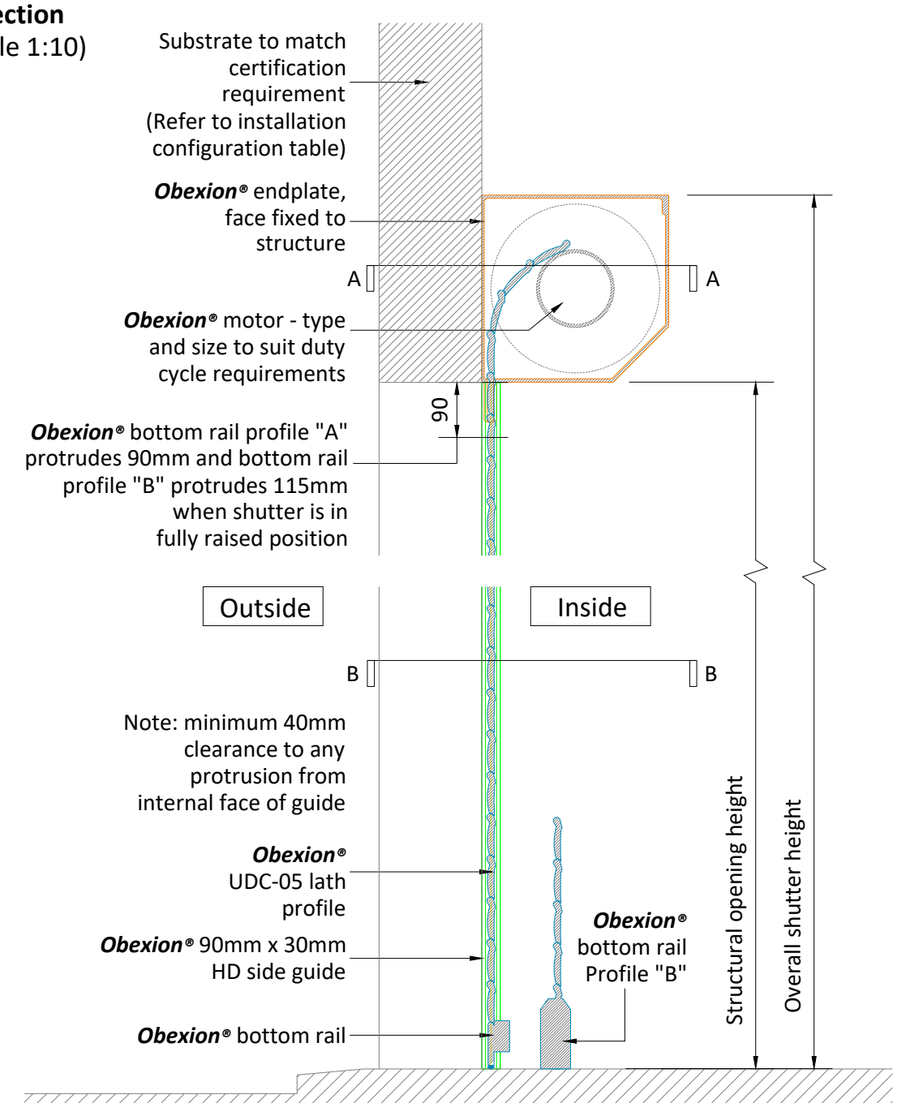
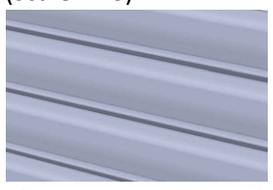
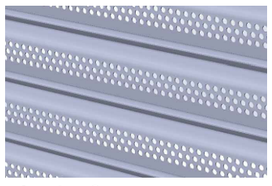
Section
(scale 1:10)



Obexion® UDC-05 curtain option
(scale NTS)

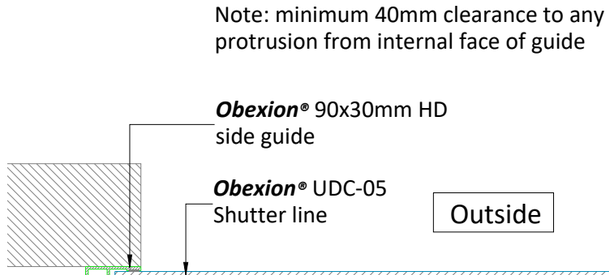


Obexion® UDC-05
Solid 65mm self locking lath profile

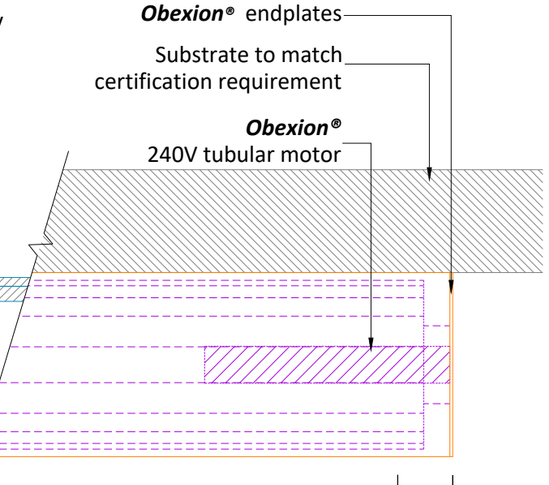


Obexion® UDC-05
perforated 65mm self locking lath profile

Plan Through: B-B
(scale 1:10)



