

This is how
schools prepare
for the future!

FLÖTOTTO

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The future of learning begins now.



The future of learning demands more than just furniture – it requires spaces that inspire, encourage and respond flexibly to the needs of contemporary education. That is what drives and motivates us! Our goal is to actively shape the learning of tomorrow, today.

In this catalogue you will find no ordinary school furniture. Every product you see here is, rather, a carefully considered pedagogical tool, designed to support learners, teachers and learning environments in the best possible way.

Our products are created in close dialogue with educators, designers and architects, always with a clear focus on the requirements of a future-ready school day: flexibility, ergonomics, aesthetics and sustainability.

Flötotto stands for solutions that go far beyond functional furnishings. Our products create spaces that ease learning, foster collaboration and spark creativity.

Because we believe that good education needs an environment that inspires – and we develop it with passion and precision.

Let us shape the future of learning together.

Frederik Flötotto

4 One of 21 million.

TRADITION

Flötotto – ever heard of us? That might be because our ergonomic moulded-seat chair from 1952 has shaped and changed the image of learning spaces like almost no other. And that is exactly the story we are now continuing.



TRADITION

1906

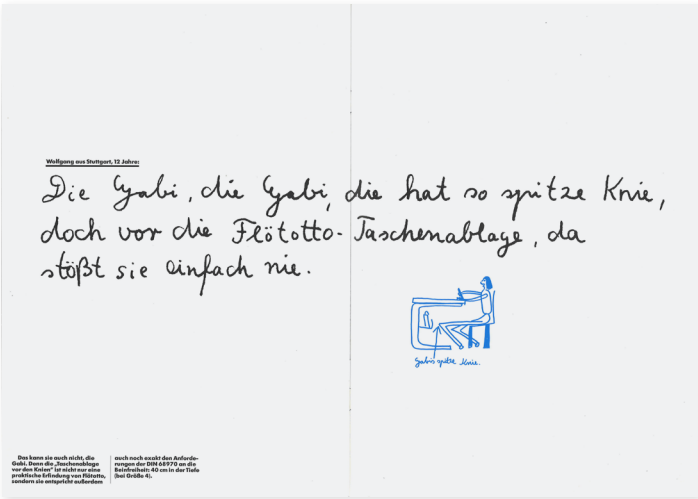
Heinrich Flötotto founds a furniture joinery in Gütersloh.

1952

Flötotto patents the moulded seat. It is sold more than 21 million times.

1956

Together with educators and architects, exemplary school furnishings are created that meet modern school and teaching concepts.



1969

The 'Optimal' student workstation revolutionises learning at home.

1974

The modular profile system in beechwood sets standards in German homes.

1980

Even back then, the functionality of school furniture was the hook for advertising activities.

2008

Flötotto returns to its roots and develops the new PRO school chair collection with Konstantin Grcic. The focus is on active and dynamic sitting.



2012

The new PRO chair concept is presented at the Cologne furniture fair and at Didacta. PRO immediately wins numerous design awards.

2019

The flexible classroom becomes the focus of all further developments. Together with architects and educators, sustainable, flexible furniture is created for the educational institutions of tomorrow.



2022

Flötotto receives the ISO certifications DIN EN 9001 and 14001 for integrated quality and environmental management.

2024

Flötotto founds further country subsidiaries to deliver its high planning and service standards and its innovative strength through dedicated teams in export markets.



2025

We are taking a step that is unusual in the German school-building and education landscape: with the founding of the Energiebündel Schule we have created a place where pedagogical vision, product development and lived school practice grow together. Our laboratory school.

8 Why architects, users, education authorities and fire-safety officers all agree on our PRO collection.

What immediately catches the eye is how our PRO collection stands out visually. It has won international design awards. But it convinces for far more reasons. The PRO collection is available in all DIN EN sizes, a wide range of colours and different shapes: with various seat shells, frames and upholstery fabrics for maximum design freedom.

- 05

Snow White

09

Granite Grey

06

Graphite Black

73

Warm Grey

11

Aqua Blue

31

Coral Red

16

Sunshine Yellow

54

Fern Green

04

Forest Green

Additional colours STEEL collection:

- 40

Ruby Red
- 48

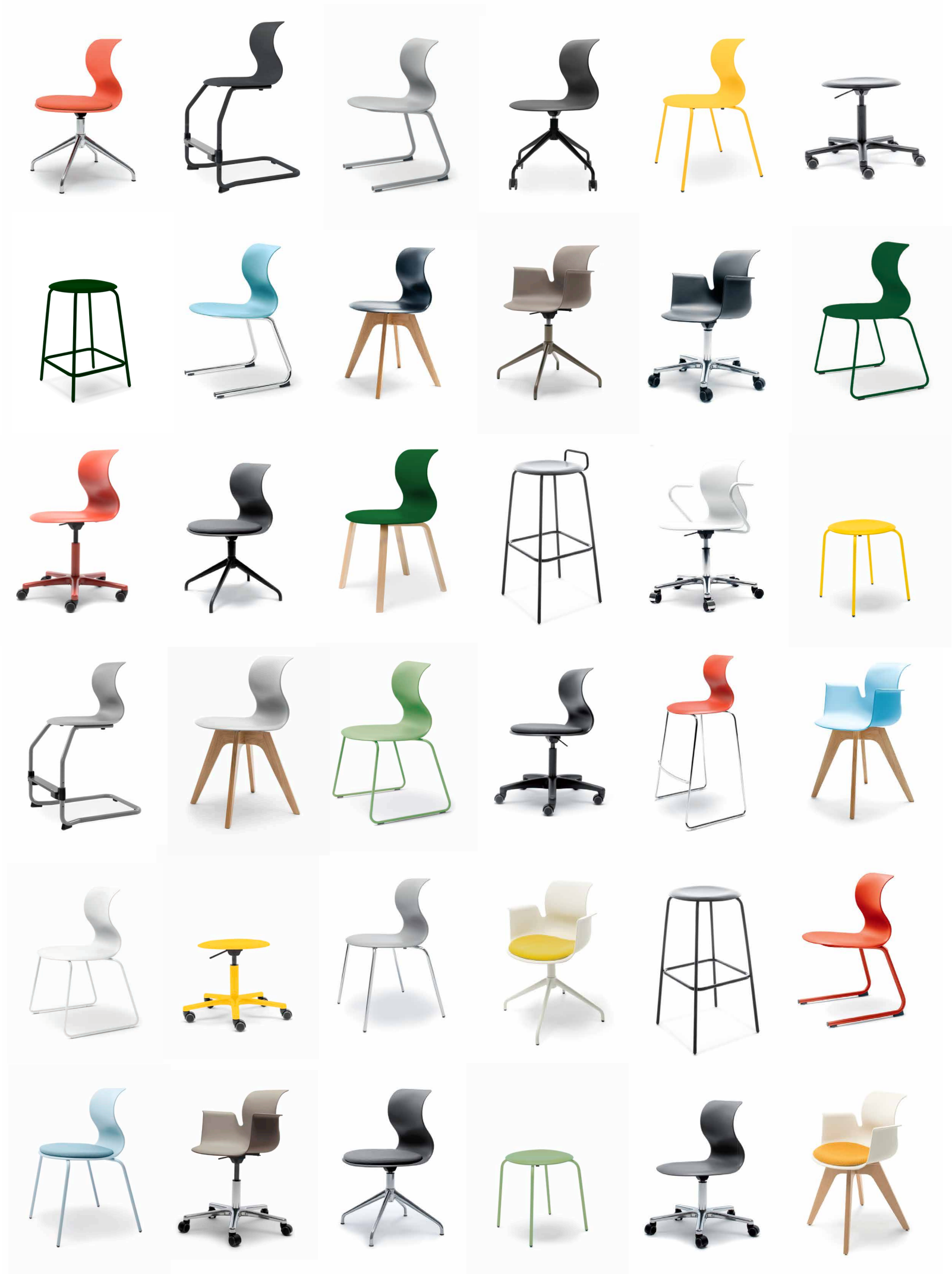
Tulip Red
- 50

Anthracite

And: with a PRO you are on the safe side when it comes to fire protection. The seat shells are flame-retardant (available as an option) – they look identical to the standard shells but are equipped with additives and are tested and approved to DIN 4102-1 (B1) for the building-material class in public spaces.

- Sizes for every age
- Seat-on-desk function
- Lightweight
- Recyclable seat shell
- PRO-MATIC – 3D seat mechanism
- Row connector
- Seat cushion
- Stackable
- Fire protection to DIN 4102-1 (B1)

Our PRO family:



PRO has won numerous international design awards for form and function. PRO 4 carries the GS mark for "Tested Safety".

PRO



PRO

14 Why the C-frame is growing in popularity.



DIN EN 1729

DIN EN 1729

Seat heights according to DIN EN 1729

2	3	4	5	6	7
Seat height 31 cm	Seat height 35 cm	Seat height 38 cm	Seat height 43 cm	Seat height 46 cm	Seat height 51 cm
Table height 53 cm	Table height 59 cm	Table height 64 cm	Table height 71 cm	Table height 76 cm	Table height 82 cm
Student height 108–121 cm	Student height 119–142 cm	Student height 133–159 cm	Student height 146–176 cm	Student height 159–188 cm	Student height 174–207 cm

16

We believe that even when set up, the C-frame is top-notch.

It should be a given. When chairs are stacked for cleaning, many cause annoying damage to the tabletop. However, the C-frame of the PRO by Flötotto comes with a tabletop protection feature.

In addition, the extremely durable seat shell allows for ergonomic 360° seating. The C-frame is available in six sizes according to DIN EN 1729, from size two to seven. Thanks to the color coding on the frame, the sizes are easy to identify, making it simple to assign and flexibly use them at different locations.

→ All ergonomic benefits can be found on pages 10 and 11.

- PRO CHAIR C-frame
- + Ergonomically shaped seat shell for active, dynamic sitting
 - + Available in six DIN EN 1729 sizes (Size 2–7)
 - + Cantilever frame
 - + Sturdy handle with size marking
 - + Tabletop protection prevents damage to table surfaces
 - + 10-year warranty on the seat shell
 - + Easy to clean

- Optional
- + Flame retardant (B1)

C-FRAME



C-FRAME



Chair hanging rail



C-frame stacked



Tabletop protection prevents damage to table surfaces



Stackable C-frame



- A, D Felt gliders:
Wood, parquet, sensitive surfaces
- B, E Two-component universal glider:
Common hard floors
- C, F Hyper gliders:
Carpet, hard floors

18 A whole class at eye level. Doesn't exist? It does!

Children grow. Sometimes, in school, they grow beyond themselves. That's why a chair is needed that adapts to all sizes.

With a seat height of 52 cm and a flexible footrest, it covers DIN EN 1729 sizes 2, 3, 4, and 5. The seat heights can be easily and tool-free adjusted with just one hand.

Primary school classes especially benefit from the flexible chair that grows with them. The same applies to cross-age learning groups.

Who else is happy about this? Teachers! They also benefit from this thoughtful seating arrangement. The chair ensures a uniform and ergonomic working height at the students' desks, which makes teaching significantly easier and promotes collaboration.

→ All ergonomic benefits can be found on pages 10 and 11.

- PRO CHAIR Plusminus
- + Four-way adjustable footrest for cross-age teaching
 - + Positioning without tools
 - + Slim design allows for chair circles in tight spaces
 - + Stackable
 - + With stacking and tabletop protection
 - + 10-year warranty on the seat shell



Tool-free adjustment of footrest



Footrest at seat height 5

Footrest at seat height 4



- A, D Felt gliders:
Wood, parquet, sensitive surfaces
B, E Two-component universal glider:
Common hard floors
C, F Hyper gliders:
Carpet, hard floors

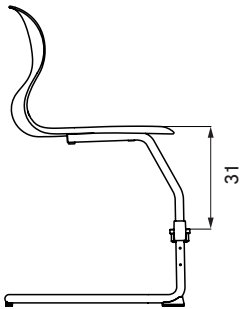
PLUSMINUS FOOTREST CHAIR



Stackable

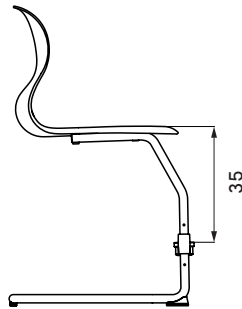
Stacked

Seat Heights in cm



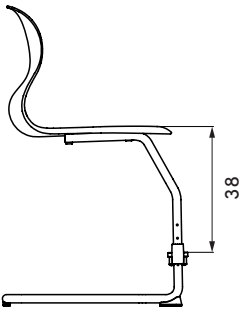
2

Footrest at seat height
31 cm
(Seat height 52 cm)



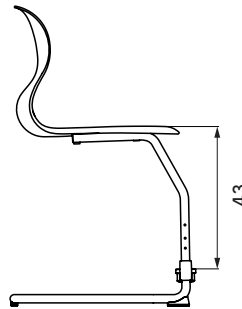
3

Footrest at seat height
35 cm
(Seat height 52 cm)



4

Footrest at seat height
38 cm
(Seat height 52 cm)



5

Footrest at seat height
43 cm
(Seat height 52 cm)

PLUSMINUS FOOTREST CHAIR

20 This is what learning at eye level looks like.

PRO CHAIR Plusminus
PRO CHAIR swivel chair counter height
ACTIVE Upholstered elements

STORE FIX
SILENT Acoustic absorber
FLEX TABLE Trapeziod table

FLEX BENCH
MOVING BOARDS Pinboard
FLEX UP



PLUSMINUS FOOTREST CHAIR

PLUSMINUS FOOTREST CHAIR

22 Learners get the hang of the chair right away.

No chair allows as much flexibility as a swivel chair. It grows with the requirements: continuously, easily, at any time.

Learners usually get used to the new seating comfort within a day and then they love the freedom of movement and flexibility that only a swivel chair can offer.

Available in three high-quality versions, the PRO CHAIR swivel chair offers individual application options. Sizes 4, 5 and 6 are available optionally with a black plastic base, polished aluminium, or powder coated to match the seat shell colour.

→ All ergonomic advantages can be found on pages 10 and 11.

- PRO CHAIR Swivel Chair
- + Dynamic and ergonomic sitting
 - + Stepless height adjustment
 - + Base in three versions
 - + For small and tall
 - + Gas springs of various heights (up to counter height)
 - + Height-adjustable footring
 - + Frame also available in seat-shell colour available
 - + 10-year guarantee on the seat shell

- Optional
- + 3D seating mechanism
 - + Writing tablet
 - + Seat cushion
 - + Casters or glide
 - + Casters that brake under load



SWIVEL CHAIR



Polyamide base

Staked swivel chair

Chair hanging RAIL



PRO-MATIC



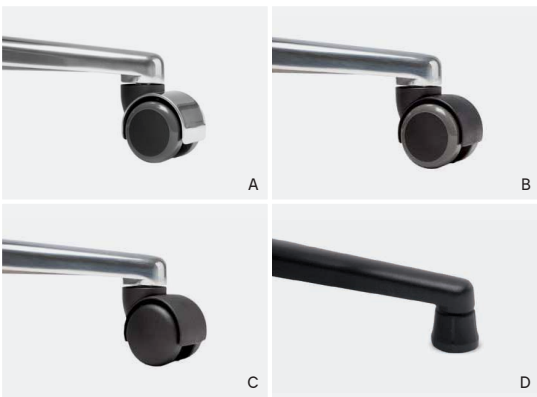
Available in various seat heights.



Writing tablet (pivoting) optional



Counter height with height-adjustable footring.



- A Double casters soft with chrome cover
- B Double casters soft with black cover
- C Double casters hard with black cover
- D Plastic glide (available with felt insert)



All details on the various frame sizes, seat heights and rollers can be found on the product data sheet.

SWIVEL CHAIR

PRO CHAIR Swivel chair
FLEX TABLE Trapezoid table

ACTIVE Metal adapter box
ACTIVE Metal drawer
ANY Board

ANY Caddy
DOT
DOT Caddy



The PRO STOOL swivel stool easily keeps up in terms of function and flexibility. The special shaping of the seat surface once again encourages active changes of position.

For the size 6 base, three options are available: polished aluminium, bases in the matching seatshell colour, or classic black plastic.

- PRO STOOL Swivel Stool
- + Stepless height adjustment
 - + Ideal for STEM*, art and workshop rooms
 - + Base in various seat-shell colours
 - + Gas springs of various heights (up to counter height)
 - + Seating alternative for teachers in the flexible learning space
 - + 10-year guarantee on the seat shell

- Optional
- + Height-adjustable footring
 - + Full upholstery
 - + Load-braked casters
 - + Casters with automatic brake
 - + Glides

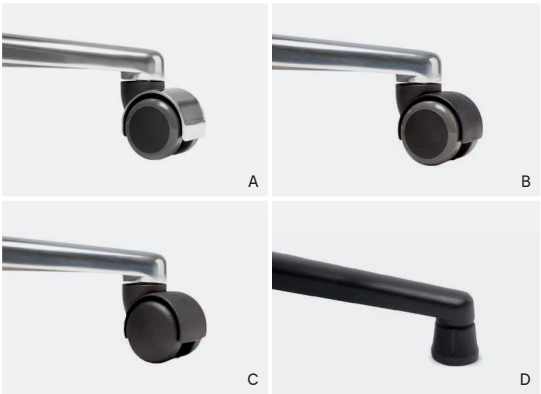
* STEM: Science, Technology, Engineering, Mathematics



Height-adjustable footring optional



SWIVEL STOOL



- A Double casters soft with chrome cover
- B Double casters soft with black cover
- C Double casters hard with black cover
- D Plastic glide (available with felt insert)



All details on the various frame sizes, seat heights and rollers can be found on the product data sheet.

SWIVEL STOOL

28 Our formula for school furniture of a new generation.

PRO CHAIR swivel chair
PRO STOOL swivel stool

STORE FLEX
FLEX TABLE double table

MOVING BOARD Whiteboard
MOVING BOARD Chalkboard



SWIVEL CHAIR AND FLEX TABLE

SWIVEL CHAIR AND FLEX TABLE

30 A classic. Loved for its design and stackability.

No one is easier to store than our skid frame. The timeless classic is stackable up to eight chairs and can be conveniently stored, including stack protection. With a stacking trolley, it can hold 16 or 32 chairs. Also practical are the storage basket and the endless row connectors.

- RO CHAIR skid frame with seat cushion is only available with a permanently welded row connector.
- All ergonomic benefits can be found on pages 10 and 11.
- Note: The sled base frame is also available as a bar stool with a seat height of 64 cm and 77 cm (see page 126).

- PRO CHAIR skid frame
- + Stackable up to eight chairs
 - + Includes stack protection
 - + Available in three DIN EN 1729 sizes (size 4–6)
 - + 10 years warranty on the seat shell

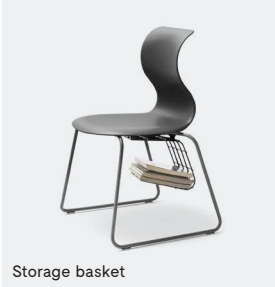
- Optional
- + Practical storage basket
 - + Endless row connectors
 - + Writing tablet
 - + Seat cushion



SLED BASE FRAME



Transport trolley for up to 16 chairs..



Storage basket



Writing tablet and storage basket

Seat heights in cm.



38

4

Seat height
38 cm

Table height
64 cm

Student height
133–159 cm



43

5

Seat height
43 cm

Table height
71 cm

Student height
146–176 cm



46

6

Seat height
46 cm

Table height
76 cm

Student height
159–188 cm



- A Felt gliders
Wood, parquet, sensitive floor coverings
- B Standard universal gliders
Common hard floors (linoleum)
- C Hyper gliders
Carpet, hard floors

SLED BASE FRAME

32 The four-legged chair with silent steps.

In a cafeteria or canteen, it makes a big difference whether chairs help reduce noise—and that’s exactly what the PRO CHAIR four-legged frame does.

The “silent walker” is stackable, and lessly connectable in rows, and optionally available with a storage basket and swivel writing tablet.

For storage and transport, three chair trolleys are available, holding 8, 16, or 32 chairs.

Note: the extendable row connector is available exclusively for size 6.
→ All ergonomic advantages can be found on pages 10 and 11.

- PRO CHAIR four-legged frame
- + Available in four DIN EN 1729 sizes (size 3–6)
 - + Stackable up to eight chairs
 - + Includes stack protection
 - + 10 years warranty on the seat shell

- Optional
- + Practical storage basket
 - + Endless row connectors
 - + Writing tablet
 - + Seat cushion

Chairs that move. For flexible learning.

The four-legged chair with rollers is the perfect all-rounder for modern continuing-education, team and seminar rooms that call for flexible arrangements. The PRO chair collection encourages active sitting and, with a pivoting writing tablet, provides a comfortable and stable writing surface.

