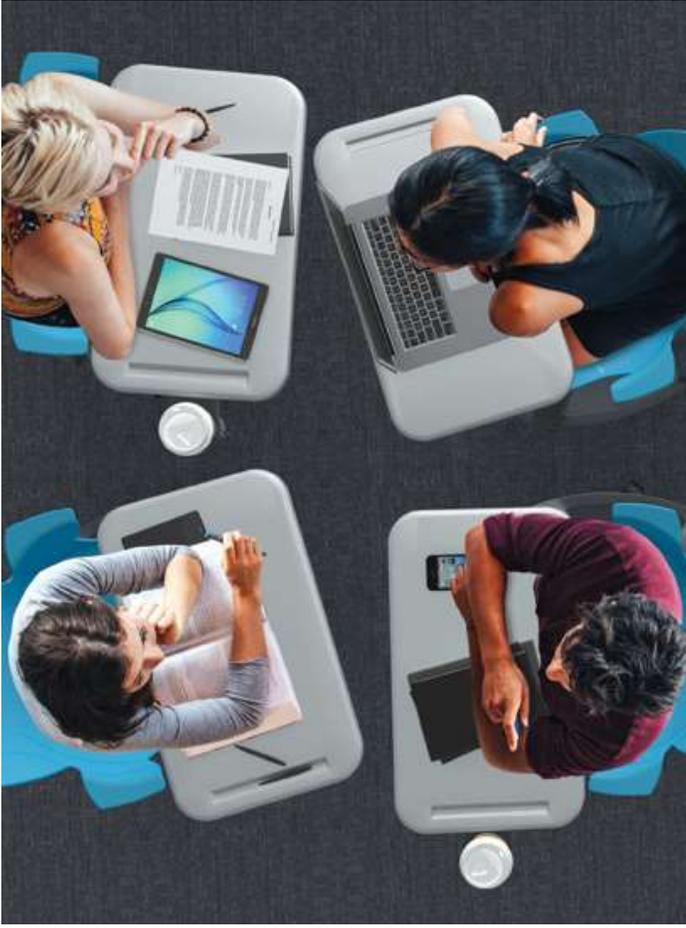


education has changed.



www.pikade.com

linx
classroom systems



a new era in education: flexible learning environments

All over the world, education systems have been shifting from traditional and teacher-centered practices where students remain passive listeners, to the concepts that put students in the center of the classrooms while providing high interaction and different activities.

School and classroom designs should be suitable for modern teaching methods that prepare students for academic success, their desired careers and 21st century citizenship.

In order to support innovative teaching methods such as project based learning or workshop practices, learning environments should be flexible and adaptable so that various learning activities can be applied simultaneously and effortlessly.

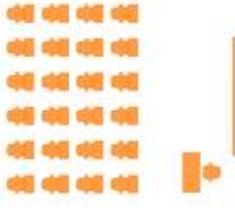


A flexible learning environment is essential for teachers to be able to answer to various needs.

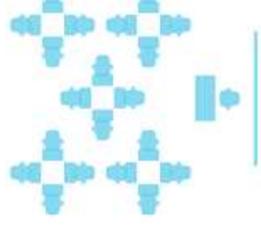
Linx is mobile and flexible. It allows to shift between various seating arrangements and learning activities easily.

Student-centered classroom environments comprise various teaching forms in order to increase the learning efficiency.

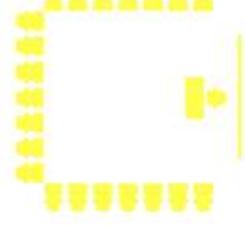
- individual learning ➤ partner works ➤ lectures
- one on one learning ➤ small groups ➤ student presentations



Lecture mode



Group work mode



Discussion mode

“For me, the most efficient lessons have been the ones with the highest interaction level and group activities.”

ALEX, STUDENT



innovative education trends

Maker and STEAM environments

STEAM concept and Maker activities give students the ability to think innovatively and technically along with the ability to materialize their ideas by offering learning models such as project-based learning, problem-based learning and question-based learning.