Plan Through: A-A
(scale 1:10)



Obexion® SPECIALIST ROLLER SHUTTER SYSTEMS					
Security Rating	Bottom rail profile	Minimum structural opening width (m)	Maximum structural opening width (m)	Minimum structural opening height (m)	Maximum structural opening height (m)
C5	A	0.6	3.2	1.0	10
C5	B	0.6	4.0	1.0	10

NOTE: The installation shall be direct to the substrate and not via intermediate substrates, such as plasterboard

Installation Configurations				
Configuration	**Substrate**			
	Brickwork	Blockwork	Concrete	3mm Structural Steelwork or greater
C5 Internally face fitted roller shutter	✓	✓	✓	✓

NOTES:
1.Dimensions on this drawing are shown in millimeters unless stated otherwise
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3.The approval of these drawings constitutes acceptance of the specification as outlined, superseding previous specifications within tender documentation or drawings

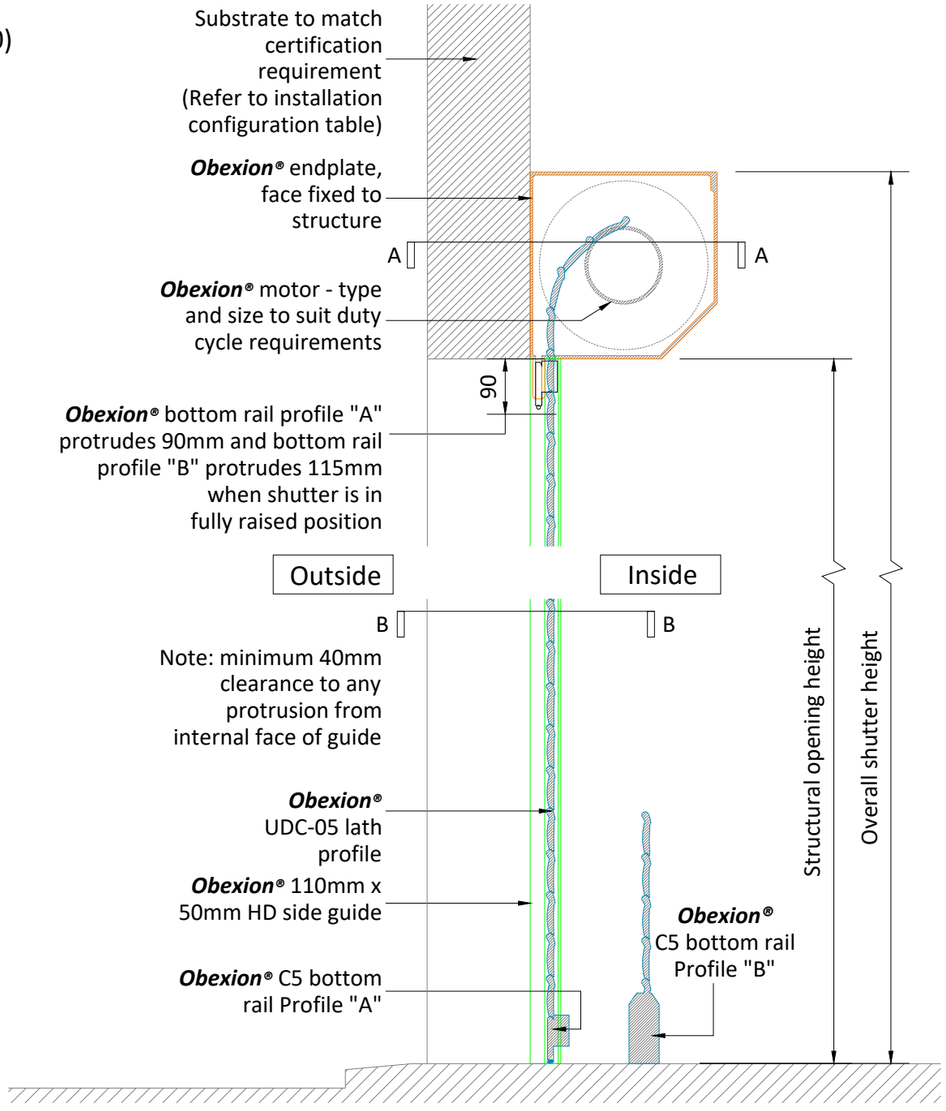
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DRAWN BY: MS
CHECKED BY: BM
APPROVED BY: RM

