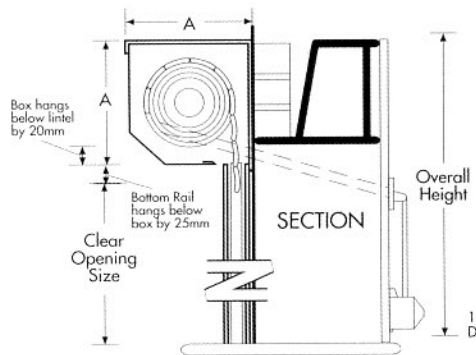
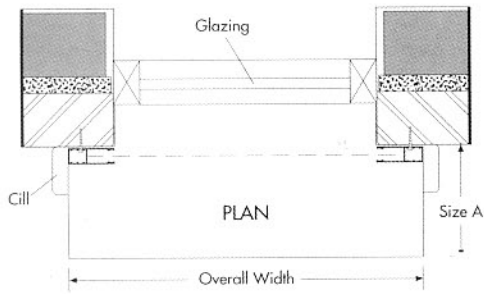
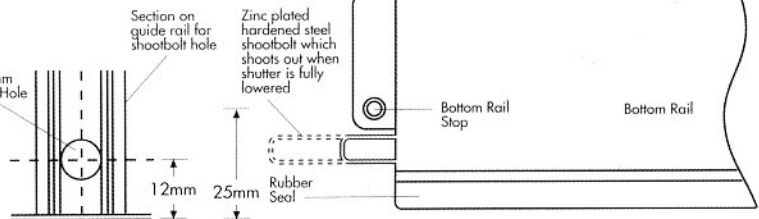
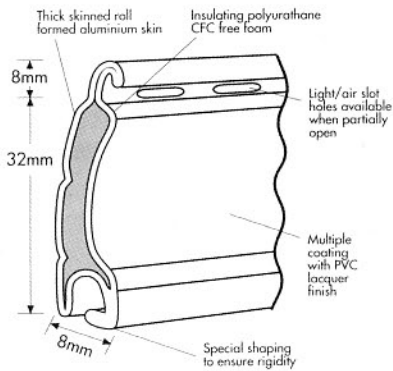


Super Mini TECHNICAL SHEET



On electrically operated shutters the box can be fitted flush or above the lintel line



Cable tension holder

Shootbolt Cable

Polyamide Endlocks

Super Mini Specification

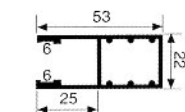
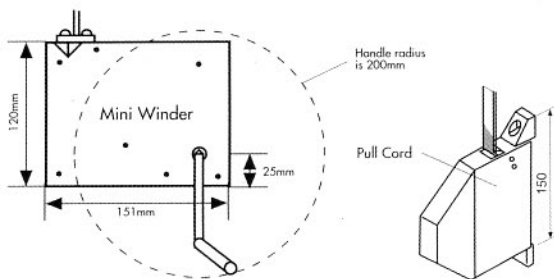
Curtain - Constructed from double skinned roll formed pre-stove enamelled aluminium sheet with high abrasive resistance. Each profile has a pvc lacquer finish added after coating for greater abrasive resistance. Each profile has a cfc free polyurethane foam incore for rigidity, thermal and acoustic benefits. Each alternate profile is secured with a hardened plastic endlock, which is secured by diverse stainless steel staples. A steel twine cable is threaded between the endlocks and is located into an auto shootbolt mechanism which shoots steel bolts into the guide runners when the shutter is fully lowered. The locking mechanism is only available on manually operated shutters, electrically operated shutters have an alternative autolock system. Each curtain is fitted with a double skinned extruded aluminium bottom rail complete with rubber seal for protection on window cills. Colours available for curtains are white, brown and cream. Colours available for bottom rails are white or dark brown.

Box - Constructed from roll formed pre-stove enamelled aluminium sheet which is roll formed incorporating special folds to ensure rigidity and strength. Colours available are white or dark brown.

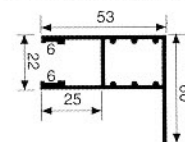
Box Ends Constructed from die cast aluminium high pressure moulded and stove enamelled to suit the box colour.

Guide Rails Constructed from extruded aluminium alloy incorporating pvc seals to ensure no metal to metal contact with smooth and quiet operation.

Operation - Pull cord, mini winder, spring loaded roller assembly with transverse bottom rail key lock OR powered by Somfy tubular motor.



HTF Supplied as standard with all shutters



LHTF Supplied if requested for between wall fixing. The flange being used for a fixing point

Overall Height up to	Box Size A
1243mm	137x137
1640mm	150x150
2045mm	165x165
2342mm	180x180
2950mm	205x205

Maximum usable size 3000 x 2500.
Weight per Sqm 4.5kg. Maximum size for electric operation 750mm o/all width.