Thanks to the large diameter, the chair casters offer particularly light and pleasant rolling comfort, enabling effortless movement. Ideal for a productive and ergonomic working environment.

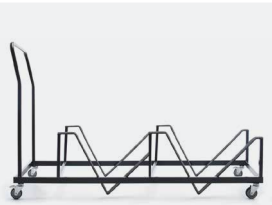
Note: writing tablet only possible in multiplex with HPL coating.
→ All ergonomic advantages can be found on pages 10 and 11.

- PRO CHAIR Four-leg frame with casters

- + Optimal seminar chair
- + Available in DIN EN 1729 size 6
- + Flexible arrangement thanks to casters possible
- + 10-year guarantee on the seat shell

- Optional:
- + Practical storage basket
 - + Writing tablet
 - + Seat cushion

FOUR-LEGGED FRAME



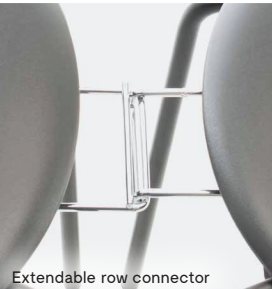
Transport trolley for 32 chairs



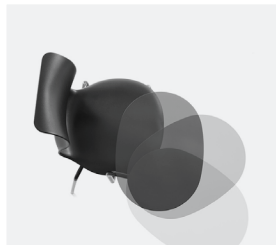
Writing tablet



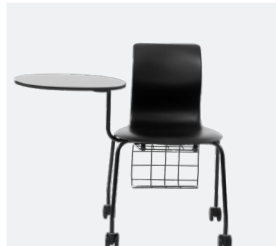
Up to 8 chairs stackable



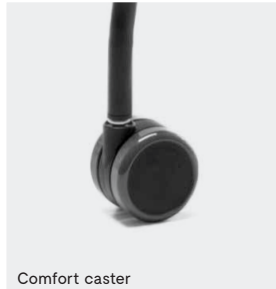
Extendable row connector



Writing tablet

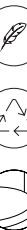


Storage basket



Comfort caster

FOUR-LEGGED FRAME WITH CASTERS



34 This is how easily seminars get rolling.

PRO CHAIR Four-legged frame with casters, writing tablet* and storage basket

*Writing tablet only possible in multiplex with HPL coating.

MOVING BOARD Whiteboard

FOUR-LEGGED FRAME WITH CASTERS



FOUR-LEGGED FRAME WITH CASTERS

36 Where ideas grow, you're sitting right.

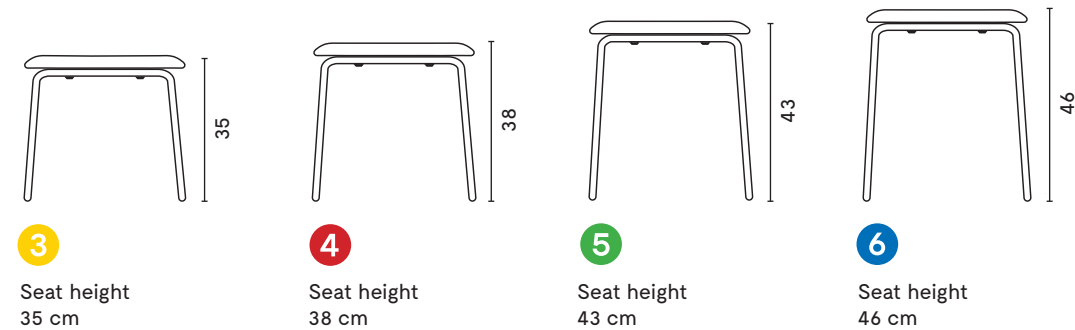
The PRO STOOL is the ideal stool for learning spaces, canteens, art and workshop rooms, school kitchens and lounges – flexible, versatile and comfortable. With its ergonomic, matttextured seat surface, it offers secure support for every occasion.

The PRO STOOL high and the PRO STOOL medium are optionally fitted with a backrest, while the PRO STOOL low is stackable and thus saves space.

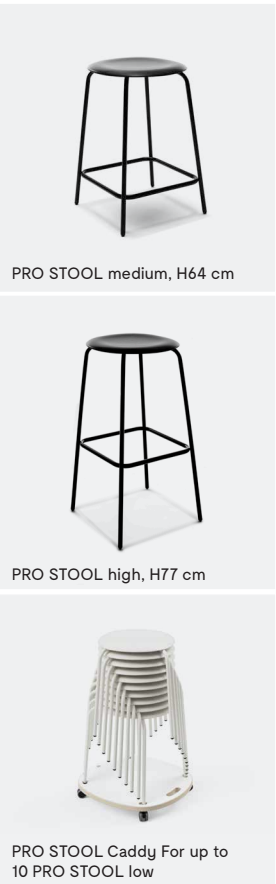
- PRO STOOL
- + PRO STOOL low available in four DIN EN 1729 sizes (sizes 3–6)
 - + PRO STOOL low stackable
 - + PRO STOOL medium, height 64 cm
 - + PRO STOOL high, height 77 cm
 - + Sizes perfectly combinable
 - + 10-year guarantee on the seat shell

- Optional
- + PRO STOOL Caddy for transport and storage PRO
 - + Seat cushion
 - + Back bow

Seat height in cm according to DIN EN 1729



PRO STOOL low



PRO STOOL high



38 A morning circle that opens the day.

ANY Tree
ANY Tree Wall
ANY Board

ANY Wall rail 2
QUIET PLEASE Highback
ACTIVE Stool cylinder

ACTIVE Bench
ACTIVE Box 2er
ACTIVE Stackable box 200

PRO STOOL Low
PRO CHAIR C-frame
FLEX TABLE Single table

MOVING BOARD Whiteboard
FLEX Staircase
FLEX HIGH Work

ACTIVE Seat
ACTIVE Side table
PRO CHAIR Counter swivel chair



MORNING CIRCLE

MORNING CIRCLE

40 Life is not a bed of roses? With our FLEX TABLE, it is.

A table should adapt to the learning situation—not the other way around. That's why we created the FLEX TABLE. With its casters and locking function, the FLEX TABLE can be easily and quietly moved, making spontaneous rearrangements effortless.

Instead of the usual rigid metal frame, the FLEX TABLE features a strong multiplex panel with a durable HPL coating. This high-quality construction gives the table exceptional robustness and prevents damage, even with regular bumping. FLEX TABLE offers extreme durability and adapts flexibly to various learning and working situations.

Whether double tables, group tables, single tables, or meeting tables—the FLEX TABLE is available in many variants and impresses with its easy-to-clean, wipeable surface.

→ Further design variants can be found on pages 44 and 45.

FLEX TABLE

- + Leg and freedom of movement / inclusion
- + No metal frame
- + Stability and durability through extra-strong multiplex panel
- + Quiet in motion
- + Flexibility thanks to casters with locking function
- + Various heights according to DIN EN 1729 (sizes 2–7)

Optional:

- + Material boxes (with guide rails)
- + Chair suspension
- + Storage basket
- + Acoustic absorber
- + Communication sign
- + Cable tray and cable outlet

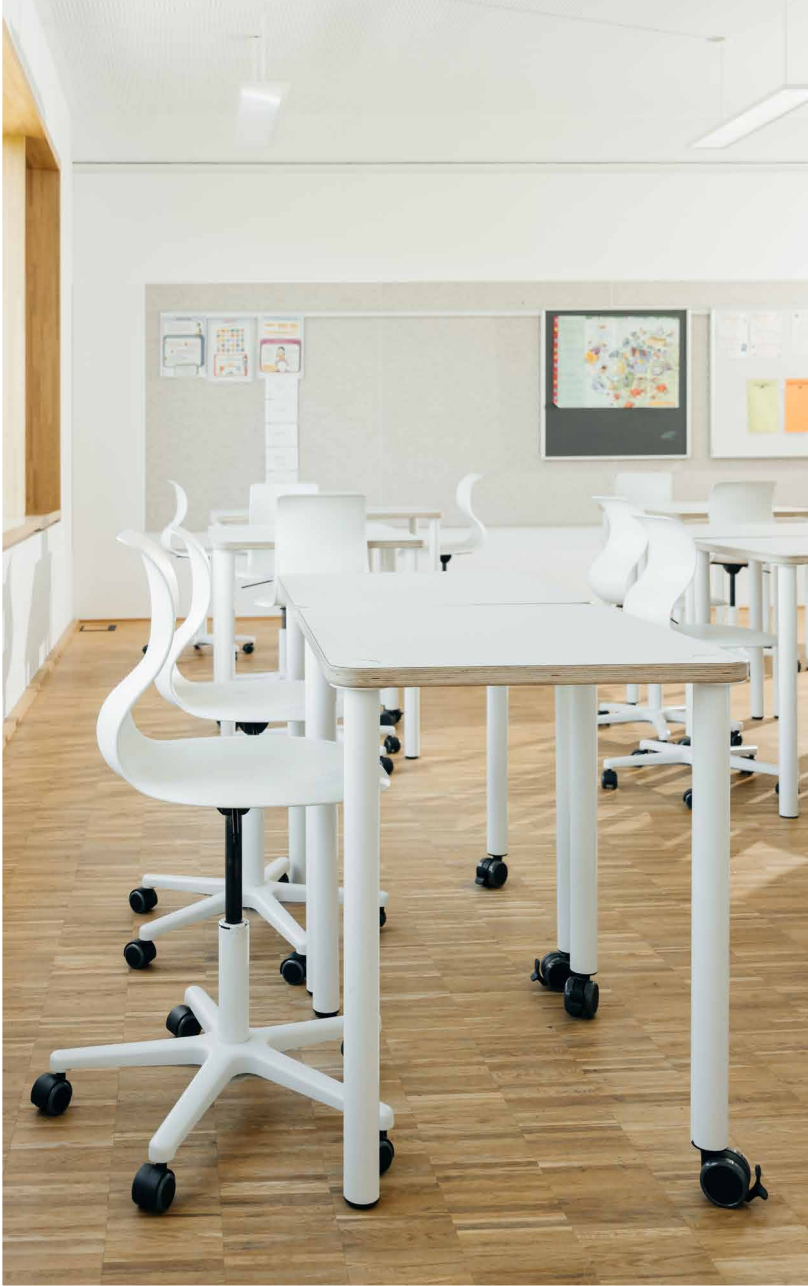
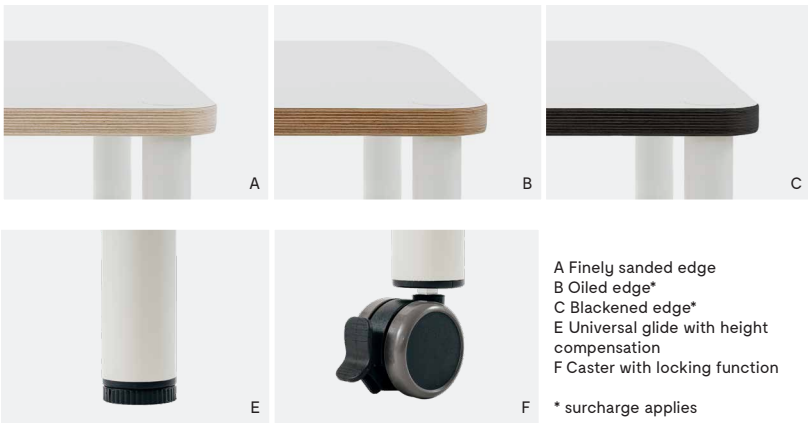


Table leg colours

- 05 Snow White
- 09 Granite Grey
- 06 Graphite Black
- 73 Warm Grey
- 11 Aqua Blue
- 31 Coral Red
- 16 Sunshine Yellow
- 54 Fern Green
- 04 Forest Green

Table heights according to DIN EN 1729

- 2 53 cm
- 3 59 cm
- 4 64 cm
- 5 71 cm
- 6 76 cm
- 7 82 cm



FLEX TABLE



FLEX Acoustic absorber improves acoustics, creates calmness, and provides privacy.



The FLEX Communication sign signals work or interaction phases non-verbally.



The RAIL allows for a space-saving chair suspension directly under the table.



The bag hook offers a simple way to hang bags neatly and within easy reach.



The material box provides convenient storage for learning materials under the tabletop.



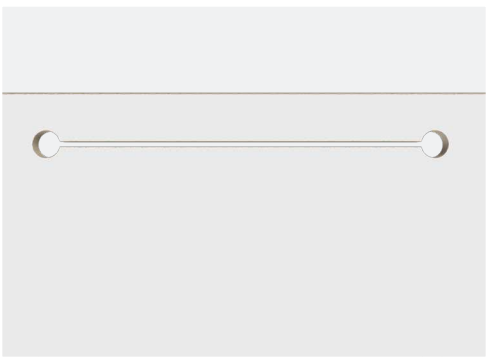
The wire basket can be used to store the PRO CHAIR C-frame in an upright position or to store learning materials.



EVOLine Circle offers flush-mounted electrification at the workstation, optionally available with cable suspension.



The foldable cable tray allows for quick and tidy storage of cables under the tabletop.



The cable grommet provides a practical and sustainable cable management solution through the tabletop.



The FLEX DESK Box for storing pens and notepads. It is simply slid onto the tabletop.



FLEX TABLE

FLEX TABLE



Single
W/D: 75 x 60 cm



Double
W/D: 130 x 60 cm



Teacher's desk
W/D: 130 x 60 cm
W/D: 160 x 80 cm



Five-sided S
W/D: 73 x 67,5 cm



Five-sided M
W/D: 85 x 73 cm



Five-sided L
W/D: 100 x 85 cm



Triangle
W/D: 75 x 75 cm



Trapezoid
W/D: 130 x 60 cm



Semicircular
W/D: 150 x 75 cm



Segment 160
W/D: 76 x 60 cm



Segment 300
W/D: 76 x 60 cm



Segment 360
W/D: 135 cm x 60 cm



Soft Triangle
W/D: 90 x 55 cm



META
W/D: 130 x 60 cm
W/D: 150 x 60 cm



Work table
W/D/H: 120 x 120 x 76 cm



Standing work
Available in various formats, height 106 cm.
The collection formats can be found in the product datasheet.



HIGH WORK
W/D/H: 100 x 70 x 106 CM



Sprint
W/D/H: 120 x 60 x 106 cm



Meeting
Available in various formats, height 76 cm.
The collection formats can be found in the product datasheet.



Conference
W/D/H: 149 x 149 x 76 cm



Okta Group table
W/D: ø149 cm



Flower Group table
W/D: ø 149 cm



Hub Group table
W/D: ø 149 cm



Hexa Group table
W/D: 138 x 149 cm

We also have a ...



BENCH Four-legged
Available in various formats, with heights from size 3 to 6.
Optionally with a middle shelf.
The collection formats can be found in the product datasheet.



BENCH Six-legged
Available in various formats, with heights from size 3 to 6.
Optionally with a middle shelf.
The collection formats can be found in the product datasheet.



→ A wide selection of FLEX TBLE is available in heights 2-7 according to DIN EN 1729.
→ FLEX TABLE Five-sided table under licence of EinrichtWerk.
→ Product details can be found on page 130.
→ Current setup variants can be found at www.floetotto.com.



- 1 Decor element identical to table leg color
- 2 Decor element in snow white, identical HPL surface
- 3 Without decor element

FLEX TABLE

46 Flexibility meets learning fun.

Our FLEX TABLE segment table is available in three different formats, and these can be combined with one another with the greatest of ease. Thanks to their well-thought-out shapes, they enable a wide variety of arrangement options, perfectly matched to different needs in the learning space. Whether as a single table, in a row, as a group or creatively combined – the FLEX TABLE segment tables offer maximum flexibility for a dynamic school day.

→ Various arrangement variants can be found on pages 48 and 49.

- FLEX TABLE Segment**
- + Leg and freedom of movement
 - + No metal apron
 - + Stability and durability through extra-strong multiplex panel
 - + Quiet in motion
 - + Flexibility thanks to casters with locking function
 - + Various heights according to DIN EN 1729 (sizes 2–7)
 - + All three variants can be combined

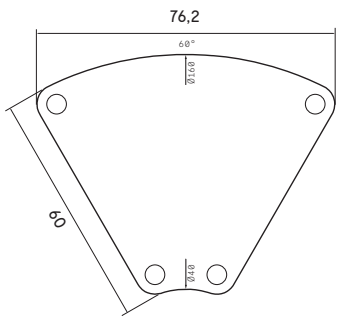
- Optional:**
- + Chair suspension
 - + Material boxes
 - + Communication sign
 - + Stand absorber
 - + Bag hook



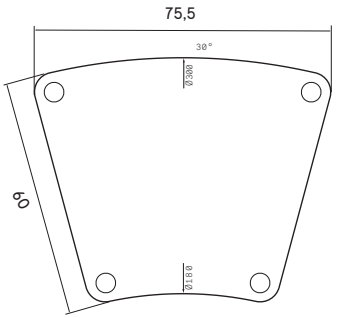
FLEX UP Shape, height-adjustable table



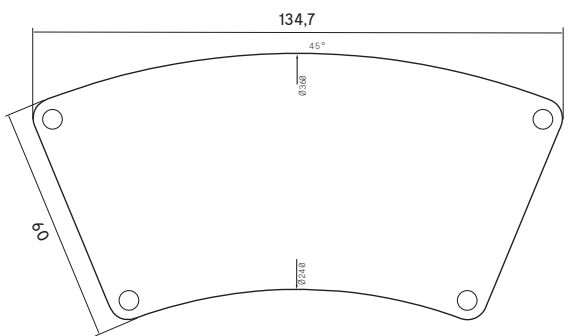
Tabletop dimensions in cm



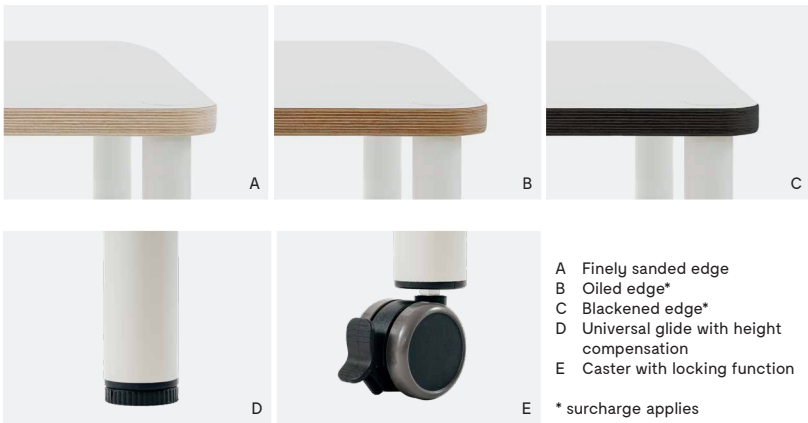
FLEX TABLE Segment 160



FLEX TABLE Segment 300



FLEX TABLE Segment 360



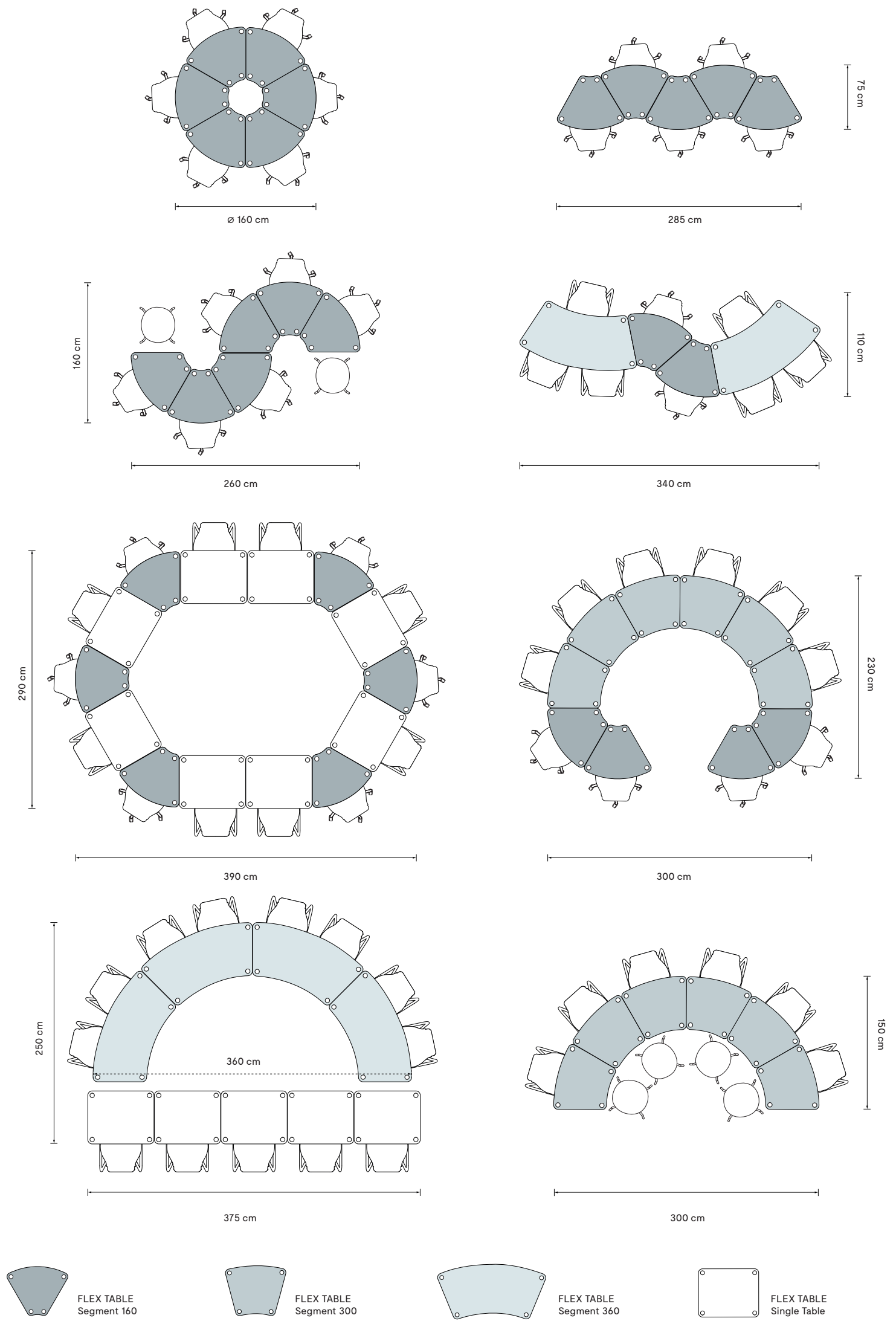
FLEX TABLE SEGMENT



FLEX TABLE Segment 160



FLEX TABLE Segment 300



FLEX TABLE SEGMENT

50 Here, learning becomes
a matter of the heart.

PRO CHAIR Plusminus
PRO STOOL Swivel stool counter
height with footring

PRO STOOL low
FLEX TABLE Segment 160 and 360
FLEX UP Shape

ACTIVE Upholstered elements
FLEX Wardrobe
MOVING BOARD Whiteboard



FLEX TABLE SEGMENT

FLEX TABLE SEGMENT

52 Triangular, yet far from edgy.

With its triangular shape and rounded corners, it offers various combination and placement options. Whether as a single table, in pairs, threes, fours, or in larger groups—this table provides maximum flexibility. This way, learning spaces easily transform into dynamic learning landscapes or creative areas.