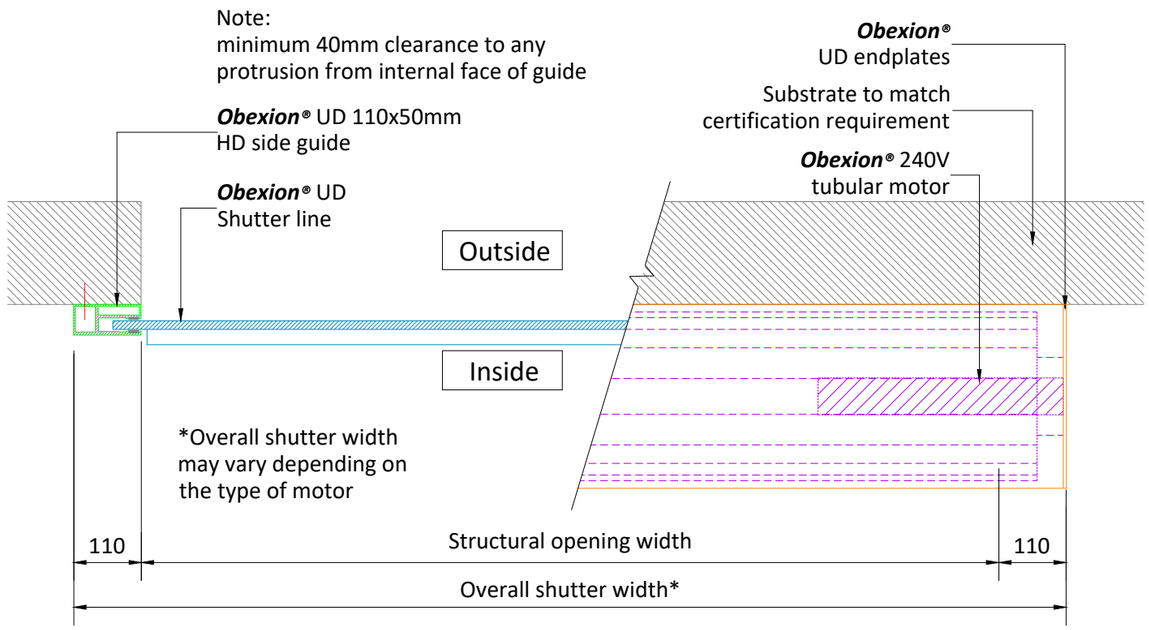
REVISIONS:
A - Initial Issue - 09/01/2026 - MS
B - Template and certification note revised - 28/08/2026 - MS
C - Drawings title revised - 09/10/2026 - MS

PROJECT NAME: Obexion Standard Drawing Library
DRAWING TITLE: **Working drawing** - Obexion® UDC-05 INT Security Shutters Details
UDC-05 lath profile - Guide size 90x30 - Tube Motor
SCALE: 1:10 @ A3
PROJECT REF: CSDL
DRAWING: CL516
REVISION: C

Section
(scale 1:10)



Plan Through: B-B
(scale 1:10)



Plan Through: A-A
(scale 1:10)

Obexion® SPECIALIST ROLLER SHUTTER SYSTEMS

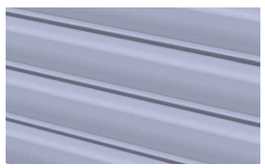
Security Rating	Bottom rail profile	Minimum structural opening width (m)	Maximum structural opening width (m)	Minimum structural opening height (m)	Maximum structural opening height (m)
C5	A	0.6	3.2	1.0	10
C5	B	0.6	8.0	1.0	10

NOTE: The installation shall be direct to the substrate and not via intermediate substrates, such as plasterboard

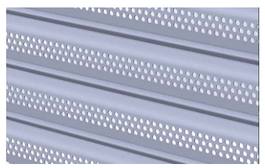
Installation Configurations

Configuration	Substrate			
	Brickwork	Blockwork	Concrete	3mm Structural Steelwork or greater
C5 Internally face fitted roller shutter	✓	✓	✓	✓

Obexion® UDC-05 curtain option
(scale NTS)

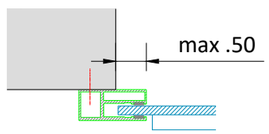


Obexion® UDC-05
Solid 65mm self locking lath profile



Obexion® UDC-05
perforated 65mm self locking lath profile

Obexion® UDC-05 guide fixing option
(scale 1:10)



Obexion® UDC-05 110x50 HD guide overhanging max.50mm from the structural opening.

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CHECKED BY: BM
APPROVED BY: RM

REVISIONS:
A - Initial Issue - 09/01/2026 - MS
B - Template and certification note revised - 28/08/2026 - MS
C - Drawings title revised - 09/10/2026 - MS

PROJECT NAME: Obexion Standard Drawing Library
DRAWING TITLE: **Working drawing** - Obexion® UDC-05 INT Security Shutters Details
UDC-05 lath profile - Guide size 110x50 - Tube Motor
SCALE: 1:10 @ A3
PROJECT REF: CSDL
DRAWING: CL518
REVISION: C