

# Ilex Collection

Extending table

REF. 5065




Design by Mobliberica Design Team  
Spain, 2021



Extending table with top made of ceramic laminated with glass and variable-section wooden legs. The top table is available in more than 30 colours that simulate designs of all kinds. The legs can be made of ash, or you can choose one of our plain colours. It is offered in 10 fixed and 10 extending sizes.

To facilitate the opening of the extension, rubber wheels have been added on the legs to avoid noise and scratches when moving. In addition, the extension mechanism includes an integrated pull that facilitates a semi-automatic opening of the extension part.

mobliberica

MOBILIARIO AUXILIAR DE DISEÑO, S.L. • CTRA. N340, KM. 704,4 • 03330 CREVILLEN (ALICANTE). SPAIN. • TEL. +34 965 40 70 05  
MOBLIBERICA.COM • INFO@MOBLIBERICA.COM •   

## MAIN CHARACTERISTICS

---

- Solid wood legs with variable-section.
- Wood finishes available: W, RO (ash).
- Legs at one end of table slides.
- Legs with wheels for easy movement.
- Rubber wheels to avoid scratching and noise.
- The integrated handle allows a semi-automatic opening of extensions.
- The continued design pattern applies to the extension.

## MATERIALS

---

### Structure:

Solid wood legs with variable section. Extendable system with aluminium guides.

### Coating:

Lacquered wooden legs (RO - W) using products with optimum light stability and resistance to yellowing.

Powder coated structure formulated with polyester resins, with excellent weather resistance to the elements and maximum light fastness. Painting according to the international specifications of QUALICOAT, complying with ISO 2409 and ISO 2360 standards for adherence and thickness, among others.

In order to confirm the suitability of Mobliberica products, the coating applied to the structure has undergone a series of tests as part of the "Corrosion test in artificial atmospheres (salt spray chamber) with an exposure of 500 hours for pickled steel components and 1000 hours for aluminium components. According to the UNE EN ISO 9227 standard, the result is satisfactory.

### Caps:

Embedded in the leg and manufactured in Thermoplastic Polyurethane (TPU) in black colour.

### Top table:

Composed of two laminated pieces: the glass base and the porcelain surface. The main characteristics of this material include: Resistant to high temperatures, chemicals, wear, scratching and abrasion; hygienic surface (totally suitable for contact with food), waterproof and resistant to liquids, stain-resistant, environmentally friendly (it can be crushed and recycled for other manufacturing processes and up to 52% is composed of recycled raw materials); high resistance to UV rays, frost and freezing; easy to disinfect.

## MAINTENANCE

---

CERAMIC MINTENANCE INSTRUCTIONS:

Use a cleaning sponge (blue or green surface).

1. Apply the "Vim" (or similar) cleaning product with a little water on the surface of the table and make circular movements with the sponge.
2. Let it soak for a few minutes.
3. Rinse with water and a microfiber cloth.

## PRODUCT GUARANTEE

---

The product guarantee of 36 months does not cover any damages which are caused by abnormal use or wrong maintenance or care.

The purpose of the processing of the data provided by the user will be the accounting, tax and administrative management and the sending of commercial information that MOBILIARIO AUXILIAR DE DISEÑO, S.L. - MOBLIBERICA considers to be of interest, especially in relation to products and services offered by the company. The user may at any time exercise his/her rights of access, rectification, cancellation and opposition by notifying MOBILIARIO AUXILIAR DE DISEÑO, S.L. MOBLIBERICA. - MOBLIBERICA. Ctra.N.340 km.704,4 - 03330 Crevillent (Alicante - Spain) in accordance with the provisions of Organic Law 15/1999, on the Protection of Personal Data.

