

Curtains

curtain rail as single-track, fixed on the wall/bulkhead
Company: silent gliss
Type: 6100 with SG 11208
Color: black (similar to RAL 9005)
or equivalent product
height: UK rail must be flush with the on-site glass partition wall (approx. 2100 mm)

curtain rail as single-track, suspended via rods
Company: silent gliss
Type: 6100 with SG 6190
Color: black (similar to RAL 9005)
or equivalent product
height: UK rail must be flush with the on-site glass partition wall (approx. 2100 mm)

TEX-02

Curtain
Company: kvadrat
Type: aerio
Color: 0016
Drape Ratio: 1:1,5

TEX-03

Curtain
Company: kvadrat
Type: Zulu 2
Color: 902
Drape Ratio: 1:1,5

TEX-04

Curtain as double-layered acoustic curtain, with an acoustic backing and a barrier layer (5 layers)
Company: kvadrat
Type: Tonight
Color: 0790
Drape Ratio: 1:1,5

TEX-05

Vertical Blinds, including a rail system, along the facade

Company: mhz
Type: Vertical blind (80 mm width)
Color: 3-1642 sky

Handle Detail Curtains

Number: 2/curtain
Size: width: 100 mm, length: 395 mm
Corner radii: 15 mm
height: Centre of axis 1070 mm
from the top edge of the finished floor

leather
Company: maharam
Type: Instill

Colors:
for TEX-02: 466351-008 Doe
for TEX-03: 466351-024 Discovery
for TEX-04: 466351-021 Stealth

Nr.	Comment	Date	Name
B	changes on curtain rail, switching from wall fixtures to ceiling fixtures where feasible	14.07.2026	ip
A	- position of meetingrooms changed therefore adjustments in positioning of curtains, Handle detail curtain added	28.05.2026	SW

Plan Name
Curtain Plan

Plan Nr.
1893-AUS-OG08-VP-061

Index
B

Status
Vorabzug

Floor
OG08

Scale
1:100

Format
A2

Project Name
Dr Beckmann Group - Office Manchester

Drawn by
IP

Issue Date
09.04.2026

Project Address
Bridgewater House
Whitworth Street, M1 6 LT

Client
ACDOCO Limited
Martens Road, Irlam
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IPPOLITO FLEITZ GROUP IDENTITY ARCHITECTS

Scale 1:100
0 1 2 5 10 m

This plan is only valid in combination with the structural construction plans and all detail plans by the architect and the technical engineers. All dimensions and indications must be checked by the contractor, any discrepancies to dimensions as existing on site or in plans issued by third parties must be reported immediately to the site management prior to commencement of works. It is the contractors responsibility to check and determine all dimensions that are relevant for production and build-out, that refer to all physical characteristics and functions of any elements and coordinate with architects planning.