Typical FLEX TABLE: Here too, we deliberately chose to forgo a metal frame and instead opted for a sturdy 28 mm thick multiplex table top with HPL laminate. This construction ensures the highest durability and withstands even the most demanding requirements. The four legs are equipped with gliders or casters, ensuring the table stands securely and stably.

- FLEX TABLE Soft triangle**
- + Legroom and mobility
 - + No metal frame
 - + Stability and durability through extra strong multiplex table top
 - + Quiet movement and contact
 - + Available with casters or gliders
 - + Various heights according to DIN EN 1729 (size 2–7)

- Optional**
- + Bag hook

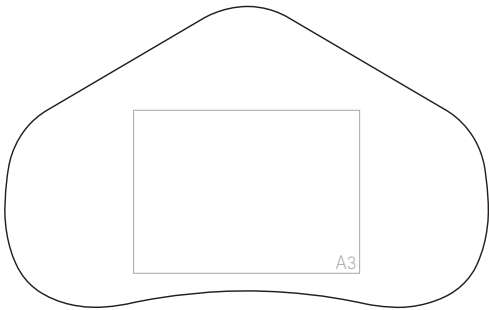
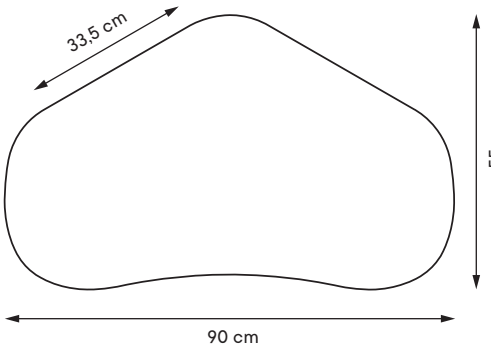


53

FLEX TABLE SOFT TRIANGLE



Table dimensions in cm



FLEX TABLE SOFT TRIANGLE



- A Edge finely sanded
- B Edge oiled*
- C Edge blackened*
- D Only without decor element
- E Gliders with thread for height adjustment or
- F Casters with locking function
- * Additional charge

PRO CHAIR C-frame
PRO CHAIR Swivel chair
PRO STOOL Swivel stool counter height

FLEX TABLE Soft triangle
FLEX TABLE Teacher's desk
FLEX UP Shape

MOVING BOARDS Pinnboard
MOVING BOARDS Whiteboard



56 Five corners, one goal: Maximum flexibility.

Sometimes less is more. This is also true for our Five-sided table. One corner is missing, which allows for almost infinite combinations and positioning options. Whether as a single table, in pairs, threes, fours, or larger group formations, even extending into oval conference setups. Whenever the five-sided table format is used, multifunctional, flexible learning spaces are created.

Typical of FLEX TABLE. With two casters (with a locking function), the tables are effortlessly and quietly movable. We've opted to forgo the usual metal frame and instead invested in a 28 mm thick multiplex board with HPL laminate. This guarantees extreme durability, even when the tables frequently collide.

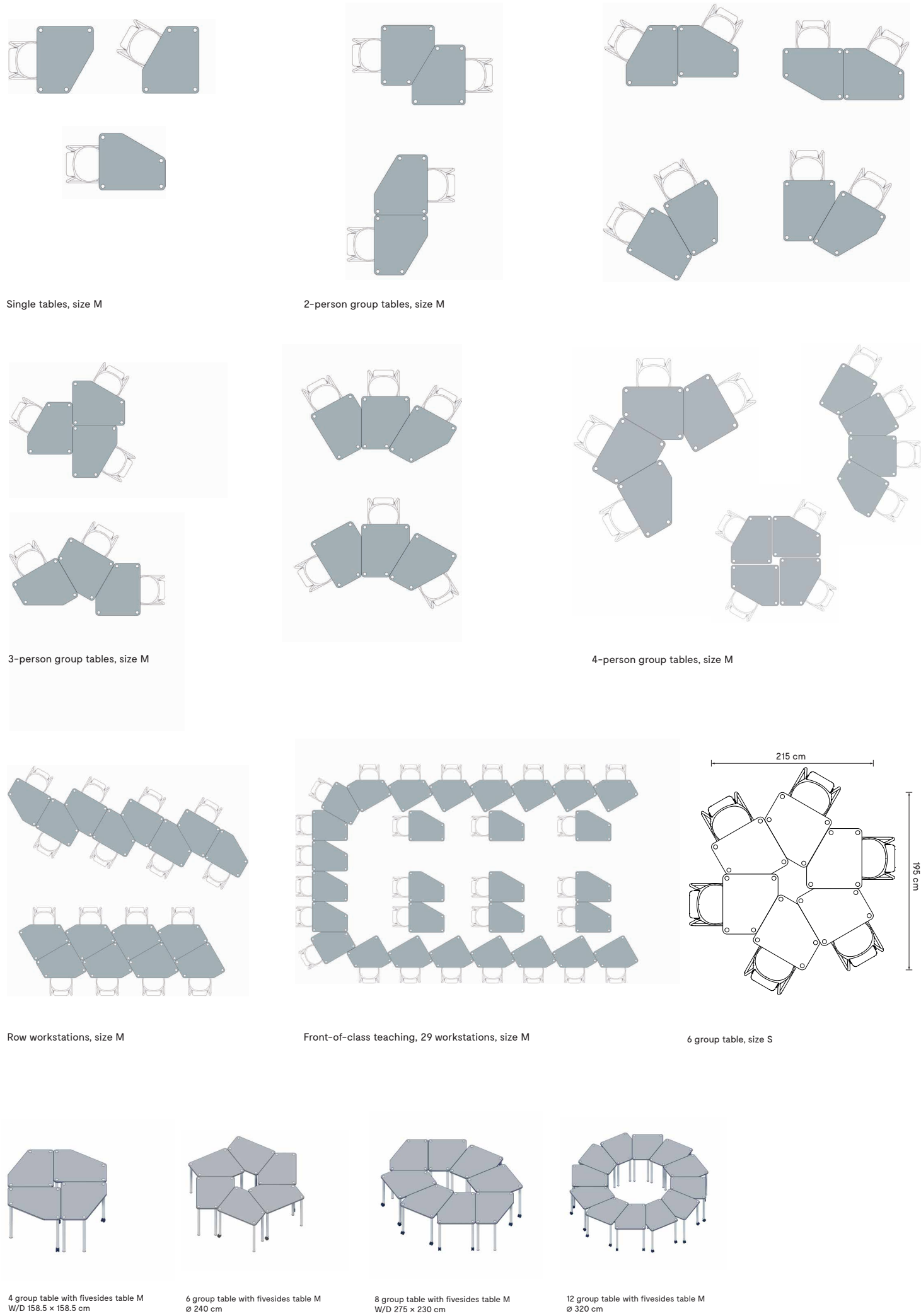
→ FLEX TABLE Fivesided table under license of EinrichtWerk.

- FLEX TABLE Fivesided table
- + Legroom and mobility / Inclusion
 - + No metal frame
 - + Stability and durability through extra strong multiplex table top
 - + Quiet movement and contact
 - + Flexibility through two casters (with locking function)
 - + Various heights according to DIN EN 1729 (size 2-7)
 - + Four tables stackable

- Optional
- + Material boxes with rails
 - + Chair holder
 - + Acoustic absorber
 - + Communication sign



57 Three formats. So many possibilities.



PRO CHAIR Swivel chair
FLEX TABLE Fivesided table

PRO CHAIR Swivel chair counter
FLEX UP

FLEX TABLE Acoustic absorber



60 Inclusion begins at the right table.

The FLEX TABLE Okta is a versatile group table that offers generous space for up to four people. If needed, even up to eight people can comfortably sit at it. Thanks to the inward-set table legs, it is excellently suited for integrating people who use a wheelchair – they can move in and out without difficulty. In addition, you can quickly and easily pull up a seat.

- FLEX TABLE Okta**
- + Wheelchair-accessible underneath
 - + Complete legroom / inclusion
 - + No metal frame
 - + Stability and durability through extra-strong multiplex panel
 - + Quiet in motion
 - + Flexibility through 4 casters (with locking function) or 4 glides
 - + Available in various heights (sizes 4–6) available

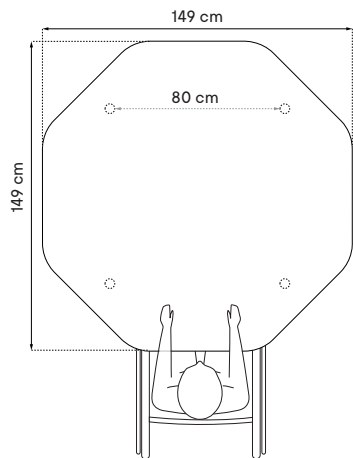
61 Six corners. Infinite possibilities.

The FLEX TABLE Hexa is the perfect solution for versatile applications in learning spaces, open learning areas and work areas.

Whether for group work, as a practical canteen-table or for creative workshops – this table impresses with functionality and robust design.

- FLEX TABLE Hexa**
- + Leg and freedom of movement
 - + No metal frame
 - + Stability and durability through extra-strong multiplex panel
 - + Quiet in motion
 - + Flexibility through casters (with locking function) or glides
 - + Available in various heights (sizes 4–6) available

FLEX TABLE OKTA



Maximum freedom of movement for barrier-free accessibility.
DIN 18040-1 and 2 Floor space with fixed seating for lateral access ≥ 150 x 90, for rear or frontal access ≥ 130 x 90



FLEX TABLE HEXA



A Finely sanded edge
B Oiled edge*
C Blackened edge*
D Without decorative element
E Universal glide with height grid
F Roller with locking function
* surcharge applies

62 Breaking down barriers,
creating encounters.

PRO CHAIR Four-leg wood frame
PRO ARMCHAIR Four-star wood frame
PRO STOOL high

FLEX TABLE Meeting table
FLEX TABLE Standing work table

FLEX TABLE Okta
FLEX TABLE Hexa



FLEX TABLE OKTA

FLEX TABLE OKTA

64 The compact storage marvel.

With its folding tabletop, the table can be set up and taken down in seconds. The smooth release mechanism ensures that the OLD TABLE can be used effortlessly, while the Interated mechanism guarantees exceptional stability and durability despite its mobility.

Thanks to its space-saving design and the option to stack it, the FOLD TABLE is the perfect companion for rooms that need to be quickly rearranged. Whether in conference rooms, training sessions, or workshops, the FOLD TABLE always provides the flexibility required without compromising on stability and longevity.

- FOLD TABLE
- + Folding tabletop
 - + Simple release mechanism
 - + Integrated, invisible mechanism
 - + Space-saving and easy to store
 - + Casters with locking function
- Optional
- + EVOLine electrification

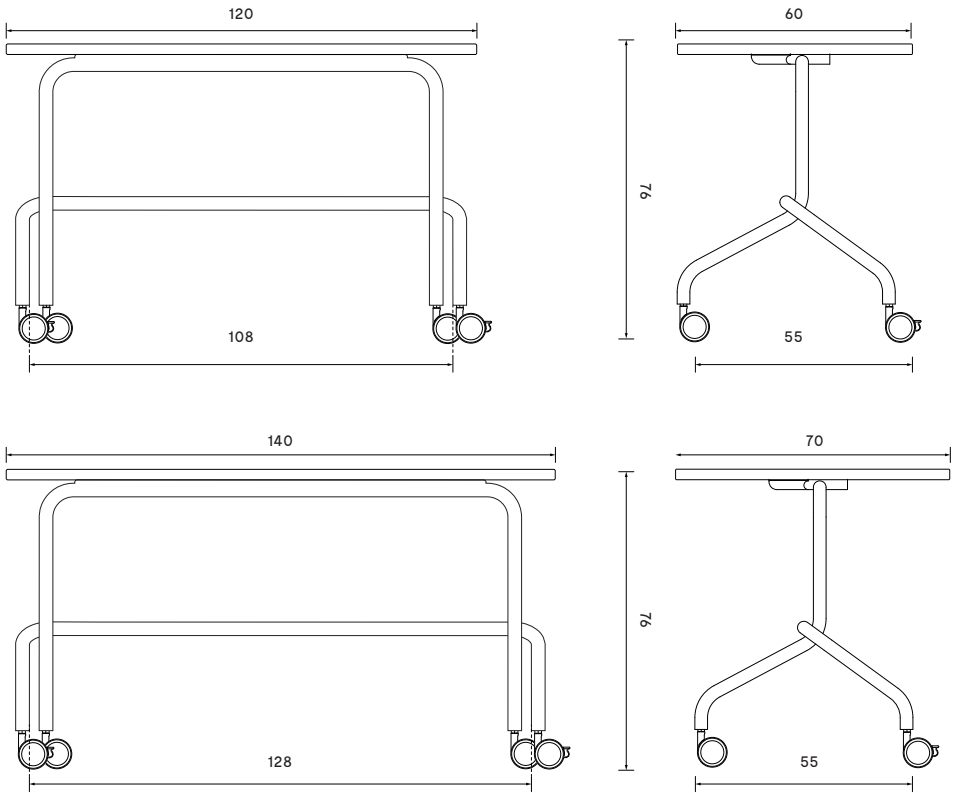


65

FOLD TABLE



Dimensions in cm



A Edge finely sanded
B Edge oiled*
C Edge blackened*
* additional charge

FOLD TABLE

The FLEX UP is a height-adjustable teacher's desk that can be smoothly adjusted to any desired height. It features a practical metal shelf where you can coil and store the laptop cable without tripping hazards.

Thanks to its four wheels, the FLEX UP moves with you, following you exactly where you need support.

- FLEX UP**
- + Height-adjustable teacher and presentation desk
 - + Space for cables and power strips
 - + Shelf for books
 - + Cable management
 - + Comfortable trigger for height adjustment
 - + Castors with locking function
 - + Easily movable within the room

The FLEX UP Shape impresses with height adjustment that enables ergonomic working at the push of a button. Casters with locking function ensure the table can be moved easily around the room yet stays safely in place – ideal for flexible applications.

Optionally, the table is equipped with the innovative EVOLine Circle 80 electrification. This offers connections integrated flush into the tabletop, including USB-A/C as well as a power socket. A 3 or 5 m cable and a practical cable suspension ensure tidiness and maximum functionality.

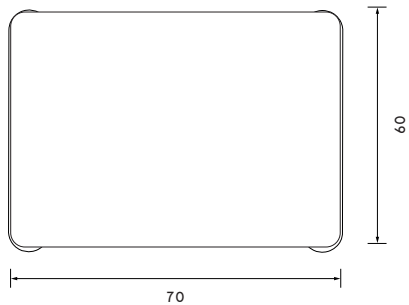
A smart, mobile and powerful solution that supports teaching staff with dynamic teaching methods and modern technology.

- FLEX UP Shape**
- + Height-adjustable teacher's and presentation table
 - + Casters with locking function
 - + Flexible to move around the room
 - + Plenty of space thanks to large tabletop
- Optional**
- + EVOLine electrification incl. 3 or 5 m cable
 - + Cable suspension

FLEX UP



Table dimensions in cm



Width: 70 cm
Depth: 50 cm
Height: 64–112.5 cm

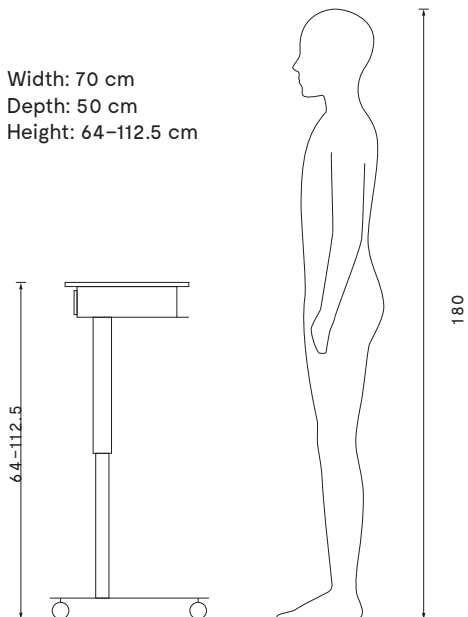
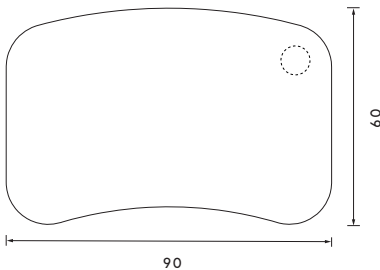
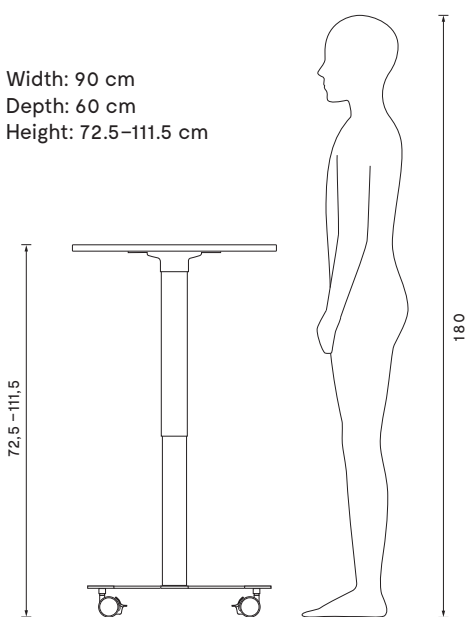


Table dimensions in cm



Width: 90 cm
Depth: 60 cm
Height: 72.5–111.5 cm



FLEX UP SHAPE



68 Teaching is a concert of wishes.

Teachers know it: the classic teacher's lectern is too rigid and can only be used while seated. Flexible, height-adjustable tables are admittedly ideal for working throughout the entire learning space, but because of their intentionally compact dimensions they offer rather limited surface area.

In response to many requests for a flexible but larger table for teachers, we developed an answer: FLEX HIGH Work. Teaching while standing, with two large lockable metal drawers, a second level for additional storage space, a power supply for digital devices and up to two bag or jacket hooks. Our all-rounder unites all requirements in one table concept.

