ALL-DAY-SCHOOL

Flexible range of space utilization

Mayr Schulmöbel
LEHREN · LERNEN · LEBEN

Mayr Schulmöbel has risen to market dominance in the Austrian school furniture sector due to its high quality standards, innovative and customer oriented developments, competence and reliability.
Johann Mayr, MD founded the enterprise in 1968. Even before that time he had attracted attention thanks to his new school furniture idea. His requirement that the work desk has to be adapted to the student and not vice versa led to the insight that each piece of school furniture has to be constructed ergonomically. This idea, as well as the Mayr School Furniture pioneering patents, have raised the general standard of school facilities to a high level.

With this catalogue we give you an overview of our product range "ALL-DAY-SCHOOL". For further information please visit our website *www.mayrschulmoebel.at.*

Adapted to the topical needs of flexible classes we have developed and selected appropriate and functional furniture, naturally with regard to the latest ergonomic findings.
While you are developing your individual spatial concept and selecting corresponding furniture our competent project leaders accompany you with their long-term expertise from the planning stage to the project hand-over. When talking to our customers we find the right answers.

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Frontal teaching:

With interactive blackboard. Cupboards and partition screens are placed in a space-saving manner.

More and more schools consider the whole classroom as a dynamic unit.

When furnishing the general instruction rooms furniture can be exchanged quickly if required or even regrouped. They use furniture systems which enhance the physical and mental dynamism at school through a flexible arrangement of the student work desks. Particularly all-day schools use the flexible furniture in their classrooms. Thus they can be rearranged quickly if required for frontal teaching, group work or homework assistance and individual instruction in the afternoon.

ALL-DAY CLASSROOM

... the flexible utilization of the classroom

An all-day school has the target to take care of and accommodate students during the major part of the day. Spare time and lessons are intervolved and make up a unit.

There are also provisions for homework assistance or care after class.

Since the afternoons are mostly more easy-going, the cooperation between students and teachers is especially enhanced. The classroom community spends more time together and social life is positively influenced by this.
The students are also given the possibility to get familiar with additional options and use them. Otherwise there would be no access to these.

Notwithstanding afternoons are an integral part of the school procedures – with clearly and unmistakably defined educational goals – and does not only consist of a care programme.

Schools must be made fit for whole-day operation, if children want to feel good. Apart from learning, study and play communication is an important factor of afternoon care. To relax, chill and exchange experiences students like to retire to communication furniture which should be as comfortable as lounge furniture. Mayr School Furniture has developed various cushion elements for a comfortable classroom which can be combined individually. Thus comfortable sitting and lying becomes easy. In addition the couch elements are very robust. Simultaneously the communication furniture can also be used during talks, discussions and teamwork in class.

Group work, free work, or individual instruction:

Mobile cupboards and partition screens separate the different areas. Couch elements offer the necessary relaxation.

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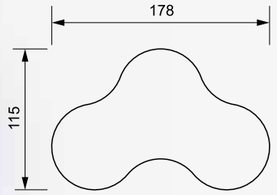
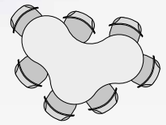
FLEXIBLE DESKS



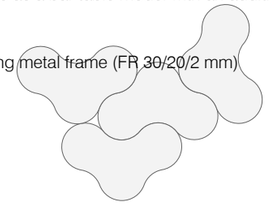


MOVE-TABLE *Puzzle*

The free-shape desk for single and group work, Önorm and GS-certified

The puzzle-shaped desk with identical radii all around can be mounted in all directions and extended in any way. In a twinkling it is possible to create the appropriate desk grouping for teamwork. At a single desk up to 7 students can work simultaneously – the arrangement of the desk bases offers an optimal mobility and freedom of leg movement.
Selectable in fixed heights or stepped height adjustment with telescope mechanics. The desk is also available as a bar table model with an additional shelf below the desktop!

Framework: Four-base metal framework of powder-coated steel tube, leg cross section Ø 38/2 mm, revolving metal frame (FR 30/20/2 mm)
Floor gliders: Synthetic floor glider with a welded-on gliding surface made of felt.
Worktop variants: 12 mm compact board (high pressure plastic laminate) or
19 mm melamine resin coated chipboard with 2 mm solid plastic edge

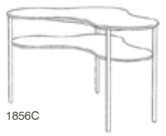


1855C

Move-Table PUZZLE

Four-base framework, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1855C	178/115 cm	compact top 12 mm
1855M	178/115 cm	top 19 mm melamine


1856C

Move-Table PUZZLE Hightable

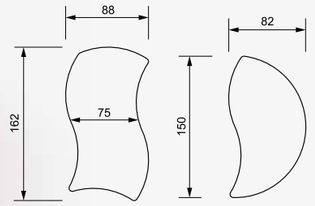
Four-base framework, desk height 101 cm

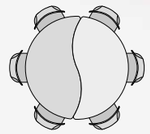
1856C	178/115 cm	compact top 12 mm
1856M	178/115 cm	top 19 mm melamine

desk heights:	compact top:	sz. 3 = 57 cm, sz. 4 = 63 cm, sz. 5 = 69 cm, sz. 6 = 75 cm
	melamine top:	sz. 3 = 58 cm, sz. 4 = 64 cm, sz. 5 = 70 cm, sz. 6 = 76 cm

Additional equipment

HVE 38	Surcharge HA-insert stepless for desk leg Ø 38 mm
	Adjustment range ± 5 cm, per leg, (not possible for desks with castors!)



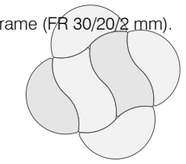


MOVE-TABLE *Wave*

To combine with the wave shape in a flexible way, Önorm and GS-certified

The wave-shaped desk contour enables a preparation of the desk shape in any way. The identical radii optimally smoothe against each other. The Move-Table wave desks can be combined and arranged in all ways. In a twinkling it is possible to create the appropriate desktop shape and size for teamwork. Circular arrangement (Ø 150 cm) makes a desk appropriate for up to 6 students. For a surcharge the wave desks can be equipped with swingout desk joints for a non-slide arrangement.

Framework: Four-base metal framework of powder-coated steel tube, leg cross section Ø 38/2 mm, revolving metal frame (FR 30/20/2 mm).
Selectable in fixed heights or stepped height adjustment with telescope mechanics.
Floor gliders: Synthetic floor glider with a welded-on gliding surface made of felt.
Worktop variants: 12 mm compact board (high pressure plastic laminate) or
19 mm melamine resin coated chipboard with 2 mm solid plastic edge



1850CV

Move-Table Wave semicircle

Four-base framework, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1850C	150/82 cm	compact top 12 mm
1850CV	150/82 cm	compact top 12 mm, with desk connectors
1850M	150/82 cm	top 19 mm melamine
1850MV	150/82 cm	top 19 mm melamine, with desk connectors

1851CV

Move-Table Wave rectangle

Four-base framework, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1851C	162/88 cm	compact top 12 mm
1851CV	162/88 cm	compact top 12 mm, with desk connectors
1851M	162/88 cm	top 19 mm melamine
1851MV	162/88 cm	top 19 mm melamine, with desk connectors

Additional equipment

HVE 38	Surcharge HA-insert stepless for desk leg Ø 38 mm
	Adjustment range ± 5 cm, per leg, (not possible for desks with castors!)

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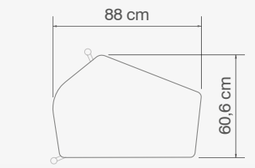


MOVE - TABLE *Penta*

variable, light and individually combinable, Önorm and GS-certified

The Move-Table Penta can be rearranged fast and easily to create the changing conditions for group work, individual study or plenum work. For each learning situation an individual and tailor-made recreation is possible, Thanks to the particularly developed desk shape a kaleidoscope of groupings is possible. As a practical addition, the Move-Table Penta can optionally be equipped with drawer guide rails for plastic drawers. The arrangement of the desk bases enables stacking up to 5 desks (incl. drawer guide rails).

Framework: Four-base metal framework of powder-coated steel tube, apron (FR 30/20/2 mm), base cross section Ø 38/2 mm.
Selectable in fixed heights or stepped height adjustment with telescope mechanics.
Floor gliders: Synthetic floor glider with a welded-on gliding surface made of felt,
optionally with a fixable double castor with soft running surface at the external desk base.
Worktop: 12 mm compact board (high pressure plastic laminate)

1860CL

Move-Table PENTA

Four-base framework, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1860C	90/69 cm	compact top 12 mm
1860CL	90/69 cm	compact top 12 mm, with drawer guide rails

1861CL

Move-Table PENTA mobile

Four-base framework, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1861C	90/69 cm	compact top 12 mm
1861CL	90/69 cm	compact top 12 mm, with drawer guide rails

desk heights:	compact top:	sz. 3 = 57 cm, sz. 4 = 63 cm, sz. 5 = 69 cm, sz. 6 = 75 cm

Additional equipment

HVE 38	Surcharge HA-insert stepless for desk leg Ø 38 mm
	Adjustment range ± 5 cm, per leg, (not possible for desks with castors!)

MOVE - TABLE *Square*

Light, space-saving and simultaneously highly stable, Önorm and GS-certified

No matter whether as a single desk or as group desks arranged together – the Move-Table offers high flexibility for modern class through its manifold combinations. As a practical addition, it can optionally be equipped with drawer guide rails for plastic drawers. The arrangement of the desk bases enable 5 desks (incl. drawer guide rails) to be stacked in a space-saving manner and can be joined together in rows without any clearances. For easy mobility of the desks the external desk bases can be equipped with fixable double castors (with soft running surface). Laterally swivelling desk connectors (for a surcharge) guarantee a slip-proof combining of desks!

