

# TEACHER'S TABLE CENTER COLUMN (130X65 CM) MODEL 7351.901



## STANDARD VERSION

Tabletop, 3-layer chipboard (E1), melamine coated, highly abrasion-resistant, with 3 mm plastic edge, thickness: 25 mm.

**Note:** Table height specifications refer to a tabletop thickness of 25 mm.

Substructure, 3-sided panel with shelf: 3-layer chipboard (E1), melamine coated, with 1 mm plastic edge, thickness: 19 mm.

Central column base frame with double tube, side parts round tube: 30/2 mm. Plate support steel angle: 30/30/3 mm. Frame powder coated, with plastic floor protectors.

## OPTIONS

- Table frame chrome plated
- Table top finishes price group 2
- Tabletop with ASSODUR® edge
- Table top HPL glued
- Table top glued with solid wood edge glue-in crowned
- Table top WOODMARK, 21.5 mm
- Table top Multiplex, 20 mm
- Felt floor protectors

## STANDARD

DIN EN 527-1, DIN EN 527-2, DIN EN 16121

FEMB level:2017 (Level 3)

## SIZES

SIZE	6
TABLE WIDTH	130 cm
TABLE HEIGHT	76 cm
TABLE DEPTH	65 cm
STACKABILITY	-
NUMBER OF SEATS	1
WEIGHT	40 kg

Our range of materials and colors can be found in the A2S material overview.



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## BENEFITS/SPECIALS



Melamine coated table top with robust plastic edge



Optional melamine coated table top with ASSODUR® edge



Optional table top multiplex melamine coated



Optional melamine coated table top with solid wood edge



Optional WOODMARK table top in shatterproof quality



Including practical tray