Flexible seating

Flexible classroom furnitures allow students to position themselves in their classroom in a way that is suitable for them. Students are no longer obliged to remain on the seats that they have sit on the first day of the school year.

Collaborative learning

Either partner work or large groups, teamwork is the new norm in education. Learning is a social process and student-centered classrooms allow students to think together, work together and improve together.

Personalized learning

Every student has different skills, interests and needs. Personalized learning approach takes these factors into consideration and with the aid of the technology, it serves to bring out the full potential of each individual.

“The major issue regarding the current traditional classroom design is that it only supports one way of learning.”

MARY, TEACHER



X-Base

With its large storage, the X-Base helps to keep the classroom tidy and organized by holding the personal belongings of the students.



Monoblock Seat Shell

Aesthetic design with high ergonomics provides comfort and visually appealing spaces.



Star Base

Star Base options with seat height adjustability can be chosen with or without work surface.



Worksurface

Being the largest in its class, the work surface easily supports analog and digital resources while being adjustable to its user's body and seating posture.



Cupholder

With the optional cupholder, work surface can be free of beverages.



Casters

High quality wheels facilitate fast and easy shift between various learning activities.



Teacher Worksurface

It offers high flexibility to the teachers by providing them a large working surface while standing.



Lecture Room Systems

Compared to the conventional lecture rooms, Limx lecture room systems procure to the students high flexibility.

Mobility. Linx products have high flexibility so that the classrooms can be quickly transformed into desired designs for different classroom activities. Academic research shows that the duration of immobility is negatively correlated with learning performance and student concentration. Therefore it is accepted that the education activities involving interactive participation from students boost learning efficiency and help students maintain focus.

The swivel seat allows students to move throughout the classroom. With its casters, it takes just seconds to shift between all alternative classroom layouts such as partner work, group study and discussion mode, etc; where with conventional furniture a considerable time is wasted for arrangements.

Practicality. Linx products offer efficient solutions to various issues in classrooms.

Thanks to its large storage, personal belongings do not crowd the aisles anymore but still remain easily accessible to students.

With the widespread use of the digital technologies, tablets and computers have become an important part of the classrooms. The workspace of Linx, being larger than its alternatives, allows students to fit and use their analogue and digital equipments without difficulty.

The adjustable workspace offers students a flexibility never experienced before. In addition to accommodating both right and left handed students, it can be adjusted to different body types and seating postures of the students by moving forward and backward and by changing its angle.

Cup Holder provides a simple and safe solution for students to free their workspace from beverages.

Ergonomics. Everybody has different body types, postures and seating habits. In schools, students at the same age group are constantly forced to use the desks with same dimensions. Considering that the students averagely spend 4 hours sitting a day, it is highly likely that any physical problem that occurs may turn into a chronic issue. Hence, it is essential for the school furniture to be designed and produced ergonomically.

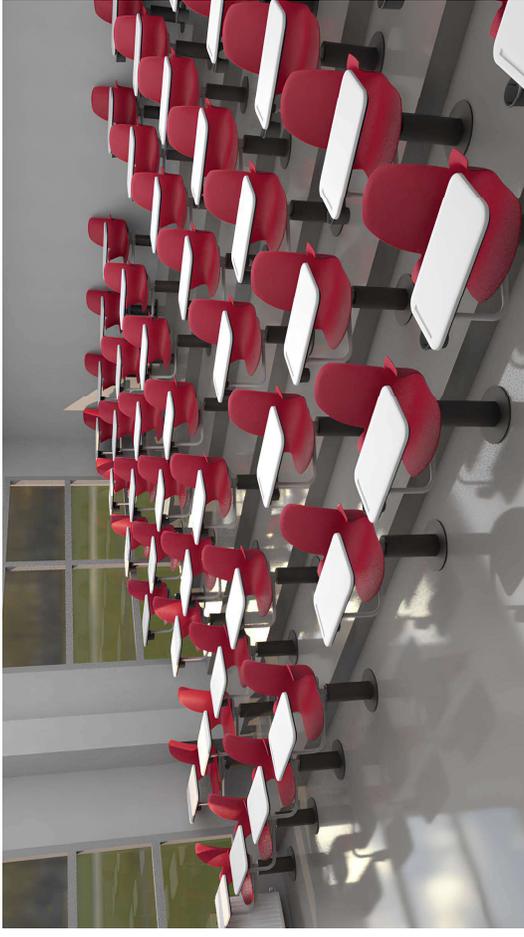
Linx chair has a large seating shell that offers comfort for different body types and sizes. With its lumbar support and flexible body, it prevents back and spine problems while providing a comfortable sitting. The armrests support the arms and elbows of the user to minimize fatigue.

