



TECHNICAL SPECIFICATION

TABLE TOPS

Table tops that consist of 22 mm MDF which is available with a number of different surface materials, such as veneer or high-pressure laminate. The veneer is 0.6 mm thick and the high-pressure laminate 0.7 mm. Tables with a high-pressure laminate surface also have a barrier laminate on the underside.

EDGE PROFILE

Bevelled edge without edge strip. Bevelled open clear lacquered MDF edges. Radius 20 mm at corners. Standard surface material veneer or high-pressure laminate.

Straight edge. Straight edge strip in table top colour. Standard surface material veneer or high-pressure laminate.

Edsbyn Compact Profile. Straight edge strip in black. Radius 20 mm at corners. Standard surface material laminate.

LEGS

Height adjustable 650-780 mm including table top. Feet can be adjusted up to 10 mm to absorb irregularities in the floor.

The legs are available in silver, or in black or white lacquer or chromium (chromium III) for an additional charge.

The wheels add 70 mm and tolerate a load of 40 kg/wheel.