Framework: Four-base metal framework of powder-coated steel tube, base cross section Ø 38/2 mm, revolving metal apron (FR 30/20/2 mm). Selectable in fixed heights or stepped height adjustment with telescope mechanics.
Floor gliders: Synthetic floor glider with a welded-on gliding surface made of felt.
Worktop variants: 12 mm compact board (high pressure plastic laminate) or
19 mm melamine resin coated chipboard with 2 mm solid plastic edge

1801CL

Move-Table Square

Four-base framework, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1801C	70/70 cm	compact top 12 mm
1801CL	70/70 cm	compact top 12 mm, with drawer guide rails
1801M	70/70 cm	top 19 mm melamine
1801ML	70/70 cm	top 19 mm melamine, with drawer guide rails
1803C	80/80 cm	compact top 12 mm
1803CL	80/80 cm	compact top 12 mm, with drawer guide rails
1803M	80/80 cm	top 19 mm melamine
1803ML	80/80 cm	top 19 mm melamine, with drawer guide rails

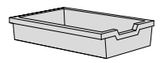
1811C

Move-Table Square mobile

Four-base framework, 2 braked double castors, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1811C	70/70 cm	compact top 12 mm
1811CL	70/70 cm	compact top 12 mm, with drawer guide rails
1811M	70/70 cm	top 19 mm melamine
1811ML	70/70 cm	top 19 mm melamine, with drawer guide rails
1813C	80/80 cm	compact top 12 mm
1813CL	80/80 cm	compact top 12 mm, with drawer guide rails
1813M	80/80 cm	top 19 mm melamine
1813ML	80/80 cm	top 19 mm melamine, with drawer guide rails

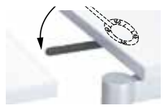
desk heights:	compact top:	sz. 3 = 57 cm, sz. 4 = 63 cm, sz. 5 = 69 cm, sz. 6 = 75 cm
	melamine top:	sz. 3 = 58 cm, sz. 4 = 64 cm, sz. 5 = 70 cm, sz. 6 = 76 cm



Additional equipment

Storage boxes made of plastic

BOX 1	31,2/37,7/7,5 cm	red, yellow, blue, orange, lemon green, transparent



Desk connectors laterally swivelling,

1899	4 pcs./desk

HVE 38	Surcharge HA-insert stepless for desk leg Ø 38 mm
	Adjustment range ± 5 cm, per leg, (not possible for desks with castors!)

1800C

Move-Table Rectangle

Four-base framework, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1800C	75/60 cm	compact top 12 mm
1800CL	75/60 cm	compact top 12 mm, with drawer guide rails
1800M	75/60 cm	top 19 mm melamine
1800ML	75/60 cm	top 19 mm melamine, with drawer guide rails
1802C	140/70 cm	compact top 12 mm
1802CL	140/70 cm	compact top 12 mm, with drawer guide rails
1802M	140/70 cm	top 19 mm melamine
1802ML	140/70 cm	top 19 mm melamine, with drawer guide rails
1804C	160/80 cm	compact top 12 mm
1804CL	160/80 cm	compact top 12 mm, with drawer guide rails
1804M	160/80 cm	top 19 mm melamine
1804ML	160/80 cm	top 19 mm melamine, with drawer guide rails

1802CL

1810CL

Move-Table Rectangle mobile

Four-base framework, 2 braked double castors, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1810C	75/60 cm	compact top 12 mm
1810CL	75/60 cm	compact top 12 mm, with drawer guide rails
1810M	75/60 cm	top 19 mm melamine
1810ML	75/60 cm	top 19 mm melamine, with drawer guide rails
1812C	140/70 cm	compact top 12 mm
1812CL	140/70 cm	compact top 12 mm, with drawer guide rails
1812M	140/70 cm	top 19 mm melamine
1812ML	140/70 cm	top 19 mm melamine, with drawer guide rails
1814C	160/80 cm	compact top 12 mm
1814CL	160/80 cm	compact top 12 mm, with drawer guide rails
1814M	160/80 cm	top 19 mm melamine
1814ML	160/80 cm	top 19 mm melamine, with drawer guide rails

1812C

Move-Table Trapeze

Four-base framework, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1807C	140/61 cm	side length 70 cm, compact top 12 mm
1807CL	140/61 cm	side length 70 cm, compact top, with drawer guide rails
1807M	140/61 cm	side length 70 cm, top 19 mm melamine
1807ML	140/61 cm	side length 70 cm, top melamine, with drawer guide rails
1808C	160/69 cm	side length 80 cm, compact top 12 mm
1808CL	160/69 cm	side length 80 cm, compact top, with drawer guide rails
1808M	160/69 cm	side length 80 cm, top 19 mm melamine
1808ML	160/69 cm	side length 80 cm, top melamine, with drawer guide rails

1807CL

Move-Table Trapeze mobile

Four-base framework, 2 braked double castors, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1817C	140/61 cm	side length 70 cm, compact top 12 mm
1817CL	140/61 cm	side length 70 cm, compact top, with drawer guide rails
1817M	140/61 cm	side length 70 cm, top 19 mm melamine
1817ML	140/61 cm	side length 70 cm, top melamine, with drawer guide rails
1818C	160/69 cm	side length 80 cm, compact top 12 mm
1818CL	160/69 cm	side length 80 cm, compact top, with drawer guide rails
1818M	160/69 cm	side length 80 cm, top 19 mm melamine
1818ML	160/69 cm	side length 80 cm, top melamine, with drawer guide rails

1817CL

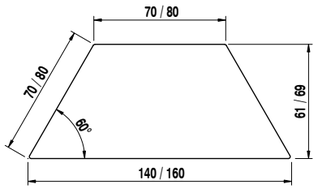
MOVE-TABLE *Rectangle / Trapeze*

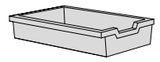
Light, space-saving and simultaneously highly stable, Önorm and GS-certified

Light, space-saving and simultaneously highly stable, Önorm and GS-certified

No matter whether as a single desk or as group desks arranged together – the Move-Table offers high flexibility for modern class through its manifold combinations. As a practical addition, it can optionally be equipped with drawer guide rails for plastic drawers. The arrangement of the desk bases enable 5 desks (incl. drawer guide rails) to be stacked in a space-saving manner and can be joined together in rows without any clearances. For easy mobility of the desks the external desk bases can be equipped with fixable double castors (with soft running surface). Laterally swivelling desk connectors (for a surcharge) guarantee a slip-proof combining of desks!

Framework: Four-base metal framework of powder-coated steel tube, base cross section Ø 38/2 mm, revolving metal apron (FR 30/20/2 mm). Selectable in fixed heights or stepped height adjustment with telescope mechanics.
Floor gliders: Synthetic floor glider with a welded-on gliding surface made of felt.
Worktop variants: 12 mm compact board (high pressure plastic laminate) or
19 mm melamine resin coated chipboard with 2 mm solid plastic edge

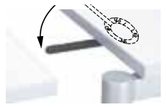




Additional equipment

Storage boxes made of plastic

BOX 1	31,2/37,7/7,5 cm	red, yellow, blue, orange, lemon green, transparent



Desk connectors laterally swivelling,

1899	4 pcs./desk

HVE 38	Surcharge HA-insert stepless for desk leg Ø 38 mm
	Adjustment range ± 5 cm, per leg, (not possible for desks with castors!)

1840CL

Move-Table Triangle

Three-base framework, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1840C	125/65 cm	side length 90 cm, compact top 12 mm
1840CL	125/65 cm	side length 90 cm, compact top, with drawer guide rails
1840CLV	125/65 cm	side l. 90 cm, compact top, drawer guide rails, desk connectors
1840CV	125/65 cm	side length 90 cm, compact top, with desk connectors
1842C	111/58 cm	side length 80 cm, compact top 12 mm
1842CL	111/58 cm	side length 80 cm, compact top, with drawer guide rails
1842CLV	111/58 cm	side l. 80 cm, compact top, drawer guide rails, desk connectors
1842CV	111/58 cm	side length 80 cm, compact top, with desk connectors

1841CLV

Move-Table Triangle mobile

Three-base framework,1 braked double castor, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1841C	125/65 cm	side length 90 cm, compact top 12 mm
1841CL	125/65 cm	side length 90 cm, compact top, with drawer guide rails
1841CLV	125/65 cm	side l. 90 cm, compact top, drawer guide rails, desk connectors
1841CV	125/65 cm	side length 90 cm, compact top, with desk connectors
1843C	111/58 cm	side length 80 cm, compact top 12 mm
1843CL	111/58 cm	side length 80 cm, compact top, with drawer guide rails
1843CLV	111/58 cm	side l. 80 cm, compact top, drawer guide rails, desk connectors
1843CV	111/58 cm	side length 80 cm, compact top, with desk connectors

desk heights: compact top: sz. 3 = 57 cm, sz. 4 = 63 cm, sz. 5 = 69 cm, sz. 6 = 75 cm

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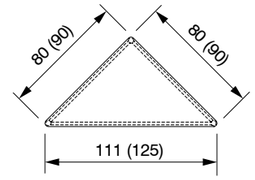
MOVE - TABLE *Triangle*

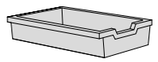
A triangle to combine fast, Önorm and GS-certified

No matter whether as single desk or joinable desk groupings – the Move-Table Triangle offers high flexibility through manifold combinations for a modern class. The geometrical triangle shape enables a fast and flexible creation of the right work surface size.
As a practical addition, the desk can optionally be equipped with drawer guide rails for plastic drawers.
Up to 5 desks are stackable (incl. drawer guide rails) in a space-saving way.
Laterally swivelling desk joints (for a surcharge) guarantee a slip-proof combination of desks!

Framework: Four-base metal framework of powder-coated steel tube, base cross section Ø 38/2 mm, revolving metal apron (FR 30/20/2 mm). Selectable in fixed heights or stepped height adjustment with telescope mechanics.
Floor gliders: Synthetic floor glider with a welded-on gliding surface made of felt, optionally with a fixable double castor with soft running surface at the middle desk base.
Worktop: 12 mm compact board (high pressure plastic laminate)

Top format:
Side lengths 80/80/111 cm, corner radii 25 mm (4 desks mountable as squares, necessary space: 118x118 cm)
Side lengths 90/90/125 cm, corner radii 25 mm (4 desks mountable as squares, necessary space: 132x132 cm)





Additional equipment

Storage boxes made of plastic

BOX 1	31,2/37,7/7,5 cm	red, yellow, blue, orange, lemon green, transparent

HVE 38	Surcharge HA-insert stepless for desk leg Ø 38 mm
	Adjustment range ± 5 cm, per leg, (not possible for desks with castors!)