## DIMENSIONS

---

|             |              |              |
|-------------|--------------|--------------|
| 140(200)x90 | 140(200)x100 | 180(260)x110 |
| 160(220)x90 | 160(220)x100 | 200(280)x110 |
|             | 180(260)x100 | 220(300)x110 |
|             | 200(280)x100 |              |
|             | 220(300)x100 |              |

## PACKAGING

---

| TABLES                           | Package x units | Sizes box (m)  | Box (m <sup>3</sup> ) | Weight box (Kg) |
|----------------------------------|-----------------|----------------|-----------------------|-----------------|
| ILEX EXTENDING structure 140x90  | 1               | 1,36x0,92x0,14 | 0,18                  | 26,5            |
| ILEX EXTENDING glass 140x90      | 1               | 1,45x0,95x0,06 | 0,08                  | 39,4            |
| ILEX EXTENDING legs 140x90       | 1               | 1,08x0,91x0,14 | 0,14                  | 14              |
| ILEX EXTENDING structure 160x90  | 1               | 1,56x0,92x0,14 | 0,20                  | 29              |
| ILEX EXTENDING glass 160x90      | 1               | 1,65x0,95x0,06 | 0,09                  | 44,7            |
| ILEX EXTENDING legs 160x90       | 1               | 1,08x0,91x0,14 | 0,14                  | 14              |
| ILEX EXTENDING structure 140x100 | 1               | 1,31x1,02x0,14 | 0,19                  | 33              |
| ILEX EXTENDING glass 140x100     | 1               | 1,45x1,05x0,06 | 0,09                  | 44              |
| ILEX EXTENDING legs 140x100      | 1               | 1,19x0,91x0,14 | 0,15                  | 15              |
| ILEX EXTENDING structure 160x100 | 1               | 1,56x1,02x0,14 | 0,22                  | 33              |
| ILEX EXTENDING glass 160x100     | 1               | 1,65x1,05x0,06 | 0,10                  | 50              |
| ILEX EXTENDING legs 160x100      | 1               | 1,19x0,91x0,14 | 0,15                  | 15              |
| ILEX EXTENDING structure 180x100 | 1               | 1,76x1,02x0,14 | 0,25                  | 40              |
| ILEX EXTENDING glass 180x100     | 1               | 1,85x1,05x0,06 | 0,12                  | 56              |
| ILEX EXTENDING legs 180x100      | 1               | 1,19x0,91x0,14 | 0,15                  | 15              |
| ILEX EXTENDING structure 200x100 | 1               | 1,96x1,02x0,14 | 0,28                  | 41,5            |
| ILEX EXTENDING glass 200x100     | 1               | 2,05x1,05x0,06 | 0,12                  | 62              |
| ILEX EXTENDING legs 200x100      | 1               | 1,19x0,91x0,14 | 0,15                  | 15              |
| ILEX EXTENDING structure 220x100 | 1               | 2,11x1,02x0,14 | 0,30                  | 47,5            |
| ILEX EXTENDING glass 220x100     | 1               | 2,25x1,05x0,06 | 0,14                  | 69              |
| ILEX EXTENDING legs 220x100      | 1               | 1,19x0,91x0,14 | 0,15                  | 15              |
| ILEX EXTENDING structure 180x110 | 1               | 1,71x1,18x0,14 | 0,28                  | 51              |
| ILEX EXTENDING glass 180x110     | 1               | 1,85x1,15x0,06 | 0,14                  | 62,4            |
| ILEX EXTENDING legs 180x110      | 1               | 1,29x0,91x0,14 | 0,16                  | 17              |
| ILEX EXTENDING structure 200x110 | 1               | 1,91x1,18x0,14 | 0,32                  | 47              |
| ILEX EXTENDING glass 200x110     | 1               | 2,05x1,15x0,06 | 0,14                  | 69              |
| ILEX EXTENDING legs 200x110      | 1               | 1,29x0,91x0,14 | 0,16                  | 17              |
| ILEX EXTENDING structure 220x110 | 1               | 2,11x1,18x0,14 | 0,35                  | 49              |
| ILEX EXTENDING glass 220x110     | 1               | 2,25x1,15x0,06 | 0,18                  | 75,6            |
| ILEX EXTENDING legs 220x110      | 1               | 1,29x0,91x0,14 | 0,16                  | 17              |