

# SCHOOL TABLE, SINGLE SEAT (29.53"X25.59") MODEL 8562



## STANDARD VERSION

Tabletop, 3-layer chipboard (E1), melamine coated, highly abrasion-resistant, with 0.12" plastic edge, thickness: 0.98".

**Note:** Table height specifications refer to a tabletop thickness of 0.98".

Center column frame, side parts oval tube: 1.97"/1.18"/0.08". Plate support steel angle: 1.18"/1.18"/0.12". Crosspiece oval tube: 1.97"/0.79"/0.08", welded in as fascia. Frame epoxy coated. Steel runners with plastic floor protectors with continuous step protection. With satchel hook on the right.

## OPTIONS

- Tabletop with ASSODUR® edge
- Table top HPL glued
- Table top glued with solid wood edge glue-in crowned
- Table top WOODMARK, 0.85"
- Table top compact board 0.47"
- Table top Multiplex, 0.79"
- Felt floor protectors
- Glossy, galvanized book basket
- Chair suspension C-shape chairs
- Chair suspension

## STANDARD

DIN EN 1729-1, DIN EN 1729-2

FEMB level:2017 (Level 3)

NF-zertifiziert gem. NF EN 1729-1 (2016), NF EN 1729-2+A1 (2016), NF D 60050 (2009)

## SIZES

SIZE	2	3	4	5	6	7
TABLE WIDTH	29.53 "	29.53 "	29.53 "	29.53 "	29.53 "	29.53 "
TABLE HEIGHT	20.47 "	22.83 "	25.20 "	27.56 "	29.92 "	32.28 "
TABLE DEPTH	25.59 "	25.59 "	25.59 "	25.59 "	25.59 "	25.59 "
STACKABILITY	-	-	-	-	-	-
NUMBER OF SEATS	1	1	1	1	1	1
WEIGHT	26 lb	28 lb	29 lb	30 lb	31 lb	32 lb

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



A2S-Furnishing Systems Ltd.  
ASS-Einrichtungssysteme GmbH  
info@a2s.com  
WWW.A2S.COM

# SCHOOL TABLE, SINGLE SEAT (29.53"X25.59") MODEL 8562



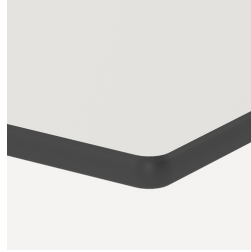
## BENEFITS/SPECIALS



Melamine coated table top with robust plastic edge



Optional melamine coated table top with ASSODUR® edge



Optional compact board as table top



Optional table top multiplex melamine coated



Optional melamine coated table top with solid wood edge



Floor protector with continuous step protection



Includes one satchel hook per seat



Optional WOODMARK table top in shatterproof quality



Seating on both sides due to central column frame