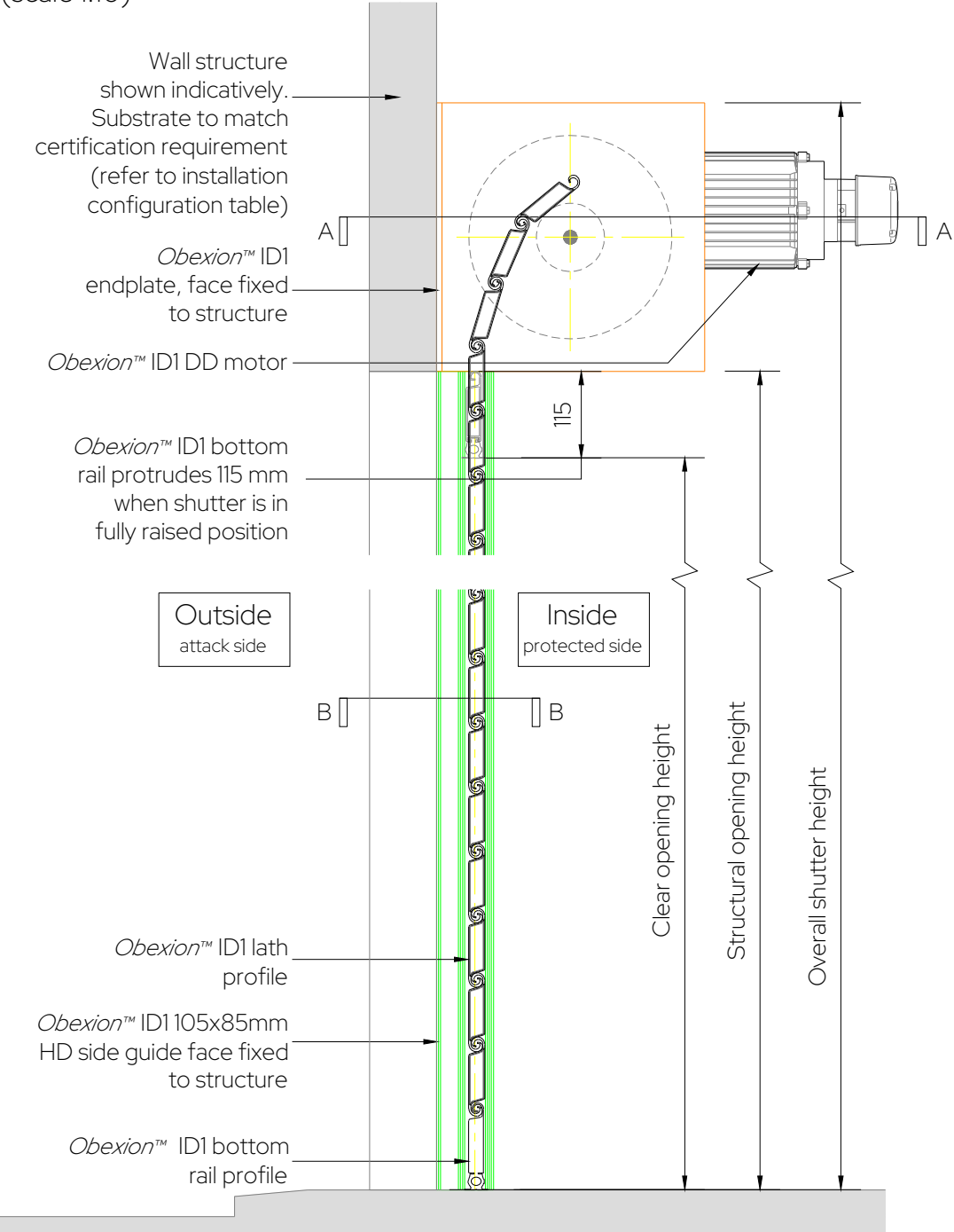
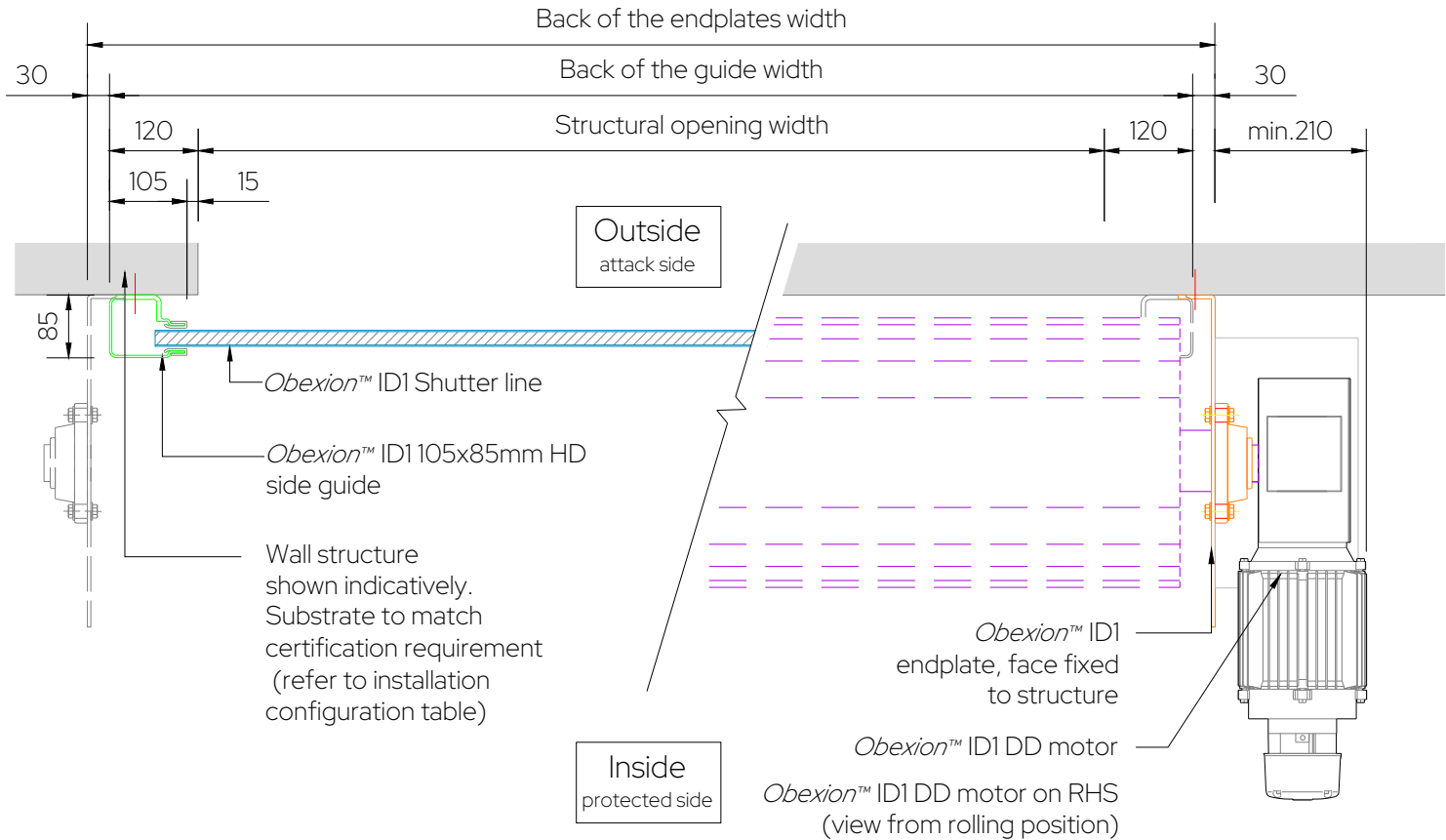


