



**IT IS EASIER TO LEARN  
AT EYE LEVEL.**



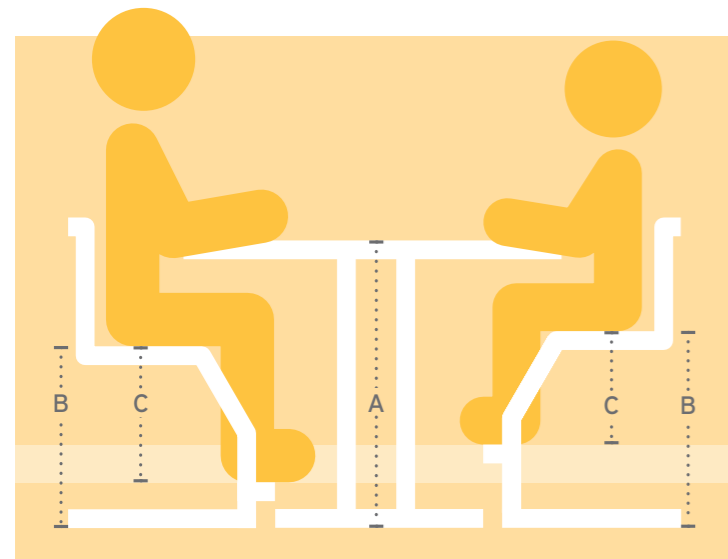
LEARNING AT EYE LEVEL

**ADDRESSING HEIGHT DIFFERENCES IN COMFORT.**

Modern pedagogical concepts place new demands on the learning environment - in large part because of increasingly heterogeneous composition of learning groups. Unlike conventional classrooms, children of different age groups are frequently learning together simultaneously. With noticeable differences in students' body sizes, especially in elementary schools and childcare programs, this can present an issue.

The learning concept of teaching at eye level is on the rise. It is

important that every student can meet one another at eye level. Previously, height-adjustable furniture was used to compensate for these differences in height. Unfortunately, these differences still exist, even with varying table and chair heights. The A2S footrest chair was developed specifically to allow people of different heights to learn together at eye level, at the same table. By simply adjusting the footrest, everyone from young to old, and even the teachers, can sit together in comfort, at the same table.



- A Table height
- B Distance seat to floor
- C Distance between seat and footrest/Seat height (ISO)

Different seat shell sizes as well as adjustment levels for the footrest make it quick and easy to create a healthy and comfortable sitting position for all students. Everyone comes together to learn at eye level.

For more dimensions and product details, see the back page.



**LEARNING AT EYE LEVEL**

Knowledge is established more effectively and sustainably with this form of learning. Independent research and development of new learning fields have proven this. Learning together, across age groups, is not only advantageous for the younger pupils. The older students with their more advanced knowledge also benefit and develop leadership skills. Eye level learning increases confidence, as students empathize, remember, and pass along their own experiences. Questions and uncertainties are clarified directly and at eye level. Ultimately, everyone benefits when learning occurs eye to eye.



**THE FOOTREST CHAIR BRINGS EVERYONE TO THE TABLE.**

Our footrest can be conveniently and safely adjusted to the proper height, in just one simple action. The brackets prevent the footrest from tilting or being removed. This makes it possible for different age groups to work together at a uniform table height of 76 cm.

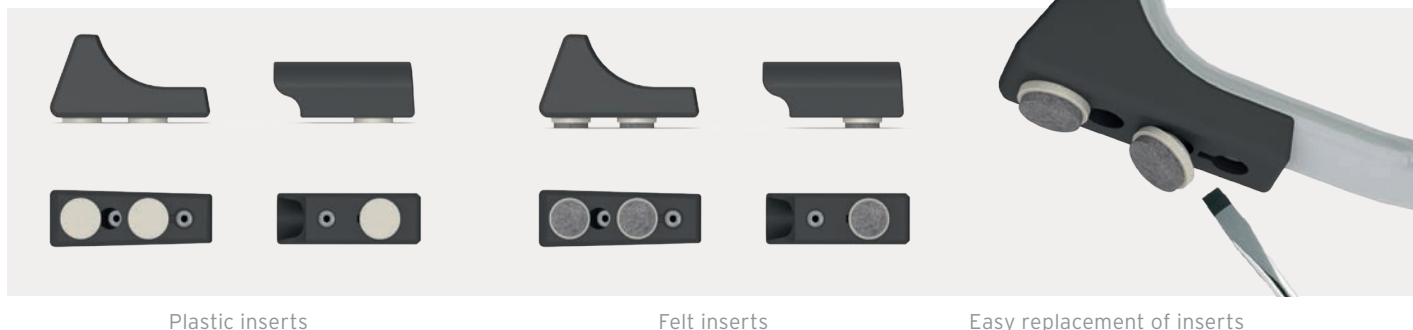
All the mechanical parts are safely concealed and the durable material of the footrest is resistant to moisture and dirt from shoes. Special floor protectors prevent the chair from tipping.

The footrest chair is available with either a PAGHOLZ® or a FLEX seat pan. With its two different sizes, it creates the optimum situation for learning across year groups.

- 1 Chairs with a small and a big seat pan at a uniform table height of 76 cm (ISO 6)
- 2 Chair with a small pan for children of 108-159 cm and with a large seat pan for children of 119-176 cm
- 3 Up to 3 chairs can be stacked
- 4 Patented one-handed operation, easy to adjust without tools
- 5 Floor protectors with tip protection and interchangeable inserts made of plastic or felt

## SUSTAINABLE FLOOR PROTECTORS

The new A2S footrest chair floor protectors are available with either plastic or felt inserts. When worn, the removable inserts can be easily replaced.



Plastic inserts

Felt inserts

Easy replacement of inserts

## TECHNICAL DATA

	PAGHOLZ® seat pan		FLEX seat pan	
<b>Modell</b>	7416.040   7416.041		7416.042	7416.045   7416.046
Seat pan	small (size 4)   big (size 5)		big (size 6E)	small   big
Distance seat to floor (cm)	52		48	52   48
Footrest position/seat height (ISO size)	2-4   2-5		3   4   40 cm	1   2   3   4   3   4   40 cm
Suitable table height (cm)	76		76	76
W x H x D (cm)	49 x 81 x 54   49 x 84 x 54		49 x 85 x 54	49 x 86 x 54   49 x 87 x 54
Weight (kg)	5.8		6	6.2   7.3
Stackable (items)	3		3	3
Body size (cm)	108-142   119-159		119-176	108-159   119-176
School year	1-2   3-5		3-6	1-3   3-6

### ADVANTAGES AND FACTS

- Sitting together at a uniform table size with a working height of 76 cm
- Foolproof and tool-free adjustment of the footrest height with just one hand
- Footrest can't be removed and won't tilt
- Footrest material resistant to dirt and moisture from shoes
- Stable chair base won't tip when student climbs onto chair
- Can be put on the tables and up to 3 chairs can be stacked
- Patented adjustment mechanism of the footrest (patent number 10 2017 102 725.4)

