

Section
(scale 1:10)

Outside

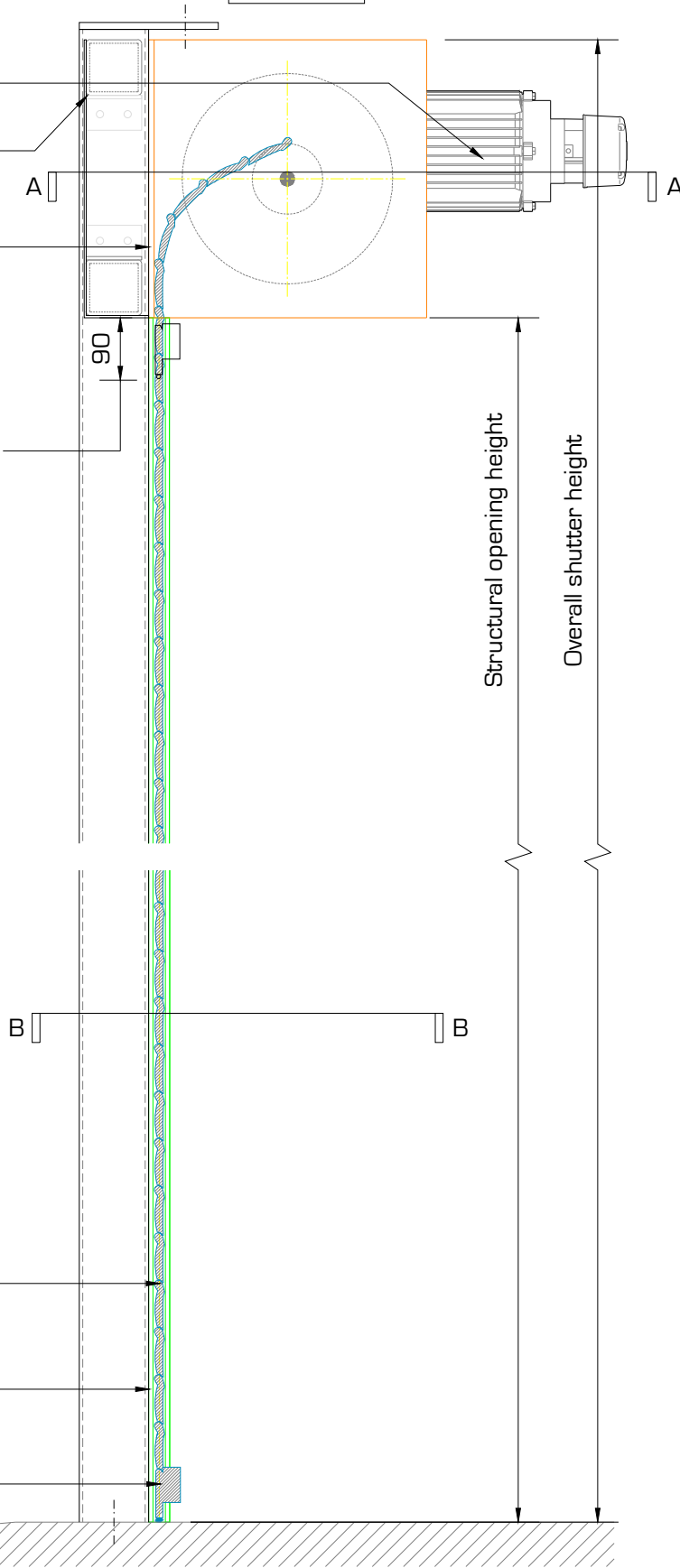
Inside

Obexion™ motor

Obexion™ SR2 fascia

Obexion™ SR2 endplate, face fixed to structure

Obexion™ bottom rail protrudes 90mm when shutter is in fully raised position



Note: minimum 40mm clearance to any protrusion from internal face of guide

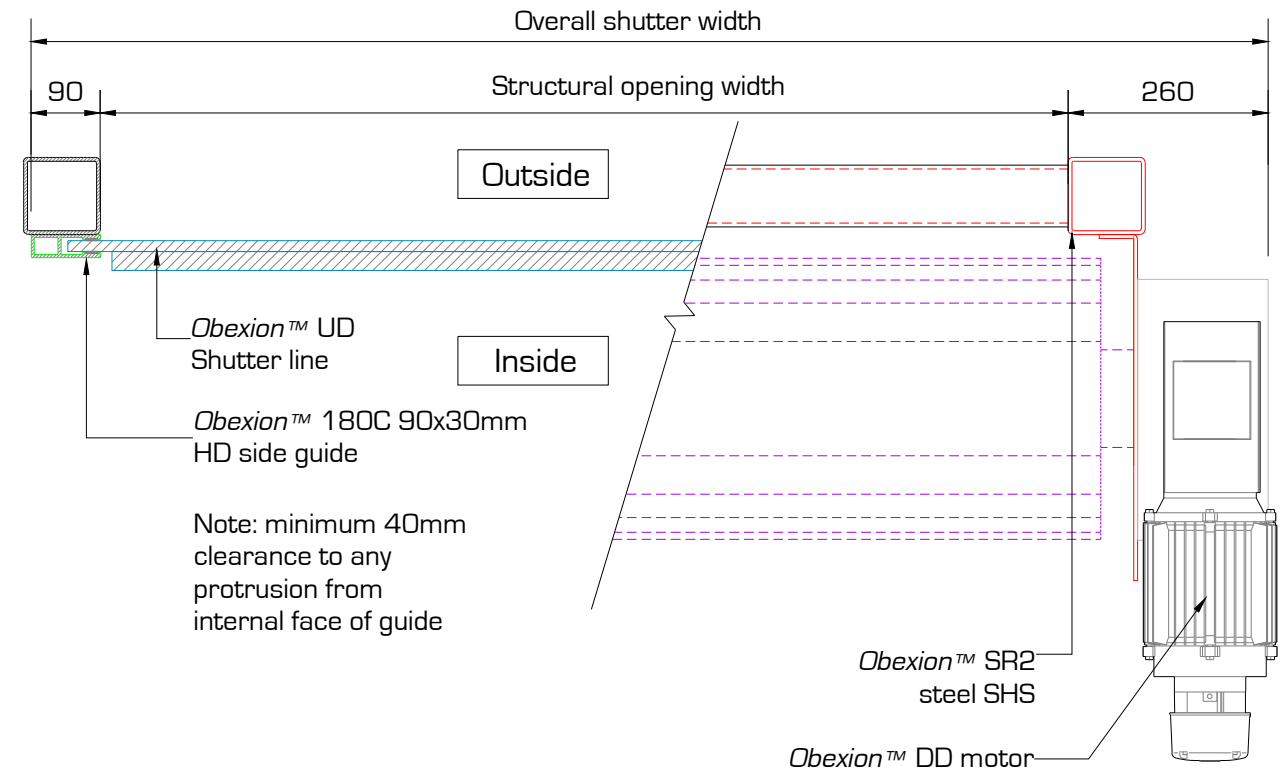
Obexion™ UD SR2 lath profile

Obexion™ 90x30mm HD side guide face fixed to steel SHS

Obexion™ SR2 bottom rail

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

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



Note: minimum 40mm clearance to any protrusion from internal face of guide

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)
SR2	A	1.0	8.0	2.0	6.0
SR2 Vissio	A	1.0	8.0	2.0	6.0

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
Internally face fitted roller shutter	✓	✓	✓	✓