1820CV

1820CLV

1830CV

1830CLV

Move-Table Segment 60°

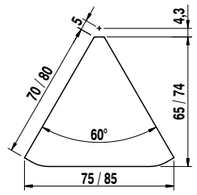
Three-base framework, desk connectors, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

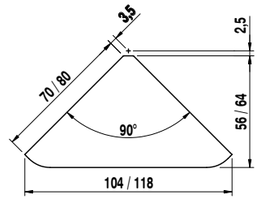
1820CV	75/65 cm	side length 70 cm, compact top 12 mm
1820CLV	75/65 cm	side l. 70 cm, compact top, with drawer guide rails
1820MV	75/65 cm	side length 70 cm, top 19 mm melamine
1820MLV	75/65 cm	side length 70 cm, top melamine, drawer guide rails
1821CV	85/74 cm	side length 80 cm, compact top 12 mm
1821CLV	85/74 cm	side l. 80 cm, compact top, with drawer guide rails
1821MV	85/74 cm	side length 80 cm, top 19 mm melamine
1821MLV	85/74 cm	side length 80 cm, top melamine, drawer guide rails

Move-Table Segment 60° mobile

1 braked double castor, desk connectors, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1830CV	75/65 cm	side length 70 cm, compact top 12 mm
1830CLV	75/65 cm	side l. 70 cm, compact top, with drawer guide rails
1830MV	75/65 cm	side length 70 cm, top 19 mm melamine
1830MLV	75/65 cm	side length 70 cm, top melamine, drawer guide rails
1831CV	85/74 cm	side length 80 cm, compact top 12 mm
1831CLV	85/74 cm	side l. 80 cm, compact top, with drawer guide rails
1831MV	85/74 cm	side length 80 cm, top 19 mm melamine
1831MLV	85/74 cm	side length 80 cm, top melamine, drawer guide rails





1825CV

1825CLV

1835CV

1835CLV

Move-Table Segment 90°

Three-base framework, desk connectors, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1825CV	104/56 cm	side length 70 cm, compact top 12 mm
1825CLV	104/56 cm	side l. 70 cm, compact top, with drawer guide rails
1825MV	104/56 cm	side length 70 cm, top 19 mm melamine
1825MLV	104/56 cm	side length 70 cm, top melamine, drawer guide rails
1826CV	118/64 cm	side length 80 cm, compact top 12 mm
1826CLV	118/64 cm	side l. 80 cm, compact top, with drawer guide rails
1826MV	118/64 cm	side length 80 cm, top 19 mm melamine
1826MLV	118/64 cm	side length 80 cm, top melamine, drawer guide rails

Move-Table Segment 90° mobile

1 braked double castor, desk connectors, desk heights: sz. 4, 5, 6 or height adjustable in stages sz. 3-4-5-6

1835CV	104/56 cm	side length 70 cm, compact top 12 mm
1835CLV	104/56 cm	side l. 70 cm, compact top, with drawer guide rails
1835MV	104/56 cm	side length 70 cm, top 19 mm melamine
1835MLV	104/56 cm	side length 70 cm, top melamine, drawer guide rails
1836CV	118/64 cm	side length 80 cm, compact top 12 mm
1836CLV	118/64 cm	side l. 80 cm, compact top, with drawer guide rails
1836MV	118/64 cm	side length 80 cm, top 19 mm melamine
1836MLV	118/64 cm	side length 80 cm, top melamine, drawer guide rails

desk heights:	compact top:	sz. 3 = 57 cm, sz. 4 = 63 cm, sz. 5 = 69 cm, sz. 6 = 75 cm
	melamine top:	sz. 3 = 58 cm, sz. 4 = 64 cm, sz. 5 = 70 cm, sz. 6 = 76 cm

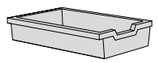
MOVE-TABLE *Segment 60° & 90°*

Light, space-saving and simultaneously highly stable, Önorm and GS-certified

The Move-Table Segment 60° & 90° for a fast and simple configuration of group work. A change of desk arrangement is possible within few minutes! The light, stackable and optionally mobile segment desks are toollessly coupled at the desk side with swinging out desk connectors and thus make up a compact top unit each!
As a practical addition, the desk can optionally be equipped with drawer guide rails for plastic drawers. Up to 5 desks are stackable (incl. drawer guide rails) in a space-saving way.

Framework: Four-base metal framework of powder-coated steel tube, base cross section Ø 38/2 mm, revolving metal apron (FR 30/20/2 mm). Selectable in fixed heights or stepped height adjustment with telescope mechanics.
Floor gliders: Synthetic floor glider with a welded-on gliding surface made of felt, optionally with a fixable double castor with soft running surface at the middle desk base.
Worktop variants: 12 mm compact board (high pressure plastic laminate) or 19 mm melamine resin coated chipboard with 2 mm solid plastic edge

Top formats:
Side length 70 cm / 60° & 90°
Side length 80 cm / 60° & 90°



Additional equipment

Storage boxes made of plastic

BOX 1	31,2/37,7/7,5 cm	red, yellow, blue, orange, lemon green, transparent

HVE 38	Surcharge HA-insert stepless for desk leg Ø 38 mm
	Adjustment range ± 5 cm, per leg, (not possible for desks with castors!)

MOVE - TABLE *Lite*

The light weight for fast combinations, Önorm and GS-certified

The Move - Table LITE is particularly light, space-saving and at the same time highly stable.
Due to the special arrangement of desk bases it is stackable and can be connected into rows without any clearances.
The Move - Table LITE enables an extremely easy regrouping and creates a lot of free space within seconds.
Optionally the desk is available with 2 trestle castors Ø 50 mm with soft running surface at the external desk bases.

Framework: Four-base metal framework of powder-coated aluminium tube, base cross section Ø 38/2 mm, desk heights: sz. 4, 5, 6.
Floor gliders: The floor gliding surface is felt. The felt is welded to the synthetic case of the glider.
Desktop designs: 12 mm light-weight desktop, HPL glued, chipboard with 1 mm laminate coating each, 2 mm solid plastic edge
19 mm melamine resin coated chipboard with 2 mm solid plastic edge

Move-Table Lite

Four-base framework, desk heights: sz. 4 (64 cm), sz. 5 (70 cm), sz. 6 (76 cm)

1800CAL	75/60 cm	compact top 12 mm
1800AL	75/60 cm	top 12 mm HPL glued
1801CAL	70/70 cm	compact top 12 mm
1801AL	70/70 cm	top 12 mm HPL glued
1803CAL	80/80 cm	compact top 12 mm
1803AL	80/80 cm	top 12 mm HPL glued

Four-base framework with two trestle castors: sz. 4 (64 cm), sz. 5 (70 cm), sz. 6 (76 cm)

1810CAL	75/60 cm	compact top 12 mm
1810AL	75/60 cm	top 12 mm HPL glued
1811CAL	70/70 cm	compact top 12 mm
1811AL	70/70 cm	top 12 mm HPL glued
1813CAL	80/80 cm	compact top 12 mm
1813AL	80/80 cm	top 12 mm HPL glued

FOLDING TABLE

Simply fold and store in a space-saving manner

This mobile table of modern design can be fast and easily folded and stored in an extremely space-saving manner. It is also outstanding due to its simple handling with a trigger handle running over the whole length. By shifting the table frames inside each other many table can be stored in the tiniest space.

Framework: Powder-coated steel tube frame (RAL 9006, white aluminium).
Floor gliders: 4 synthetic double castors (Ø 75 mm) with soft running space, 2 of which with lockable castors.
Desktop designs: 12 mm compact top (high pressure plastic laminate) or 19 mm melamine resin coated chipboard with 2 mm solid plastic edge

FOLDING TABLE

1916C	130/65/73,5 cm	compact top 12 mm
1916M	130/65/74,5 cm	top 25 mm melamine
1917C	140/70/73,5 cm	compact top 12 mm
1917M	140/70/74,5 cm	top 25 mm melamine
1918C	160/80/73,5 cm	compact top 12 mm
1918M	160/80/74,5 cm	top 25 mm melamine

STAND-UP *Lift - Desk*

Infinitely adjustable desk from sitting to standing height with gas spring adjustment

Powder-coated metal framework (RAL 9006, white aluminium) with round central column and four-star turnstile, 4 synthetic double castors (Ø 75 mm) with soft running surface, 2 of which fixable
Infinite height adjustment from 75 – 118 cm with gas spring integrated in the framework. Utilization via flat button on the edge of the desktop bottom. Desktop available as oval, round, squared or rectangular, with 2 mm synthetic edge running all around. Optionally with lockable drawer (with oval desktop).

Stand-UP lift desk squared

1871C	70/70/74-117 cm	compact top 12 mm
1871M	70/70/75-118 cm	top 25 mm melamine
1872C	80/80/74-117 cm	compact top 12 mm
1872M	80/80/75-118 cm	top 25 mm melamine
1873C	90/90/74-117 cm	compact top 12 mm
1873M	90/90/75-118 cm	top 25 mm melamine
1874C	100/100/74-117 cm	compact top 12 mm
1874M	100/100/75-118 cm	top 25 mm melamine

Stand-UP lift desk rectangular

1876C	130/65/74-117 cm	compact top 12 mm
1877C	120/80/74-117 cm	compact top 12 mm

Stand-UP lift desk round

1881C	Ø 70/74-117 cm	compact top 12 mm
1881M	Ø 70/75-118 cm	top 25 mm melamine
1882C	Ø 80/74-117 cm	compact top 12 mm
1882M	Ø 80/75-118 cm	top 25 mm melamine
1883C	Ø 90/74-117 cm	compact top 12 mm
1883M	Ø 90/75-118 cm	top 25 mm melamine
1884C	Ø 100/74-117 cm	compact top 12 mm
1884M	Ø 100/75-118 cm	top 25 mm melamine

Stand-UP lift desk oval (teacher's desk)

1887C	130/80/74-117 cm	compact top 12 mm
1887M	130/80/75-118 cm	top 25 mm melamine
1887CL	130/80/74-117 cm	compact top 12 mm **with drawer**
1887ML	130/80/75-118 cm	top 25 mm melamine **with drawer**

FLEXIBLE CHAIRS

AGIRO - TURN *Wood*

The student's swivel chair with seat shell of beech plywood, Önorm and GS-certified.

The **seat shell** with grip hole is of ergonomically **shaped beech plywood** (10 mm thick) and offers high sitting comfort through a reinforced support in the lordosis area and round seat front edges. The waisted backrest enables sitting in the "rider's seat" (sitting position turned by180°). The surface is coated with **anti-slip varnish**.
Sitting height infinitely adjustable through gas pressure spring. Column and 5-base-aluminium turnstile (externally Ø 61 cm / Small Ø 49 cm) of white aluminium. 2-fold powder-coated. Basic coating in RAL 9006 and protective coating clear – thus higher impact and scratch resistance. Castors with soft running surface. Floor gliders with felt gliding surface (standard) optionally possible with synthetic gliding surface!
Sitting surface upholstered: Exchangeable cushion element screwed with seat shell. Cloth King L - Trevira CS, cloth colours: red, green, blue, anthracite
Finishing with 3D-tilt mechanism: The seat carrier with three-dimensional tilt mechanism and motion damping system, with damping lighter towards the front and back resp. stronger on the sides supporting a directed inclination mobility for an ergonomic sitting attitude.

