



Injecting innovation
into school furniture

A brand new range of ergonomic
classroom seating and desks



gribo are

aalborg furniture improves posture, comfort... and performance!

Many of us spend a significant part of our lives sitting down, whether at school, college, in the office, working in a shop or a whole range of other seated activities.

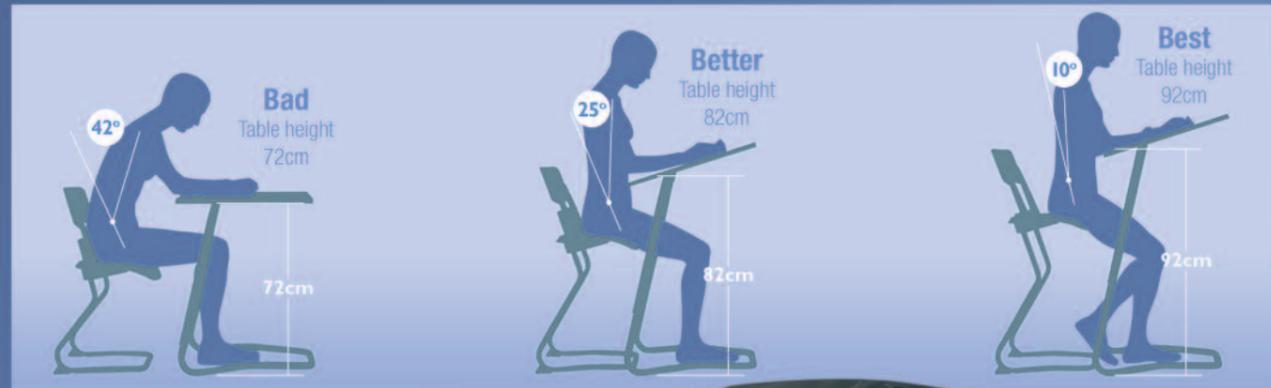
Most of us, however, spend our seated time sitting in a way that can lead to stiffness, a sore neck and, in some cases - especially those of young children - back problems that can stay with us for the rest of our lives.

Many of these problems can be linked to poor posture in the form of rounded shoulders, cramped stomach and constant twisting of the trunk.

In fact while reading this you are probably hunched over with your spine curved, leading you to constantly shift position because you are uncomfortable...

From its inception, the Aalborg furniture range has been designed to promote good posture. The design has been developed through a series of prototypes and field trials in the UK and in Scandinavia.

The design principles have been endorsed by leading surgeons, educationalists and ergonomists from around the world.



aalborg saddle

The benefits of saddle stools and chairs have been recognised over many years and include:

- Comfort both when in use and after long periods of use. Saddle promotes a balanced and upright posture.
- Reduction in back pain.
- Saddle can be mounted on fixed height bases with or without footrests, or to a gas lift making it compatible with a wide range of work surface heights.
- Stores usefully under a desk or table.

The Aalborg saddle can be used by young or old, by large or small as one size fits all. Unlike alternative designs, the Aalborg saddle is injection moulded as a single component for simplicity, durability and low cost.

aalborg chair

The chair shell is a sophisticated one piece gas inject, glass filled polypropylene injection moulding. It can be used in a wide range of environments, especially in schools.

- Encourages an alert and upright posture. Proven to enhance concentration and consequential educational achievement.
- Available in a number of styles and heights. Can also be supplied upholstered.
- Immensely strong and vandal resistant.
- Ready for comfortable use by students of different heights without time wasting adjustment, especially when used with the Aalborg desk.
- Compact storage up to 20 high on trolleys.

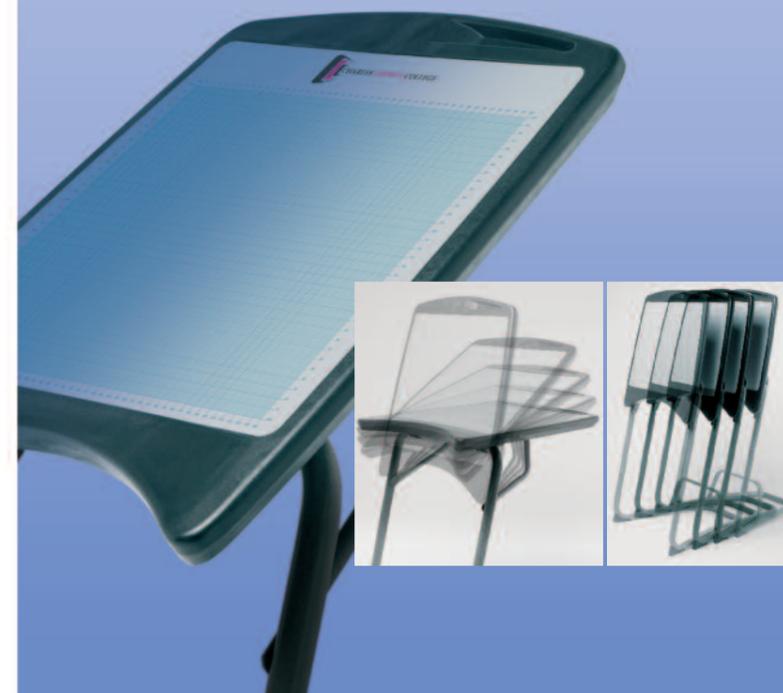


aalborg desk

High specification desks which shunt together for storage.

- Tilt adjust aids both reading and writing (proven), with book stop and pencil slot.
- Footrest to accommodate both large and smaller users. No need for height adjustment when used with the Aalborg chair or saddle stool.
- Simple to replace writing surface. Also available with printed data or branded with a school's logo.
- Under desk bag hook (tested to beyond 40kgs!) to reduce floor clutter.

Innovative design using the latest moulding technology. Huge strength and excellent value.



aalborg saddle

Manufactured using the latest technology.

One piece nylon moulding with integral taper for attaching to gas struts.

Height range can be specified according to need.

Footrests available.

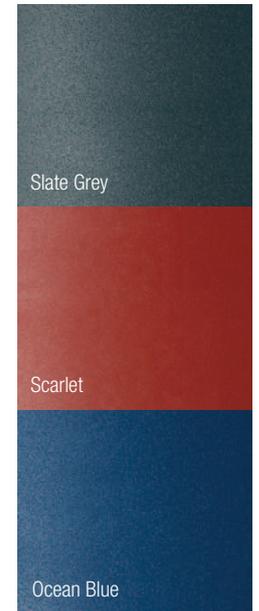
Castors or glides according to need.

Also available upholstered in fabric or leather.



Moulding colours

Saddles and Chairs are available from stock in the following three standard colours. A wide range of alternatives are available.



aalborg chair

Manufactured using state of the art technology.

Seat for fixed height, gas lift or beam mounting. No tools assembly.

Standard frame is made from high tensile steel tube in a range of heights as required.



aalborg desk

Gas injected glass filled polypropylene desk top, fixing details and adjuster rack. The cantilevered surface has been tested to withstand a front edge loading of 180kgs (28 stone)!

The standard desk moulding can also be used as a base mechanism for larger or different shaped tops in a variety of materials.

Tested for compliance with BS EN 1729 in standard format.



More exciting additions to the range are already in development.



aalborg
FURNITURE • FORM • FUNCTION

For further information see www.aalborgdk.com
Enquiries to info@aalborgdk.com