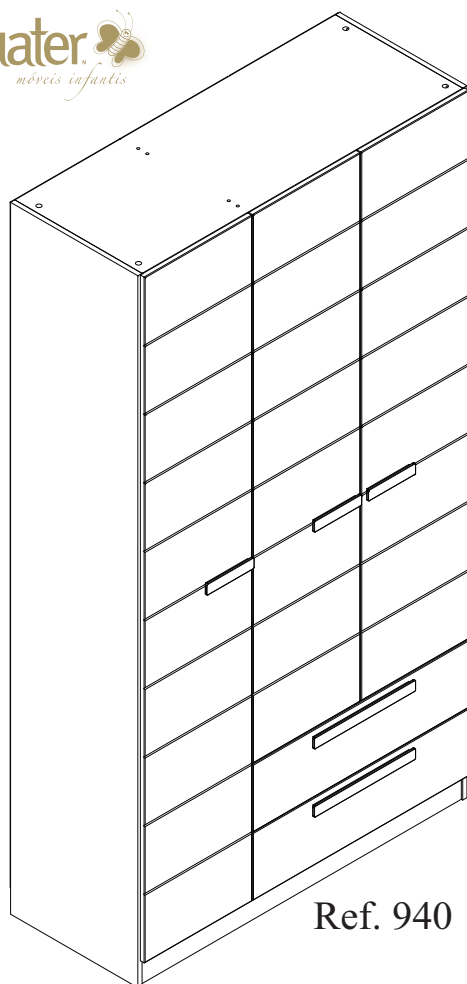


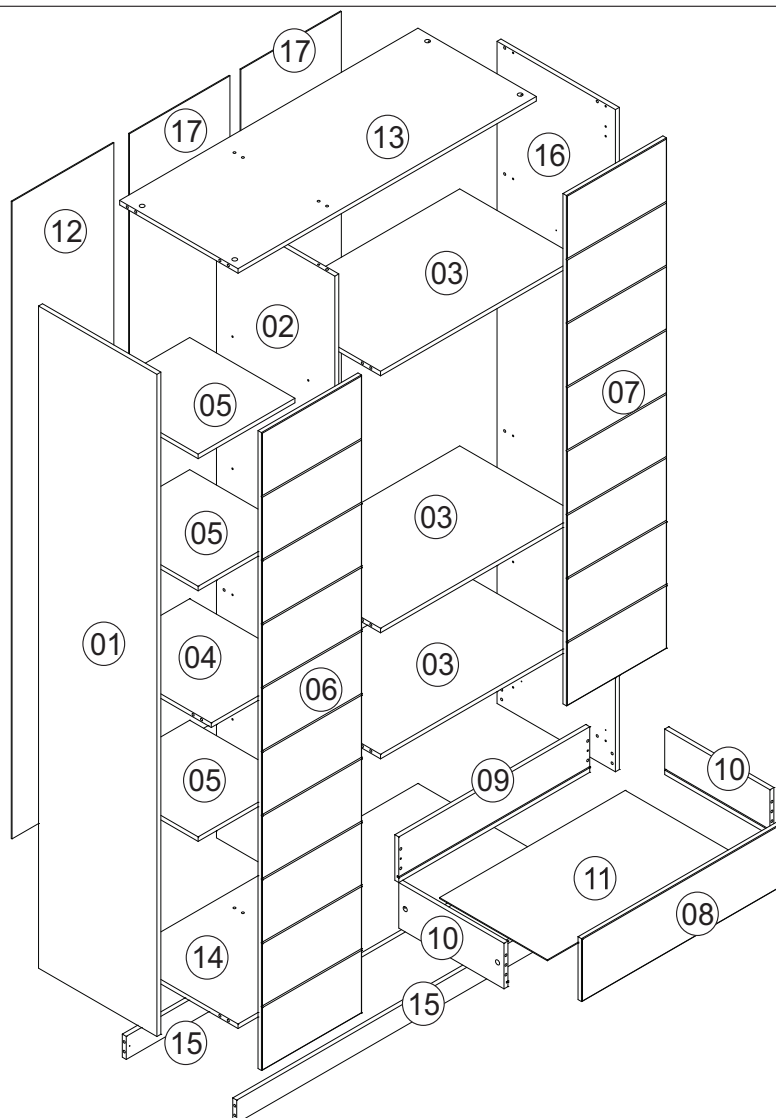


Ref. 940

|   |  |    |
|---|--|----|
| A |  | 01 |
| B |  | 01 |
| C |  | 03 |
| D |  | 12 |
| E |  | 08 |
| F |  | 02 |
| G |  | 02 |
| H |  | 02 |
| I |  | 20 |
| J |  | 12 |
| K |  | 12 |
| L |  | 15 |

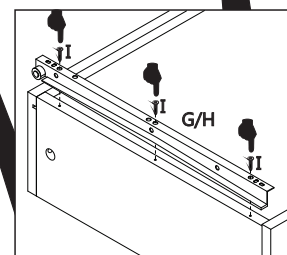
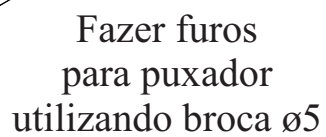
|   |  |    |
|---|--|----|
| M |  | 52 |
| N |  | 52 |
| O |  | 02 |
| P |  | 12 |
| Q |  | 04 |
| R |  | 01 |
| S |  | 32 |
| T |  | 32 |
| U |  | 24 |
| V |  | 94 |
| W |  | 12 |

| Nº Peça | Nome da Peça           | Qtde |
|---------|------------------------|------|
| 1       | Lateral Esquerda       | 01   |
| 2       | Divisória Esquerda     | 01   |
| 3       | Prateleira Fixa Maior  | 03   |
| 4       | Prateleira Fixa Menor  | 01   |
| 5       | Prateleira Móvel Menor | 03   |
| 6       | Porta Maior            | 01   |
| 7       | Porta Menor            | 02   |
| 8       | Frente Gaveta          | 02   |
| 9       | Traseiro Gaveta        | 02   |
| 10      | Lateral Gaveta         | 04   |
| 11      | Fundo Gaveta           | 02   |
| 12      | Traseiro Maior         | 01   |
| 13      | Tampo                  | 01   |
| 14      | Fundo                  | 01   |
| 15      | Rodapé                 | 02   |
| 16      | Lateral Direita        | 01   |
| 17      | Traseiro Menor         | 02   |



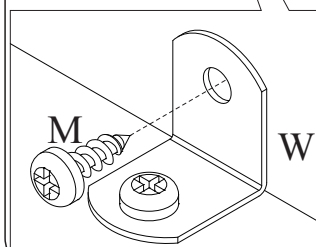
[illegible]

Diagram illustrating the assembly of a 2x beam using components 08 and 10. The diagram shows a 2x beam (labeled 2x) being formed by joining two 10 components (labeled 10) using component 08 (labeled 08). The components are joined at the ends, with the resulting assembly labeled L+T.