Section
(scale 1:10)

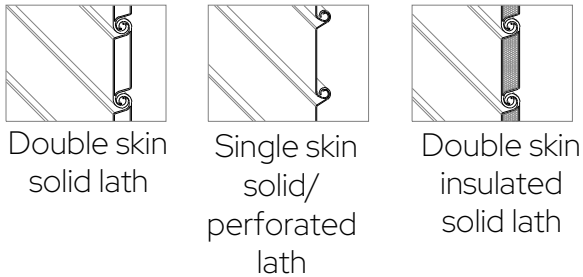


Plan Through: B-B
(scale 1:10)

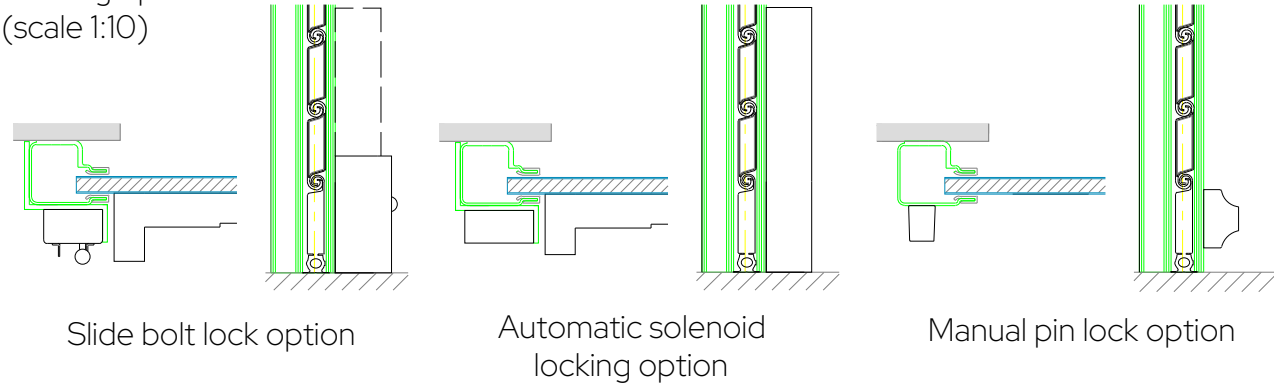
Plan Through: A-A
(scale 1:10)



ID Lath profiles
(scale 1:10)



Locking options
(scale 1:10)



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

OBEXION™ ID1 SPECIALIST ROLLER SHUTTER SYSTEMS				
Security Rating	Minimum structural opening width	Maximum structural opening width	Minimum structural opening height	Maximum structural opening height
A1 (SRI)	1000mm	8000mm	1000mm	8000mm
A1 (SRI) perforated	1000mm	8000mm	1000mm	8000mm

Installation Configurations					
Configuration	Substrate				
Internally face fitted roller shutter	Structural Timber (minimum 120mm wide)	Brickwork	Blockwork	Concrete	Steel (Minimum 3mm thickness and 120mm wide)
	✓	✓	✓	✓	✓

NOTES: 1. This drawing is copyright of Charter Global Ltd and must not be reproduced whole or in part without prior written consent.

OBEXION
SPECIALIST SECURITY SYSTEMS

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REVISIONS:
A - Initial Issue - 06/09/2023 - MS
B - Dimension revised - 13/11/2023 - MS

DRAWN BY:
MS

CHECKED BY:
BM

APPROVED BY:
RM

PROJECT:
Obexion Standard Drawing Library

DRAWING TITLE:
Working drawing - Obexion™ ID1 Security Shutters Details
ID1 lath profile - Direct Drive

SCALE:
1:10 @ A3

PROJECT NO:
CSDL

DRAWING NO:
CL450 B