

**WORK
SCALE.
DESIGN**

Ws.D Stark

CAFÉ AND BREAKOUT CHAIR





VERSATILE VISITOR SEATING

The padded seat and moulded shell make it suited for a range of workspaces

ITALIAN DESIGN

Designed by Scagnellato and Ferrarese



BASE OPTIONS

- Sled Base
- 4-Star Base
- 4-Star Mini Base
- 5-Star with Castors
- 4-Leg Metal Base
- Stool Base
- 4-Leg Wood Base
- College Base
- Beam Seating







STACKABLE
Ground - 6
Trolley - 8

4-LEG BASE

*Also available with arms



STOOL BASE



STACKABLE
Ground - 4
Trolley - 8

SLED BASE



4-LEG WOOD BASE



4-STAR BASE



4-STAR MINI BASE



5-STAR WITH CASTORS



COLLEGE BASE



2-POSITION BEAM



3-POSITION BEAM

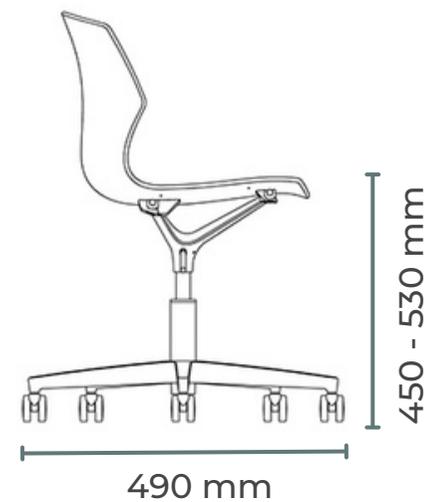
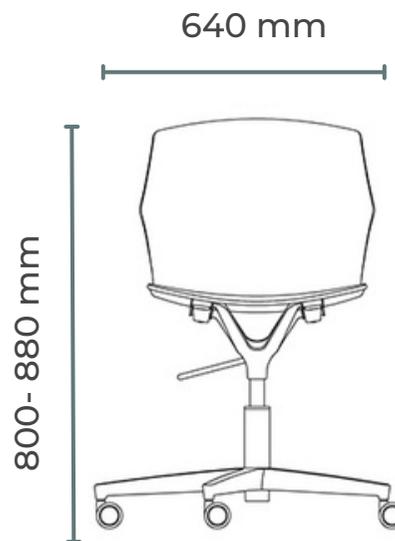
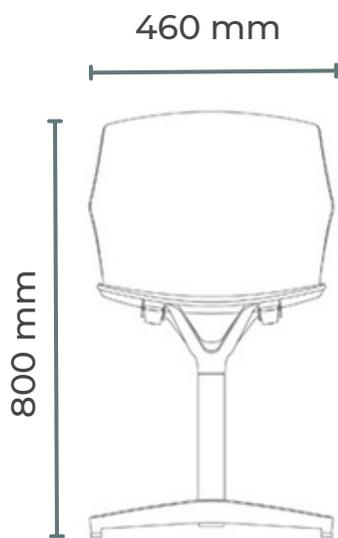
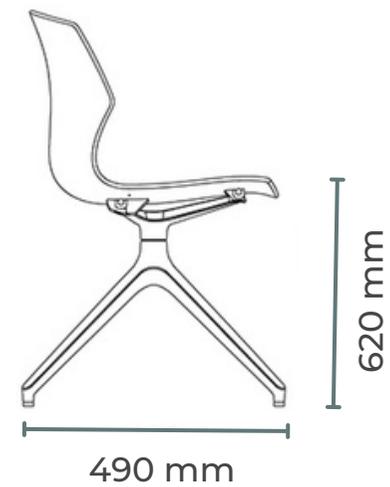
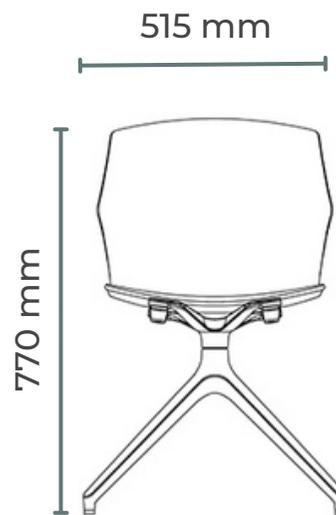
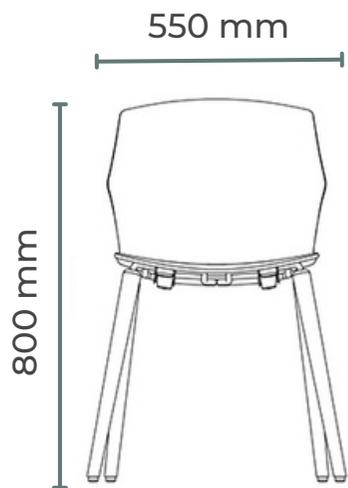