The concave and convex sides of the X-Base give the user the options of resting the feet on the floor or on the base. Thanks to that, users with different leg lengths or seating habits can use the chair in a practical way without added effort.

Hygiene. The hygiene issue in schools is highly significant due to the fact that the contagious diseases are likely to spread rapidly among students in a very short time. Dust, bacteria and germs, if not proper precautions are taken, can cause numerous diseases, especially respiratory issues such as asthma, allergies, flu etc. Linx products are designed and manufactured with that consideration in order to provide the maximum hygiene in classroom environments.

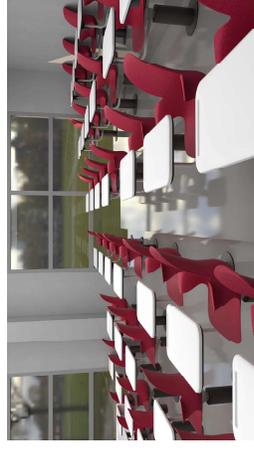
The workspace contains silver ions in its material to make it 99,9 % antimicrobial during the whole lifecycle of the product.

Large storage in the base offers a clean way to place the bags and personal belongings and helps to prevent respiratory diseases caused by dust and particles.



Linx Lecture Hall Systems

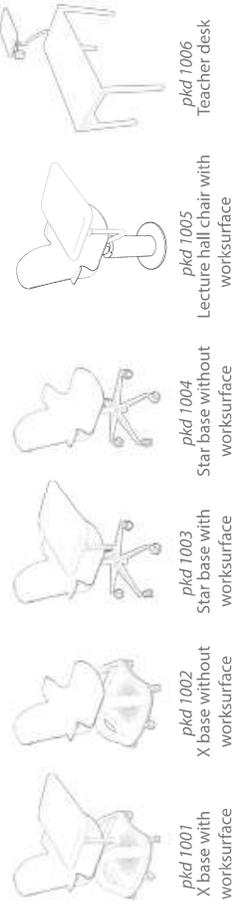
With the 360 degrees swivel seating and mobile workspace, lecture rooms are as flexible as they never were before. With Linx lecture hall systems, the lectures turn into environments of high flexibility and collaboration.



Linx teacher desks moving workspace allows teachers to use their documents effectively while standing up.



Linx product group



pkd 1001 X base with workspace

pkd 1002 X base without workspace

pkd 1003 Star base with workspace

pkd 1004 Star base without workspace

pkd 1005 Lecture hall chair with workspace

pkd 1006 Teacher desk

Color options



lava (/101)

avocado (/102)

spice (/103)

navy (/104)

june (/105)

starlight (/106)

stone (/107)

cosmos (/108)

Colors are representative and may differ depending on the material.

Dimensions

Linx chair

seat depth	43 cm
seat width	45 cm
seat height (from the floor)	46 cm
seat height (from the base)	38 cm
armrest width	59 cm
workspace dimensions	60 cm x 35 cm
workspace height	75 cm

Linx teacher desk

width x depth x height	120 cm x 60 cm x 75 cm
workspace dimensions	60 cm x 35 cm
workspace height	95 cm

Linx products are produced in compliance with "EN 1729 Furniture - Chairs and tables for educational institutions"

For more information about Linx products and to download the 3D models for architectural projects, you can visit our website: www.pilade.com

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