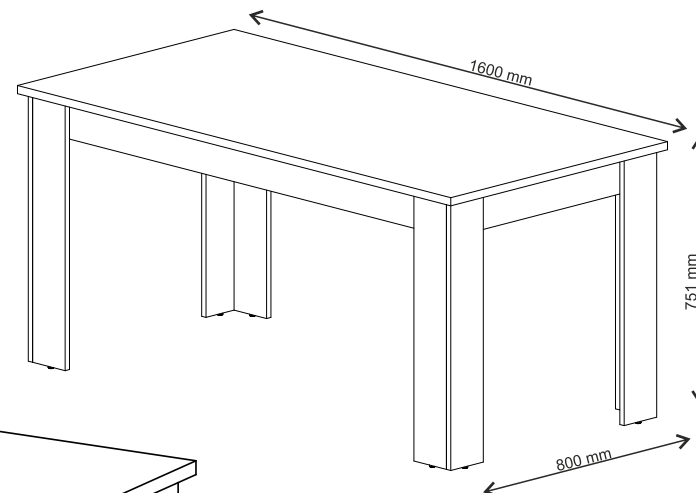
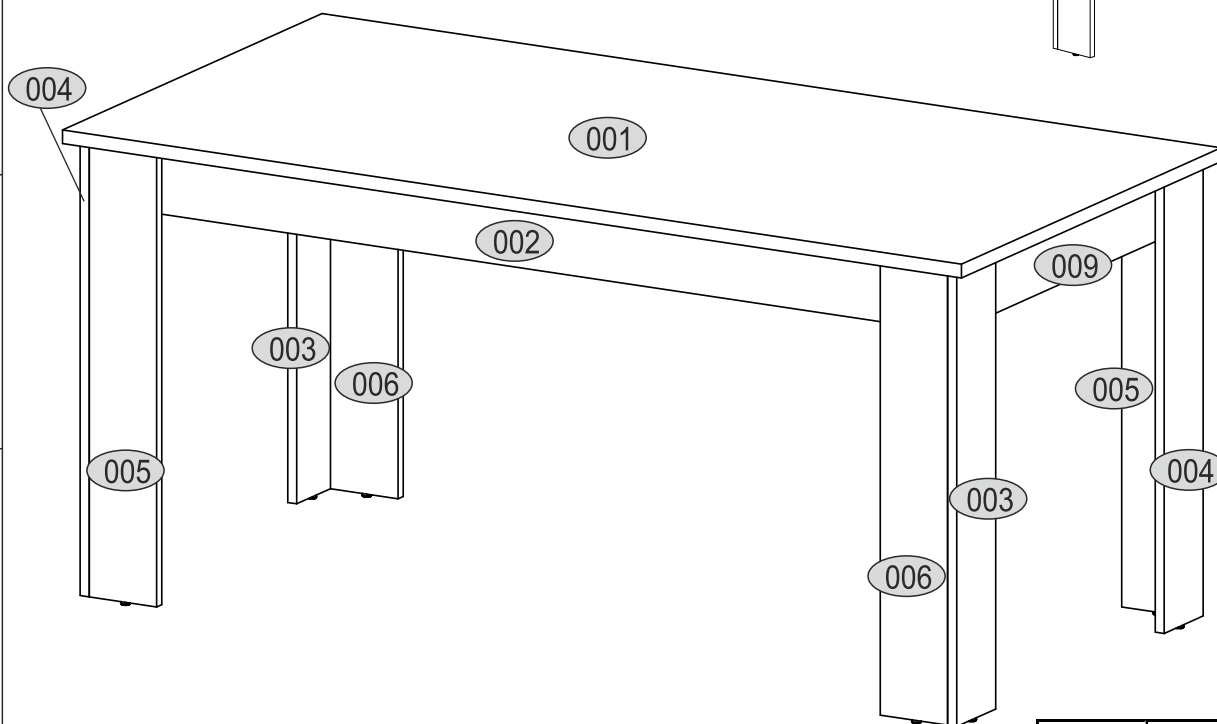
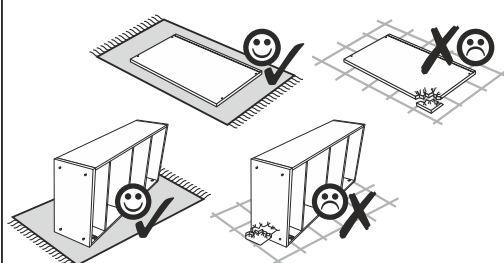
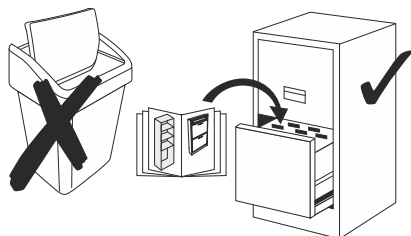
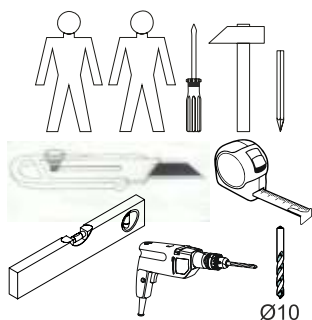
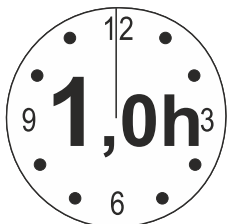




