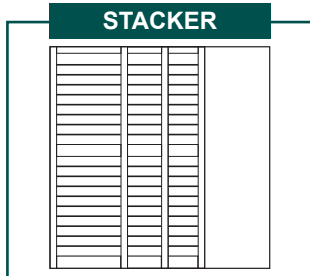




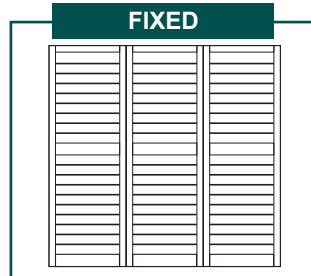
# SHUTTER & TRACK INSTALLATION INSTRUCTIONS



## 1 Determine your chosen style of installation:



Shutters can be fitted to slide open and closed using the track system.

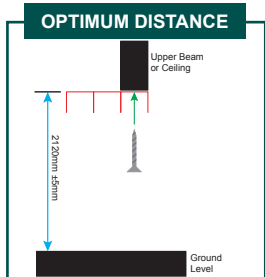


Shutters can be fitted side by side with or without the track system.

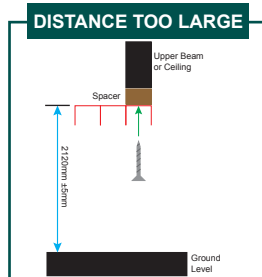


\*Hinges not included.

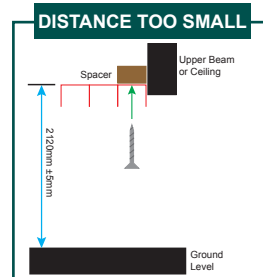
## 2 The optimum height of the opening for installation is 2120mm ±5mm.



Distance is suitable to fit the top channel to the beam.



Add spacer under beam to achieve the optimum distance.



Add spacer to side of beam to achieve the optimum distance.

## 3 Upper channel installation:



a. Fix spacer timber to top beam (if required).



b. Pre-drill channel to allow wood screws to be inserted.



c. Attach upper channel to beam/spacer with wood screws.

## 4 Lower track installation:



a. Using a level, locate the lower track directly below the upper channel.



b. Centre of channel should be directly above the corresponding raised section on the lower track.



c. Secure lower track to the ground using appropriate screws.



d. Fit shutter panels, inserting top into upper channel first.



e. Adjust rollers until shutters move freely. Install track stoppers if required.

## 5 Alternate installation options:

**Fixed installation:** Install track stoppers to lower track, or build a custom enclosure to hold the shutters.

**Hinged installation:** Install hinges according to manufacturer instructions.