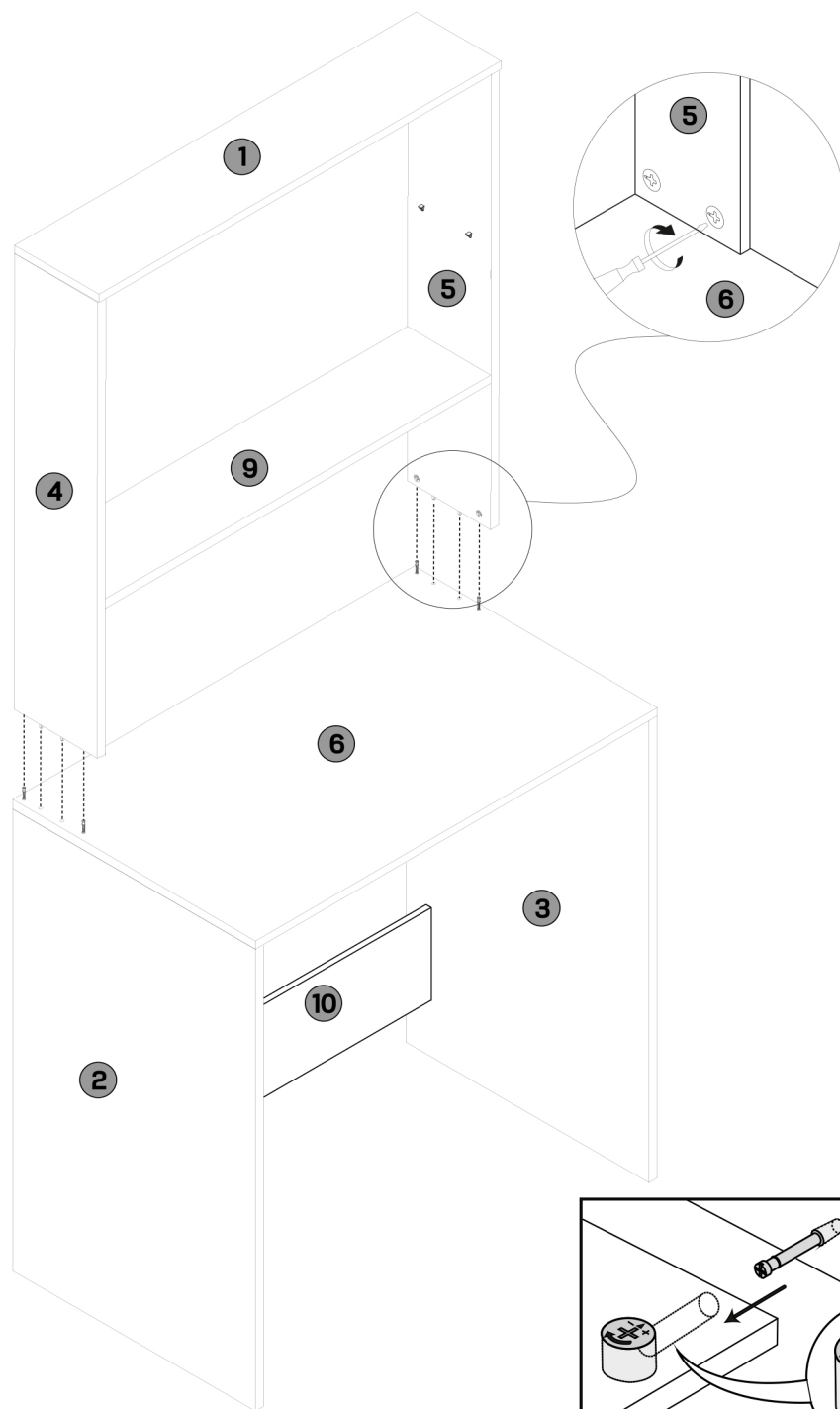
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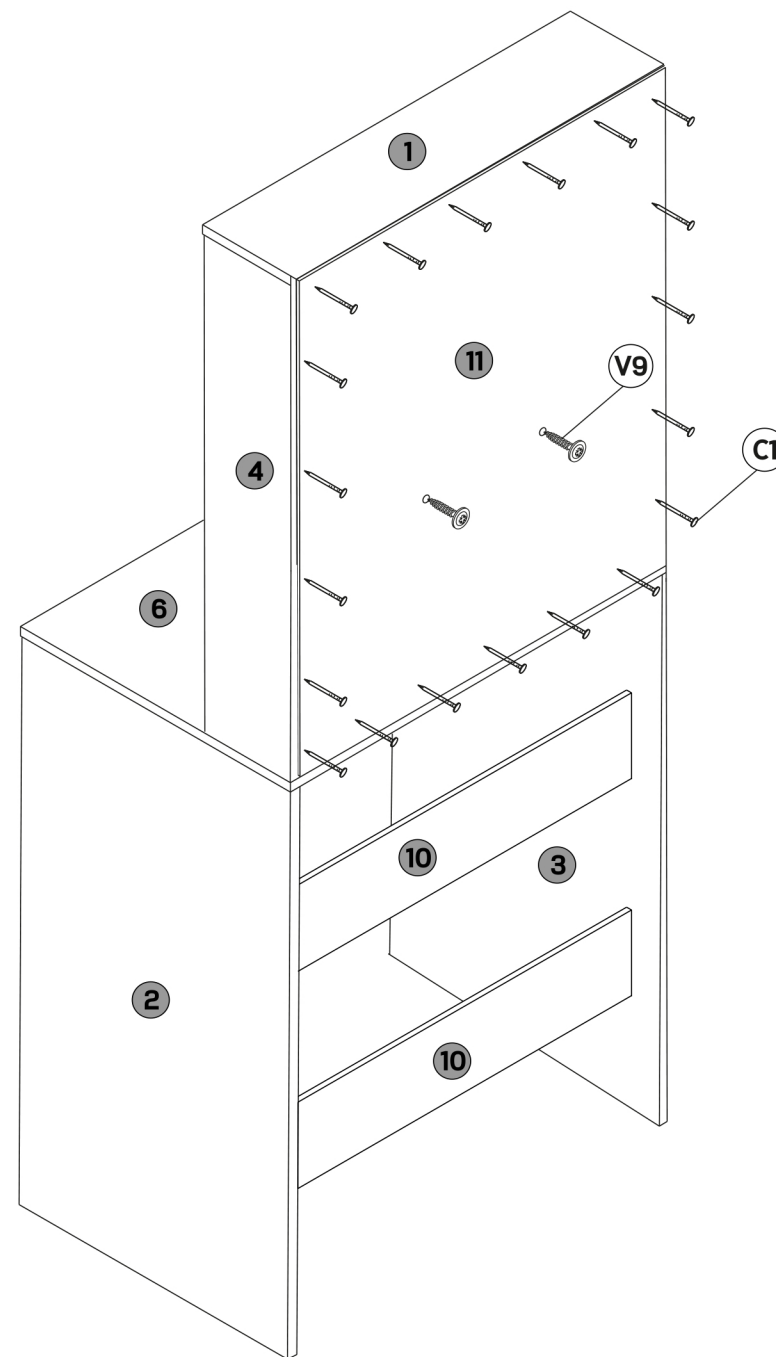
5



6



7



An isometric line drawing of a desk assembly. The desk has a main surface (6) and a lower shelf (9). On the left side, there is a vertical support (4) and a horizontal shelf (8). On the right side, there is a vertical support (5) and a horizontal shelf (8). The desk is supported by two legs (2) and has two drawers (10) on the right side. A pencil is shown pointing to the shelf (8) on the left side. The parts are numbered 1 through 10 in circles.

This isometric diagram illustrates the assembly of a desk. The components are numbered as follows: 1 (top shelf), 2 (left side panel), 3 (right side panel), 4 (left vertical support), 5 (top shelf support), 6 (bottom shelf), 7 (middle shelf support), 8 (middle shelf), 9 (bottom shelf support), 10 (drawers). Callouts include 'M4' for a screw and 'VI' for a cam bolt. A circular inset shows a detail of the cam bolt being inserted into a hole in the desk's frame.

This isometric diagram shows the assembled desk unit. The components are numbered as follows: 1 (top panel), 2 (left side panel), 3 (right side panel), 4 (left vertical support), 6 (bottom panel), 7 (inner vertical support), 10 (two drawers), and 11 (a small front panel piece).

