



## HLA-WALL

HLA-Wall lecture room chair is designed in co-operation with Henning Larsen Architects. HLA-Wall is a solution especially designed for high step rises. It has good ergonomic properties, and it is suitable with almost all types of desktop and armrests solutions. High panel plates are included in the delivery.

**Construction:** Steel frame wall mounted without separate legs. The seat works with counterweight placed above seat inside the upholstery. The underside of the seat can be upholstered or in plywood/perforated. The backrest upholstered, foam is shaped to give good seating comfort. The back is mounted to the panel plates.

**Writing tablet:** All types are available except table in armrest.

**Armrests:** Wooden armrest straight or L shaped, or upholstered armrest panels. Also without armrest.

**Foams:** Seat 5 cm CMHR50, back 4 cm/6 cm CMHR35

**Angle of back:** 12 degrees

**Wooden parts:** Birch, beech, ash, maple, oak etc. lacquered, stained or painted with the desired color

**Metal parts:** Epoxy painted with the desired RAL color

**Fabric demand:** 1.0 m / pcs

**Meets fire safety requirements:**

NF D 60-013

BS5852 Crib 5

AM 18