4-POSITION BEAM

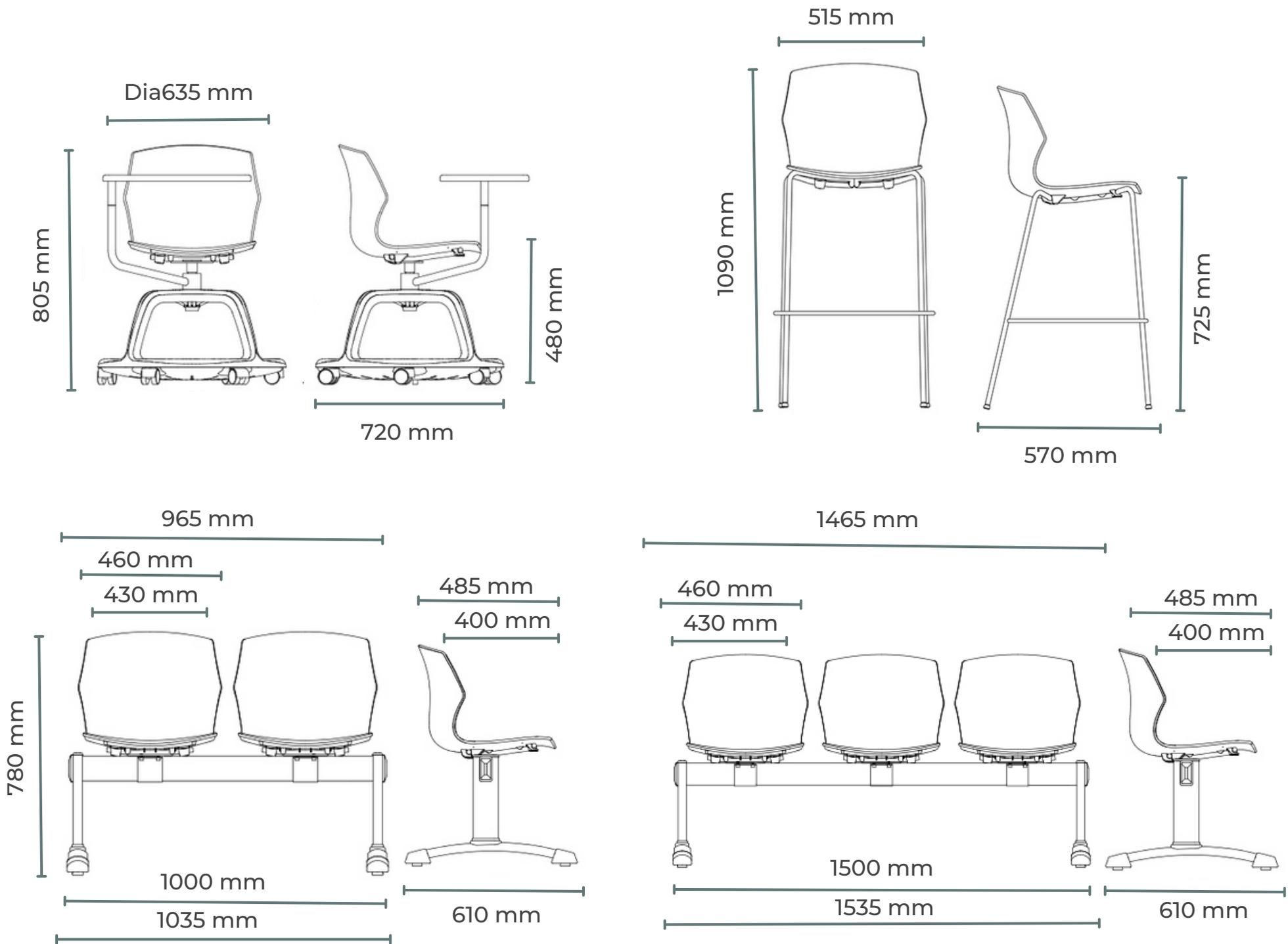


5-POSITION BEAM

