

Recommended Minimum Base Area Guide

Popular, Supreme, Magnum & Qube Edition



www.hallsgreenhouses.co.uk

About Recommended Base Area Sizes

The following dimensions are the physical size measurements for the base plinth of each greenhouse. These measurements act as the minimum area required to cater for the base of the greenhouse being in contact with the ground.

Your actual base area, however, should be slightly larger than the greenhouse base size.

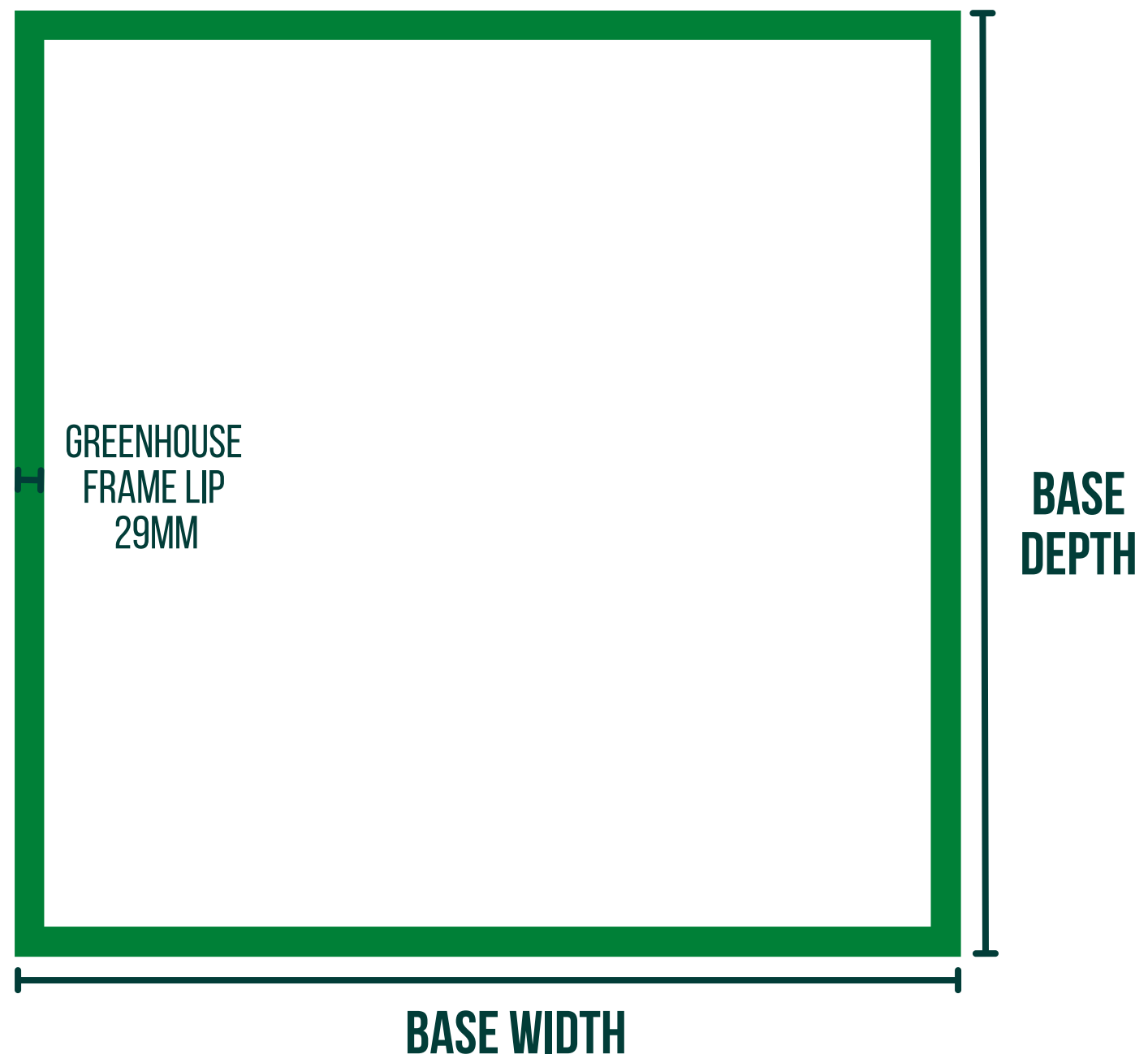
This is to take into account space for any anchor bolts, spikes, angle brackets, and any other way of securing the greenhouse to the ground.