AGIRO-Turn wood, on castors, Önorm and GS-certified

3290H-S	sitting height 34 - 44 cm
3290H	sitting height 40 - 53 cm
3290H-3D-S	sitting height 36 - 46 cm, with 3D-tilt mechanism
3290H-3D	sitting height 42 - 55 cm, with 3D-tilt mechanism

AGIRO-Turn wood, on felt floor gliders, Önorm and GS-certified

3295H-S	sitting height 32 - 42 cm
3295H	sitting height 38 - 51 cm
3295H-3D-S	sitting height 34 - 44 cm, with 3D-tilt mechanism
3295H-3D	sitting height 40 - 53 cm, with 3D-tilt mechanism

AGIRO-Turn wood, upholstered, on castors

3290HP	sitting height 41 - 54 cm
3290HP-3D	sitting height 43 - 56 cm, with 3D-tilt mechanism

AGIRO-Turn wood, upholstered, on felt floor gliders

3295HP	sitting height 39 - 52 cm
3295HP-3D	sitting height 41 - 54 cm, with 3D-tilt mechanism

Mayr Schulmöbel
LEHREN · LERNEN · LEBEN

AGIRO - TURN *Synthetic*

The student's swivel chair with elastic synthetic shell, Önorm and GS-certified

Ergonomically shaped **seat shell** with grip hole of glass fibre reinforced polypropylene in **2-component mounting**: main component of PP with glass fibre reinforcement and structured surface, core component with high-percentage glass fibre substance for high strain and simultaneously high elasticity. The waisted backrest enables sitting in the "rider's seat" (180° turned sitting position).
Shell colours: orange, red, yellow, blue, light green, grey.
Sitting height infinitely adjustable through gas pressure spring. Column and 5-base-aluminium turnpike (externally Ø 61 cm / Small Ø 49 cm) of white aluminium. 2-fold powder-coated. Basic coating in RAL 9006 and protective coating clear – thus higher impact and scratch resistance. Castors with soft running surface. Floor gliders with felt gliding surface (standard) optionally possible with synthetic gliding surface!
Sitting surface upholstered: Exchangeable cushion element screwed with seat shell. Cloth King L - Trevira CS, cloth colours: red, green, blue, anthracite
Finishing with 3D-tilt mechanism: The seat carrier with three-dimensional tilt mechanism and motion damping system, with damping lighter towards the front and back resp. stronger on the sides supporting a directed inclination mobility for an ergonomic sitting attitude.

AGIRO-Turn Synthetic, on castors with soft running surface, Önorm and GS-certified

3290K-S	sitting height 34 - 44 cm
3290K	sitting height 40 - 53 cm
3290K-3D-S	sitting height 36 - 46 cm, with 3D-tilt mechanism
3290K-3D	sitting height 42 - 55 cm, with 3D-tilt mechanism

AGIRO-Turn Synthetic, on felt floor gliders (synthetic gliding surface possible), **Önorm and GS-certified**

3295K-S	sitting height 32 - 42 cm
3295K	sitting height 38 - 51 cm
3295K-3D-S	sitting height 34 - 44 cm, with 3D-tilt mechanism
3295K-3D	sitting height 40 - 53 cm, with 3D-tilt mechanism

AGIRO-Turn Synthetic, upholstered, on castors with soft running surface

3290KP	sitting height 41 - 54 cm
3290KP-3D	sitting height 43 - 56 cm, with 3D-tilt mechanism

AGIRO-Turn Synthetic, upholstered, on felt floor gliders (synthetic running surface possible)

3295KP	sitting height 39 - 52 cm
3295KP-3D	sitting height 41 - 54 cm, with 3D-tilt mechanism

AGIRO - TURN UP *Wood*

The student's swivel chair with seat shell of beech plywood

The **seat shell** with grip hole is made of ergonomically shaped **beech plywood** (10 mm thick) and offers a high seat comfort via a special support in the lordosis area and a rounded seat front edge. The waisted backrest enables sitting in the "rider's position" (sitting position turned by 180°).
The surface is coated with **anti slip varnish**.
Sitting height infinitely adjustable through gas pressure spring.
Framework: 5-base turnstile of polished aluminium die casting (externally - Ø 65.5 cm / for Small Ø 61 cm),
chair column black powder coated
Base ring: Ø 46 cm, height adjustable, fastening with turning knob (clamp of two-component material – for particularly solid seat), external ring chromed, internal part black powder coated
Castors with soft running surface. Floor gliders with felt gliding surface (standard) optionally available with synthetic gliding surface!
Seating surface upholstered: exchangeable sitting cushion element screwed to seat shell, cloth King L-Trevira CS, cloth colours: red, green, blue, anthracite

AGIRO-Turn Up Wood, on castors with soft running surface

3291H	sitting height 47 - 64 cm
3291H-S	sitting height 40 - 53 cm

AGIRO-Turn Up Wood, on felt floor gliders (synthetic gliding surface possible)

3296H	sitting height 45 - 62 cm
3296H-S	sitting height 38 - 51 cm

AGIRO-Turn Up Wood, upholstered, on castors with soft running surface

3291HP	sitting height 48 - 65 cm

AGIRO-Turn Up Wood, upholstered, on felt floor gliders (synthetic running surface possible)

3296HP	sitting height 46 - 63 cm

Mayr Schulmöbel
LEHREN · LERNEN · LEBEN

AGIRO - TURN UP *Synthetic*

The student's swivel chair with elastic synthetic shell

Ergonomically shaped **synthetic seat shell** with grip hole of glass fibre reinforced polypropylene in **2-component mounting:** Main component of PP with glass fibre reinforcement and structured surface, core component with high-percentage glass fibre substance for high resilience and simultaneously high elasticity. The waisted backrest enables sitting in the "rider's position" (sitting position turned by 180°).
Shell colours: orange, red, yellow, blue, light green, grey.
Seating height infinitely adjustable through gas pressure spring.
Framework: 5-base turnstile of polished aluminium pressure casting (externally - Ø 65.5 cm / for Small Ø 61 cm), chair column black powder coated
Base ring: Ø 46 cm, height adjustable, fastening with turning knob (clamp of two-component material – for particularly solid seat), external ring chromed, internal part black powder coated
Castors with soft running surface. Floor gliders with felt gliding surface (standard) optionally available with synthetic gliding surface!
Seating surface upholstered: exchangeable sitting cushion element screwed to seat shell, cloth King L-Trevira CS, cloth colours: red, green, blue, anthracite

AGIRO-Turn Up Synthetic, on castors with soft running surface

3291K	sitting height 47 - 64 cm
3291K-S	sitting height 40 - 53 cm

AGIRO-Turn Up Synthetic, on felt floor gliders (synthetic gliding surface possible)

3296K	sitting height 45 - 62 cm
3296K-S	sitting height 38 - 51 cm

AGIRO-Turn Up Synthetic, upholstered, on castors with soft running surface

3291KP	sitting height 48 - 65 cm

AGIRO-Turn Up Synthetic, upholstered, on felt floor gliders (synthetic running surface possible)

3296KP	sitting height 46 - 63 cm

AGIRO - SWING *Wood*

The student's cantilever chair with seat shell of beech plywood, Önorm and GS certified

The **seat shell** with grip hole is of ergonomically shaped **beech plywood** (10 mm thick) and offers high sitting comfort through a special support in the lordosis area and rounded seat front edge. The waisted backrest enables sitting in the "rider's position" (sitting position turned by 180°). The surface is coated with **anti slip varnish**. The seat shell is screwed to the framework.
The **framework** is of powder coated cantilever steel tube Ø 22/2.5 mm with an ergonomic effect for a comfortable inclination forwards and backwards. With floorwards connective rung for the sizes 5,6 and 7 – for high stability. Suspension slide protection elements of anti-slide plastic are fastened to the framework.
The **floor gliders** are of glass fibre reinforced polymide and performed as **exchangeable gliders** – the gliding surface is clippable into the floor gliders as exchangeable insert. Exchangeable inserts: felt (standard), synthetic (optional)
Chair stackable: 5 pieces (not upholstered), 4 pieces with upholstering
Seating surface upholstered: exchangeable sitting cushion element screwed to seat shell, cloth King L – Trevira CS, cloth colours: red, green, blue, anthracite

AGIRO-Swing Wood – Model range GS-certified
Cantilever with beech plywood seat shell

4620H	size class 3 (sitting height 34 cm)
4620H	size class 4 (sitting height 38 cm)
4620H	size class 5 (sitting height 42 cm) with floorwards connective rung
4620H	size class 6 (sitting height 46 cm) with floorwards connective rung
4620H	size class 7 (sitting height 50 cm) with floorwards connective rung

AGIRO-Swing Wood, upholstered
Cantilever with beech plywood seat shell and upholstered sitting surface

4620HP	size class 6 (sitting height 47 cm) with floorwards connective rung
4620HP	size class 7 (sitting height 51 cm) with floorwards connective rung

AGIRO - SWING *Synthetic*

The student's cantilever with elastic synthetic shell, Önorm and GS certified

Ergonomically shaped **synthetic seat shell** with grip hole of glass fibre reinforced polypropylene in **2-component mounting:** Main component of PP with glass fibre reinforcement and structured surface. Core component with high-percentage glass fibre substance for high resilience and simultaneously high elasticity. The waisted backrest enables sitting in the "rider's position" (sitting position turned by 180°).
Shell colours: orange, red, yellow, blue, light green, grey.
The **framework** is of powder coated cantilever steel tube Ø 22/2.5 mm with an ergonomic effect for a comfortable inclination forwards and backwards. With floorwards connective rung for the sizes 5, 6 and 7 – for high stability. Suspension slide protection elements of anti-slip synthetic are fastened to the framework.
The **floor gliders** are of glass fibre reinforced polyamide and finished as **exchangeable** gliders – the gliding surface is clippable into the floor glider as an exchangeable insert. Exchangeable inserts: felt (standard), 4 pieces with seat upholstering
Chair stackable: 5 pieces (not upholstered), 4 pieces with upholstering
Seating surface upholstered: exchangeable sitting cushion element screwed to seat shell, cloth King L-Trevira CS, cloth colours: red, green, blue, anthracite

AGIRO-Swing Synthetic – model range GS-certified
Cantilever with elastic synthetic seat shell of glass fibre reinforced polypropylene

4620K	size class 3 (sitting height 34 cm)
4620K	size class 4 (sitting height 38 cm)
4620K	size class 5 (sitting height 42 cm) with floorwards connective rung
4620K	size class 6 (sitting height 46 cm) with floorwards connective rung
4620K	size class 7 (sitting height 50 cm) with floorwards connective rung

AGIRO-Swing Synthetic, upholstered
Cantilever with elastic synthetic seat shell of glass fibre reinforced polypropylene with upholstered seating surface

4620KP	size class 6 (sitting height 47 cm) with floorwards connective rung
4620KP	size class 7 (sitting height 51 cm) with floorwards connective rung

