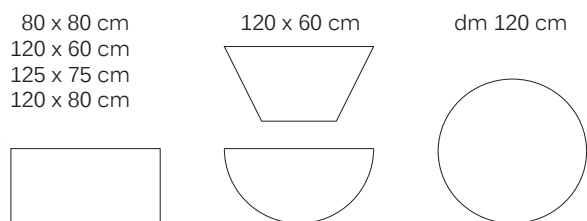


# TABLE FOR CHILDREN

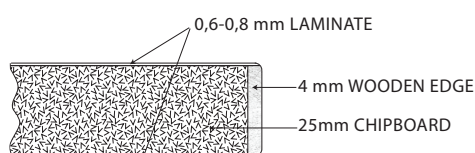


## DIMENSIONS AND PROFILES



**TABLE HEIGHTS** 40; 46; 53; 59; 64 cm

**TABLETOP** 26mm. Made from 25mm chipboard, which is covered with laminate on top and brown backing laminate under table-top. Edges 4mm thick birch solid wood. Wooden edges are glued to the chipboard and pressed between top and backing laminate, which makes fixing of edges extra strong. This production specific makes impossible for liquid to reach to the chipboard. Edges and corners of board are rounded 2 mm.



**LAMINATE** is a surface material which is used on furniture details that demand high resistance. It is possible to choose among birch imitation laminate or colored laminate. Laminate is wearproof, durable to scratches and bumps. Surface is easy to clean.

## STANDARD LAMINATE COLOURS



**TABLE LEGS** 60x30 mm bent birch plywood.

## ADDITIONAL LAMINATE OPTIONS



## HEIGHT OF THE TABLE AND SEAT ACCORDING TO CHILD'S GROWTH (mm)

Data from EN 1729-1:2015. Furniture. Chairs and tables for educational institutions. Part 1: Functional dimensions

CHILD'S GROWTH	HEIGHT OF THE TABLE	HEIGHT OF THE SEAT
800-950	400 (± 20)	210 (± 10)
930-1160	460 (± 20)	260 (± 10)
1080-1210	530 (± 20)	310 (± 10)
1190-1420	590 (± 20)	350 (± 10)
1330-1590	640 (± 20)	380 (± 10)