- i** Base width and base depth sizes can differ from the dimensions found on individual product pages/specs. This is due to dimensions on product pages/specs being classed as "*external dimensions*", which take into account the thickness of the framing, any roof overhang, and any guttering overhang, which all increase the overall, external size measurements.



Greenhouse Base Size

Halls Popular Greenhouse Range

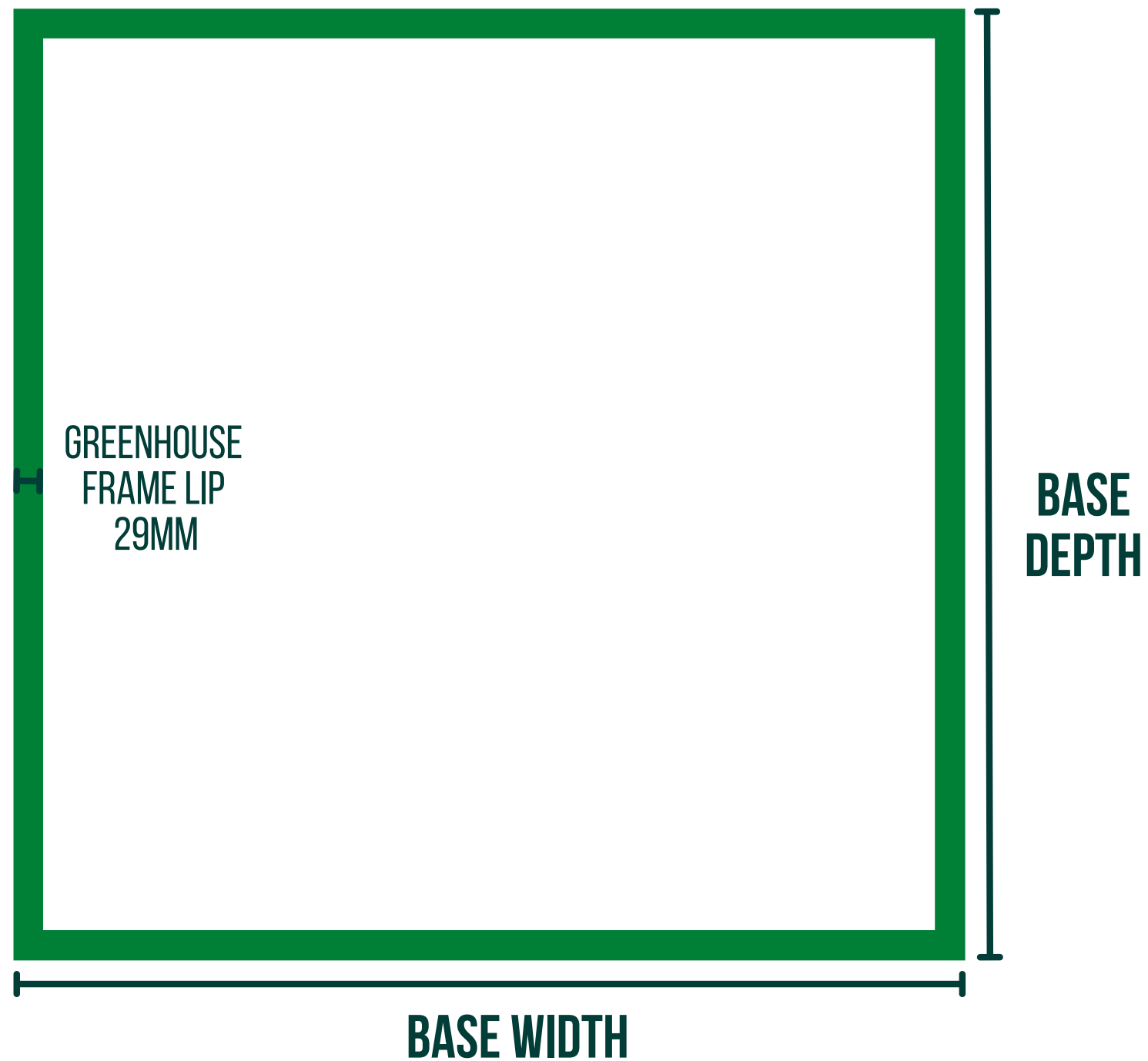


GREENHOUSE SIZE	6FT X 4FT	6FT X 6FT	6FT X 8FT	6FT X 10FT
BASE WIDTH	1920MM	1920MM	1920MM	1920MM
BASE DEPTH	1298MM	1920MM	2542MM	3164MM