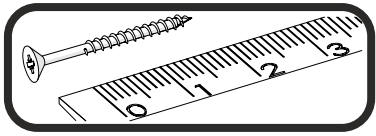
# Installation manual

## ERDEN: Table 160



| Code        | Dimensions |     |    |   | Package |
|-------------|------------|-----|----|---|---------|
| 001         | 1600       | 800 | 22 | 1 | 1/1     |
| 002         | 1528       | 100 | 16 | 2 | 1/1     |
| 003         | 723        | 120 | 16 | 2 | 1/1     |
| 004         | 723        | 120 | 16 | 2 | 1/1     |
| 006         | 723        | 120 | 16 | 2 | 1/1     |
| 005         | 723        | 120 | 16 | 2 | 1/1     |
| 009         | 696        | 100 | 16 | 1 | 1/1     |
| accessories |            |     |    | 1 | 1/1     |

|                                                                                                                        |                                                                                                            |                                                                                                            |                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| <b>x30</b><br><b>r1</b><br>Ø 15x12mm  | <b>x30</b><br><b>r16</b>  | <b>x12</b><br><b>s2</b>  | <b>x32</b><br><b>f1</b><br>Ø 8x30mm  |
| <b>x32</b><br><b>p21</b><br>Ø 4x30mm  | <b>x8</b><br><b>k1</b>    | <b>x1</b><br><b>z1</b>   |                                                                                                                         |



[illegible]

