

Carus™

390 range. Technical details.

Function

Four-legged conference chair with a certain gravitas for furnishing high-quality conference and meeting environments, management offices and boardrooms.

Frame

Unitary frame, manufactured using special bending technology, presenting four bright chromium-plated legs in rectangular steel tube braced by two rectangular tube supports. Frame version with armrests: also with unitary frame but additionally with moulded armrests that envelop the rectangular steel tube frame. Glides in black polyamide are the standard version for carpeted floors and version in polyurethane is for hard floors, on request with felt insert.

Seat and back

Unitary seat and back frame made of solid wood, covered with permanently elastic material (on both sides of the backrest). Fully upholstered one-piece moulded polyurethane foam with an additional fleece overlay. The unitary, exchangeable cover is constantly re-tensioned by a polypropylene concealed diaphragm device in order to maintain a perfect appearance.

Armrests

Armrests in rectangular steel tube with cushioned pads in polypropylene, covered in black leather. Chairs with a leather cover have armrests in matching colour leather. Alternatively: armrests enveloping the frame, with cushioned pads and covered to match the seat cover.

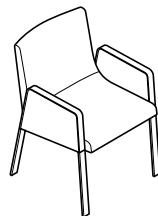
Standards

Carus conference chair: DIN EN 13761, DIN EN 1022 and ANSI/BIFMA X 5.1



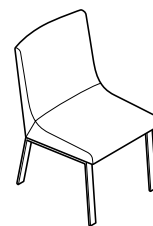
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☐47 ☐84 ☐51 ☐64
☐18³/₈" ☐33" ☐20" ☐25³/₈"



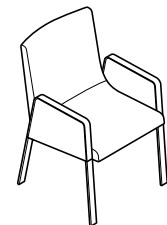
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☐47 ☐84 ☐61 ☐64
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☐47 ☐90 ☐51 ☐66
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Key to symbols

- ☐ Seat height
- ☐ Overall height
- ☐ Width
- ☐ Depth

All dimensions in cm/inches.

Subject to technical change without notice.