

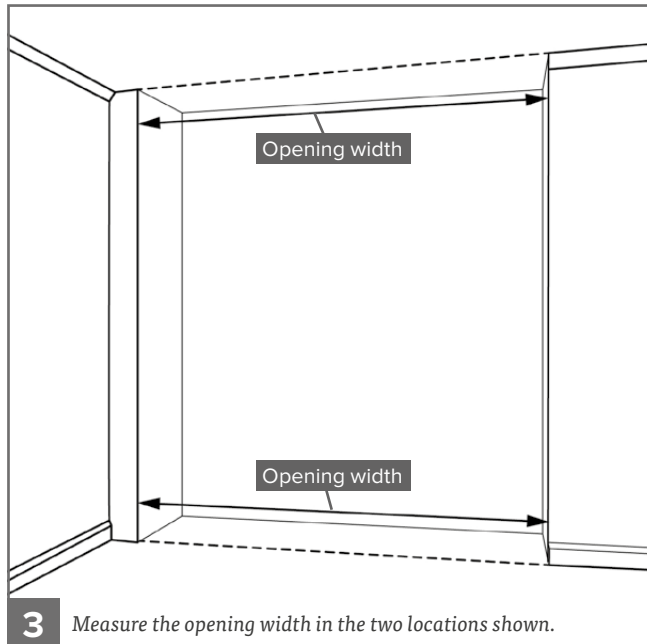
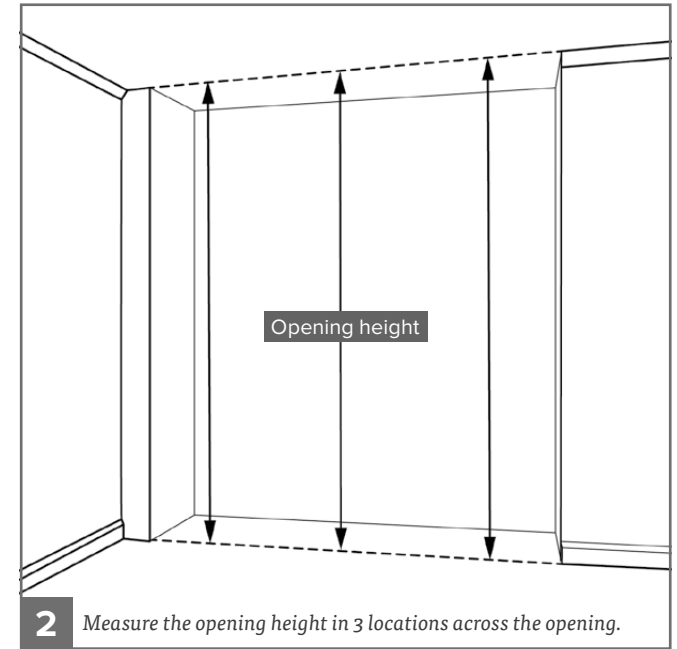
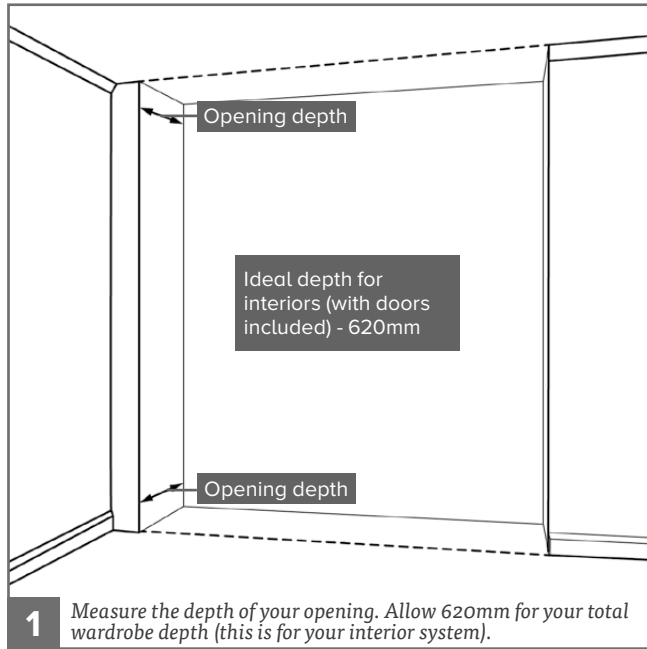
# HOW TO MEASURE UP FOR SLIDING DOORS

## TOOLS REQUIRED:



⚠ Please check your opening for any hidden electrical wires and water pipes before / screwing.