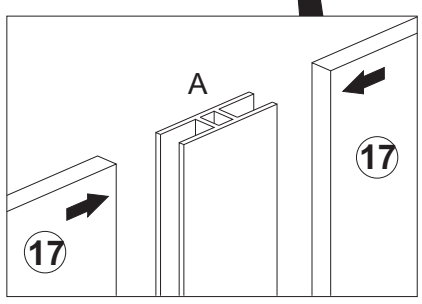
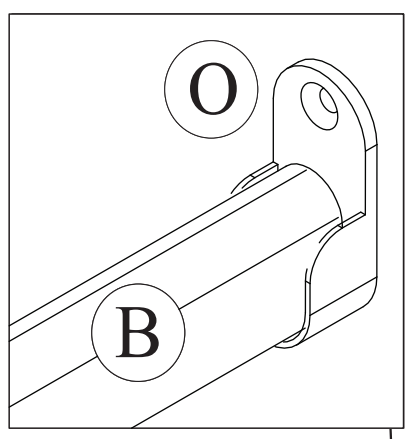
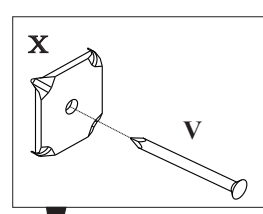
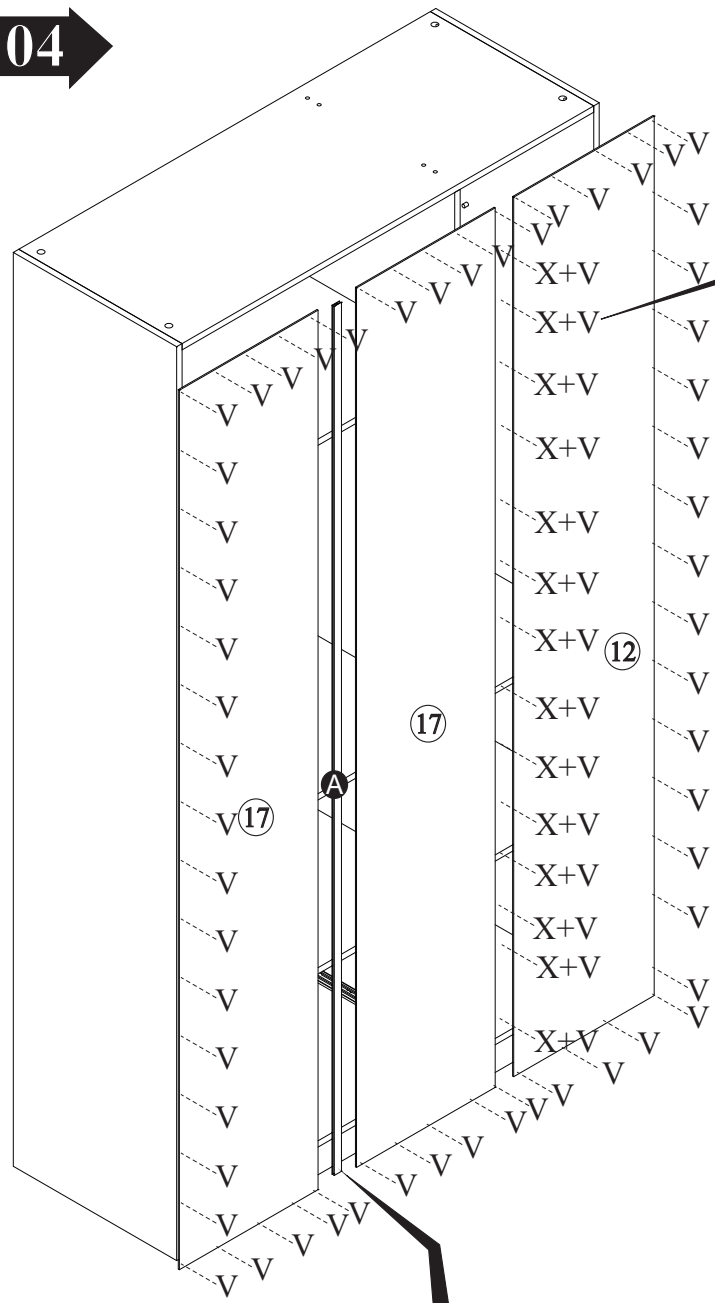


This diagram illustrates the exploded view of a modular shelving unit. The components are labeled as follows:

