



Atelier MB
Urban Architects



Science and Industry Museum Manchester

Project Ref: 2002

Door Methodologies

Station Building

Date: March 2023
Issue –

Relates to:
Station Building

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Building	1830s Warehouse
Methodology Ref:	DOOR_MET_016
Instances	1
Doors referenced	0001:08
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace hinges and screws, rehang door to correct spacing all round. Make good door and surround decorations
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	Station Building
Methodology Ref:	DOOR_MET_138
Instances	2
Doors referenced	MAN-000070 MAN-000150
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating Fix new fire door signage Install certified door closer(s) Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Wood doors



Building	Station Building
Methodology Ref:	DOOR_MET_152
Instances	5
Doors referenced	MAN-000045 MAN-000061 MAN-000073 MAN-000140 MAN-000143
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating. Replace hinges and screws, rehang door to correct spacing all round. Fix new fire door signage. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	Station Building
Methodology Ref:	DOOR_MET_154
Instances	5
Doors referenced	0051:09 MAN-000074
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating Replace hinges and screws, rehang door to correct spacing all round. Fix new fire door signage Install certified door closer(s) Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	Station Building
Methodology Ref:	DOOR_MET_208
Instances	1
Doors referenced	MAN-000067
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating Replace existing intumescent smoke seals as appropriate for door rating Replace hinges and screws, rehang door to correct spacing all round. Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	Station Building
Methodology Ref:	DOOR_MET_210
Instances	1
Doors referenced	MAN-000144
Description	Make intrusive inspection at perimeter of frame to verify no gaps between frame and surrounding wall. Replace existing lipping with wider lipping to correct gap. Allow for rebate for intumescent smoke seal to suit door rating Replace existing intumescent smoke seals as appropriate for door rating Replace hinges and screws, rehang door to correct spacing all round. Install certified door closer(s) Make good door and surround decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Wood doors



Building	Station Building
Methodology Ref:	DOOR_MET_256
Instances	7
Doors referenced	MAN-000138 MAN-000148
Description	Remove existing doorset and make good surround. Replace doorset to match existing style and rating, include new ironmongery, signage, closers and intumescent smoke seals. Decorate door as existing and make good surrounding decorations.
NBS references	
AtelierMB Drawings	
Other information referenced	
Notes	Timber doors



Building	Station Building
Methodology Ref:	DOOR_MET_258
Instances	1
Doors referenced	0003:10
Description	Install new 60 minute flush fire door in new frame to existing opening.
NBS references	
AtelierMB Drawings	See Station Building door schedule.
Other information referenced	
Notes	No existing door



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