Greenhouse Base Size

Halls Supreme 6ft Wide Range

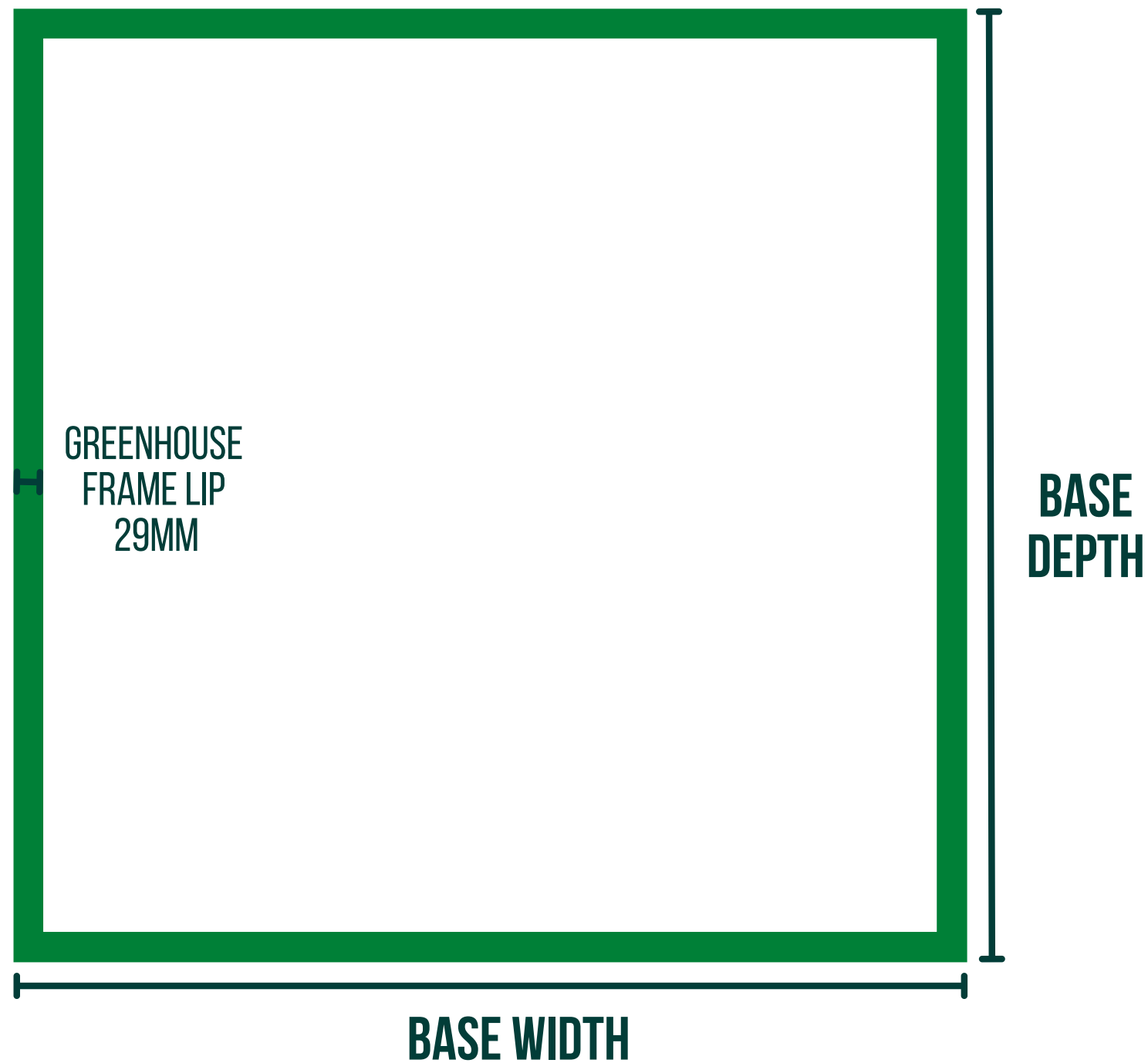


SIZE	6FT X 4FT	6FT X 6FT	6FT X 8FT
BASE WIDTH	1920MM	1920MM	1920MM
BASE DEPTH	1298MM	1920MM	2542MM



Greenhouse Base Size

