

## PRIMO TELESCOPIC

Telescopic Primo is available in 3 or 4 seat modules. Release pedals are located on both ends of the module. Up and down movement is assisted with gas springs, to ensure easy handling, when folding the module. The ergonomic Primo family also includes Primo auditorium chair and PriMove moveable bench solution.

**Construction:** Steel tube 30 x 40 mm. Ends 8 mm laser-cut steel plates. Seat movement with springs. The underside of the seat can be upholstered, veneered plywood or perforated. The back foam is formed to give a good seating comfort. Backside of the back is 9 mm plywood.

**Writing tablet:** All types, which can be assembled to the backrest are available Note: will effect step height.

**Armrests:** Small wooden straight or L-shaped. Can also be done without armrests.

**Foams:** 50 mm in the seat, 40 mm and 60 mm in the back.

**Angle of back:** 12 or 17 degrees.

**Material description:** Backrest and seat: seat upholstered on both sides or with plywood seat bottom. Backrest upholstered with plywood background.

**Wooden parts:** Birch, beech, ash, maple, oak etc. Lacquered or stained with a desired color.

**Metal parts:** Epoxy painted with a desired RAL color.

**Fabric demand:** 1.1 m / pcs