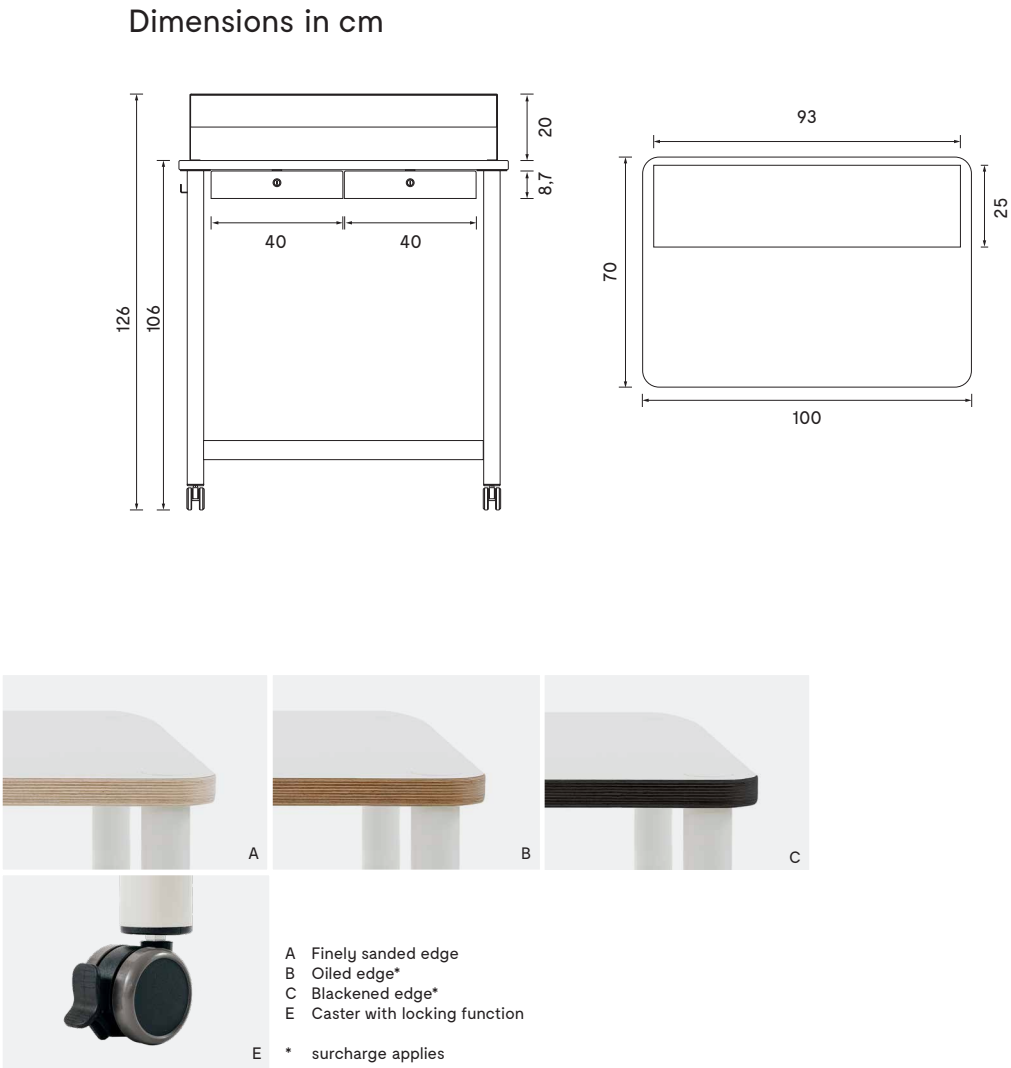
FLEX HIGH Work works like a modular kit: in the basic version our table is available purely on four casters with locking function and can then additionally be equipped with many functional elements (see options).

- FLEX HIGH Work**
- + Mobile standing work table
 - + Casters with locking function
 - + Generous surface area
 - + Footrest
 - + Modular principle
- Optional**
- + EVOLine electrification
 - + incl. 3 or 5 metre cable with angled plug and cable suspension
 - + Two lockable (keyed-alike) metal drawers
 - + Second level as storage surface



FLEX HIGH WORK

FLEX HIGH WORK



70 Good education begins with a stable base.

Thanks to its robust yet lightweight frame construction, the FRAME LX is the ideal choice for a flexible learning environment. The frame table with its permanently welded steel profiles (30 × 30 mm) withstands even intensive demands and impresses with an unbeatable price performance ratio.

To meet the variety of different room requirements, we offer the FRAME LX as a single and double table in many formats.

It is also possible to choose the table with a melamine-coated wood-based panel (with ABS edge) or an HPL-coated birch multiplex panel. A further selection criterion is the tabletop thickness – we offer the FRAME LX with a tabletop in 19 or 25 mm.

- FRAME LX / LG
- + Tabletop optionally with melamin coating and ABS edge or multiplex with HPL coating
 - + Table frame permanently welded
 - + Available in various heights (according to DIN EN 1729 sizes 2–7)
 - + Flexibility through two casters with locking function

- Optional
- + Tabletop thickness 19 or 25 mm
 - + Storage basket
 - + Bag hook
 - + Material box (FRAME LG)



Table heights according to DIN EN 1729

- | | | | | | |
|---|-------|---|-------|---|-------|
| 2 | 53 cm | 3 | 59 cm | 4 | 64 cm |
| 5 | 71 cm | 6 | 76 cm | 7 | 82 cm |

Steel profile 30 × 30

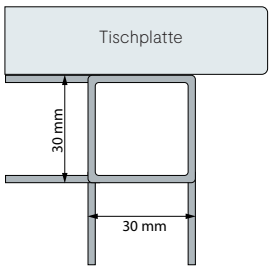


Table formats FRAME LX

Width \ Depth	70	75	80	85	90	95	100	105	110	115	120	125	130	140
50	•	•												
60	•	•	•	•	•	•	•	•	•	•	•	•	•	•
70	•	•										•	•	•
80			•											•



FRAME LX

FRAME LX

72 The cornerstone for every learning journey.

The FRAME TABLE confidently shows its surrounding apron beneath the robust 25 mm thick birch multiplex tabletop. The firmly bolted square apron frame (40 x 40 mm) of powder-coated steel ensures stability and durability.

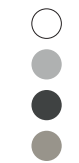
The FRAME TABLE collection offers a broad selection of table variants, from single tables to double workstations and group tables, all the way to large-format meeting and conference tables.

Make use of the many options and configure the table to suit your requirements. For learners with a bag hook, for teachers or in administration with a cable duct and cable outlet for straightforward management of all cables. For meeting areas, the FRAME TABLE collection offers many options for small and large footprints.

- FRAME TABLE
- + Table frame firmly bolted
 - + Available in various heights (according to DIN sizes 3–6)
 - + Choice of glides/casters

- Optional
- + Bag hook
 - + Rolling drawer units
 - + Cable channel
 - + Cable outlet
 - + EVOLine electrification

FRAME TABLE



FRAME TABLE

Table heights according to DIN EN 1729

- 3 59 cm
- 4 64 cm
- 5 71 cm
- 6 76 cm

Steel profile 40 x 40

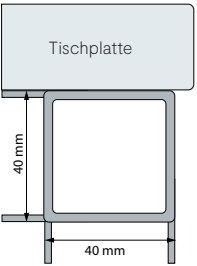
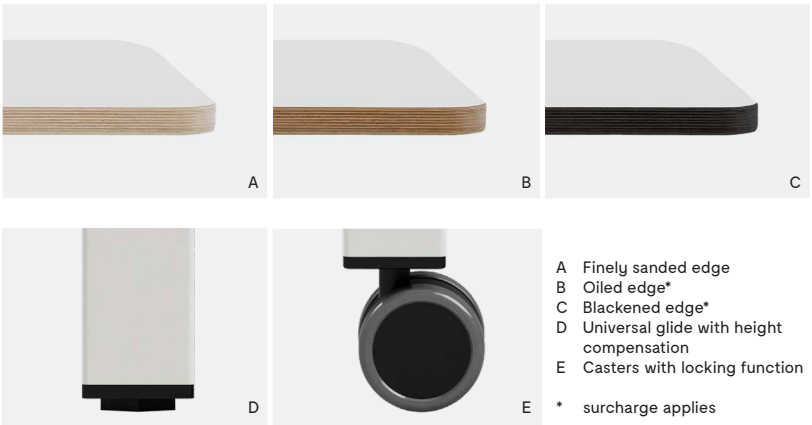


Table formats FRAME TABLE

Width \ Depth	70	80	90	100	120	130	140	150	160	180	190	200	210	220	230	240
60	•	•	•	•		•	•									
70	•	•	•	•		•	•	•								
80	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
90			•	•			•	•	•	•	•	•	•	•	•	•
100				•					•	•	•	•	•	•	•	•
120					•				•	•	•	•	•	•	•	•



- A Finely sanded edge
 - B Oiled edge*
 - C Blackened edge*
 - D Universal glide with height compensation
 - E Casters with locking function
- * surcharge applies

PRO CHAIR C-Frame
PRO CHAIR skid frame bar stool

FRAME LX
FLEX UP



FRAME LX

FRAME LX

76 Success begins at the right table.

Investing in an educational institution should be carefully considered, as it must meet numerous requirements. For us, one thing is the focus: sustainability. Because what happens when furniture wears out quickly, loses its looks or even has to be replaced?

That is exactly why we developed the A-TABLE. Its surface consists of a particularly robust multiplex panel with HPL coating – about as hard-wearing as a high-quality kitchen worktop. This makes it so robust and durable compared with tables in ABS or chipboard that, even with constant knocking together, no edge will ever chip off.

The result: a table that impresses not only functionally but also aesthetically – especially when used in a monochrome colour scheme.

- A-TABLE
- + Freedom for knees and legs eases lateral entry and exit
- + Durability through robust metal frame
- + Extra-strong multiplex panel with HPL coating
- + Front legs with levelling feet
- + Available in various heights (sizes 3–6) available

- Optional
- + Chair hook
- + Material box
- + Bag hook

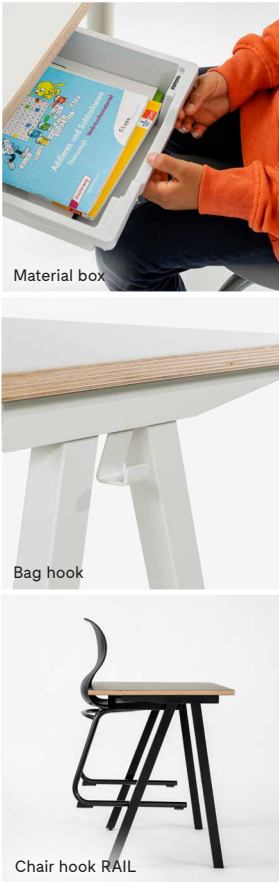
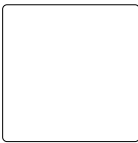


Table heights according to DIN EN 1729

- 3 59 cm
- 4 64 cm
- 5 71 cm
- 6 76 cm

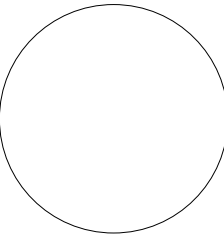
Table dimensions in cm



Single table
W 60 x D 60 cm
W 70 x D 60 cm
W 75 x D 60 cm



Double table
W 120 x D 60 cm
W 130 x D 60 cm
W 140 x D 60 cm
W 150 x D 60 cm



Round
Ø 100 cm
Ø 120 cm

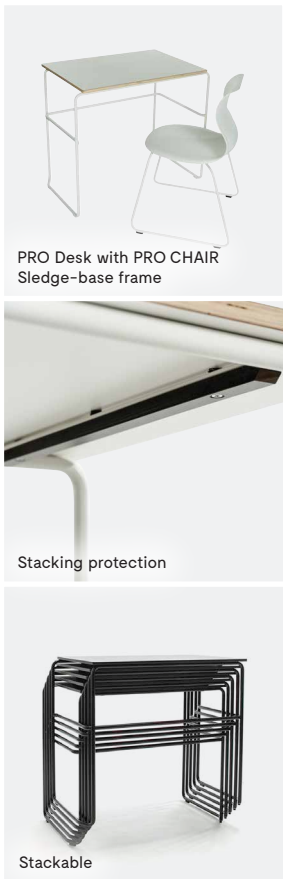


A Finely sanded edge
B Oiled edge*
C Blackened edge*
* surcharge applies

The all-round solution for flexible learning worlds. Light, stackable and versatile – the PRO DESK ensures efficient use in the learning space. With its low weight and stackability, it effortlessly handles the dynamic demands of flexible learning environments.

- PRO DESK
- + Stackable up to six tables
 - + Light weight
 - + Stability and durability
 - + Stacking protection
 - + Multiplex with HPL coating
- Optional
- + Linoleumcoating

PRO DESK



PRO Desk with PRO CHAIR
Sledge-base frame

Stacking protection

Stackable

Our MODU TABLE is fitted with a practical C/T frame. The lateral entry provides legroom so learners of all ages can take their seats and stand up unhindered. At the same time, it impresses with its space-saving shape and the robust tabletop of multiplex with HPL coating. A piece of school furniture that withstands daily demands – from the first to the last lesson.

- MODU TABLE
- + C/T leg frame
 - + Freedom of movement
 - + Lateral entry
 - + Space-saving
 - + Tabletop optionally with melamine coating and ABS edge or multiplex with HPL coating
 - + Available in various heights (sizes 3–6 according to DIN EN 1729).

MODU TABLE



80 The most important thing is a good table.

PRO CHAIR skid frame
PRO CHAIR swivel frame
counter with foot ring

PRO DESK
FLEX UP Shape
MOVING BOARD Chalkboard

81



PRO DESK

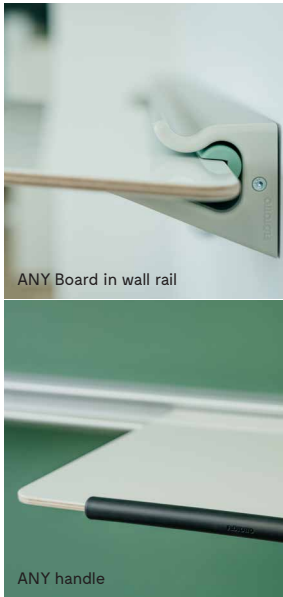
PRO DESK

With the ANY collection, every place becomes a place to learn. The ANY Board is flexible, robust and fitted on both sides with a high-quality whiteboard surface – perfect for writing, sketching and spontaneous work. Thanks to the coloured handles, it is slip- and knock-resistant, easy to carry and quick to find again in groups.

Whether in the learning space, corridor or outdoors – with wall rail, Tree or Caddy, ANY adapts to every situation: as a mobile workstation, presentation surface or practical storage solution. This creates maximum flexibility for school, university or work – wherever learning comes alive.

- ANY Board
- + Whiteboard surface
 - + Lightweight (1.5 kg)
 - + Safe handling
 - + Compact size
 - + Usable on both sides
 - + Flexible to use

ANY COLLECTION



ANY Board in wall rail

ANY handle



ANY COLLECTION



Discover the ANY collection.



ANY Board
Size: 50 x 40 cm



ANY Wall rail 1
Width 270mm

ANY Wall rail 2
Width 1250mm

ANY Wall rail 3
Width 1875mm

ANY Wall rail 4
Width 2500mm



ANY Tree Wall



ANY Tree



ACTIVE Metal adapter Box
for ANY Wall rail 1



ANY Caddy



ANY Hook Table



ANY Hook Frame



ANY Hook MOVING BOARD



ANY 4 use



ANY Cleaning cloth
(microfibre)



ANY Whiteboard marker
refillable



ANY Dry whiteboard marker

ANY COLLECTION

ANY COLLECTION



86 Fostering individual learning paths.

FLEX TABLE Segment 160
PRO CHAIR C-frame
FLEX Communication sign

FLEX HIGH Work
MOVING BOARD Whiteboard
ANY Board

ANY Tree
ANY Hook table
MOVING BOARD



ANY COLLECTION

ANY COLLECTION

88 ACTIVE BOXES for bright minds and creative ideas.

Actively design and furnish a space together with the children: change the room, switch perspectives, take an active part, build, construct and use. Let the children become designers – whether it's a seating group, a multi-level grandstand, a standing table or an exhibition.

The particularly durable KoskiDecor surface, with a robust and washable melamine-resin coating on both sides, distinguishes this collection. To prevent the boxes from being moved or shifted unintentionally, we have equipped all wooden boxes with openings for the ACTIVE Connector. It is simply inserted into the shaped recess from both sides and tightened with the ACTIVE Tool. A stable connection is created within seconds.

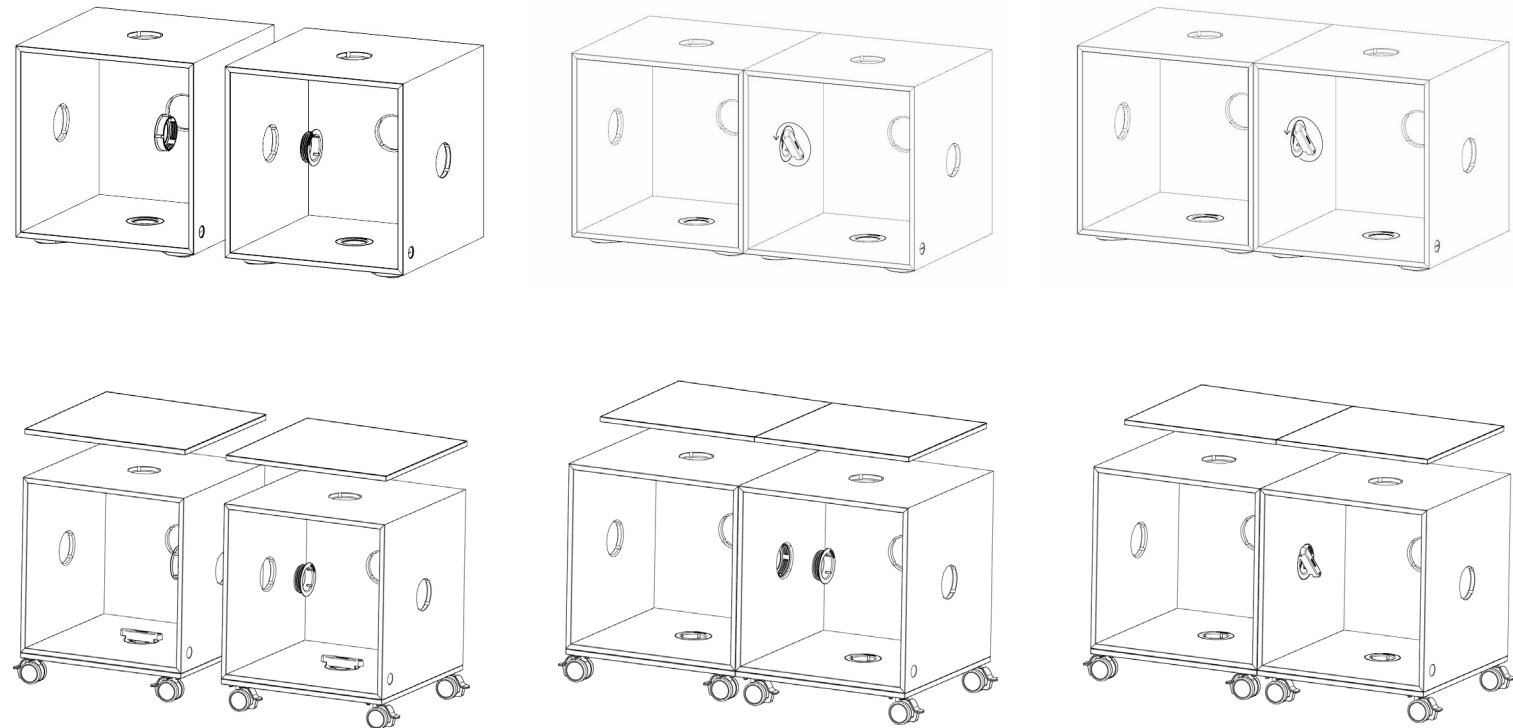
The ACTIVE collection is dimensionally perfectly coordinated, so all elements can be combined with the greatest of ease.

- ACTIVE BOXES
- + Versatile combination options
 - + Lightweight and mobile
 - + Stackable and safely linkable
 - + Seating options
 - + Optimal storage space

- Endless build variants:
- + Modular tables, also with whiteboard surfaces
 - + Cover plates with KoskiDecor, whiteboard surface or for building blocks
 - + Drawers
 - + Storage boxes
 - + Exhibition system
 - + Cloakroom



Connect ACTIVE boxes and accessories with one another safely and easily!