Halls Supreme 8ft Wide Range

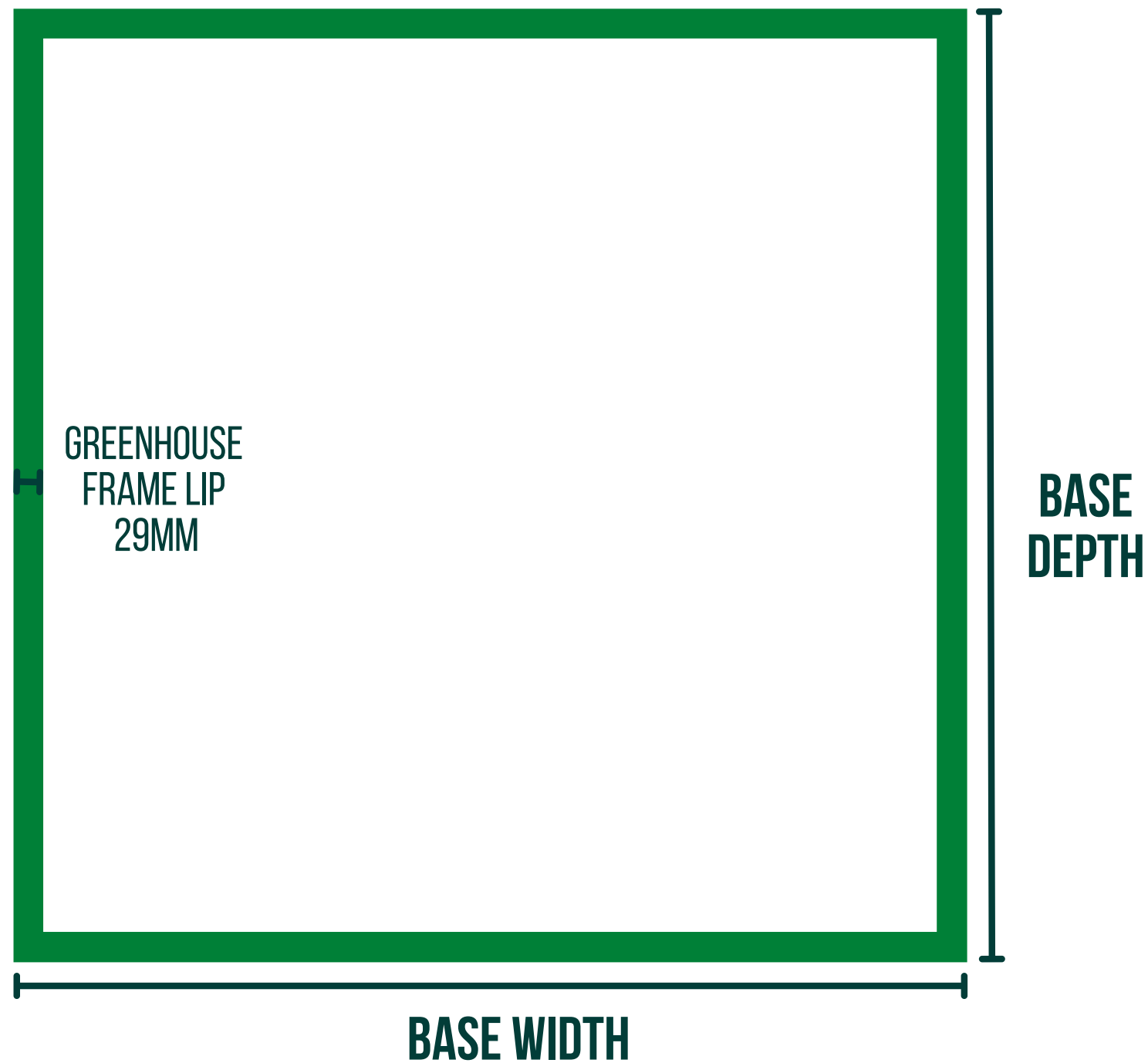


SIZE	8FT X 10FT	8FT X 12FT	8FT X 14FT
BASE WIDTH	2542MM	2542MM	2542MM
BASE DEPTH	3164MM	3786MM	4408MM



Greenhouse Base Size