AGIRO - FOUR *Wood*

The multi-function chair with seat shell of beech plywood

The **seat shell** with grip hole is of ergonomically shaped **beech plywood** (10 mm thick) and offers high sitting comfort through a special support in the lordosis area and rounded seat front edge. The waisted backrest enables sitting in the “rider’s position” (sitting position turned by 180°). The surface is coated with **anti-slip varnish**. The seat shell is screwed to the framework.
Framework: powder coated cantilever steel tube Ø 22 mm with a side thickness of 2.5 mm, with integrated stacking protection and optional row connection.
The **floor gliders** (joint gliders) are finished with a felt gliding surface in the standard version, synthetic gliding surface optionally deliverable
Chair stackable: 5 pieces
Seating surface upholstered: exchangeable sitting cushion element screwed to seat shell, cloth King L – Trevira CS, cloth colours: red, green, blue, anthracite

AGIRO - FOUR Wood, not upholstered
Multi-function chair with beech plywood seat shell, not upholstered

3220H	size class 6 (sitting height 46 cm)

AGIRO - FOUR Wood, upholstered
Multi-function chair with beech plywood seat shell and upholstered sitting surface

3220HP	size class 6 (sitting height 47 cm)

Additional equipment

RV	row connection

AGIRO - FOUR *Synthetic*

The multi-function chair with elastic synthetic shell

Ergonomically shaped **seat shell** with grip hole of of glass fibre reinforced polypropylene in **2-component mounting:** Main component of PP with glass fibre reinforcement and structured surface, core component with high-percentage glass fibre proportion for high resilience and simultaneously high elasticity. The waisted backrest enables sitting in the “rider’s position” (sitting position turned by 180°).
Shell colours: orange, red, yellow, blue, light green, grey.
Framework: powder coated round steel tube Ø 22 mm with a side thickness of /2.5 mm, with integrated stacking protection and optional row connection.
The **floor gliders** (joint gliders) are finished with a felt gliding surface in the standard version, synthetic gliding surface optionally deliverable.
Chair stackable: 5 pieces
Seating surface upholstered: exchangeable sitting cushion element screwed to seat shell, cloth King L – Trevira CS, cloth colours: red, green, blue, anthracite

AGIRO - FOUR Synthetic, not upholstered
Multi-function chair with synthetic seat shell, not upholstered

3220K	size class 6 (sitting height 46 cm)

AGIRO - FOUR Synthetic, upholstered
Multi-function chair with synthetic seat shell and upholstered sitting surface

3220KP	size class 6 (sitting height 47 cm)

Additional equipment

RV	row connection

AGIRO - SWING STEP *with height adjustable footrest*

The student's chair for inter-year use, Önorm and GS-certified

The student's chair for inter-year use, Önorm and GS-certified

The higher sitting position enables children at the primary school age to sit at a 76 cm high desk. Thereby teachers and students work at the same working height. The height adjustable foot support balances the different body sizes of the children.
The height adjustment of the footrest is achieved by simply pressing the spring pressure buttons and shifting into the next snap-in position. After this the footrest can be fastened by a clamping screw.
Two footrest heights are adjustable: **norm size 3** (corresponds to a sitting height of 35 cm)
norm size 4 (corresponds to a sitting height of 38 cm)

Advantages of the framework geometry:

- ***tilt-proof sitting via optimal position of the footrest (~100 mm in front of the seating surface front edge)!***
- ***large footrest (~340 x 100) of very durable solid core material for a safe use!***
- ***Optimal leg room without any side limitation for easier mounting and descending!***
- ***Full cantilever function with comfortable inclination forwards and backwards!***
- ***Stackable up to 5 chairs in order to create space fast and easily!***
- ***Can be hung up forwards on the desk without any cumbersome turning!***

Seat shell with grip hole and 2-component shell structure: Main component of PP with glass fibre reinforcement and structured surface, core component with high-percentage glass fibre proportion for high resilience and simultaneously high elasticity.
Shell colours: orange, red, yellow, blue, light green, grey.
The **framework** is of powder coated cantilever steel tube Ø 22/2.5 mm with an ergonomic effect for a comfortable inclination forwards and backwards. Suspension slide-protection of anti-slip synthetic are fastened to the frame. 3 pieces stackable.
The **floor gliders** are of glass fibre reinforced polyamide and finished as exchangeable gliders – the gliding surface is clippable into the floor glider as an exchangeable insert.
Exchangeable insert: felt (standard), synthetic (optional)

AGIRO - Swing *STEP* with height adjustable footrest
Adjustments: **Norm size 3** (corresponds to a seating height of 35 cm)
Norm size 4 (corresponds to a seating height of 38 cm)

4620K-ST	footrest 2-fold height adjustable, for desks of sz. 6 (76 cm height), synthetic seat shell
4620H-ST	footrest 2-fold height adjustable, for desks of sz. 6 (76 cm height), beech plywood seat shell

AGIRO - SWING STEP *with fastened footrest*

The student's chair for inter-year use, Önorm and GS-certified

The higher sitting position enables children at the primary school age to sit at a 76 cm high desk. Thereby teachers and students work at the same working height. The height adjustable foot support balances the different body sizes of the children.
Two footrest heights are available: **Norm size 3** (corresponds to a sitting height of 35 cm)
Norm size 4 (corresponds to a sitting height of 38 cm)

Advantages of the framework geometry:

- ***tilt-proof sitting via optimal position of the footrest (~100 mm in front of the seating surface front edge)!***
- ***large footrest (~340 x 100) of very durable solid core material for a safe use!***
- ***Optimal leg room without any side limitation for easier mounting and descending!***
- ***Full cantilever function with comfortable inclination forwards and backwards!***
- ***Stackable up to 5 chairs in order to create space fast and easily!***
- ***Can be hung up forwards on the desk without any cumbersome turning!***

Seat shell with grip hole and 2-component shell structure: Main component of PP with glass fibre reinforcement and structured surface, core component with high-percentage glass fibre proportion for high resilience and simultaneously high elasticity.
Shell colours: orange, red, yellow, blue, light green, grey.
The **framework** is of powder coated cantilever steel tube Ø 22/2.5 mm with an ergonomic effect for a comfortable inclination forwards and backwards. Suspension slide-protection of anti-slip synthetic are fastened to the frame. 3 pieces stackable.
The **floor gliders** are of glass fibre reinforced polyamide and finished as exchangeable gliders – the gliding surface is clippable into the floor glider as an exchangeable insert.
Exchangeable insert: felt (standard), synthetic (optional)

AGIRO - Swing *STEP* with fastened footrest
Footrest heights: **Norm size 3** (corresponds to a seating height of 35 cm)
Norm size 4 (corresponds to a seating height of 38 cm)

4622K-ST	footrest sz. 3, for desks of sz. 6 (76 cm height), with synthetic seat shell
4622K-ST	footrest sz. 4, for desks of sz. 6 (76 cm height), with synthetic seat shell
4622H-ST	footrest sz. 3, for desks of sz. 6 (76 cm height), with beech plywood seat shell
4622H-ST	footrest sz. 4, for desks of sz. 6 (76 cm height), with beech plywood seat shell

FLEXIBLE CUPBOARDS AND BOARDS

69115

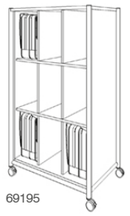
Low cupboards mobile, with two doors

69115	97/52/90,5 cm	one adjustable shelf
69120	127/52/90,5 cm	central head, two adjustable shelves (two file heights)

69225

Tall cupboards mobile, with two doors

69225	97/52/163 cm	three adjustable shelves (four file heights)
69230	127/52/163 cm	central head, six adjustable shelves (four file heights)


69195

Satchel cupboards mobile

69195	97/52/163 cm	central heads and shelves divide the cupboard into nine same-size satchel shelves
69200	127/52/163 cm	central heads and shelves divide the cupboard into twelve same-size satchel shelves

Additional equipment

One-sided peg-boards, mounted invisibly on the cupboard back

Board surface one-sided with cloth cover, cloth colour according to colour range KING-L: 8514 - Grey

9355	87/145 cm	(for cupboard width 97 cm)
9357	117/145 cm	(for cupboard width 127 cm)

Bard surface one-sided with cork linoleum
Colours: 2204 Poppy Seed (Dark grey), 2182 Potato Skin (Middle grey),
2186 Blanched Almond (Beige), 2210 Hot Salsa (Red), 2214 Blue Berry (Blue)

9365	87/145 cm	(for cupboard width 97 cm)
9367	117/145 cm	(for cupboard width 127 cm)

Rail-sets for suspended boards of the Media board system, mounted at the cupboard back

Wall rails incl. clamp rollers and wall protection guards for suspension of hanging boards

SSH 9201	rail-set for cupboard width 97 cm (hanging board max. 80 cm wide)
SSH 9201	rail-set for cupboard width 127 cm (hanging board max. 100 cm wide)

Wall rails incl. clamp rollers and wall protection guards for suspension of hanging boards

SSH 9203	rail-set for cupboard width 97 cm (hanging board max. 80 cm wide)
SSH 9203	rail-set for cupboard width 127 cm (hanging board max. 100 cm wide)

MOVE-BOX

Mobile cupboard with steel tube framework

The MOVE-BOX is a mobile cupboard which allows modern and flexible teaching.
Corpus on steel tube framework, at the corners with steel tube across the whole height, powder coated in RAL 9006 (white aluminium); strong double castors Ø 7.5 cm, two double castors (lockable at the front); doors not lockable with handle bars; insert shelves height adjustable, shelf carriers with stabilizing edge.

