

SIM

Jasper Morrison, 1999

vitra.



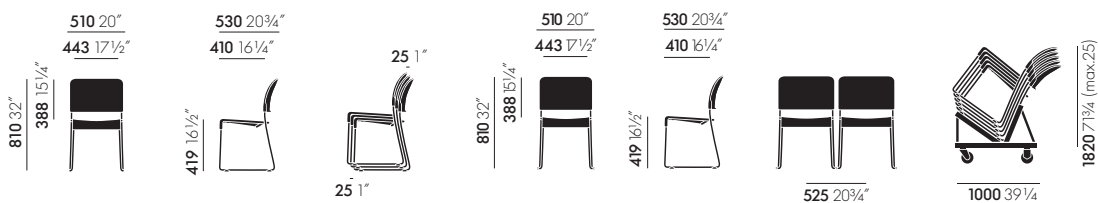
SIM

With SIM, Jasper Morrison has created the perfect expression of the chair type inaugurated by David Rowland's famed 40/4 chair in the 1960s. SIM is a successful synthesis of clear design and superior comfort: the sledge base in chrome-plated steel wire gives the entire chair a subtle degree of movement. This flexibility, paired with the generously proportioned seat and back shells in supple plastic, ensures a high level of comfort. Up to twelve SIM chairs can be stacked vertically.

Materials

- **Back and seat:** seat shell in dyed-through polypropylene and backrest in polyamide.
- **Base:** sledge base in chrome-plated steel wire, with or without row connectors.
- **Stackability:** up to twelve SIM chairs can be stacked on the floor.
- **Optional:** with row connectors, seat and row numbering elements, number clips and stacking trolley.

DIMENSIONS (measurements are established pursuant to EN 1335-1)

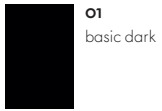


SIM, without linking connectors

SIM, with linking connectors

SIM Stacking dolly, Suitable for up to 25 chairs

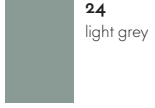
Surfaces and colors



01
basic dark



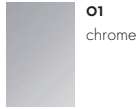
04
white



24
light grey



40
chocolate



01
chrome

Seat

Base

