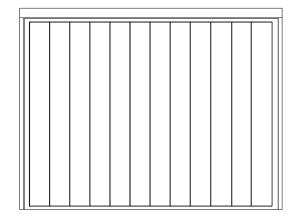
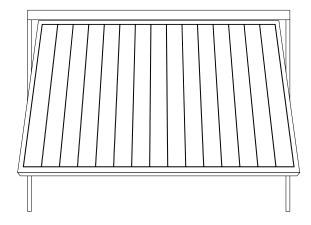
specification for

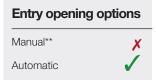
up-and-over garage doors

Delivery to mainland UK only

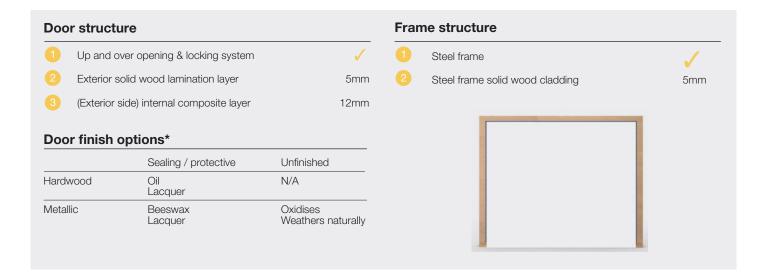
Available in all standard e80 front door designs (excluding those with glass or raised panels)

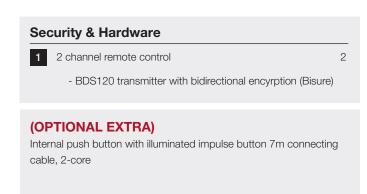






**Manual opening is ONLY available on our side-hinged garage doors







Up and over system: Berner operator

The Berner garage door opener combines all innovative functions and advantages in one opener for the first time.

- 1 Timer lighting
- 2 Energy-saving stand-by function
- 3 Faster opening speed of up to 220mm/sec, 1000 N of power
- 4 Highest-possible break-in protection and user safety
- 5 Manual override option available in case of power cut







about exposure and choosing the right garage door

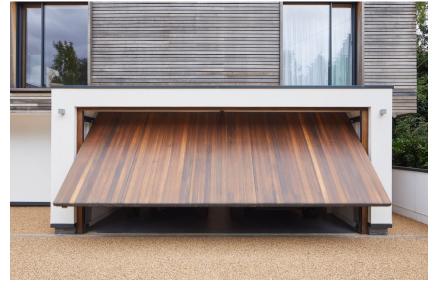
The beauty of real natural hardwood is in both its aesthetics & properties, in the long-run it will outperform any man-made equivalent. We offer a wide range of choices to allow you to create the perfect garage door bespoke to your needs.

We recommend all our doors are fully protected by a substantial porch or canopy & planning this protection early will give you more choice and flexibility and lower maintenance frequency.

See the table below which shows the approximate maintenance frequency depending on the final finish and location exposure (oil & lacquer relate to natural hardwood garage doors).

High exposure Semi-exposed **Protected** (fully setback or protected all (fully open to the (protected by canopy/porch elements and/or coastal min. size half the door height sides by a porch/canopy) locations) on all sides) Oiled 6m-1 year 1m-1 year Once a year Door finish (average Lacquered 1-5 years maintenance frequency 2-5 years 3-10 years shown in table) RAL colours 1-5 years 2-8 years 5-10 years

*Bronze doors are finished with beeswax, lacquer or left unfinished. Maintenance required as needed – contact us for more details.





Please note: urban front doors are supply only

Guarantees: 2 year manufacturing warranty on door & motor