

# SCHOOL TABLE, TWO-SEATER (59.06"X25.59") MODEL 7538



## 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".

C-shape frame, side panels oval tube: 1.97"/1.18"/0.08" and 1.38"/0.59"/0.06". Plate support rectangular tube: 1.57"/0.79"/0.08". Crosspiece flat oval tube: 3.94"/0.79"/0.06", welded in as fascia. Frame epoxy resin coated, with plastic floor protectors with kick plate.

With satchel hooks on both sides.

## OPTIONS

- Tabletop with ASSODUR® edge
- Table top HPL glued
- Table top glued with solid wood edge glue-in crowned
- Table top compact board 0.47"
- Table top Multiplex, 0.79"
- Felt floor protectors
- Glossy, galvanized book basket
- Book basket, zinc plated
- Chair suspension C-shape chairs
- Chair suspension
- Chair suspension PAGHOLZ® sled-base chair
- Chair suspension FLEX GF 5-7 3D rocker
- Chair suspension FLEX GF 3-5 3D rocker
- Tidy Box including rails

## STANDARD

FEMB level:2017 (Level 3)

DIN EN 1729-1, DIN EN 1729-2

## SIZES

SIZE	2	3	4	5	6	7
TABLE WIDTH	59.06 "	59.06 "	59.06 "	59.06 "	59.06 "	59.06 "
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	2	2	2	2	2	2
WEIGHT	57 lb	58 lb	60 lb	61 lb	62 lb	63 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, TWO-SEATER (59.06"X25.59") MODEL 7538



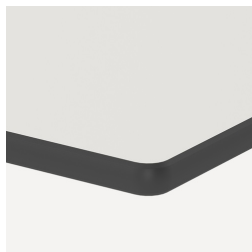
## BENEFITS/SPECIALS



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



Floor protectors with integrated step protection



Includes one satchel hook per seat



Due to C-shape no disturbance of the table legs when getting in and out of the table