

"Campus has been designed to be an affordable, functional chair that will still look good in large quantities"

Date	1992
Weights	4.4 kg; armchair 4.8 kg
Construction	frame: welded 16 mm tubular steel seat & back: moulded plywood
Options	frame: polished chrome or powder coat finish seat/back: birch, beech, oak and walnut veneer; stain; upholstered seat; fully upholstered wood arm; steel reinforced polyurethane arm standard stain colour range custom standard lacquer colour range black and white plastic laminate colors linking device transport dolly, capacity: 15 wood, 10 upholstered chairs row numbers & seat numbers felt glides; rubber glides storage box hymnal rack folding laptop arm hanging device for table
Awards	Forsnäs Prize, 1994 Best of NeoCon Gold, 1995

**Features & Benefits**

Molded plywood seat & back.....strength & style  
Graceful back curve.....strong design image of chairs in large numbers  
Welded steel tubing frame.....weight savings & durability  
Frame recessed from seat perimeter.....reduces stress in seat frame  
Unique back connection.....technology hidden in art  
Stacks, links, transport trolley.....office-friendly  
Full range of options.....adapts to any project  
10 Year Warranty.....competitive advantage of strong design and construction

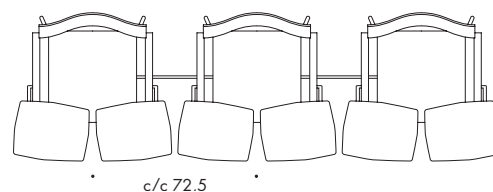
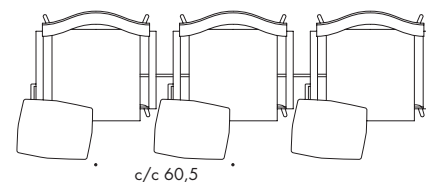
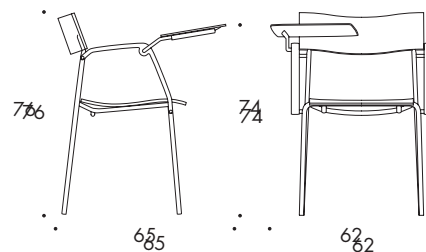
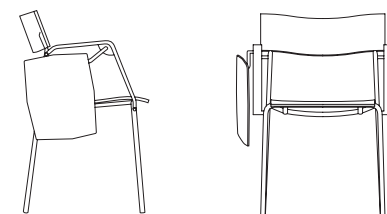
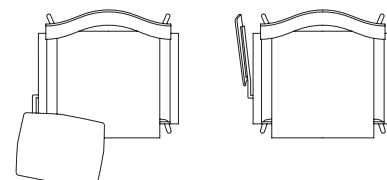


Date 2000

Construction frame: welded 16 mm tubular steel  
 seat & back: moulded wood laminate  
 arm: steel reinforced polyurethane

Options frame: polished chrome or powder coat finish  
 seat/back: birch, beech, oak and walnut veneer; stain;  
 upholstered seat;  
 fully upholstered  
 standard stain color range  
 custom stain color  
 linking device  
 transport dolly, capacity: 10 chairs  
 row numbers & seat numbers

folding two-piece laptop worksurface, left and right  
 worksurface made of injection moulded ABS plastic with  
 polycarbonate face  
 recessed steel chair frame  
 ergonomically contoured seat & back  
 steel reinforced polyurethane arm  
 chairs link and stack  
 stacks 12 high



the first computer workstation that stacks and links and rolls away on a dolly

**Features & Benefits**