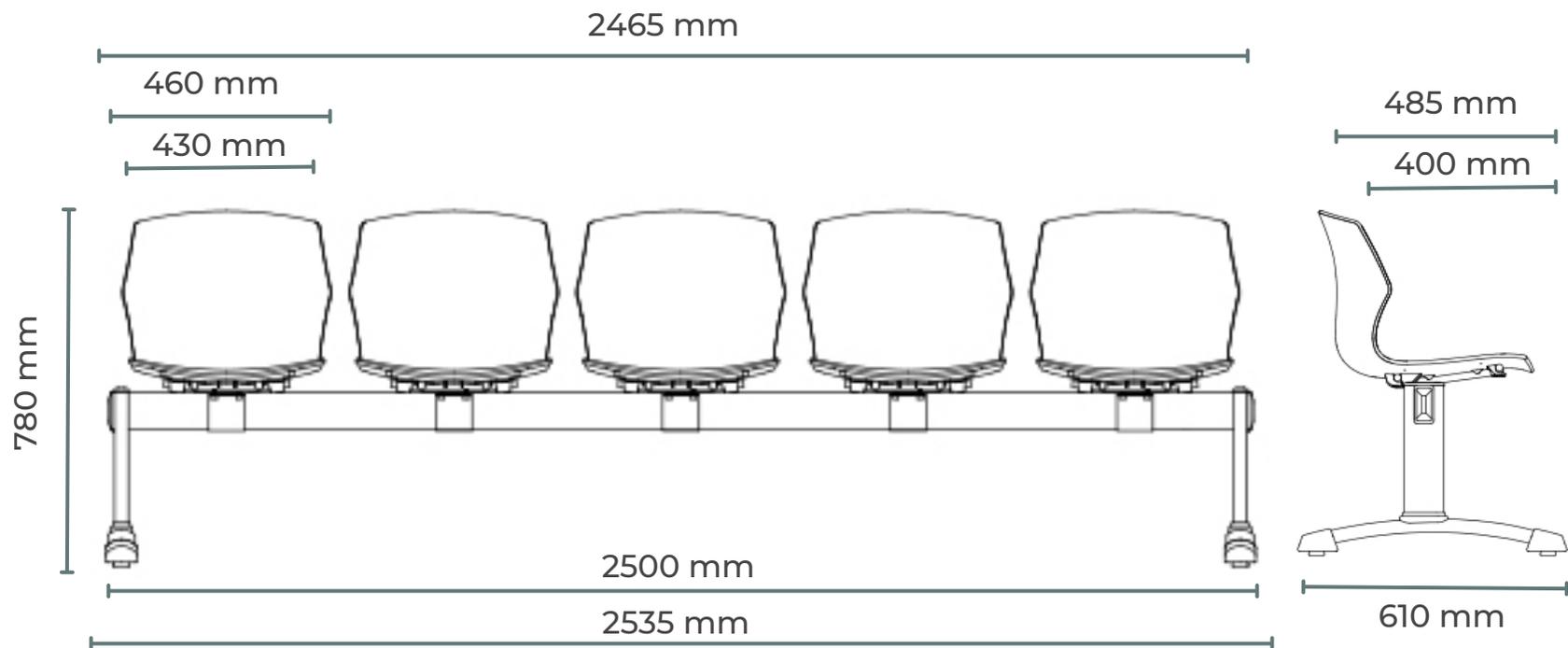
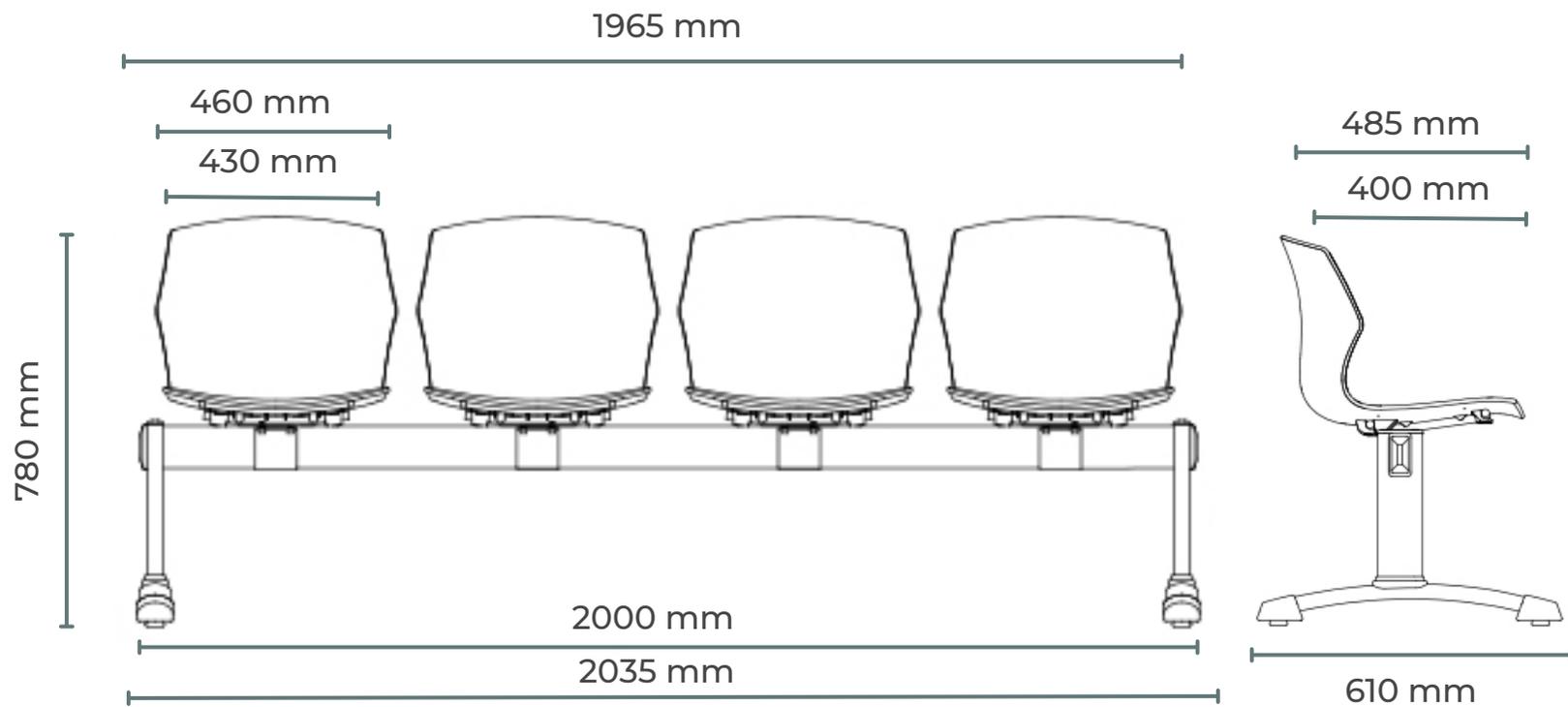
DIMENSIONS



