

PROPOSED INTERNAL SECURITY ROLLER SHUTTER

Front Shop - Planning Submission Drawing Pack

Proposal: Internal security roller shutter to the front shop only.

Front shutter dimensions: 4800 mm wide x 2700 mm internal height.

Internal top box depth: 400 mm.

Rear shutter: No change from the previously submitted proposal.

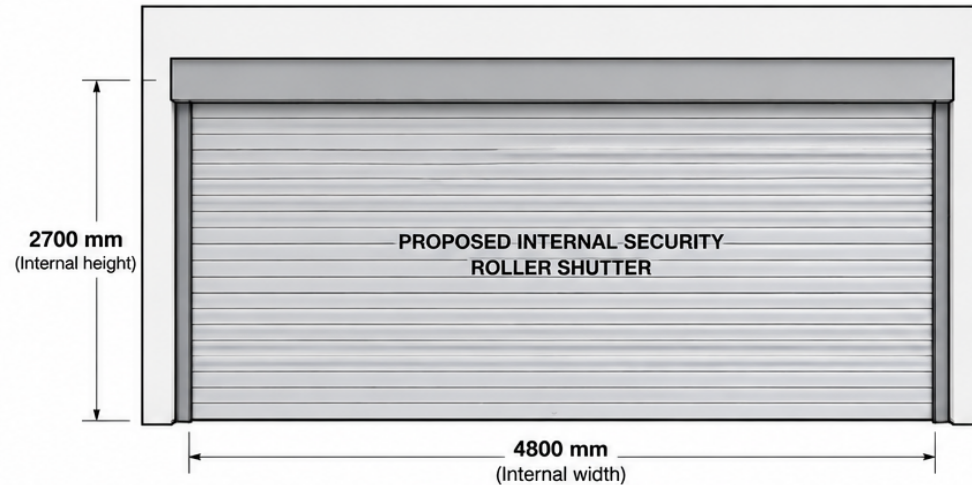
This pack combines the revised internal shutter drawing, 3D illustrations, and a before-and-after shopfront comparison for ease of review and email submission.

1. Revised Front Shutter - Internal Installation

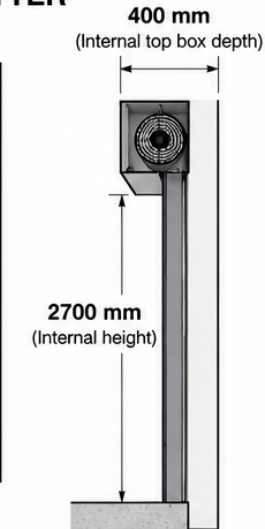
Front elevation, internal side section and 3D views. The shutter and top box are positioned internally behind the existing shopfront.

FRONT SHOP – PROPOSED INTERNAL SECURITY ROLLER SHUTTER

Dimensions (Internal)



FRONT ELEVATION (INTERNAL VIEW)
Shutter to cover entire shop frontage including entrance



SIDE SECTION (INTERNAL)



3D VIEW (INTERNAL – TOP BOX DETAIL)
Top box (400 mm depth) fitted internally



3D VIEW (INTERNAL – SHUTTER CLOSED)
View from inside the shop (shutter fully down)



3D VIEW (INTERNAL – SHUTTER OPEN)
View from inside the shop (shutter rolled up)

2. Existing and Proposed Shopfront - Before & After

The external shopfront appearance is retained; the security roller shutter is installed internally behind the glazing.



BEFORE

Front view of the shop (no shutter)



AFTER

Front view with proposed internal security roller shutter
(shutter closed)

3. Existing Shopfront Photograph

Existing front elevation photograph supplied as the site reference for the proposed internal shutter.