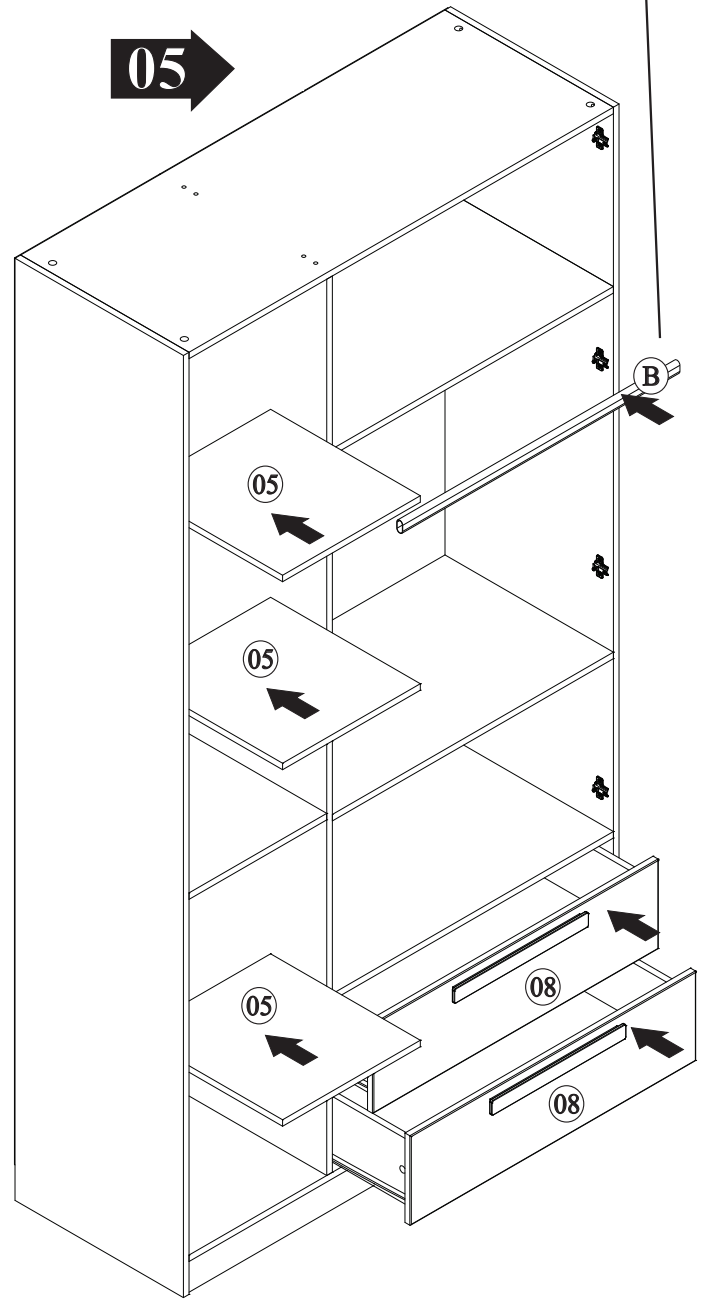
- 03**: A large black arrow pointing right, indicating the assembly direction.
- 01, 02, 03, 04**: Circular callouts identifying specific panels or dividers within the main structure.
- 13, 15, 16**: Circular callouts identifying additional panels or dividers.
- 14**: A circular callout identifying a horizontal shelf or support bar.
- T**: Screws used for assembly, shown with dashed lines indicating their placement.
- Q**: A horizontal bar or rail, shown with dashed lines indicating its placement.
- M**: A small component, possibly a pin or clip, shown with dashed lines indicating its placement.
- (10x)**: A label indicating the quantity of a component, shown with dashed lines indicating its placement.