DIMENSIONS

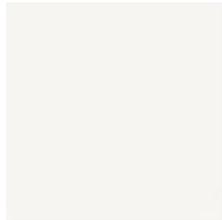


DIMENSIONS



FINISHES

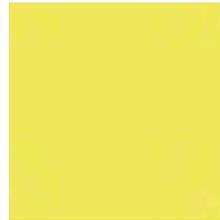
Standard Shell



EM WHITE



EJ BLUE



EL YELLOW



EV BEIGE



EW ORANGE



EZ GREY BLUE



E4 CHARCOAL

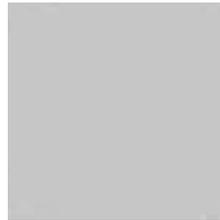
Back



EM WHITE

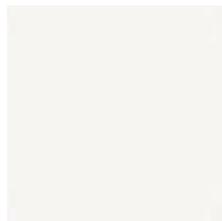


E4 CHARCOAL



GH SILVER

Frame



BC WHITE



E4 CHARCOAL



FC GREY

**Please enquire with sales team for seat pad upholstery options*

SUSTAINABILITY

Designing new polymers made entirely from recycled materials and imagining a better future. The main intention is to design these newly developed polymers ourselves – and then to manufacture them – instead of using products already developed by others. This has enabled us to join the ranks of those conducting real research in the green sector, to make its contribution to improving this field of study that is so important for the future.

COMPONENTS DERIVED FROM INDUSTRIAL OR CONSUMER WASTE



RECYCLED POLYPROPYLENE (PP)
Minimum 60% recycled materials



RECYCLED POLYAMIDE (PA)
Minimum 30% recycled materials





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