



**CAMPUS** Chair / Armchair  
Design: Johannes Foersom & Peter Hiort-Lorenzen, 1992

**LAMMHULTS**



## A SINGLE DESIGN TOTALITY

The Campus chair was launched in 1992 and became an instant success. The design brief was clear: create a functional affordable volume chair for the international contract market. The response was Campus.

Available as a chair and an armchair, Campus comes in a number of variants, with four legs or sled base. Seat and back in veneer, alt. upholstered seat/ seat and back. Campus stacks; Campus links; Campus can be managed easily with its trolley. Campus complements conference, office, institutional and residential settings with its quiet capable style.





CHAIR



ARMCHAIR



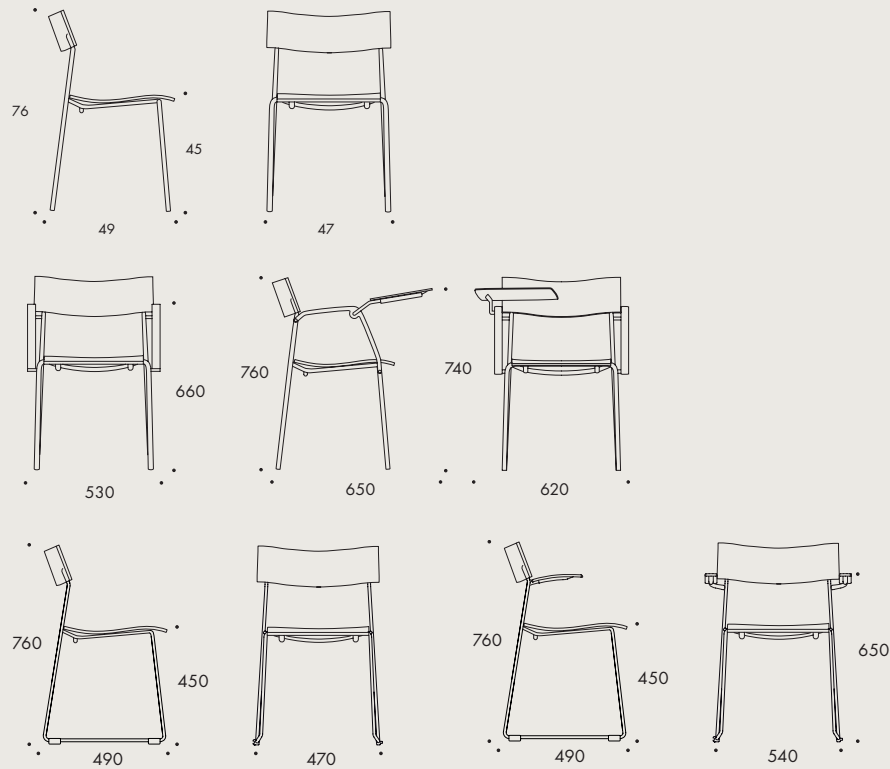
CHAIR SLEDBASE



ARMCHAIR SLEDBASE



## SPECIFICATIONS



### Campus chair /armchair

Frame of Ø16 mm powder coated or chromium plated steel tubing. Seat, back and arms of natural ash, oak or walnut. Stained ash on request. Upholstered seat alt. completely upholstered in fabric or leather. Optional: Armrests in steel-reinforced black polyurethane. Stackable and linkable.

### Campus chair sled base/armchair sled base

Sled base of Ø11 mm powder coated or chromium plated solid steel. Glides. Seat and back of natural ash, oak or walnut alt. stained. Stained ash on request. Armrests of white, light grey, grey, black, orange, red, blue green or blue polyamide. Upholstered seat alt. completely upholstered in fabric or leather. Stackable and linkable.

### OPTIONS

Rubber glides

Felt glides

Teflon glides

Chair hanging device

Linking device Quick Lock 24 cm/28 cm

Trolley

### WEIGHT

Chair	4.8 kg
Chair sled base	5.1 kg
Armchair	5.2 kg
Armchair, sled base	5.6 kg



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