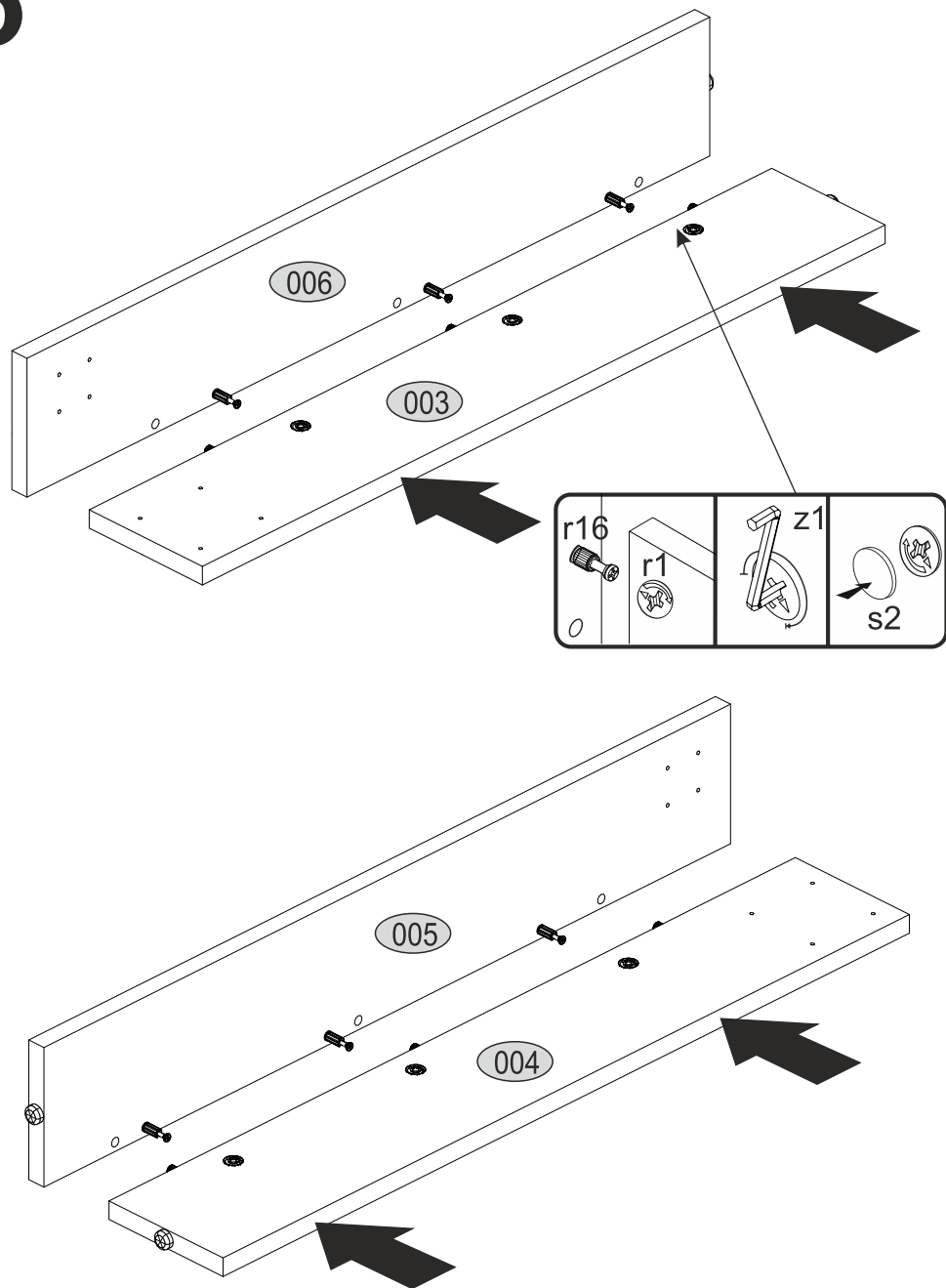
# 2

This diagram illustrates the assembly of a rectangular frame. The main component is a large rectangular plate (001) with 12 pre-drilled holes. Eight of these holes are located along the perimeter, and four are in the center. The perimeter holes are labeled 'r16' and '1', while the central holes are labeled 'r16' and '1'. The assembly includes two long side rails (002) and two short end rails (009). The side rails (002) have 12 holes each, with 6 labeled 'r1' and '1' and 6 labeled 'f1'. The end rails (009) have 4 holes each, with 2 labeled 'r1' and '1' and 2 labeled 'f1'. The assembly is shown in an exploded view, with the side rails (002) being inserted into the perimeter holes of the main plate (001) and the end rails (009) being inserted into the central holes of the main plate (001). The side rails (002) are also shown being inserted into the side rails (009). The diagram is labeled with 'x2' indicating that the side rails (002) and end rails (009) are used in pairs.

### 3

Diagram 3 illustrates the third step of assembly: attaching the side rails (002) to the end rails (009). The diagram shows a rectangular frame with two long side rails (002) and two shorter end rails (009). Arrows indicate the direction of assembly. A callout box in the top right corner shows a close-up of a screw (r16) being inserted into a pre-drilled hole in the side rail (002) to secure it to the end rail (009). The callout also includes a warning symbol (r1) and a note (z1) indicating that the side rail should be attached to the end rail.

# 5



# 6