04

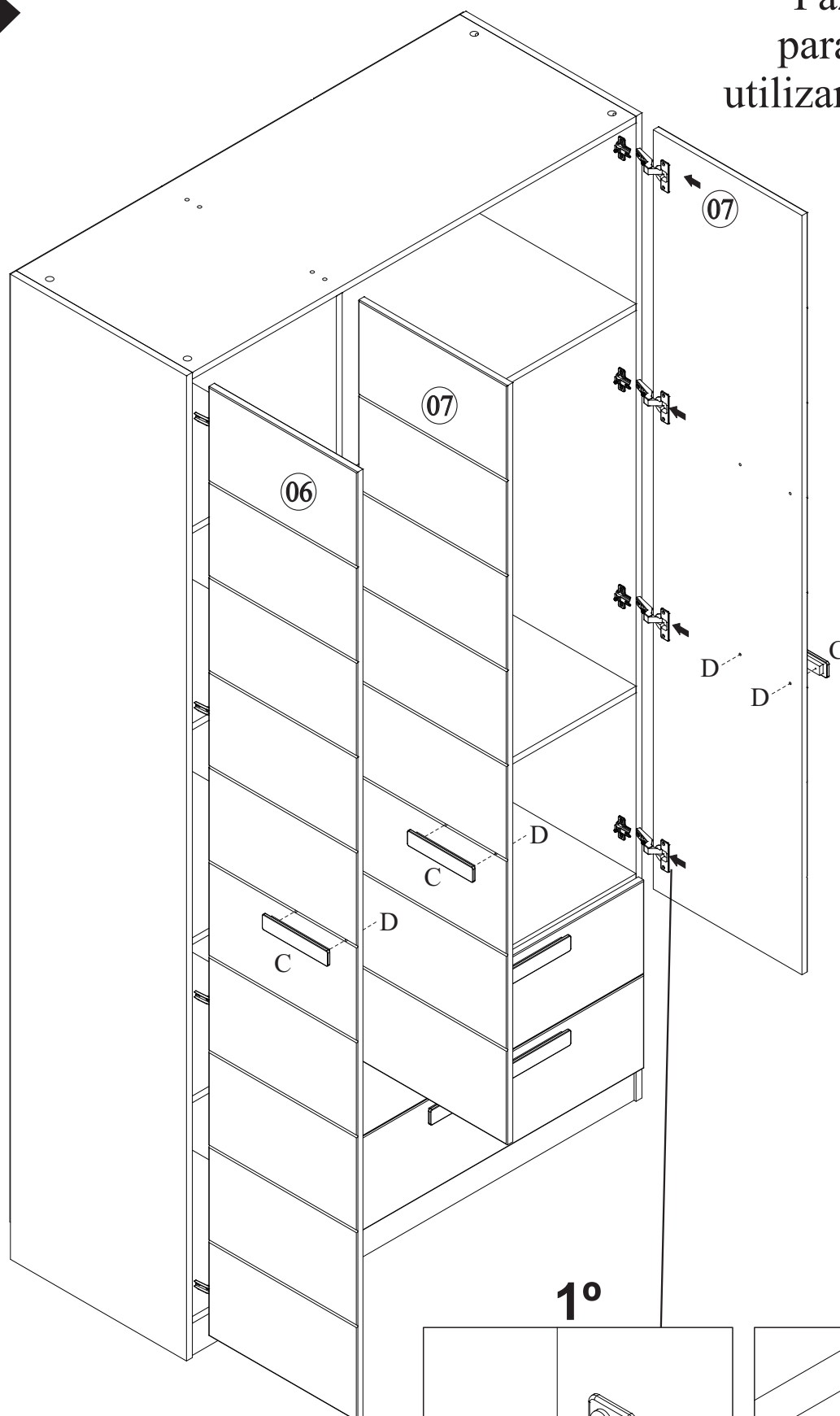


05

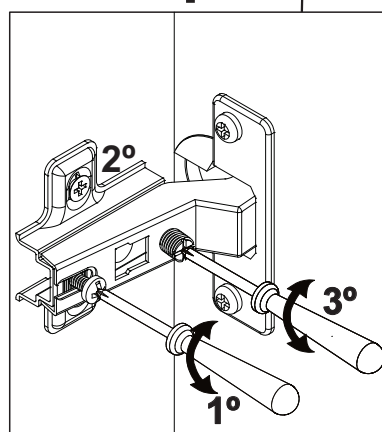


06

Fazer furos  
para puxador  
utilizando broca  $\varnothing 5$



1º



2º