1 ACTIVE Foot cross
2 ACTIVE Connector with tool (key)

ACTIVE BOXES

ACTIVE BOXES



ACTIVE BOX 1er

ACTIVE BOX 2er

ACTIVE



ACTIVE
Box 1



ACTIVE
Box 2



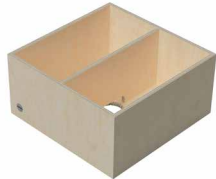
ACTIVE
Stackable box 285



ACTIVE
Stackable box 200



ACTIVE
Stackable box 200 open top



ACTIVE
Stackable box 200 - open top with divider



ACTIVE
Seat box upright



ACTIVE
Seat box lying



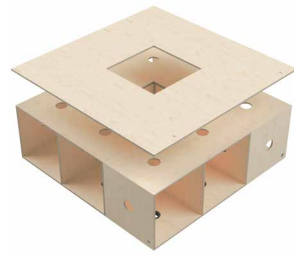
ACTIVE
Box cushion



ACTIVE
Cover 40x40



ACTIVE
Cover 80x40



ACTIVE
Cover 120x120



ACTIVE
Building-block plate 40x40



ACTIVE
Building-block plate 80x40



ACTIVE
Building-block plate 120x120



ACTIVE
Whiteboard plate 40x40



ACTIVE
Whiteboard plate 80x40



ACTIVE
Whiteboard plate 120x120



ACTIVE
Tabletop flower Ø80



ACTIVE
Tabletop rectangle 120x80



ACTIVE
Tabletop whiteboard surface square 80x80



ACTIVE
Metal drawer 285



ACTIVE
Side table



ACTIVE
Cloakroom



ACTIVE
Tabletop circle Ø80



ACTIVE
Tabletop whiteboard surface flower Ø80



ACTIVE
Tabletop whiteboard surface rectangle 120x80



ACTIVE
Metal drawer



ACTIVE
Flag



ACTIVE
Plant insert



ACTIVE
Tabletop square 80x80



ACTIVE
Tabletop whiteboard surface circle Ø80



ACTIVE
Metal adapter with ANY rail



ACTIVE
Metal insert with sorting divider



ACTIVE
Exhibitionssystem



Discover the ACTIVE collection.

ACTIVE



ACTIVE Building block
ACTIVE Metal drawer 285
ACTIVE Sorting insert
ACTIVE Carrier-plate mount
ACTIVE Whiteboard plates
ACTIVE Rolling bases

ACTIVE Tabletop flower Ø80
ACTIVE Stackable box 200 open top
ACTIVE Upholstered elements
ACTIVE Flag
ACTIVE Plant insert
ACTIVE Boxes
ACTIVE Box cushion

FLEX BENCH Segment 150
ZERO Ground cushion
STORE FLEX Room divider segment 860
QUIET PLEASE Highback
PRO STOOL low
PRO STOOL Swivel chair
ANY Tree



94 Learning on the move? With us, it's easy!

The ACTIVE upholstered elements make flexible learning and working easier than ever. Whether in the learning space, staff room or in open learning landscapes, the cushions can be quickly and flexibly adapted to any environment.

Thanks to their light weight and the practical loop on the back of the ACTIVE Seat, the ACTIVE upholstered elements are easy to move and offer the possibility of creating dynamic group configurations. ACTIVE upholstered elements covered in high-quality, durable upholstery fabrics ensure a pleasant experience even over a longer period. The diverse choice of fabrics opens up numerous design possibilities. The fabrics are carefully selected and offer high durability, a pleasant feel and are sustainable.

The ACTIVE collection is dimensionally matched to the wooden boxes, so all elements can be combined perfectly.

- ACTIVE Cushions
- + Versatile combination options
 - + Building row and group islands
 - + Versatile arrangement variants
 - + Lightweight
 - + ACTIVE Seat with pull loop
 - + Durability through hard-wearing, high-quality upholstery fabrics and foam
 - + Various seating options



ACTIVE UPHOLSTERED ELEMENTS



ACTIVE Stool cylinder



ACTIVE Upholstery cylinder Ø80



ACTIVE Upholstery segment 160



ACTIVE Upholstery quarter circle 80



ACTIVE Upholstery trapezoid



ACTIVE Seat



ACTIVE Bench



ACTIVE Stool cube



ACTIVE Upholstery square 80



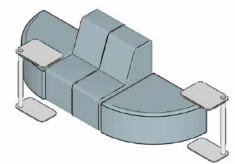
ACTIVE Upholstery pentagon



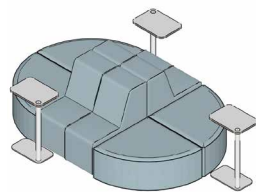
ACTIVE UPHOLSTERED ELEMENTS

96 ACTIVE – Always the right combination.

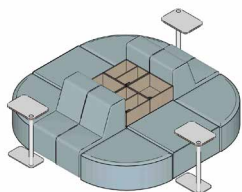
ACTIVE ARRANGEMENT VARIANTS



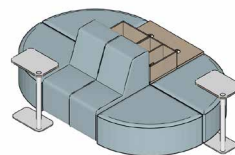
Arrangement variant 01



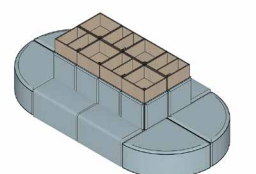
Arrangement variant 02



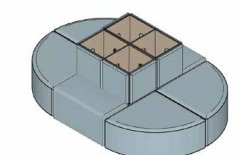
Arrangement variant 03



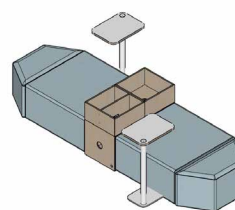
Arrangement variant 04



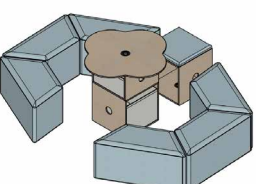
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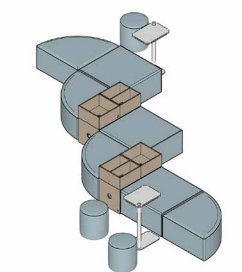
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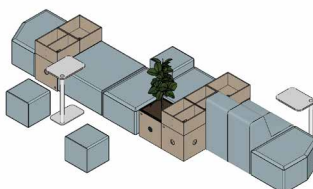
Arrangement variant 07



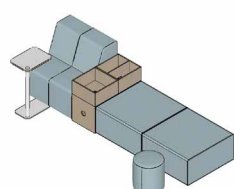
Arrangement variant 08



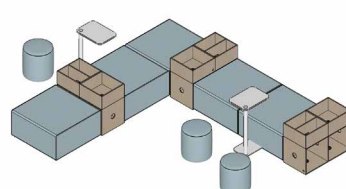
Arrangement variant 09



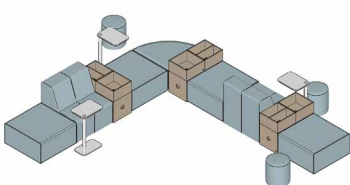
Arrangement variant 10



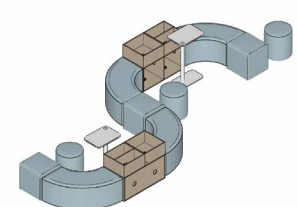
Arrangement variant 11



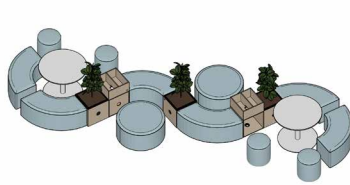
Arrangement variant 12



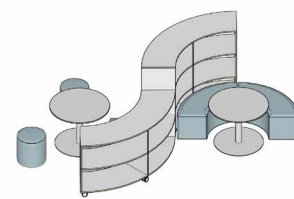
Arrangement variant 13



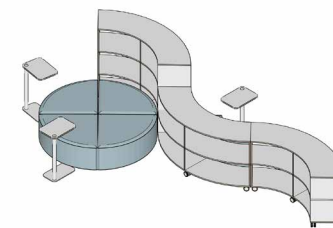
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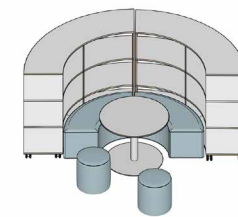
Arrangement variant 15



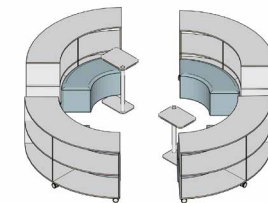
Arrangement variant 16



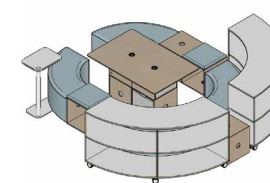
Arrangement variant 17



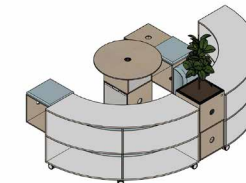
Arrangement variant 18



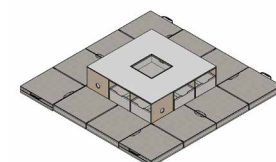
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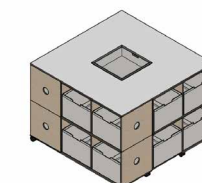
Arrangement variant 20



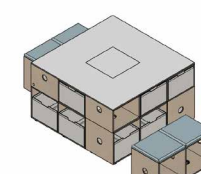
Arrangement variant 21



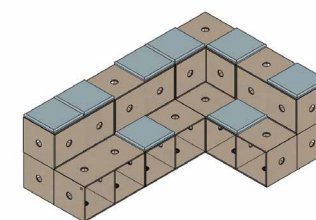
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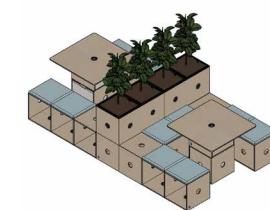
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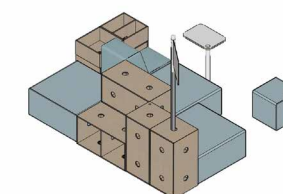
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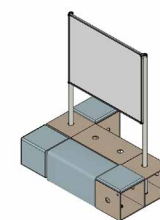
Arrangement variant 25



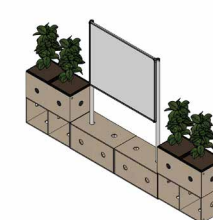
Arrangement variant 26



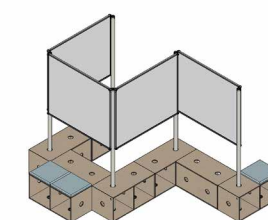
Arrangement variant 27



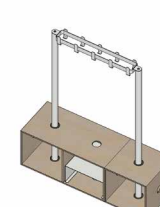
Arrangement variant 28



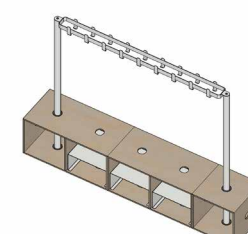
Arrangement variant 29



Arrangement variant 30



Arrangement variant 31



Arrangement variant 32



All ACTIVE arrangement variants at a glance.

ACTIVE ARRANGEMENT VARIANTS

98 Furniture that adapts
to your requirements.

PRO CHAIR C-Frame
PRO CHAIR Swivel chair
FLEX TABLE Single table
ACTIVE Boxes

ACTIVE Box cushion
ACTIVE Upholstered elements
ACTIVE Flag

ACTIVE Exhibition system
ACTIVE Side table
ZERO ground cushion



100 Easy to move, hard to beat.

With BRIXX, change becomes a playful experience. In no time, any space can be flexibly transformed: whether as a podium, stage or seat – the modules transform open learning and working worlds in an instant. Ideal for creative learning spaces, lively auditoriums or dynamic room concepts.

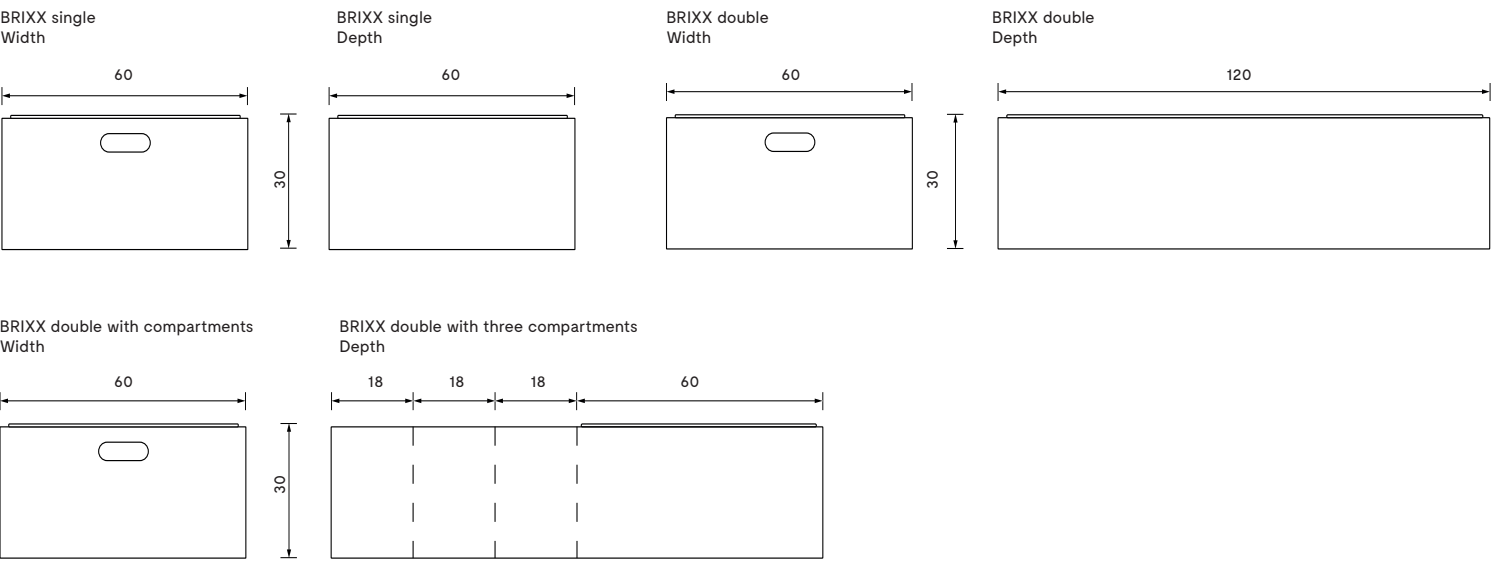
The recessed handles make for easy handling, while the well-thought-out modular system enables safe stacking. In no time you create additional levels or storage space for books, bags and learning materials. The modules of high-quality, clear-lacquered three-layer solid spruce panel combine stability with a pleasant, natural look. With the optional seat cushions, comfort is increased even further – perfect for lingering.

- BRIXX podium modules**
- + Wide range of combination options to create row and group islands
 - + Three variants (BRIXX single, BRIXX double and BRIXX double open)
 - + Storage space for books, bags and learning materials
 - + Modular system
 - + Stackable, securely interlocking
 - + Handle opening

- Optional**
- + Seat cushion



Dimensions in cm



BRIXX Single



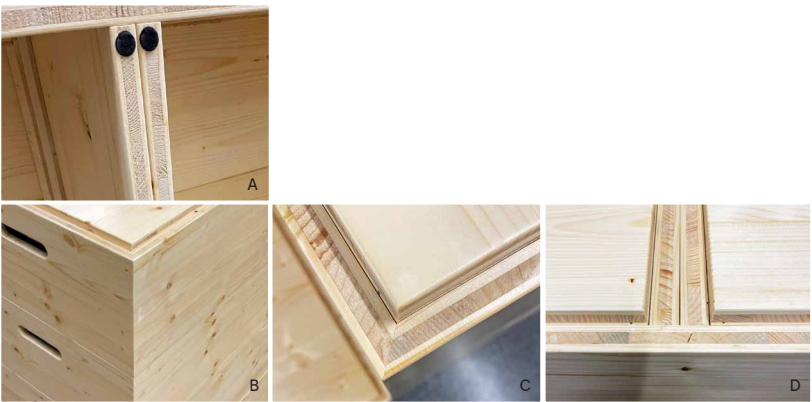
BRIXX Double



BRIXX Single cushion



BRIXX Double with compartments



- A Felt glides
- C Perfectly flush edges
- D Routed, stable stacking edges
- E Precise mitered edges



104 STEEL creates additional learning spaces.

Differentiated learning poses major spatial challenges for many schools. Not the 'how?' but the 'where?' is the decisive question. We have taken on the often generous spaces of corridors and developed a solution for them.

Corridors offer valuable space for encounters, breaks and learning. Our STEEL steel furniture is firmly bolted to the floor so that important escape and rescue routes stay clear. In addition, it is non-combustible. The resistant fine-texture powder coating is particularly robust and scratch-resistant.

STEEL can be used in many ways: as a workstation for individual, partner and group work, to concentrate away from class; as a place for conversations with teachers and parents; as a lounge for breaks or free periods; corridors furnished with STEEL can even be used as a quiet room.

- STEEL Steel Furniture
- + Non-combustible, A2-certified
 - + Creates additional learning spaces
 - + Robust surface
 - + Clear escape routes, as furniture is firmly anchored in the floor
 - + Rounded edges



STEEL FURNITURE



Table freestanding
W 106/126/146



Table wall-mounted
W 70/106/126/146

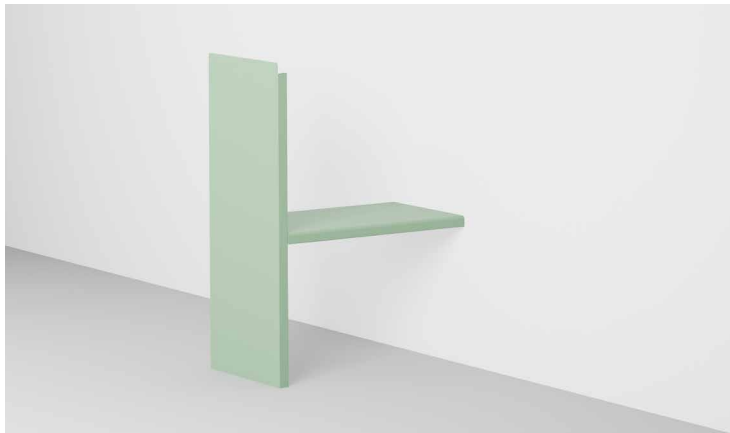
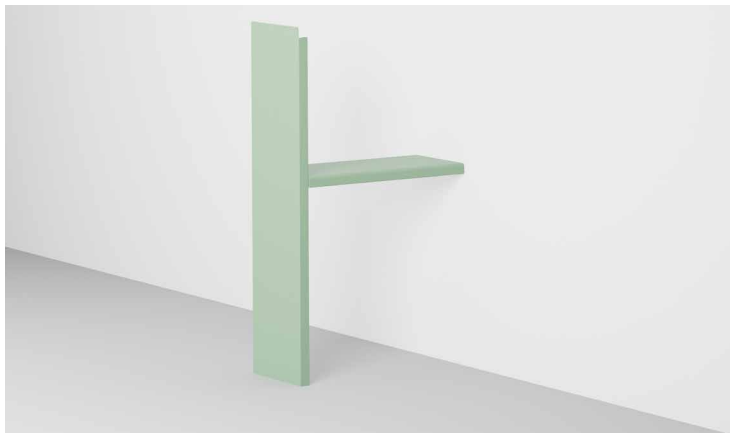


Table with privacy screen wall-mounted
W 76/112/132



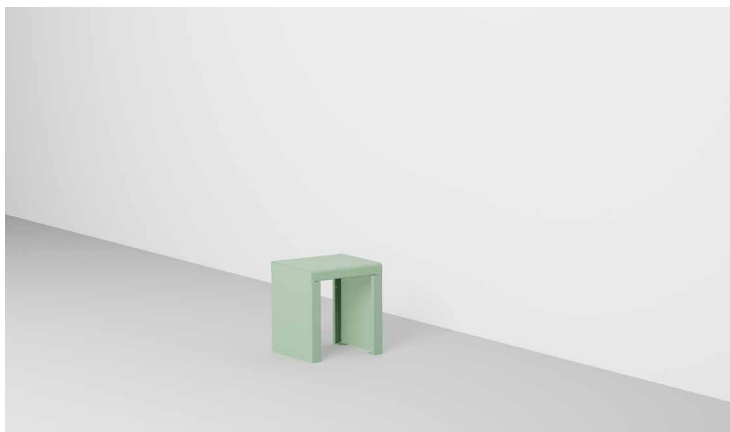
Standing table wall-mounted
W 55/95



Standing table with privacy screen wall-mounted
W 61/101



Sit-stand-angle wall-mounted
W 86



Stool freestanding
W 42



Bench freestanding
W 90/110/130



Bench wall-mounted
W 60/90/110



Bench with backrest freestanding
W 90/110/130



STEEL HIGH Table freestanding
B 126



STEEL HIGH Bench freestanding
B 110



HOUSE Single

STEEL FURNITURE



All details on the various sizes can be found on the product data sheet.