69105

Low cupboard shelves mobile

69105	97/52/90,5 cm	one adjustable shelf (two file heights)
69110	127/52/90,5 cm	central head, two adjustable shelves (two file heights)

69205

Tall cupboard shelves mobile

69205	97/52/163 cm	three adjustable shelves (four file heights)
69210	127/52/163 cm	central head, six adjustable shelves (four file heights)

69215

Tall cupboards mobile, at the bottom with two doors, on top open

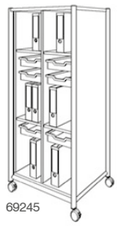
69215	97/52/163 cm	a fixed inter-shelf, two adjustable shelves (four file heights)
69220	127/52/163 cm	a fixed inter-shelf, central head, four adjustable shelves (four file heights)

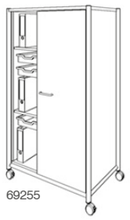
MOVE-BOX

Mobile cupboard with steel tube framework

The MOVE-BOX is a mobile cupboard which allows modern and flexible teaching.
Corpus vertically and horizontally divided. Departments prepared for storage boxes BOX 1 F, shelf apertures above resp. below the storage boxes at file height, at the corners with steel tube across the whole height, powder coated in RAL 9006 (white aluminium); strong double castors Ø 7.5 cm, two double castors (lockable at the front)

69185


69245


69255

Low cupboard shelves mobile for storage boxes and files

69185	76,9/52/110,5 cm	a central head for the insertion of guide rails prepared for 4 pieces storage boxes BOX 1F, 2 fixed shelves (2 file heights)
69190	111,1/52/110,5 cm	two central heads for the insertion of guide rails prepared for 6 pieces storage boxes BOX 1F, 3 fixes shelves (2 file heights)

Tall cupboard mobile for storage boxes and files

69245	76,9/52/163 cm	a central head for the insertion of guide rails prepared for 6 pieces storage boxes BOX 1F, 4 fixed shelves (3 file heights)
69250	111,1/52/163 cm	two central heads for the insertion of guide rails prepared for 9 pieces storage boxes BOX 1F, 6 fixed shelves (3 file heights)

Tall cupboard mobile for storage boxes and files

69255	97/52/163 cm	a central head; on the left for the insertion of guide rails prepared for 3 pieces storage boxes BOX 1F, 2 fixed shelves (3 file heights); on the right 3 adjustable shelves behind revolving door (4 file heights)
69260	127/52/163 cm	two central heads; on the left and at the centre for the insertion of guide rails prepared for 6 pieces storage boxes BOX 1F, four fixed shelves (2 file heights); on the right 3 adjustable shelves behind revolving door (4 file heights)

MOVE-BOX

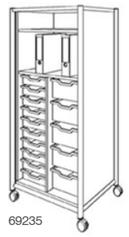
Mobile cupboard with steel tube framework

The MOVE-BOX is a mobile cupboard which allows modern and flexible teaching.
Corpus vertically and horizontally divided. Departments prepared for storage boxes BOX 1 F and BOX 2F, at the corners with steel tube across the whole height, powder coated in RAL 9006 (white aluminium); strong double castors Ø 7.5 cm, two double castors (lockable at the front)
Tall cupboards at the top with adjustable shelf (one file height)

69175

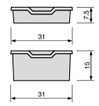
Low cupboards mobile for storage boxes

69175	76,9/52/110,5 cm	a central head prepared for the insertion of guide rails for storage boxes (20 pcs. BOX1F or 10 pcs. BOX2F)
69180	111,1/52/110,5 cm	two central heads prepared for the insertion of guide rails for storage boxes (30 pcs. BOX1F or 15 pcs. BOX2F)


69235

Tall cupboards mobile for storage boxes and files

69235	76,9/52/163 cm	at the top a fixed and an adjustable shelf (one file height), at the bottom a central head prepared for the insertion of guide rails for storage boxes (20 pcs. BOX 1F or 10 pcs. BOX F2)
69240	111,1/52/163 cm	at the top a fixed and an adjustable shelf (one file height), at the bottom two central heads prepared for the insertion of guide rails for storage boxes (30 pcs. BOX 1F or 15 pcs. BOX F2)



Additional equipment:
Storage boxes incl. guide rails of synthetic, grip recess;
Colours: red, yellow, orange, blue, lemon green or transparent

BOX 1F	31,2/37,7/7,5 cm	*(per pc)*
BOX 2F	31,2/37,7/15 cm	*(per pc)*

MOVE-BOX *Penta*

Mobile cupboard, variable and individually combinable

The **Move-Box *Penta*** can be fast and easily rearranged and thereby ist he perfect completion for all flexible room concepts. The basic structure is derived from the Move-Desk PENTA and allows the same variety of groupings. For each learning situation an individual and needs-oriented rearrangement is possible.

The cupboard corpus is divided by a central shelf at desktop level (norm size 6 = 76 cm). The upper cupboard area has file height and is prepared for the incorporation of guide rails for storage boxes, the lower cupboard area has one fixed and two adjustable shelves. The bottom and top plate are 25 mm thick, all edges are of 2 mm solid plastic and rounded.

At four corners the base elements are of RAL 9006 (white aluminium) powder coated steel tube (Ø 38/2 mm) across the whole cupboard height, below with metal jacks and four double castors Ø 7,5 cm, two double castors with locking device.

69300

Pentagon low cupboard mobile for storage boxes and files

69300	89,3/63,2/112 cm	a central head for the mounting of guide rails prepared for three pieces storage boxes BOX1F, one fixed and two adjustable shelves

Additional equipment:
Storage boxes incl. guide rails of synthetic, grip recess;
Colours: red, yellow, orange, blue, lemon green or transparent

BOX 1F	31,2/37,7/7,5 cm	*(per pc)*

MOVE-BOX *Media*

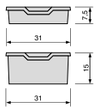
Mobile cupboard with steel tube framework

Mobile low cupboard, at the top with open divided book tray, at the bottom prepared for the insertion of storage boxes BOX 1F and BOX 2F.
Corpus on both sides with bar handles, on four-sided steel tube framework powder coated in RAL 9006 white aluminium.
Four double castors at the corners under vertical RAL 9006 white aluminium powder coated steel tubes (front castors lockable).

69145

Low cupboard mobile, with open book tray

69145	76,9/52/90,5 cm	at the top: open book tray, divided by central head; at the bottom: a central head prepared for the insertion of guide rails for storage boxes (8 pcs. BOX 1F or 4 pcs. BOX 2F)



Additional equipment:
Storage boxes incl. guide rails of synthetic, grip recess;
Colours: red, yellow, orange, blue, lemon green or transparent

BOX 1F	31,2/37,7/7,5 cm	*(per pc)*
BOX 2F	31,2/37,7/15 cm	*(per pc)*

MOVE-BOARD

Mobile partition with steel tube framework

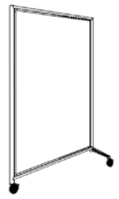
Mobile partition with steel framework of round tube Ø 38 mm and U-profile, powder coated in RAL 9006 (white aluminium),
Dimensions (W/D/H); 108/54/163 cm. Robust double castors Ø 75 mm (2 pcs, lockable), handy pencil tray in the upper U-profile. Through stacking of the frames inside each other many partitions can be stored in the narrowest space.
In the upper U-profile the media boards of the rail system can be easily hung in.

Basic element with skids on both sides and four double castors for an optimal stability and safety.
Expansion element with one-sided skid, three double castors and metal handle for an easy chaining into all angular positions.

Board surfaces: **Cloth cover King-L**, colours: grey, medium grey, anthracite, black, green, yellow, blue, red.
Cork linoleum, colours: dark grey, medium grey, beige, red, blue.
Steel enamel, colours: grey, green, blue, black (writable with chalk), white (writable with board markers)

Move-Board basic element (4 double castors)

9100	108/54/163 cm	board surface: cloth cover on both sides
9102	108/54/163 cm	board surface: cork linoleum on both sides
9104	108/54/163 cm	board surfaces enamelled on both sides
9106	108/54/163 cm	board: first side enamelled, second side with cloth cover
9108	108/54/163 cm	board: first side enamelled, second side with cork linoleum



Move-Board chaining element (3 double castors)

9101	108/54/163 cm	board surface: cloth cover on both sides
9103	108/54/163 cm	board surface: cork linoleum on both sides
9105	108/54/163 cm	board surfaces enamelled on both sides
9107	108/54/163 cm	board: first side enamelled, second side with cloth cover
9109	108/54/163 cm	board: first side enamelled, second side with cork linoleum

Hanging boards for the first level suitable for all wall rails,
with upper aluminium roller gliders, distance rollers below and safety catch

Board surfaces white enamelled on both sides (writable with board markers)

9230	80 / 100 cm	hanging board for the 1st level
9231	120 / 100 cm	hanging board for the 1st level
9232	150 / 100 cm	hanging board for the 1st level
9233	100 / 100 cm	hanging board for the 1st level

Board surfaces coloured enamelled on both sides (grey, green, blue and black – writable with chalk)

9235	80 / 100 cm	hanging board for the 1st level
9236	120 / 100 cm	hanging board for the 1st level
9237	150 / 100 cm	hanging board for the 1st level
9238	100 / 100 cm	hanging board for the 1st level

Board surfaces: 1st side white enamelled (writable with board markers),
2nd side coloured enamelled (grey, green, blue and black – writable with chalk)

9240	80 / 100 cm	hanging board for the 1st level
9241	120 / 100 cm	hanging board for the 1st level
9242	150 / 100 cm	hanging board for the 1st level
9243	100 / 100 cm	hanging board for the 1st level

Board surfaces with cloth cover on both sides (yellow, red, blue, green, light grey, dark grey and black)

9245	80 / 100 cm	hanging board for the 1st level
9246	120 / 100 cm	hanging board for the 1st level
9247	150 / 100 cm	hanging board for the 1st level
9248	100 / 100 cm	hanging board for the 1st level

Board surfaces: 1st side white enamelled (writable with board markers),
2nd side with cloth cover (yellow, red, blue, green, light grey, dark grey and black)

9250	80 / 100 cm	hanging board for the 1st level
9251	120 / 100 cm	hanging board for the 1st level
9252	150 / 100 cm	hanging board for the 1st level
9253	100 / 100 cm	hanging board for the 1st level

Board surfaces: 1st side coloured enamelled (grey, green, blue and black – writable with chalk)
2nd side with cloth cover (yellow, red, blue, green, light grey, dark grey and black)

9255	80 / 100 cm	hanging board for the 1st level
9256	120 / 100 cm	hanging board for the 1st level
9257	150 / 100 cm	hanging board for the 1st level
9258	100 / 100 cm	hanging board for the 1st level

Hanging boards for the second (front) level
Suitable for 2-channel-wall rail model 9205, guide on the 2nd level (front level).
At the top aluminium roller gliders incl. safety catch, below distance rollers on spacer angles.

Board surface white enamelled on one side (writable with board markers)

9260	80 / 100 cm	hanging board for the 2nd level
9261	120 / 100 cm	hanging board for the 2nd level
9262	150 / 100 cm	hanging board for the 2nd level
9263	100 / 100 cm	hanging board for the 2nd level

Board surface coloured enamelled on one side (grey, green, blue and black – writable with chalk)

9265	80 / 100 cm	hanging board for the 2nd level
9266	120 / 100 cm	hanging board for the 2nd level
9267	150 / 100 cm	hanging board for the 2nd level
9268	100 / 100 cm	hanging board for the 2nd level

Board surface with cloth cover on one side (yellow, red, blue, green, light grey, dark grey and black)

9270	80 / 100 cm	hanging board for the 2nd level
9271	120 / 100 cm	hanging board for the 2nd level
9272	150 / 100 cm	hanging board for the 2nd level
9273	100 / 100 cm	hanging board for the 2nd level

Accessories for the Media-board system

9040	round magnets ø 32 mm, retaining force ~8 N (10 pieces per package)
	Colours: white, red, yellow, blue
9041	push pins (20 pieces per package)

MEDIA-BOARD

A system for a flexible teaching structure

Wall rail system with shifting hanging boards, for various uses thanks to the pivot fitting on both sides (projection area, pin wall, chalk board etc.).

