

MEETING POINT

KURARAY HATTERSHEIM | PROJECT





Photos by Kuraray / Maik Reuß

INTERIOR DESIGN FOR BETTER COMMUNICATION

PROJECT

Meeting Point Kuraray

LOCATION

Hattersheim/Germany

ARCHITECT

Gabriele Ahrens-Stracke

INTERIOR FITTINGS

Julius Vey GmbH, 36115 Ehrenberg, Germany

GLASS MANUFACTURER

Bartelt & Sohn OHG, 12277 Berlin (Marienfelde), Germany, www.bartelt-sohn.de

GLASS WALL

White panes:

4 mm low-iron glass, 0.76 mm PVB film TROSIFOL® COLOUR Diamond White W.00,
4 mm low-iron glass, edges polished, dimensions 725 x 725 mm

Black panes:

4 mm light-coloured float glass, 0.76 mm PVB film TROSIFOL® COLOUR Black S.00,
4 mm light-coloured float glass, edges polished, dimensions 725 x 725 mm

CONSTRUCTION

Wall substructure with 21 panes fitted in front of it, false wall with upwardly directed lighting, glass surfaces suspended in front with 3D lettering and three tables built against it, 10 stools and 6 suspended luminaires. System of full-surface curtains in front of windows, and display system on rope system on opposite side.

Cut-outs have been incorporated in some of the panes to allow the tables to be fastened to the wooden substructure on the wall. These panes consist of heat-strengthened glass. False wall of structural timber.

Facing of decorative chipboard, melamine-coated in black and white Surface Duropal W400 SM/Thermopal U007 (01) black Glass fastened with double-sided mirror tape, 1.5 mm thick