STEEL FURNITURE

STEEL FURNITURE

110 Whichever way you turn it. Our MOVING BOARDS are quite convincing.

Our answer to digitalisation: the classic pylon board has long been replaced by a large, digital smartboard. But that doesn't mean boards are out. They simply need to be completely rethought. That is exactly what we have done. The MOVING BOARDS are available as a wall, projection, pin or whiteboard. Because children should be able to hang and unhang them too, we have saved on weight – but not on quality.

Thanks to a safety-tested rail system on the wall, the boards can be flexibly hung or rehung in the room. Unhooking is only possible with a safety fitting at a 15-degree angle, so the boards can never fall out by accident.

The best part: no matter where the board is written on – thanks to the specially developed fitting, it can always be hung up correctly.

- MOVING BOARDS
- + Mobile board system
 - + Low board weight
 - + Feather-light rigid-foam core
 - + Effortless hanging
 - + Safety fitting (bump-proof)
 - + Various surfaces such as whiteboard, chalk and pinboard
 - + Optionally with line patterns
 - + Boards usable on both sides
 - + Thanks to the special fitting, boards can be hung on any side
 - + Whiteboard surface of enamelled sheet steel = 25-year guarantee

- Wall rail
- + Lies extremely flat
 - + Can be extended endlessly
 - + Concealed, integrated clamping roller for paper/posters



Colour whiteboard



White

Colour pinboard



Grey

Colour chalkboards



Anthracite



Blue



Green



MOVING BOARD on the wall rail



MOVING BOARD on ACTIVE exhibition system



All details on the various board sizes and line patterns can be found on the product data sheet.

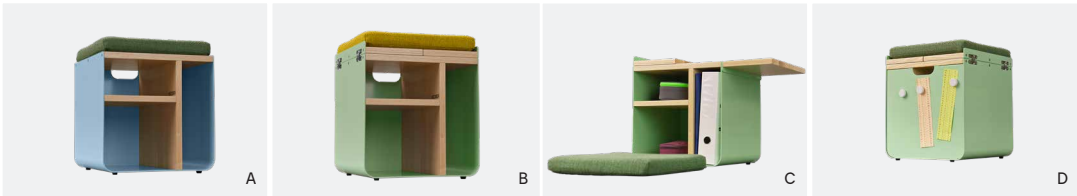
Rethinking the seating circle: a piece of furniture that thinks along, creates structure and accompanies children in their learning. The HOCKBOX combines sitting, storing and working in one compact piece of furniture – developed for everyday school life based on the Chur model.

Each HOCKBOX offers space inside for personal materials such as books, exercise books and writing utensils – organised, within reach, always to hand. The seat surface doubles as a writing base for floor-level work. A soft seat cushion provides comfort. So each child gets their own movable place in the room – independent of a fixed seat.

The HOCKBOX Plus additionally has a fold-out work surface. It can be unfolded in an instant and serves as an individual writing surface or as a shared table for two children.

HOCKBOXES

- + Seating for circle and group work
- + Work surface for floor-level work
- + Back support when reading on the floor
- + Shared table for partner work
- + Storage space for materials
- + Magnetic back panel



A HOCKBOX Basic
B HOCKBOX Plus
C HOCKBOX Plus unfolded
D Back panel magnetic

The SHOW CASE shelf offers space for books, magazines and reading material – clearly arranged, within reach and attractively presented. A space-saving and flexible shelf that is ideal for libraries and learning landscapes.

With its clear design language, robust choice of materials and functional arrangement, it offers ideal conditions for the attractive presentation of books, exercise books and other media formats. Thanks to the casters with locking function, the presentation shelf can be moved flexibly.

SHOW CASE Presentation shelf

- + Different shelf-board heights
- + Use from both sides
- + Flexible thanks to rollers with locking function
- + Ideal for libraries and learning landscapes

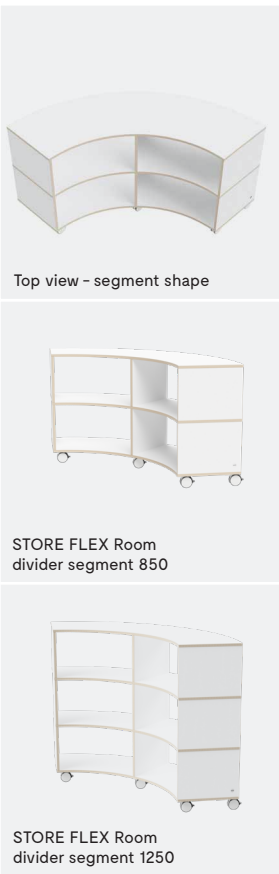
The STORE FLEX Room divider Segment is far more than a shelf: it is a design element for flexible learning and working worlds. With its segment shape it creates structure, storage space and zoning all at once – and stays flexible at any time thanks to the casters.

Whether in the learning space, the library or open learning areas – the room divider offers space for materials, books and teaching utensils. In combination with the ACTIVE Segment cushion or the FLEX Bench Segment, new work areas, retreats or cosy reading corners are created in an instant, inviting you to linger and concentrate.

STORE FLEX Room divider segment

- + Two sizes
- + Flexible storage space
- + Multiple elements can be lined up together
- + Flexible thanks to casters with locking function
- + Combinable with ACTIVE Segment cushion and FLEX Bench Segment

SHOW CASE



STORE FLEX ROOM DIVIDER SEGMENT



ANY Board
ANY Wall rail
ANY Caddy

ANY Tree
ACTIVE upholstered elements
ACTIVE Side table

FIX UP
STORE FLEX Room divider 850
ACTIVE Boxes / Stackable boxes



OPEN LEARNING LANDSCAPE

OPEN LEARNING LANDSCAPE

118 Storage on wheels we call STORE FLEX.

Why shouldn't sideboards be mobile? That's why the STORE FLEX on wheels is quickly wherever you need it. With ease, it serves not only as a storage place for pupils' material trays, but also as a room divider to let groups work undisturbed from one another.

Practical are the various-coloured boxes that fit books, exercise books and utensils in DIN A4 format. Learners simply take out their tray and slide it into a separate rail under their FLEX TABLE. As quick and easy as that.

→ Further versions at www.floetotto.com

STORE FLEX

- + Mobile storage
- + Usable as a room divider
- + Numerous variants
- + High stability (bolted body and 19 mm thick back panel)
- + Various interior layouts available
- + Casters with locking function

Boxes

- + Removable boxes in different colours
- + Can be slid under our tables with a separate rail
- + Low weight
- + Pull-out lock on the rail
- + Boxes come in two sizes

Box colour selection

- Translucent
- Light grey
- Royal blue
- Sunshine yellow
- Flame red
- Grass green



Storage without wheels we call STORE FIX.

A cabinet wall firmly anchored in the learning space that creates order – for teaching materials, books, exercise books and utensils of all kinds. The individual cabinet elements can be combined individually and seamlessly accommodate further collection items such as the HOUSE Mobile, MOVING BOARDS and ANY Boards.

Flexible mobile pedestals with wooden drawers accompany the children to wherever they are needed – and then return to their fixed place in the cabinet wall. So the room stays tidy and functional at all times. The HOUSE Mobile can be positioned freely in the learning space and, in combination with the ACTIVE cushions, turned into an inviting retreat – for focused work or a short break from the bustle of school life.

→ Further versions at www.floetotto.com

STORE FIX

- + Fixed storage
- + With shelves
- + Flexible mobile pedestals with wooden drawers
- + MOVING BOARD rails
- + Seating niche

Optional

- + Lockable cabinets
- + Space for the HOUSE mobile



120 Your companion for effective meetings.

The PRO ARMCHAIR seat shell supports you optimally during longer meetings. With its ergonomically shaped backrest, it provides optimal lumbar support and promotes a healthy sitting posture.

The armrests provide relief for shoulders and neck, so high seating comfort is ensured over longer periods. Particularly versatile: the seat shell can be combined with various frames – optionally with swivel chair, sledge base, four-leg, four-leg wood frame or four-star wood frame. This flexibility lets you design the staff room or meeting rooms individually. Available in various colours, the seat shell blends seamlessly into any room design.

PRO ARMCHAIR
+ Ergonomic backrest
+ Relieving armrests

Optional
+ Seat cushion

ARMCHAIR



PRO ARMCHAIR Four-star
aluminium frame

FRAME TABLE

FLEX Whiteboard
MOVING BOARD Whiteboard



122 The ideal solution for sustainable meetings.

Crafted from fine, clear-lacquered beech or oak wood, the wood frames give every room a warm and inviting atmosphere. You have the choice between the elegant PRO CHAIR four-leg wood frame and the stylish PRO CHAIR four-star wood frame. Both impress with precise craftsmanship that brings every detail into its own – thanks to the use of carefully selected materials that guarantee both durability and a refined look.

The combination of sustainable raw materials and recyclable components makes the wood frame and the seat shell an environmentally conscious choice. With their timeless aesthetics and outstanding workmanship, they guarantee not only durability but also a design that delights for years.

- PRO Wood frames
- + In two variants: PRO CHAIR four-leg and PRO CHAIR four-star
 - + PRO CHAIR seat shell
 - + PRO ARMCHAIR seat shell
 - + PRO four-star wood frame in sizes 3 and 6 according to DIN EN 1729
 - + PRO four-leg wood frame in size 6 according to DIN EN 1729

- Optional
- + Seat cushion

WOOD FRAME



PRO CHAIR Four-star wood frame with seat cushion

PRO CHAIR skid frame bar stool

PRO STOOL high with backrest





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FLEX UP	133
FLEX Collection	133
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FRAME TABLE	135
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Product	Data sheet	
	PRO CHAIR C-Frame Frame: Cantilever, bent round steel tube (Ø 25 mm) Seat shell: 100% polypropylene, 100% recyclable Glides: Felt glide, universal glide, hyperglide Sizes: 2 to 7 according to DIN EN 1729, with colour coding Fire protection: B1-certified, version optional Colours: 	
	PRO CHAIR C-Frame stackable Frame: Stackable cantilever, bent round steel tube (Ø 25 mm) Seat shell: 100% polypropylene, 100% recyclable Glides: Felt glide, universal glide, hyperglide Size: 6 according to DIN EN 1729, with colour coding Fire protection: B1-certified, version optional Colours: 	
	PRO CHAIR Plusminus Frame: Stackable cantilever, bent round steel tube (Ø 25 mm) with four-way adjustable footrest Seat shell: 100% polypropylene, 100% recyclable Glides: Felt glide, universal glide, hyperglide Sizes: 2 to 5 according to DIN EN 1729 Fire protection: B1-certified, version optional Colours: 	
	PRO CHAIR Swivel Chair Frame: Five-arm base of plastic or aluminium, Gas spring for stepless seat-height adjustment Seat shell: 100% polypropylene, 100% recyclable Casters/glide: Casters or plastic glide Sizes: 4 to 6 according to DIN EN 1729 Fire protection: B1-certified, version optional Colours: 	
	PRO ARMCHAIR Swivel Chair Frame: Five-arm base of plastic or aluminium, Gas spring for stepless seat-height adjustment Seat shell: 100% polypropylene, 100% recyclable Casters/glide: Casters or plastic glide Sizes: 4 to 6 according to DIN EN 1729 Fire protection: B1-certified, version optional Colours: 	
	PRO CHAIR Sledge-base frame Frame: Stackable sledge-base frame, bent round steel tube (Ø 14 mm), optional row connector Seat shell: 100% polypropylene, 100% recyclable Glides: Universal glide, hyperglide Sizes: 4 to 6 according to DIN EN 1729 Fire protection: B1-certified, version optional Colours: 	
	PRO CHAIR Sledge-base frame bar stool Frame: Stackable sledge-base frame, bent round steel tube (Ø 14 mm) Seat shell: 100% polypropylene, 100% recyclable Glides: Universal glide, hyperglide Sizes: two seat heights, medium (640 mm) and high (770 mm) Fire protection: B1-certified, version optional Colours: 	

Product	Data sheet	
	PRO CHAIR Four-leg frame Frame: Stackable four-leg frame, bent round steel tube frame (Ø 18 mm) Seat shell: 100% polypropylene, 100% recyclable Glides: Universal glide as half-round cap and others Sizes: 3 to 6 according to DIN EN 1729 Fire protection: B1-certified, version optional Colours: 	
	PRO ARMCHAIR Four-leg frame Frame: Bent round steel tube (Ø 18 mm) Seat shell: 100% polypropylene, 100% recyclable Glides: Universal glide as half-round cap and others Sizes: 6 according to DIN EN 1729 Fire protection: B1-certified, version optional Colours: 	
	PRO CHAIR Four-leg frame with casters Frame: Bent round steel tube (Ø 18 mm) Seat shell: 100% polypropylene, 100% recyclable Casters: Load-braked according to DIN EN 12529 Sizes: 6 according to DIN EN 1729 Fire protection: B1-certified, version optional Colours: 	
	PRO CHAIR Four-leg frame with casters, tablet and storage basket Frame: Bent round steel tube (Ø 18 mm) Seat shell: 100% polypropylene, 100% recyclable Casters: Load-braked according to DIN EN 12529 Sizes: 6 according to DIN EN 1729 Fire protection: B1-certified, version optional Optional: Tablet multiplex panel with HPL coating Colours: 	
	PRO CHAIR Four-leg wood frame Frame: Beech, laminated wood Seat shell: 100% polypropylene, 100% recyclable Glides: Universal, felt, syno, hyperglide Sizes: 6 according to DIN EN 1729 Fire protection: B1-certified, version optional Colours: 	
	PRO ARMCHAIR Four-leg wood frame Frame: Beech, laminated wood Seat shell: 100% polypropylene, 100% recyclable Glides: Universal, felt, syno, hyperglide Sizes: 6 according to DIN EN 1729 Fire protection: B1-certified, version optional Colours: 	

Product	Data sheet	
	PRO CHAIR Four-star wood frame Frame: Natural oak, clear-lacquered Seat shell: 100% polypropylene, 100% recyclable Glides: Felt glide, hyperglide Sizes: 3 and 6 according to DIN EN 1729 Colours: 	
	PRO ARMCHAIR Four-star wood frame Frame: Natural oak, clear-lacquered Seat shell: 100% polypropylene, 100% recyclable Glides: Felt glide, hyperglide Sizes: 3 and 6 according to DIN EN 1729 Colours: 	
	PRO CHAIR Four-star aluminium frame Frame: Aluminium frame powder-coated, swivelling, Gas spring for stepless seat-height adjustment Seat shell: 100% polypropylene, 100% recyclable Glides: Universal glide, felt glide, hyperglide Size: 6-7 according to DIN EN 1729 Fire protection: B1-certified version optional Colours: 	
	PRO ARMCHAIR Four-star aluminium frame Frame: Aluminium frame powder-coated, swivelling, Gas spring for stepless seat-height adjustment Seat shell: 100% polypropylene, 100% recyclable Glides: Universal glide, felt glide, hyperglide Size: 6-7 according to DIN EN 1729 Fire protection: B1-certified version optional Colours: 	
	PRO CHAIR Four-star aluminium frame with casters Frame: Aluminium frame powder-coated, swivelling, with 4 casters Seat shell: 100% polypropylene, 100% recyclable Casters: Casters for hard and soft floors Size: 6 according to DIN EN 1729 Fire protection: B1-certified version optional Colours: 	
	PRO ARMCHAIR Four-star aluminium frame with casters Frame: Aluminium frame powder-coated, swivelling, with 4 casters Seat shell: 100% polypropylene, 100% recyclable Casters: Casters for hard and soft floors Size: 6 according to DIN EN 1729 Fire protection: B1-certified version optional Colours: 	
	PRO Seat cushion Seat cushion: Factory-bolted, replaceable and retrofittable. Cover fabrics: Current selection of cover fabrics can be found on the Data sheet Size: Seat-shell size 6	

Product	Data sheet	
	PRO STOOL Swivel Stool Frame: Five-arm base of plastic or aluminium, Gas spring for stepless seat-height adjustment Seat shell: 100% polypropylene, 100% recyclable Caster/glide: Casters or plastic glide Size: 6 according to DIN EN 1729 Fire protection: B1-certified version optional Colours: 	
	PRO STOOL low Frame: Bent round steel tube (Ø 18 mm) Seat shell: 100% polypropylene, 100% recyclable Glides: Universal glide and others Fire protection: B1-certified version optional Sizes: 3 to 6 according to DIN EN 1729 Colours: 	
	PRO STOOL medium Frame: Bent round steel tube (Ø 18 mm), optionally with back rest Seat shell: 100% polypropylene, 100% recyclable Glides: Universal glide and others Fire protection: B1-certified version optional Seat height: 64 cm Colours: 	
	PRO STOOL high Frame: Bent round steel tube (Ø 18 mm), optionally with back bow Seat shell: 100% polypropylene, 100% recyclable Glides: Universal glide and others Fire protection: B1-certified version optional Seat height: 77 cm Colours: 	
	PRO STOOL Caddy Version: Birch multiplex with HPL coating (28,6mm), four recesses for inserting the frames, carrying handle. Casters: Four twin casters with locking function, white Stackable: 10 × PRO STOOL low Colour: 	

Product	Data sheet	
	FLEX TABLE Single Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide and casters with locking function Dimensions W/D: 75 x 60 Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Double table Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide and casters, with locking function Dimensions W/D: 130x60cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Teacher's desk Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glides: Universal glide with height compensation Dimensions W/D: 130 x 60 cm 160 x 80 cm Sizes: 6 and 7 according to DIN EN 1729 Colours: 	
 Under license of EinrichtWerk	FLEX TABLE Fivesided table Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide and casters with locking function Dimensions W/D: S: 73x68 cm M: 86x73 cm L: 100x86 cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Triangular Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide and caster, with locking function Dimensions W/D: 75x75cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Trapezoid Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide and casters, with locking function Dimensions W/D: 130x60cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Semicircle Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide and casters, with locking function Dimensions W/D: 150x75cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	

Product	Data sheet	
	FLEX TABLE Segment 160 Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide and casters with locking function Dimensions W/D: 76x60cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Segment 300 Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide and casters with locking function Dimensions W/D: 76x60cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Segment 360 Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide and casters with locking function Dimensions W/D: 135x60cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Soft Triangle Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide or casters with locking function Dimensions W/D: 90x55cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE META Table legs: Powder-coated steel tube (Ø 50 mm) Tabletop: Two-component tabletop: birch multiplex with recyclable mineral-material surface with channel Glide: Universal glide with height compensation Dimensions W/D: 130x60cm, 150x60cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX HIGH Work Table legs: Powder-coated steel tube (Ø 50 mm), optionally with additional shelf and/or drawers, powder-coated steel Tabletop: Birch multiplex with HPL coating (28,6mm) Caster: Casters with locking function Dimensions W/D: 100x60cm Height: 106cm Colours: 	
	FLEX TABLE Flower group table Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide or casters with locking function Dimensions: Ø149cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	

Product	Data sheet	
	FLEX TABLE Hub group table Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide or casters with locking function Dimensions: Ø150cm Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Work table Tischbeine: Powder-coated steel tube (Ø70mm) without metal frame, with intermediate shelf Tabletops: Birch multiplex with HPL coating (28,6mm) Glides: Universal glide Dimensions W/D: 120×120cm Height: 85cm Colours: 	
	FLEX TABLE Standing work table Frame: Powder-coated steel tube (Ø 50 mm) with footrest, optionally with decorative element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide or casters with locking function Dimensions W/D: You will find the relevant formats on the data sheet Height: 106cm Colours: 	
	FLEX TABLE Meeting Frame: Powder-coated steel tube (Ø70mm) without metal frame, with embedded metal reinforcements for added strength. Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide or casters with locking function Dimensions W/D: You will find the relevant formats on the data sheet Height: 76cm Colours: 	
	FLEX TABLE Okta Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide or casters with locking function Dimensions: 149×149cm Sizes: 4 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Hexa Table legs: Powder-coated steel tube (Ø 50 mm) without metal frame, optionally with decor element on the tabletop Tabletop: Birch multiplex with HPL coating (28,6mm) Glide/caster: Universal glide or casters with locking function Dimensions: 138×149cm Sizes: 4 to 7 according to DIN EN 1729 Colours: 	
	FLEX TABLE Book presentation Tischbeine: Powder-coated steel tube (Ø 50 mm) without metal frame Tabletop: Birch multiplex with HPL coating (28.6 mm), fixed surround with presentation grid, three flexible elements Caster: Casters with locking function Dimensions W/D: 100×100cm Sizes: 4 to 7 according to DIN EN 1729 Colours: 	