Media boards can be rehanged from the wall rail system to the MOVE-BOX or MOVE-BOARD without any problems. This enables a rapid re-arrangement of the room for group work or presentations.

Media board-wall rail components
Aluminium rails anodized silver-coloured, incl. covered clamp rollers

9201	1-channel wall rail 1.3 / 3.6 cm (per rm)
9202	90° angle connective piece for 1-channel rail mod. 9201
9203	1-channel wall rail 1.4/4.5 cm, incl. magnetic deco steel strip RAL 9006 coated (per rm)
9204	90°-angle connective piece for 1-channel rail mod. 9203
9205	2-channel wall rail 1.6 / 8.6 cm, incl. magnetic deco steel strip RAL 9006 coated (per rm)
9206	90°-angle connective piece for 2-channel rail mod. 9205
9207	wall guard strip 0.5 / 4 cm (per rm)
9208	Suspension hooks for wall rails

Flipchart and projection areas for Media board system
Suitable for 2-channel wall rail mod. 9205, guide on the 2nd level in front of hanging boards.
At the top aluminium roller gliders incl. safety catch, below distance rollers on spacing angles.

9211	flipchart	white enamelled writing surface, 70 / 100 cm (incl. a flipchart pad, 20 sheets each)
9212		flipchart paper (5 flipchart pads, 20 sheets each)
9213	projection area	inclinable and swivelling, 135 / 135 cm
9214	projection area	inclinable and swivelling, 150 / 150 cm

UPHOLSTERED FURNITURE

AND STOOLS

RELAX - Stool quarter circle (W/D/H)

2979F1	75/75/37 cm or 43 cm

RELAX - Stool single-seater (W/D/H)

2980F1	75/75/37 cm or 43 cm

RELAX - Single seater (W/D/H)

2981F1	75/75/69 cm or 75 cm

RELAX - Two-seater (W/D/H)

2982F1	120/75/69 cm or 75 cm

RELAX - Stool two-seater (W/D/H)

2983F1	120/75/37 cm or 43 cm

RELAX - Stool three-seater (W/D/H)

2988F1	160/75/69 cm or 75 cm

RELAX - Corner & end element right (W/D/H)

2984F1	75/75/69 cm or 75 cm

RELAX - Corner & end element left (W/D/H)

2985F1	75/75/69 cm or 75 cm

RELAX - Couch table ***with shelves*** (W/D/H)

2991F1	73,5/73,5/35,5 cm or 41,5 cm

RELAX - Book tray (W/D/H)

2992F1	73,5/73,5/35,5 cm or 41,5 cm

RELAX - Couch table (W/D/H)

2994	73,5/73,5/35,5 cm or 41,5 cm
2994M	73,5/73,5/35,5 cm or 41,5 cm

RELAX - Couch table ***for the office area*** (W/D/H)

2995	73,5/73,5/41,5 cm	central base
2995M	73,5/73,5/41,5 cm	central base

RELAX - Cubic stool

2999	43/43/43 cm
2999	37/37/37 cm

Additional equipment:

9091	**Synthetic leather cleaning set for RELAX**
	Consisting of 500 ml cleaner from spray bottle, brush, microfibre cloth (40 x 40 cm) and instructions. Only for cleaning personnel.

RELAX

A system with many possibilities

School is getting more and more children's central living space. This requires new furniture which are tailor made for a whole-day stay at schools.
Our programme "RELAX" creates a pleasant atmosphere which supports different learning situations. Either as a communication zone for teamwork or as a retirement area for concentrated study. Modern shapes and carefully selected colours create comfortable accents in the school routine. Arranged singly or grouped to sitting ensembles you can find a suitable combination for each space situation.

… and since this system is so individual, you can expand it at any time!

A stable corpus with high-quality cold foam upholstering (finished in a flame-retarding way) makes up the basic configuration. Covered with high-quality synthetic leather in flame-retarding quality.
Through two optional seat heights (37 cm resp. 43 cm) this intelligent system can be used for all age-groups. From the school-beginner to the adult "RELAX" always offers suitable solutions. Practical completions, such as side tables or book tray expand the possible applications and grant a modern ambience via an attractive material mix.

HOLZFORSCHUNG AUSTRIA GEPRÜFT NR 1414

HFA CERTIFIED

SEATING FURNITURE OF THE RANGE RELAX,
TEST BASES: ÖNORM A 1610-6,
QUALITY LEVEL "HIGH";
ÖNORM S 16139, TEST LEVEL 2;
ÖQA QUALITY GUIDELINES FOR FURNITURE,
EXCEPT FOR SPRING PROVISION

green
yellow

orange
beige

red
brown

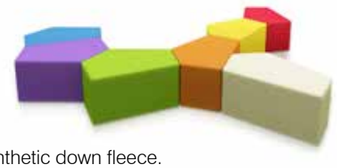
violet
dark grey

blue
black

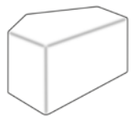
RELAX - PENTA

Cushion stool

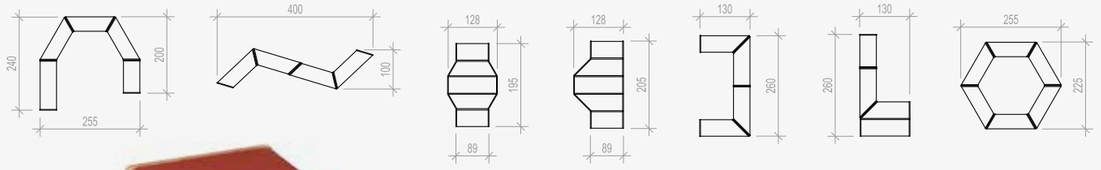
Subconstruction:
Consisting of and board material and solid wood.
Synthetic floor gliders with felt gliding surface.
Upholstering:
High-quality foam (RG 50) finished in a flame-retarding way.
Multi-layer structure with various hardness grades,
total 70 mm thick.
Cover:
Synthetic leather in low inflammable finishing, very durable and washable, quilted with synthetic down fleece.
Size:
89 x 60 cm, seating height 43 cm or 37 cm



green	orange	red	violet	blue
yellow	beige	brown	dark gray	black



RELAX - PENTA Cushion stool	
3001	89 x 60 x 43

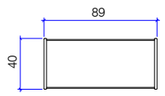


COMBI - BENCH

Seating benches of solid beech wood

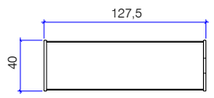
Individually combinable seating benches of solid beech wood, shaped in a hand optimized way and protected by a durable, environmentally friendly natural varnish.No matter if placed space savingly at the wall or in a corner or as a seating ensemble in the middle of a room, all benches can be combined with each other. Seating surface optionally in beech naturally varnished or with carpeting. Range ALLEGRO or MODENA.

Basic structure of solid beech wood, thickness 20 mm, edges rounded, side parts with grip hole, corners rounded, varnished in natural colours, synthetic floor gliders with felt gliding surface;
Optionally completely glued carpeting on the seating surface, material; velour with flor, textile back, anti-static, flame-retarding according to DIN 4102-1 (B1) and DIN EN ISO 13501-1.



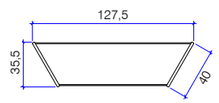
Combi-bench rectangular small

3061B	89/40/38 cm	seating surface: beech naturally varnished
3061BT	89/40/38 cm	seating surface: carpeting



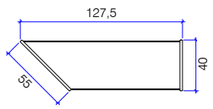
Combi-bench rectangular wide

3062B	127,5/40/38 cm	seating surface: beech naturally varnished
3062BT	127,5/40/38 cm	seating surface: carpeting



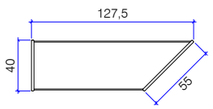
Combi-bench trapeze shaped 60°

3063B	127/35/38 cm	seating surface: beech naturally varnished
3063BT	127/35/38 cm	seating surface: carpeting



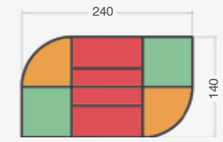
Combi-bench oblique on the left 45°

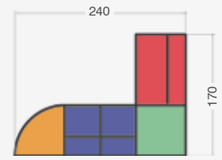
3064B	127,7/40/38 cm	seating surface: beech naturally varnished
3064BT	127,7/40/38 cm	seating surface: carpeting

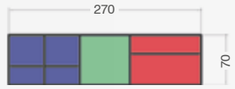


Combi-bench oblique on the right 45°

3065B	127,7/40/38 cm	seating surface: beech naturally varnished
3065BT	127,7/40/38 cm	seating surface: carpeting





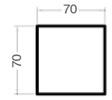


MULTI

Robust and smooth at the same time

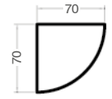
No matter if placed space savingly at the wall or in a corner, or as a seating ensemble in the middle of a room. All elements can be combined with each other.

Material: robust foam core, cover optionally synthetic (PR3), cloth monochrome (PR3) or cloth colourful (PR4). All covers are robust, free of harmful substances and flame-retarding.
The cloth covers can be removed and are washable.
Seating height: 42 cm, **total height with backrest:** 80 cm



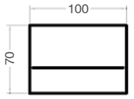
MULTI - Cuboid

3215	70/70/42 cm	cloth category 3
3215	70/70/42 cm	cloth category 4



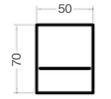
MULTI – Quarter circle

3216	70/70/42 cm	cloth category 3
3216	70/70/42 cm	cloth category 4



MULTI - Sofa

3217	100/70/80 cm	cloth category 3
3217	100/70/80 cm	cloth category 4



MULTI - Chair

3225	50/70/80 cm	cloth category 3
3225	50/70/80 cm	cloth category 4

BISTRO - Bench with backrest (90 cm)

2910	90/56/84,5 cm (W/D/H)
2910B	90/56/84,5 cm (W/D/H)

BISTRO - Bench with backrest (120 cm)

2910	120/56/84,5 cm (W/D/H)
2910B	120/56/84,5 cm (W/D/H)

BISTRO - Bench with backrest (150 cm)

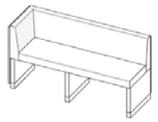
2910	150/56/84,5 cm (W/D/H)
2910B	150/56/84,5 cm (W/D/H)

BISTRO - Bench with backrest (180 cm)

2910	180/56/84,5 cm (W/D/H)
2910B	180/56/84,5 cm (W/D/H)

BISTRO - Bench with backrest and armrest right (180 cm)

2911	182,5/56/84,5 cm (W/D/H)
2911B	182,5/56/84,5 cm (W/D/H)



BISTRO - Bench with backrest and armrest left (180 cm)

2912	182,5/56/84,5 cm (W/D/H)
2912B	182,5/56/84,5 cm (W/D/H)

BISTRO - Attached bench (60 cm)

2914	60/56/46 cm (W/D/H)
2914B	60/56/46 cm (W/D/H)

BISTRO - Gable table (120 cm)

2922	120/80/76 cm (W/D/H)
2922B	120/80/76 cm (W/D/H)

BISTRO - Gable table (180 cm)

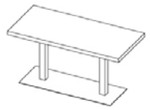
2922	180/80/76 cm (W/D/H)
2922B	180/80/76 cm (W/D/H)

BISTRO - Column table (80 cm)

2932	80/80/76 cm (W/D/H)
2932B	80/80/76 cm (W/D/H)

BISTRO - Column table (120 cm)

2932	120/80/76 cm (W/D/H)
2932B	120/80/76 cm (W/D/H)



BISTRO - Column table (180 cm)

2932	180/80/76 cm (W/D/H)
2932B	180/80/76 cm (W/D/H)

Additional equipment:

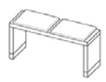
2940	Floor fixture (Bistro benches/gable tables)
2940	Floor fixture (Bistro column tables)
2941	Taring gliding screws felt for 2 feet (only for 56 cm deep bistro benches)
2941	Taring gliding screws felt for 3 feet (only for 56 cm deep bistro benches)

BISTRO - BENCH SYSTEM

Stable, trendy and individually combinable

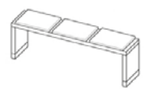
The trendy BISTRO bench system emphasizes the modern features of every school building.
All benches can be combined with each other. As a completion two table designs in different sizes are available.
With this product range manifold furniture solutions are possible.

