

C 52

Stackable chair with row-linking system



Thought through, row by row.

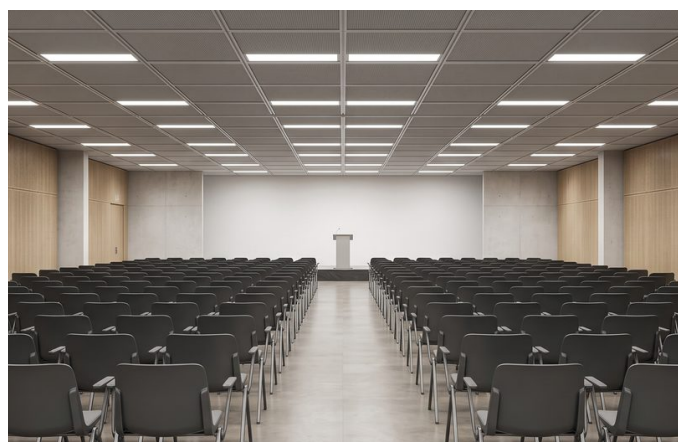
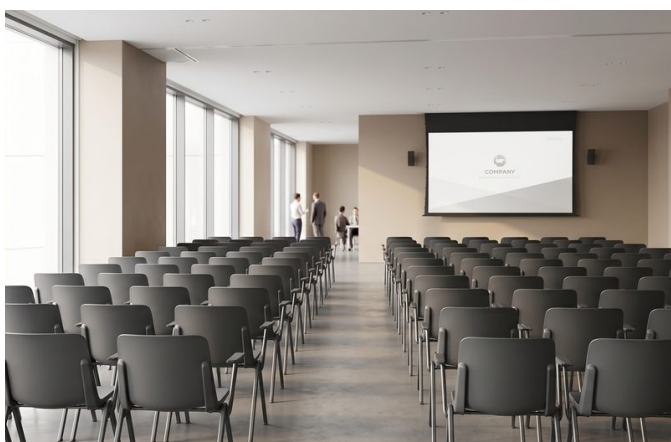


C 52

The C 52 is a versatile polypropylene shell chair with a distinctive V-shaped frame — configurable with or without armrests and optionally available with an integrated row-linking system for quick setup of large seating arrangements. The shell's refined shape guarantees maximum stackability.

The C 52 combines a clear, reduced design language with high functionality: the polypropylene shell is available in five colours and can be combined with a 4-leg frame, tube frame, sled frame or swivel base — with or without armrests. For event spaces, lecture halls and conference areas, a row-linking system is available that connects chair rows securely without tools.

The frame is available in chrome, white or black, and the 4-leg version is additionally powder-coated in all shell colours. Thanks to its considered shape, the C 52 stacks compactly — ideal for rooms with changing use. Available on request with a folding tablet arm, castors, or as a bar stool or office swivel chair version.



C 52 — Specifications

- five shell colours, polypropylene
- optionally with row-linking system
- stackable
- configurable with or without armrests
- four frame variants (4-leg, tube, sled, swivel base)

Dimensions

Seat height	450 mm
Total height	780 mm
Width	540 mm
Depth	690 mm
Stackable	multiple units

Materials & Colours

Shell

Polypropylene, 5 colours (White, Dark Grey, Brick Red, Deep Blue, Black)

4-leg frame

Steel, powder-coated in shell colour or chrome-plated

Tube frame

Steel, White, Black or chrome-plated

Row-linking system (optional)

Plastic plug connector, tool-free assembly

Frame Colours

 White

 Dark Grey

 Brick Red

 Deep Blue

 Black

Model Variants

C 52	Stackable chair with 4-leg frame
C 52 A	Stackable chair with 4-leg frame and armrests
C 52 Sled	Cantilever version with sled frame
C 52 Swivel	Swivel base version for conference and office areas
HC 52	Bar stool version with tube frame