Product	Data sheet	
	FLEX UP Frame: Powder-coated steel tube and sheet steel, with integrated gas spring, height-adjustable. Tabletop: Birch multiplex with HPL coating (19mm) Caster: Soft casters for hard floors with locking function Dimensions W/D: 70×50cm Height: 64 to 112,5cm Colours: 	
	FLEX UP Shape Frame: Powder-coated steel tube and sheet steel, with integrated gas spring, height-adjustable. Tabletop: Birch multiplex with HPL coating (19mm) Caster: Soft casters for hard floors with locking function Dimensions W/D: 90×60cm Height: 72,5 to 111,5cm Colours: 	
	FLEX UP Segment Frame: Powder-coated steel tube and sheet steel, with integrated gas spring, height-adjustable. Tabletop: Birch multiplex with HPL coating (19mm) Caster: Soft casters for hard floors with locking function Dimensions W/D: 90×60cm Height: 72,5 to 111,5cm Colours: 	

FLEX Collection

Product	Data sheet	
	FLEX BENCH Bench legs: 4 × powder-coated steel tube (Ø 50 mm), optionally: with decor element/with intermediate shelf Top: Birch multiplex with HPL coating (28,6mm) Glide: Universal glide with height compensation Dimensions W/D: With 85 to 55cm in 5cm increments x Depth 35 or 45cm Sizes: 3 to 6 according to DIN EN 1729 Colours: 	
	FLEX BENCH Bench legs: 6 × powder-coated steel tube (Ø 50 mm), optionally: with decor element/with intermediate shelf Top: Birch multiplex with HPL coating (28,6mm) Glide: Universal glide with height compensation Dimensions W/D: With 160 to 240cm in 5cm increments x Depth 35 or 45cm Sizes: 3 to 6 according to DIN EN 1729 Colours: 	
	FLEX Staircase Frame: Powder-coated steel tube (Ø 50 mm), partly with frame Panels: Birch multiplex with HPL coating (28,6mm) Glides: Universal glide Dimensions W/D: 140 × 130 cm pulled apart / 140x60cm pushed together Level heights: Upper: 76 cm / middle: 53cm / lower: 31cm Colours: 	

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PRODUCT OVERVIEW

Product		Data sheet
	FLEX Wardrobe Frame: Metal side panels of powder-coated steel tube (Ø 30 mm) Panel: Birch multiplex with HPL coating Caster: Soft casters for hard floors with locking function Dimensions W/D: 1200×50 cm Height: 160 cm Colours: 	
	FLEX Whiteboard Material: Metal parts of powder-coated steel tube/ powder-coated sheet steel Panel: Birch multiplex with HPL coating Caster: Soft casters for hard floors with locking function Dimensions W/D: 1200×50 cm Height: 190 cm Colour: 	
	FLEX Stage Frame: Powder-coated steel tube (Ø 50 mm) Panel: Birch multiplex with HPL coating Caster: Six casters for hard floors with locking function Dimensions W/D: 120×90 cm Height: 76 cm, upper level H76 cm, lower level H38 cm Colours: 	
	FLEX Desk Box Material: Powder-coated sheet steel, felt glide. For sliding onto the FLEX TABLE tabletop Dimensions W/D: 25 cm×32 cm Height: 23 cm Colours: 	
	FLEX Acoustic absorber Material: Powder-coated metal base, acoustic panel with felt, fixed with magnets to the FLEX TABLE decor element. Dimensions: 50 cm, 57,5 cm, 62,9 cm, 75,3 cm Height: 38,5 cm	
	FLEX Communication sign Material: Ash-wood cylinder, three-colour lacquered, holder of powdercoated steel, lined inside with felt. Can be fixed with magnet to the FLEX TABLE decor element. Dimensions: Ø 4,3 cm, Holder Ø 4,8 cm×H4 cm Height: 12,4 cm	

FOLD TABLE

Product		Data sheet
	FOLD TABLE Gestell: Powder-coated steel tube (Ø35mm), foldable tabletop with invisible release mechanism Tabletop: Birch multiplex with HPL coating (28,6 mm) Caster: Soft casters for hard floors, with locking function Dimensions W/D: 120×60 cm 140×70 cm Size: 6 according to DIN EN 1729 (H76 cm) Colours: 	

FRAME TABLE

Product		Data sheet
	FRAME TABLE Single workstation Frame: Square steel tube (40 × 40 mm) with surrounding frame Tabletop: Birch multiplex with HPL coating (25 mm) Glide/caster: Adjustment plug and casters with locking function Dimensions W/D: Formats, see data sheet Sizes: 3 to 6 according to DIN EN 1729 Colours: 	
	FRAME TABLE Double workstation Frame: Square steel tube (40 × 40 mm) with surrounding frame Tabletop: Birch multiplex with HPL coating (25 mm) Glide/caster: Adjustment plug and casters with locking function Dimensions W/D: Formats, see data sheet Sizes: 3 to 6 according to DIN EN 1729 Colours: 	
	FRAME TABLE Teacher's desk Frame: Square steel tube (40 × 40 mm) with surrounding frame Tabletop: Birch multiplex with HPL coating (25 mm) Glide/caster: Adjustment plug and casters with locking function Dimensions W/D: Formats, see data sheet Sizes: 3 to 6 according to DIN EN 1729 Colours: 	

FRAME LX

Product		Data sheet
	FRAME LX Single workstation Frame: Square steel tube (30 × 30 mm) with surrounding frame Tabletop: Particle board with melamine coating and ABS edge Glide/caster: Adjustment plug and casters with locking function Dimensions W/D: Formats, see data sheet Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FRAME LX Doppelarbeitsplatz Frame: Square steel tube (30 × 30 mm) with surrounding frame Tabletop: Particle board with melamine coating and ABS edge Glide/caster: Adjustment plug and casters with locking function Dimensions W/D: Formats, see data sheet Sizes: 2 to 7 according to DIN EN 1729 Colours: 	
	FRAME LX Lehrertisch Frame: Square steel tube (30 × 30 mm) with surrounding frame Tabletop: Particle board with melamine coating and ABS edge Glide/caster: Adjustment plug and casters with locking function Dimensions W/D: Formats, see data sheet Sizes: 2 to 7 according to DIN EN 1729 Colours: 	

PRODUCT OVERVIEW

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PRODUCT OVERVIEW

Product	Data sheet	
	FIX UP Sit-stand table	
	Frame: Heigh-adjustable, powder-coated steel tube (Ø 80 mm) Tabletop: Birch multiplex with HPL coating (19 mm), Glides: Felt glide Dimensions W/D: Ø 85 cm Height: 63 to 102,5 cm (Seat height from size 4) Colours: 	
	FIX TABLE Pillar table round	
	Frame: Powder-coated steel tube (Ø 80 mm) Tabletop: Birch multiplex with HPL coating (19 mm), Base plate (Ø 66 cm) Glides: Felt glide Dimensions W/D: Ø 80 Ø 100 Ø 120 cm Sizes: 3 to 6 according to DIN EN 1729 Colours: 	
	FIX TABLE Pillar table square	
	Frame: Powder-coated steel tube (Ø 80 mm) Tabletop: Birch multiplex with HPL coating (19 mm), Base plate (Ø 66 cm) Glides: Felt glide Dimensions W/D: 80×80 cm 100×100 cm Sizes: 3 to 6 according to DIN EN 1729 Colours: 	
	FIX TABLE Pillar table rectangle	
	Frame: Powder-coated steel tube (Ø 80 mm) Tabletop: Birch multiplex with HPL coating (19 mm), Base plate (Ø 66 cm) Glides: Felt glide Dimensions W/D: 200×80 cm 220×80 cm 240×80 cm Sizes: 3 to 6 according to DIN EN 1729 Colours: 	
	FIX TABLE Pillar table flower	
	Frame: Powder-coated steel tube (Ø 80 mm) Tabletop: Birch multiplex with HPL coating (19 mm), Base plate (Ø 66 cm) Glides: Felt glide Dimensions W/D: Ø80 cm Sizes: 3 to 6 according to DIN EN 1729 Colours: 	

PRO DESK

Product	Data sheet	
	PRO DESK	
	Frame: Powder-coated steel tube (Ø 18 mm), stackable Tabletop: Birch multiplex with HPL coating (15 mm) Glides: Universal glides, SYNO glides Dimensions W/D: 87,5 × 55 cm, Tabletop 80 × 55 cm Sizes: 6 according to DIN EN 1729 (H76 cm) Colours: 	

A-TABLE

Product	Data sheet	
	A-TABLE Single workstation	
	Frame: Powder-coated square steel tube. Tabletop: Birch multiplex with HPL coating (19 mm) oder Linoleum surface Glides: Universal plastic glide, adjustable Dimensions W/D: 70×60 cm Sizes: 3 to 6 according to DIN EN 1729 Colours: 	
	A-Table Double workstation	
	Frame: Powder-coated square steel tube. Tabletop: Birch multiplex with HPL coating (19 mm) oder Linoleum surface Glides: Universal plastic glide, adjustable Dimensions W/D: 130×60 cm Sizes: 3 to 6 according to DIN EN 1729 Colours: 	
	A-Table Round	
	Frame: Powder-coated square steel tube. Tabletop: Birch multiplex with HPL coating (19 mm) oder Linoleum surface Glides: Universal plastic glide, adjustable Dimensions: Ø100 cm Ø120 cm Sizes: 3 to 6 according to DIN EN 1729 Colours: 	

PRODUCT OVERVIEW

MODU TABLE

Product	Data sheet	
	MODU TABLE Single table	
	Frame: Powder-coated steel tube (Ø 40 mm) with crossbar Tabletop: Birch multiplex with HPL coating (25/19 mm) Glides: Universal glide Dimensions W/D: 70×60 cm 70×50 cm Sizes: 3 to 6 according to DIN EN 1729 Colours: 	

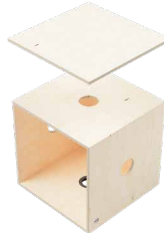
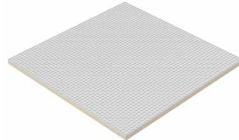
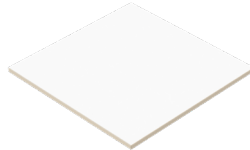
E-TABLE

Product	Data sheet	
	E-TABLE	
	Frame: Electrically height-adjustable T-leg frame. Tabletop: Birch multiplex with HPL coating (25 mm) Control: Standard or 4-level comfort control Dimensions W/D: Formats, see data sheet Height: Continuously variable from 65 to 125 cm Colours: 	

Product	Data sheet	
	ANY Board Panels: 8.1 mm multiplex with HPL whiteboard surface on both sides Handles: Two matt, soft plastic handles (polypropylene) Dimensions W/D: 50 x 40 cm Height: 40 cm Handle colours: 	
	ANY Tree Side/ Centre panel: Birch multiplex with HPL coating (28,6mm), Base plate: powder-coated sheet steel (6mm) Dimensions W/D: Base plate 60 x 60 cm/Structure 34 x 28 cm Height: 112 cm Colour: 	
	ANY Tree Wall Side/ Centre panel: Birch multiplex with HPL coating (28,6mm), wall mounting Dimensions W/D: 28 x 14 cm Height: 91,5 cm Colour: 	
	ANY Wall rail 1 - 270 Material: Anodised aluminium; hooked onto and fixed to a sheet-steel mounting rail for wall mounting, incl. 1x sheet-steel hook, powder-coated Dimensions W/D: 27 x 10,5 cm Height: 8,1cm (14,8cm including hooks) Colour: 	
	ANY Wall rail 2 - 1250 Material: Anodised aluminium; hooked onto and fixed to a sheet-steel mounting rail for wall mounting, incl. 2x sheet-steel hook, powder-coated Dimensions W/D: 125 x 10,5 cm Height: 8,1cm (14,8cm including hooks) Colour: 	
	ANY Wall rail 3 - 1875 Material: Anodised aluminium; hooked onto and fixed to a sheet-steel mounting rail for wall mounting, incl. 3x sheet-steel hook, powder-coated Dimensions W/D: 187,5 x 10,5cm Height: 8,1cm (14,8cm including hooks) Colour: 	
	ANY Wall rail 4 - 2500 Material: Anodised aluminium; hooked onto and fixed to a sheet-steel mounting rail for wall mounting, incl. 4x sheet-steel hook, powder-coated Dimensions W/D: 250 x 10,5cm Height: 8,1cm (14,8cm including hooks) Colour: 	

Product	Data sheet	
	ANY Caddy Frame: Powder-coated steel tube on square-tube frame Caster: Twin castors with locking function Dimensions W/D: 8 x 45 cm Height: 95 cm Colour: 	
	ANY Hook Table Material: 2 mm sheet steel, colour powder-coated Dimensions W/D: 7,1 x 3,1cm - Width Hook 3,5cm Height: 6 cm Colours: 	
	ANY Hook Frame Material: 2 mm sheet steel, colour powder-coated Dimensions W/D: 3,5 x 3,1cm Height: 7,1cm Colours: 	
	ANY Hook MOVING BOARD Material: 2 mm sheet steel, colour powder-coated Dimensions W/D: 3,5 x 2,8cm Height: 9,0 cm Colour: 	
	ANY 4 use Material: 2 mm sheet steel, colour powder-coated Dimensions W/D: 45 x 12cm Height: 15 cm Mounting: up to 4 ANY Boards, wall mounting Colour: 	
	ANY Whiteboard marker refillable Version: Marker with special polyester fibre tip and fast-drying ink, made of at least 90% recycled plastic Property: Wipeable dry and wet Colours: 	
	ANY Dry whiteboard marker Version: Marker with thick 10 mm wood-cased crayon lead. Solvent-free and odour-neutral. Property: Wipeable dry and wet Colours: 	
	ANY Cleaning cloth Material: Microfibre high-gloss cloth for dry and damp cleaning of whiteboard surfaces Dimensions W/D: 40 x 40 cm Colour: 	

Product	Data sheet		
	ACTIVE BOX 1	Material: KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for connecting further ACTIVE boxes using the ACTIVE connectors. Dimensions W/D: 40×40 cm Height: 40 cm Colour: ●	
	ACTIVE BOX 2	Material: KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for connecting further ACTIVE boxes using the ACTIVE connectors. Dimensions W/D: 80×40 cm Height: 40 cm Colour: ●	
	ACTIVE Stackable box 285	Material: KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for connecting further ACTIVE boxes using the ACTIVE connectors. Dimensions W/D: 40×40 cm Height: 28,5 cm Colour: ●	
	ACTIVE Stackable box 200	Material: KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for connecting further ACTIVE boxes using the ACTIVE connectors. Dimensions W/D: 40×40 cm Height: 20 cm Colour: ●	
	ACTIVE Stackable box 200 - open top	Material: KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for connecting further ACTIVE boxes using the ACTIVE connectors. Dimensions W/D: 40×40 cm Height: 20 cm Colour: ●	
	ACTIVE Stackable box 200 - open top with divider	Material: KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for connecting further ACTIVE boxes using the ACTIVE connectors. Dimensions W/D: 40×40 cm Height: 20 cm Colour: ●	
	ACTIVE Seatbox	Material: KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess to secure the ACTIVE box cushion. Dimensions W/D: 40×40 cm Height: 20 cm Colour: ●	

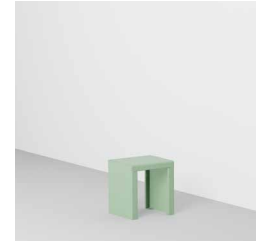
Product	Data sheet		
	ACTIVE Cover (drei Varianten)		
	Material:	KoskiDecor birch multiplex, melamine coating on both sides, sanded edges with a precisely fitting locking disc on the underside for use in the shaped recess of the ACTIVE boxes.	
	Dimensions W/D:	40×40cm 80 x 40cm 120 x 120cm	
	Height:	12mm (with fitting locking disc 24mm)	
	Colour:	●	
	ACTIVE Building-block plates (three variants)		
	Top:	Building-block base plate, 50x50 studs, 100% compatible with standard plug-in / clamp building blocks.	
	Carrier plate:	KoskiDecor birch multiplex, melamine coating on both sides, sanded edges with a precisely fitting locking disc	
	Dimensions W/D:	40×40cm 80 x 40cm 120 x 120cm	
	Height:	12mm (with fitting locking disc 24mm)	
	Colour:	●	
	ACTIVE Whiteboard plates (three variants)		
	Top:	Whiteboard-surface laminate - W1001 SolidPremium withe, through-dyed, with Painted surface PG Perfect Sence Premium Gloss.	
	Carrier plate:	Birch multiplex sanded edges with a precisely fitting locking disc	
	Dimensions W/D:	40×40cm 80x40cm 120x120cm	
	Height:	12mm (with fitting locking disc 24mm)	
	Colour:	○	
	ACTIVE Rolling base (three variants)		
	Material:	KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for joining with the ACTIVE boxes using the ACTIVE Connector.	
	Casters:	Four twin casters with locking function	
	Dimensions W/D:	40×40cm 80×40cm 120×40cm	
	Height:	72mm	
	Colour:	●	
	ACTIVE Tabletop circle Ø80		
	Material:	KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for connecting to ACTIVE boxes using the ACTIVE connectors.	
	Dimensions W/D:	Ø80cm	
	Height:	12mm	
	Colour:	●	
	ACTIVE Tischplatte Blume Ø80		
	Material:	KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for connecting to ACTIVE boxes using the ACTIVE connectors.	
	Dimensions W/D:	Ø80cm	
	Height:	12mm	
	Colour:	●	
	ACTIVE Tischplatte Quadrat 80x80		
	Material:	KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for connecting to ACTIVE boxes using the ACTIVE connectors.	
	Dimensions W/D:	80 x 80cm	
	Height:	12mm	
	Colour:	●	

Product	Data sheet	
	ACTIVE Tabletop rectangle 120x80	
	Material: KoskiDecor birch multiplex, melamine coating on both sides, sanded edges, central shaped recess for connecting to ACTIVE boxes using the ACTIVE connectors.	
	Dimensions W/D: 120 x 80cm	
	Height: 12mm	
	Colour: ●	
	ACTIVE Tabletop circle Ø80 - whiteboard surface	
	Material: Birch multiplex with whiteboard-surface laminate, central shaped recess for connecting to ACTIVE boxes using the ACTIVE connectors.	
	Dimensions W/D: Ø80cm	
	Height: 13mm	
	Colour: ○	
	ACTIVE Tabletop flower Ø80 - whiteboard surface	
	Material: Birch multiplex with whiteboard-surface laminate, central shaped recess for connecting to ACTIVE boxes using the ACTIVE connectors.	
	Dimensions W/D: Ø80cm	
	Height: 13mm	
	Colour: ○	
	ACTIVE Tabletop square 80x80 - whiteboard surface	
	Material: Birch multiplex with whiteboard-surface laminate, central shaped recess for connecting to ACTIVE boxes using the ACTIVE connectors.	
	Dimensions W/D: 80 x 80cm	
	Height: 13mm	
	Colour: ○	
	ACTIVE Tabletop rectangle 120x80 - whiteboard surface	
	Material: Birch multiplex with whiteboard-surface laminate, central shaped recess for connecting to ACTIVE boxes using the ACTIVE connectors.	
	Dimensions W/D: 120 x 80cm	
	Height: 13mm	
	Colour: ○	
	ACTIVE Exhibition system	
	Version: 2x ACTIVE column tubes for display with MOVING BOARD	
	Use: Flexible exhibition system for tool-free setup in ACTIVE boxes and for hanging MOVING BOARDS (B100/120 x H100 cm)	
	Maße B: 140cm	
	Height: 200cm	
	Colour: ○	
	ACTIVE Cloakroom	
	Version: Cloakroom rail of sheet steel on two column tubes (Ø50mm), powder-coated, for tool-free setup in ACTIVE boxes	
	Dimensions W/D: 80 cm (120 x 40cm) 120 cm (160 x 40cm 160 cm (200 x 40cm)	
	Height: 153cm	
	Colour: ○	