Structure: stable corpus of coated chipboards with 2 mm solid plastic edges.
Optionally in flame retardant quality. (art. no. addition: B)
Fire classification: Euroclass B-s1, d0 according to EN 13501-1. Material class: B1 according to DIN 4102-1.
Stainless steel base with felt floor gliders.
Upholstery: high-quality cold foam finished in a flame-retarding manner.
Cover: synthetic leather, flame-retardant, selection of 10 colours
Certified fire protection of seat construction and cover:
flame retardant according to ÖNORM B 3825. Q1: low-smoke-emission according to ÖNORM A 3800-1.
Total height: high bench (with backrest): 84.5 cm, seating height: 46 cm
Table height: 76 cm



BISTRO - Bench two-seater (107.5 cm)

2916	107,5/38/46 cm (W/D/H)
2916B	107,5/38/46 cm (W/D/H)



BISTRO - Bench three-seater (160 cm)

2916	160/38/46 cm (W/D/H)
2916B	160/38/46 cm (W/D/H)

BISTRO - High bench with backrest (90 cm)

2900	90/56/118,5 cm (W/D/H)
2900B	90/56/118,5 cm (W/D/H)

BISTRO - High bench with backrest (120 cm)

2900	120/56/118,5 cm (W/D/H)
2900B	120/56/118,5 cm (W/D/H)

BISTRO - High bench with backrest (150 cm)

2900	150/56/118,5 cm (W/D/H)
2900B	150/56/118,5 cm (W/D/H)

BISTRO -High bench with backrest (180 cm)

2900	180/56/118,5 cm (W/D/H)
2900B	180/56/118,5 cm (W/D/H)

BISTRO - High bench with backrest and armrest right (180 cm)

2901	182,5/56/118,5 cm (W/D/H)
2901B	182,5/56/118,5 cm (W/D/H)

BISTRO - High bench with backrest and armrest left (180 cm)

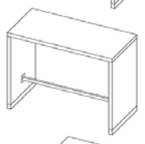
2902	182,5/56/118,5 cm (W/D/H)
2902B	182,5/56/118,5 cm (W/D/H)

BISTRO - Attached high bench (60 cm)

2904	60/56/80 cm (W/D/H)
2904B	60/56/80 cm (W/D/H)

BISTRO - Gable high table (120 cm)

2920	120/80/111 cm (W/D/H)
2920B	120/80/111 cm (W/D/H)

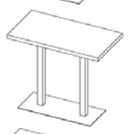


BISTRO - Gable high table (180 cm)

2920	180/80/111 cm (W/D/H)
2920B	180/80/111 cm (W/D/H)

BISTRO - Column high table (80 cm)

2930	80/80/111 cm (W/D/H)
2930B	80/80/111 cm (W/D/H)



BISTRO - Column high table (120 cm)

2930	120/80/111 cm (W/D/H)
2930B	120/80/111 cm (W/D/H)

BISTRO - Column high table (180 cm)

2930	180/80/111 cm (W/D/H)
2930B	180/80/111 cm (W/D/H)

Additional equipment:

2940	Floor fixture (Bistro benches/gable tables)
2940	Floor fixture (Bistro column tables)
2941	Taring gliding screws felt for 2 feet (only for 56 cm deep bistro benches)
2941	Taring gliding screws felt for 3 feet (only for 56 cm deep bistro benches)

BISTRO - HIGH BENCH SYSTEM

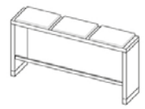
Stable, trendy and individually combinable

The trendy BISTRO high bench system emphasizes the modern features of every school building.
All benches can be combined with each other. As a completion two table designs in different sizes are available. With this product range manifold furniture solutions are possible.

Structure: stable corpus of coated chipboards with 2 mm solid plastic edges.
Optionally in flame retardant quality. (art. no. addition: B)
Fire classification: Euroclass B-s1, d0 according to EN 13501-1. Material class: B1 according to DIN 4102-1.
Footrest: stainless steel tube 40/20/2 mm, stainless steel base with felt floor gliders.
Upholstery: high-quality cold foam finished in a flame-retarding manner.
Cover: synthetic leather, flame-retardant, selection of 10 colours
Certified fire protection of seat construction and cover:
flame retardant according to ÖNORM B 3825. Q1: low-smoke-emission according to ÖNORM A 3800-1.
Total height: high bench (with backrest): 118.5 cm, seating height: 80 cm
Table height: 111 cm

BISTRO - High bench two-seater (107.5 cm)

2906	107,5/38/80 cm (W/D/H)
2906B	107,5/38/80 cm (W/D/H)



BISTRO - High bench three-seater (160 cm)

2906	160/38/80 cm (W/D/H)
2906B	160/38/80 cm (W/D/H)

BISTRO - Stool
4-base framework of stainless steel tube 25/25 mm, floor gliders with felt gliding surface. Seating height: 80 cm
High-quality cold foam covered with synthetic leather (both in a flame-retarding manner), selection of 10 colours

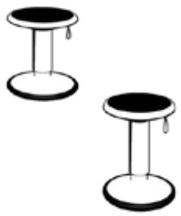
2935	35/35/80 cm (W/D/H)

UPis1

Mobile stool – infinitely adjustable

The most intelligent multi-function stool motivates to move. Its rounded stand space turns it into an active mobility animator and can be used anywhere where a short-time and quick cooperation is necessary.
The Upis1 activates and trains the back muscles and can of course also be used as a standing aid.

- Stool height infinitely adjustable from 38 - 49 cm or from 45 - 63 cm
- Slide-proof vaulted bottom plate (basalt grey)
- Seating surface (Ø 33.5 cm) with soft seat inlay in basalt grey
- Available in 6 colours: black, grey-white, lemon yellow, salmon orange, pastel turquoise, red



3248	Motion stool (SH 38 - 49 cm)
3248	Motion stool (SH 45 - 63 cm)

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ONGO-KIT

Mobile stool with two fixed heights

Ongo-Kit supports the natural need for mobility of children and youngsters and enhances the activation of the dorsal muscles – for healthy sitting. The vaulted stand space turns it into an active mobility animator and can be used anywhere where a short-time and quick cooperation is needed.
Ongo-Kit is available in three fixed colour combinations:
light blue/purple, petrol/orange, anthracite/beige
(Seat cushion/column + internal side)

- Stool heights: 38cm / 46 cm
- Slide-proof vaulted bottom plate (basalt grey)
- Seat cushion (Ø 26.5 cm) with cloth cover
- External shell (Ø 36 cm) generally in white

Three colour combinations:

Seat cushion:

light blue | petrol | anthracite

Column + internal side

violet | orange | beige

Outer shell always in white

3249	ONGO-Kit mobile stool (SH 38 cm)
3249	ONGO-Kit mobile stool (SH 46 cm)

COLOURS

Panel-decors

❶ Standard decoration for cupboard fronts of the whole product range
❷ Standard decoration for all corpuses is light grey 0009
❸ Standard decoration for desk- and tabletops is light grey or beech light 0066

Uni-Decors

❶ White 0163	❶ Brilliant Yellow 0293	❶ ❷ ❸ Light Grey 0009
❶ Lime Green 0201	❶ Orange 0277	❶ Dust Grey 0092
❶ Marine Blue 0274	❶ Chilli Red 0444	❶ Anthracite 0443

Wood-Decors

❶ Natural Maple 0142	❶ ❸ Light Beech 0066	❶ Natural Oak 0294	❶ Natural Walnut 0231

Framework colours & synthetic seat shells

❶ Standard powder coating colours for all metal frameworks of steel resp. aluminium
The surface of epoxy resin powder is manufactured by means of the burning-in procedure.
❷ Standard shell colours for the whole Agiro product range
The surface structure is anti-slide and offers a pleasant sitting comfort

Framecolours

❶ Pure White RAL 9010	❶ Traffic Yellow RAL 1023	❶ White Aluminium RAL 9006
❶ Yellow Green RAL 6018	❶ Orange RAL 2008	❶ Dusty Grey RAL 7037
❶ Signal Blue RAL 5005	❶ Ruby Red RAL 3003	❶ Anthracite Grey RAL 7016 (frosted)

Agiro - Plastic seat shells

❷ Light Green (similar to NCS S0580-G30Y)	❷ Traffic Yellow (similar to RAL 1023)	❷ Pastel Orange (similar to RAL 2003)
❷ Blue (similar to RAL 5017)	❷ Red (similar to RAL 3013)	❷ Grey (similar to RAL 7015)

All shown colours are Reproductions. Typographical colour deviations are possible.

EVERYTHING FROM ONE SOURCE

Further product groups of Mayr school furniture

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Student's desks & chairs

Teaching kitchen
& housekeeping classes

IT
IT-space solutions

Media equipment
Interactive teaching

Storage
Cupboards for the school routine

Natural sciences
Biology, physics & chemistry

Office
& administration

Chairs
Object & office

Woodwork and handicraft
& graphic education and arts

Library
Wood & steel

Mayr Schulmöbel

LEHREN · LERNEN · LEBEN

Mayr-Schulmöbel GmbH
A-4644 Scharnstein, Mühldorf 2

Tel. +43 7615 / 2641-0
Fax +43 7615 / 2641-211
office@mayrschulmoebel.at
www.mayrschulmoebel.at