

NASSAU 1000PU - Push Up Roller Shutter



Technical Specifications

Roller Curtain

The shutter curtain is constructed from cold rolled galvanised concave steel laths (76mm x 22swg). Each lath is retained by a nylon end lock fixed with galvanised steel rivets. Flat 50mm Lath is available instead at additional cost.

Bottom Rail

A rigid inverted L or T section bottom rail, formed from a cold rolled galvanised section.

Roller Barrel

Constructed from mild steel tube of suitable outside diameter and wall thickness to suit the shutter application. The barrel encases helical springs, which are securely fitted inside the barrel, and are supported by purpose made cast iron or sg. iron castings. The springs counter-balance the shutter.

Operation

Manually push up and pull down with a pull down pole for taller applications.

Door Locking

Guide locks come as standard. Bottom rail locks are available at additional cost.

Finish

Side guides, support angles and door curtains come galvanised as standard. If Flats have been ordered these will come primer painted as standard. Powder Coated and Plastisol finish is available at additional cost.

Coil Casing (Hoods) and Fascias

Coil casings or fascias can be supplied at additional cost and are supplied galvanised as standard unless specified otherwise.

Perforated Laths

Perforated Laths can be supplied at additional cost and are supplied galvanised as standard unless specified otherwise.

Weight

Approximately 35kg per M²