Product	Data sheet	
	ACTIVE Metal drawer	
	Material: Colour powder-coated sheet steel (1.5 mm), with folded edge	
	Dimensions W/D: 37 x 38,5cm	
	Height: 37cm (hohe Seite), 23cm (niedrige Seite)	
	Colour: ○	
	ACTIVE Metal drawer 285	
	Material: Colour powder-coated sheet steel (1.5 mm), with folded edge	
	Dimensions W/D: 37 x 38,5cm	
	Height: 25,5cm	
	Colour: ○	
	ACTIVE Flag	
	Material: Powder-coated steel tube, flag with writable whiteboard surface	
	Accessories: The flagpole is inserted into the upright ACTIVE Box 2-piece.	
	Dimensions W/D: Flag: 50x50 cm	
	Height: 215 cm	
	Colour: ○	
	ACTIVE Metal insert with sorting compartments	
	Material: Powder-coated sheet steel (1 mm) with a folded, surrounding edge for flush into the ACTIVE boxes, two grip holes.	
	Dimensions / sorting divider: powder-coated sheet steel with slots for inserting the compartment dividers.	
	Dimensions W/D: 37 x 38,5cm	
	Height: 25,5cm	
	Colour: ○	
	ACTIVE Plant insert	
	Material: Mineral material HI-MACS G009, material thickness 12 mm, waterproof, with a surrounding edge for hanging into the ACTIVE boxes.	
	Dimensions W/D: 40 x 40cm	
	Height: 25cm	
	Colour: ●	
	ACTIVE Side table	
	Frame: Powder-coated steel tube and sheet steel	
	Tabletop: Birch multiplex with HPL coating	
	Dimensions W/D: 42x32cm Baseplate 40x24cm	
	Height: 70cm	
	Colours: ○●●●	
	ACTIVE Tray	
	Material: Sheet steel (2 mm) folded with rounded corners and grip recess, powder-coated, stackable	
	Accessory for: Storage tray for ACTIVE boxes, ACTIVE upholstered elements	
	Dimensions W/D: 36x30cm	
	Colours: ○●●●	

Product	Data sheet	
	ACTIVE Metal adapter box for ANY wall rail 1 Material: Steel connector with two M6 threads, powder-coated Dimension: Ø100mm Combination: For attaching the ANY wall rail to the ACTIVE box tower on ACTIVE base plate Colour: ○	
	ACTIVE Box cushion Material: Wood-based material, high-quality upholstered. Fabric available in a wide range of colours and designs. Fitted with a special fixing on the underside. Zubehör: ACTIVE Box 1, ACTIVE Box 2, ACTIVE Seatbox Dimensions W/D: 39×39 cm Height: 3.5 cm Cover colours: Current selection of cover fabrics, see data sheet	
	ACTIVE Sitz Material: Wood-based material, high-quality upholstered. Fabrics available in a wide range of colours and designs. Dimensions W/D: 40×80 cm Seat height: 42 cm Cover colours: Current selection of cover fabrics, see data sheet	
	ACTIVE Bench Material: Wood-based material, high-quality upholstered. Fabrics available in a wide range of colours and designs. Dimensions W/D: 40×80 cm Seat height: 42 cm Cover colours: Current selection of cover fabrics, see data sheet	
	ACTIVE Stool cube Material: Wood-based material, high-quality upholstered. Fabrics available in a wide range of colours and designs. Dimensions W/D: 40×40 cm Seat height: 42 cm Cover colours: Current selection of cover fabrics, see data sheet	
	ACTIVE cylinder cube Material: Wood-based material, high-quality upholstered. Fabrics available in a wide range of colours and designs. Dimensions W/D: Ø40 cm Seat height: 42 cm Cover colours: Current selection of cover fabrics, see data sheet	
	ACTIVE upholstered square 80 Material: Wood-based material, high-quality upholstered. Fabrics available in a wide range of colours and designs. Dimensions W/D: 80 x 80 cm Seat height: 42 cm Cover colours: Current selection of cover fabrics, see data sheet	

Product	Data sheet	
	ACTIVE upholstered cylinder 80 Material: Wood-based material, high-quality upholstered. Fabrics available in a wide range of colours and designs. Dimensions W/D: Ø80 cm Seat height: 42 cm Cover colours: Current selection of cover fabrics, see data sheet	
	ACTIVE upholstered quarter circle 80 Material: Wood-based material, high-quality upholstered. Fabrics available in a wide range of colours and designs. Dimensions W/D: 80 x 80 cm Seat height: 42 cm Cover colours: Current selection of cover fabrics, see data sheet	
	ACTIVE upholstered Segment 160 Material: Wood-based material, high-quality upholstered. Fabrics available in a wide range of colours and designs. Dimensions W/D: 80 x 80 cm Seat height: 42 cm Cover colours: Current selection of cover fabrics, see data sheet	
	ACTIVE upholstered trapezoid Material: Wood-based material, high-quality upholstered. Fabrics available in a wide range of colours and designs. Dimensions W/D: 80 x 40 cm Seat height: 42 cm Cover colours: Current selection of cover fabrics, see data sheet	
	ACTIVE upholstered pentagon Material: Wood-based material, high-quality upholstered. Fabrics available in a wide range of colours and designs. Dimensions W/D: 80 x 60 cm Seat height: 42 cm Cover colours: Current selection of cover fabrics, see data sheet	

Product	Data sheet	
	STEEL Table freestanding Material: Powder-coated sheet steel, fine texture Note: Stands on glides or firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 70×65cm 106×65cm 126×65cm 146×65cm Height: 71cm, 76cm (Size 5 and 6 according to DIN EN 1729) Fire protection: A2-certified Colours: 	
	STEEL Table wall-mounted Material: Powder-coated sheet steel, fine texture Note: Stands on glides or firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 70×65cm 106×65cm 126×65cm 146×65cm Height: 71cm, 76cm (Size 5 and 6 according to DIN EN 1729) Fire protection: A2-certified Colours: 	
	Table with privacy screen wall-mounted Material: Powder-coated sheet steel, fine texture Note: Stands on glides or firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 76×65cm 112×65cm 132×65cm Height: 71cm, 76cm (Size 5 and 6 according to DIN EN 1729) Height of privacy screen 160cm Fire protection: A2-certified Colours: 	
	STEEL Standing table wall-mounted Material: Powder-coated sheet steel, fine texture Note: Stands on glides or firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 55×45cm 95×45cm Height: 105cm Fire protection: A2-certified Colours: 	
	STEEL Standing table with privacy screen wall-mounted Material: Powder-coated sheet steel, fine texture Note: Stands on glides or firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 61×45cm 101×45cm Height: 105cm, Height of privacy screen 180cm Fire protection: A2-certified Colours: 	
	STEEL Sit-stand-angle wall-mounted Material: Powder-coated sheet steel, fine texture Note: Stands on glides or firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 86×8cm Seat height: 76cm Fire protection: A2-certified Colours: 	
	STEEL Stool freestanding Material: Powder-coated sheet steel, fine texture Note: Stands on glides or firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 42×38cm Seat height: 43cm, 46cm (Size 5 and 6 according to DIN EN 1729) Fire protection: A2-certified Colours: 	

Product	Data sheet	
	STEEL Bench freestanding Material: Powder-coated sheet steel, fine texture Note: Stands on glides or firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 60×38cm 90×38cm 10×38cm 130×38cm Seat height: 43cm, 46cm (Size 5 and 6 according to DIN EN 1729) Fire protection: A2-certified Colours: 	
	STEEL Bench wall-mounted Material: Powder-coated sheet steel, fine texture Note: Stands on glides or firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 60×38cm 90×38cm 110×38cm 130×38cm Seat height: 43cm, 46cm (Size 5 and 6 according to DIN EN 1729) Brandschutz: A2-Zertifiziert Colours: 	
	STEEL Bench with backrest freestanding Material: Powder-coated sheet steel, fine texture Note: Stands on glides or firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 90×38cm 110×38cm 130×38cm Seat height: 43cm, 46cm (Size 5 and 6 according to DIN EN 1729) Fire protection: A2-certified Colours: 	

STEEL HIGH

	STEEL HIGH Table freestanding Material: Powder-coated sheet steel, fine texture Note: Firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 126×65cm Seat height: 105cm Fire protection: A2-certified Colours: 	
	STEEL HIGH Bench freestanding Material: Powder-coated sheet steel, fine texture Note: Firmly mounted to the floor, not suitable for underfloor heating. Dimensions W/D: 110×38cm Seat height: 83cm Fire protection: A2-certified Colours: 	

Product	Data sheet		
	HOUSE Single		
	Material:	Powder-coated sheet steel, fine texture	
	Note:	Firmly mounted to the floor and wall, not suitable for underfloor heating.	
	Dimensions W/D:	190×70 cm	
	Height:	244 cm	
	Colours:		
	HOUSE mobil		
	Frame:	Square tube 40x40mm and sheet steel, colour powder-coated	
	Base plate:	Birch multiplex with HPL coating (28,6 mm)	
	Caster:	Four twin casters with locking function	
	Dimensions W/D:	134×90 cm	
	Height:	195 cm	
	Colours:		

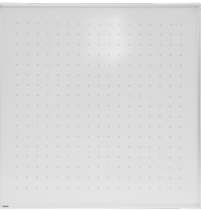
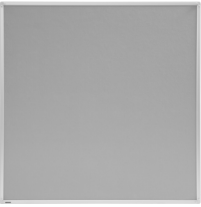
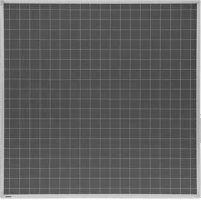
BRIXX Podium modules

Product	Data sheet		
	BRIXX Single		
	Material:	Three-layer spruce panel, firmly glued, clear-lacquered, stackable	
	Dimensions W/D:	60×60 cm	
	Height:	30 cm	
	Colour:		
	BRIXX Double		
	Material:	Three-layer spruce panel, firmly glued, clear-lacquered, stackable	
	Dimensions W/D:	60×120 cm	
	Height:	30 cm	
	Colour:		
	BRIXX Double with three compartments		
	Material:	Three-layer spruce panel, firmly glued, clear-lacquered, stackable	
	Dimensions W/D:	60×120 cm	
	Height:	30 cm	
	Fachinnenmaß:	18 cm	
	Colour:		

Product	Data sheet		
	ZERO Triangle		
	Material:	Foam core, removable cover thanks to a sturdy zip. Highquality faux leather, washable, skin-friendly and UV-resistant, anti-slip underside.	
	Combinable:	With ACTIVE	
	Dimensions W/D:	40×40 cm	
	Height:	10 cm	
	Cover colours:	Current selection of fabrics, see data sheet	
	ZERO Folding mat Rectangle		
	Material:	Foam core, removable cover thanks to a sturdy zip. Highquality faux leather, washable, skin-friendly and UV-resistant, anti-slip underside.	
	Combinable:	With BRIXX	
	Dimensions W/D:	60×60 cm, unfolded: 60×120 cm	
	Height:	10 cm	
	Cover colours:	Current selection of fabrics, see data sheet	
	ZERO Square		
	Material:	Foam core, removable cover thanks to a sturdy zip. Highquality faux leather, washable, skin-friendly and UV-resistant, anti-slip underside.	
	Combinable:	With ACTIVE	
	Dimensions W/D:	80×80 cm	
	Height:	10 cm	
	Cover colours:	Current selection of fabrics, see data sheet	
	ZERO Rectangle		
	Material:	Foam core, removable cover thanks to a sturdy zip. Highquality faux leather, washable, skin-friendly and UV-resistant, anti-slip underside.	
	Combinable:	With ACTIVE	
	Dimensions W/D:	40×80 cm	
	Height:	10 cm	
	Cover colours:	Current selection of fabrics, see data sheet	
	ZERO Hexagon		
	Material:	Foam core, removable cover thanks to a sturdy zip. Highquality faux leather, washable, skin-friendly and UV-resistant, anti-slip underside.	
	Combinable:	With ACTIVE	
	Dimensions W/D:	80×70 cm	
	Height:	10 cm	
	Cover colours:	Current selection of fabrics, see data sheet	

150 MOVING BOARDS

PRODUCT OVERVIEW

Product	Data sheet	
	MOVING BOARDS Whiteboard	
	Material: Wall rails: matt silver anodised aluminium / white decorative strip. Boards: surrounding, delicate aluminium profile with steel-angle reinforcement in the corners. Rounded plastic corners Dimensions W/H: 100×100 cm, 100×120 cm, 120×120 cm Safety: With safety fitting for schools. Unhooking is only possible at a 15° angle. Colour: ○	
	MOVING BOARDS Pinboard	
	Material: Wall rails: matt silver anodised aluminium / white decorative strip. Boards: surrounding, delicate aluminium profile with steel-angle reinforcement in the corners. Rounded plastic corners Dimensions W/H: 100×100 cm, 100×120 cm, 120×120 cm Safety: With safety fitting for schools. Unhooking is only possible at a 15° angle. Cover colours: The current selection of cover fabrics can be found on dem Data sheet.	
	MOVING BOARDS Chalkboard	
	Material: Wall rails: matt silver anodised aluminium / white decorative strip. Boards: surrounding, delicate aluminium profile with steel-angle reinforcement in the corners. Rounded plastic corners Dimensions W/H: 100×100 cm, 100×120 cm, 120×120 cm Safety: With safety fitting for schools. Unhooking is only possible at a 15° angle. Colour: ●	

DOT

Product	Data sheet	
	DOT	
	Modell: Stackable, through-dyed polyurethane, UV-resistant, waterresistant,easy to clean and disinfect, recyclable, practical trolley available Dimensions W/D: Ø38 cm Height: 5 cm Fire protection: Fire-resistant BS 5852 Colours: ●●●●●●●●●●●●●●●●●●	
	DOT CADDY	
	Material: Powder-coated steel tube, smooth-running rubber rollers Dimensions W/D: 43×51 cm Height: 130 cm Capacity: Up to 20 Dots Colours: ●●	

HOCKBOX

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PRODUCT OVERVIEW

Product	Data sheet	
	HOCKBOX BASIC	
	Equipment: Seat cushion Material: Frame of aluminium, back panel magnetic steel, grip hole, wooden elements ash wood (19 mm), clear-lacquered Glides: Universal plastic glide Dimensions W/D: 36×36 cm Height: 42 cm Seat cushion: Fabric selection, see data sheet Colours: ●●	
	HOCKBOX PLUS	
	Equipment: Fold-out feature, Seat cushion Material: Frame of aluminium, back panel magnetic steel, grip hole, wooden elements ash wood (19 mm), clear-lacquered Glides: Universal plastic glide Dimensions W/D: 36*×36 cm - *unfolded 72 cm Height: 45 cm Seat cushion: Fabric selection, see data sheet Colours: ●●	

SHOW CASE

Product	Data sheet	
	SHOW CASE Shelf	
	Material: Birch multiplex (28.6/19.6 mm) with 2 mm sheet-steel strips on both sides, colour powder-coated Caster: Four twin casters with locking function Dimensions W/D: 80×45 cm Height: 121 cm Colour: ○	

STORE Room divider

Product	Data sheet	
	STORE FLEX Room divider Segment 860	
	Material: Birch multiplex (19.6 mm) with 2 mm sheet-steel strips on both sides, colour powder-coated Caster: Six twin casters with locking function Dimensions W/D: 180×45 cm Height: 86 cm Colour: ○	
	STORE FLEX Room divider Segment 1250	
	Material: Birch multiplex (19.6 mm) with 2 mm sheet-steel strips on both sides, colour powder-coated Caster: Six twin casters with locking function Dimensions W/D: 180×45 cm Height: 125 cm Colour: ○	

Product	Data sheet		
	STORE FLEX 1 Material: Mobile, wood-based material melamine-coated, ABS edge. Material boxes: Polypropylene (B31,5 × T42,6 × 15 cm) Dimensions W/D: 105 × 50 cm Height: 82 cm BoxColours:		
	STORE FLEX 5 Material: Mobile, wood-based material melamine-coated, ABS edge. Material boxes: Polypropylene (B31,5 × T42,6 × 15 cm) Dimensions W/D: 105 × 50 cm Height: 82 cm BoxColours:		
	STORE FLEX 6 Material: Mobile, wood-based material melamine-coated, ABS edge Dimensions W/D: 105 × 50 cm Height: 82 cm		
	STORE FLEX 10 Material: Mobile, wood-based material melamine-coated, ABS edge. Material boxes: Polypropylene (B31,5 × T42,6 × 7,5 cm) Dimensions W/D: 139,5 × 50 cm Height: 82 cm BoxColours:		
	STORE FLEX 11 Material: Mobile, wood-based material melamine-coated, ABS edge. Material boxes: Polypropylene (B31,5 × T42,6 × 15 cm) Dimensions W/D: 139,5 × 50 cm Height: 82 cm BoxColours:		
	STORE FLEX 12 Material: Mobile, wood-based material melamine-coated, ABS edge, without material boxes Dimensions W/D: 139,5 × 50 cm Height: 82 cm		
Further versions can be found on our website at www.floetotto.com or on request.			

Product	Data sheet		
	STORE FIX 1 Material: Wood-based material melamine-coated, ABS edge, with shelves, two hinged doors. Material boxes of polypropylene (B31,5 × T42,6 × 7,5 cm), supplied without material boxes Dimensions W/D: 105 × 50 cm Height: 204 cm BoxColours:		
	STORE FIX 2 Material: Wood-based material melamine-coated, ABS edge, with shelves, two hinged doors. Dimensions W/D: 105 × 48 cm Height: 204 cm		
	STORE FIX 3 Material: Wood-based material melamine-coated, ABS edge, with shelves, Dimensions W/D: 105 × 48 cm Height: 204 cm		
	STORE FIX ALL-DAY CABINET Material: Wood-based material melamine-coated, ABS edge, with shelves, hinged doors Elements: Four cabinet elements with doors, mobile pedestal underneath, seating niche, placement area for HOUSE Mobile Dimensions W/D: 501 × 60 cm Height: 250 cm		
Further versions can be found on our website at www.floetotto.com or on request.			
	BOX 1 Material: Polypropylene Internal dimension: 28,3 × 38,5 cm External dimension: 31,2 × 42,7 cm Height: 7,5 cm BoxColours:		
	BOX 2 Material: Polypropylene Internal dimension: 28,3 × 38,5 cm External dimension: 31,2 × 42,7 cm Height: 15 cm BoxColours:		

Our vision for a sustainable future

Sustainability as a corporate philosophy. As a tradition-rich family company, Flötotto stands for high-quality furniture that unites functionality, design and durability. Our aspiration is to design learning spaces that are aesthetic, comfortable and at the same time sustainable – without compromising on quality and environmental standards. With innovative, sustainable solutions we combine ecological action with economic success. This approach begins with product development, continues through responsible material sourcing and shows in energy-efficient production processes – all to make a positive contribution to the environment and society.

At Flötotto we do not produce disposable furniture with a built-in expiry date, but valuable everyday companions that outlast generations and remain useful for a long time. Because almost every single part, every screw, every element can be repaired, replaced and reordered – even decades later. This also means continuously reducing the amount of energy and waste in our production by relying on reuse and recycling.



SUSTAINABILITY



Promoting the circular economy

A central component of our sustainability strategy is the circular economy, which we consistently implement in our manufacturing processes. Using our seat shell made of 100% polypropylene, we show how sustainable design and resource efficiency can be realised in a closed-loop system. Our seat shell exemplifies our commitment in the field of the circular economy. Polypropylene is excellently suited as a sustainable material, as it is both durable and fully recyclable.

Our commitment

Flötotto puts its ecological responsibility into action and goes into depth to achieve sustainable change both in its products and in production. Our goal is to create furniture that endures across generations while at the same time meeting our environmental targets. This path requires patience and care, as we plan for the long term and are not guided by short-lived trends.

What sets us apart

We are certified to DIN EN ISO 9001:2015 for integrated quality management and DIN EN ISO 14001:2015 for integrated environmental management.



SUSTAINABILITY

CONTACT

Learning-space planning

We support you in planning and designing your learning spaces. In personal conversations, we develop the optimal solution for your school together with you. We accompany you from the first needs analysis (Phase 0), through planning in close cooperation with architects, all the way to delivery and installation in your school.

Our focus areas: From kindergarten to year 13. Learning and input rooms, open learning spaces, learning landscapes, STEM rooms, music, art, canteen, staff room, corridors, outdoor concepts.

- + We have been pioneers in the field of 'Future Learning concepts' since 1952.
- + Experts in consulting from 'Phase 0' onwards, planning your individual learning spaces. As a manufacture, we provide delivery an on-site installation service.
- + In-house planning service with 3D visualisation.

We look forward to your enquiry.

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Our competencies

- + Inventory with site visit, teaching staff/ school management and architects.
- + Determine spatial requirements. Workshop on functional units and their spatial relationships to one another. Users are the focus here.
- + Workshop on key topics and possible development scenarios for learning-locations and communal areas as a vision.
- + Presentation and an action-oriented results report for the steering group for final coordination.



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Flötotto is the first school-furniture manufacturer to found its own school – the Energiebündel school. Where pedagogy, product development and lived school practice grow together directly.

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The future of the world is decided in schools.

A lot of people
go to school.

Flötotto is
already there.

FLÖTOTTO