V1



THESE MEASUREMENTS WILL ALLOW US TO CALCULATE THE SIZE OF EACH DOOR FOR YOU

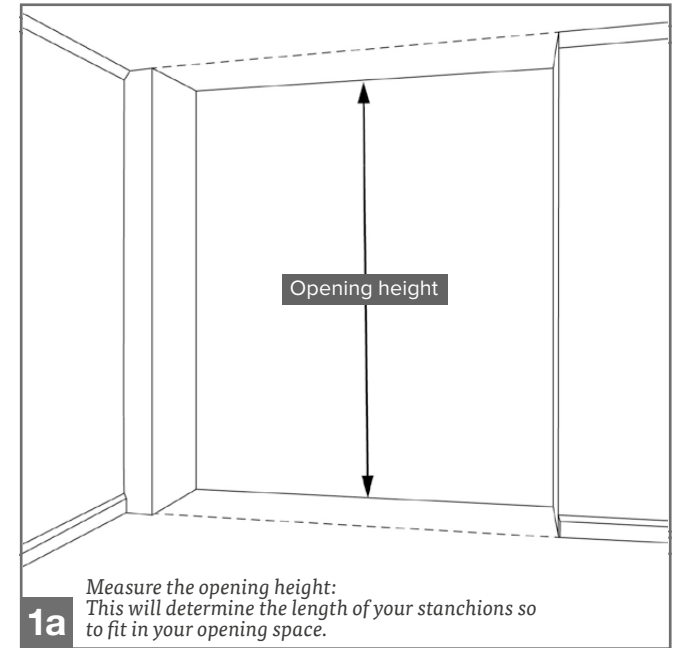
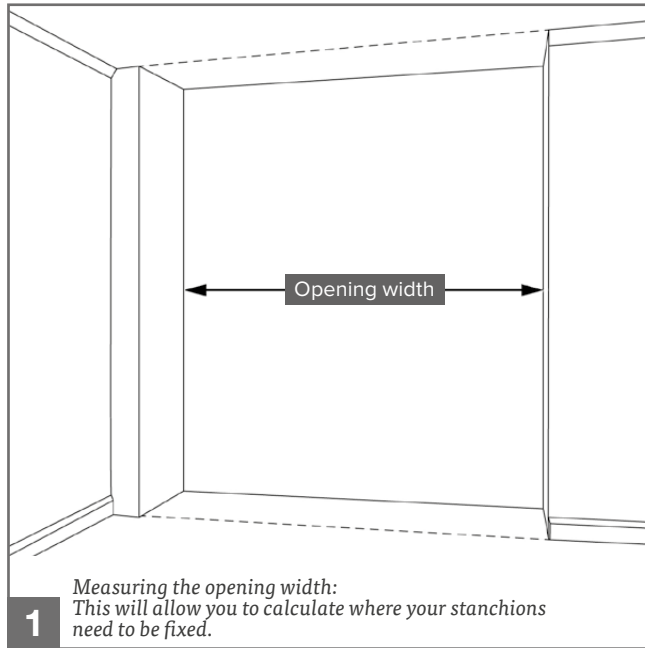
# HOW TO MEASURE UP FOR MODULAR STORAGE SYSTEMS

TOOLS REQUIRED:



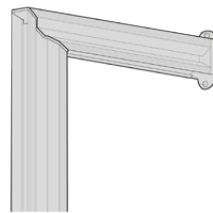
**!** Please check your opening for any hidden electrical wires and water pipes before / screwing.

V1



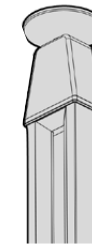
## How to divide your space for the modular storage systems.

Components come in different widths depending on what kit you have purchased. But no matter what size, the same rules apply:



**Component width + 30mm = Stanchion spacing (centre to centre)**

**FOR EXAMPLE:**  
For a 500 wide component measure 530mm from centre point to centre point for each stanchion.



**Component width + 25mm = Stanchion spacing (centre to centre)**

**FOR EXAMPLE:**  
For a 500 wide component measure 525mm from centre point to centre point for each stanchion.