Halls Magnum Greenhouse Range

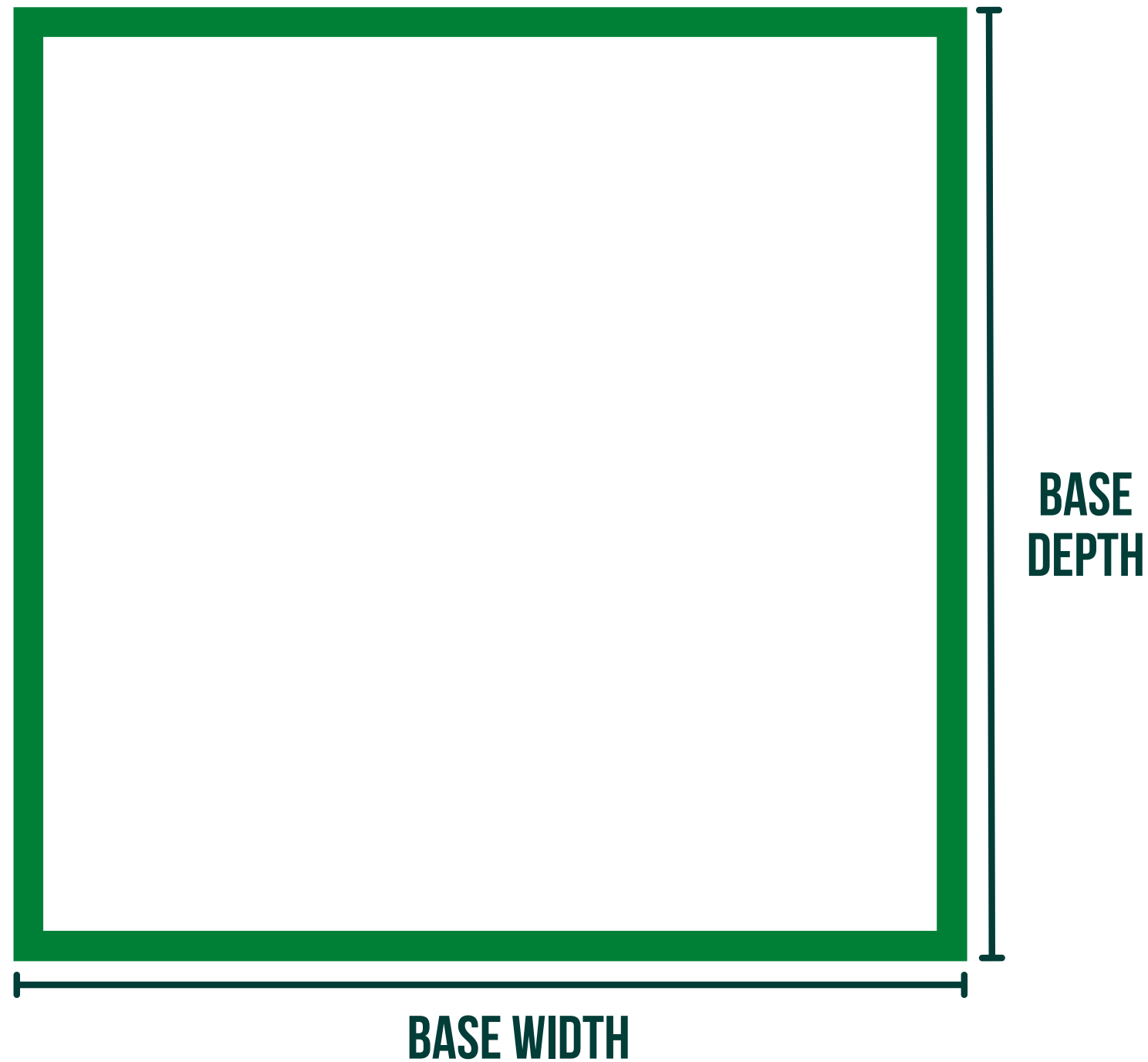


SIZE	8FT X 10FT	8FT X 12FT	8FT X 14FT
BASE WIDTH	2560MM	2560MM	2560MM
BASE DEPTH	3182MM	3804MM	4426MM



Greenhouse Base Size

Halls Qube (6ft Wide) Range

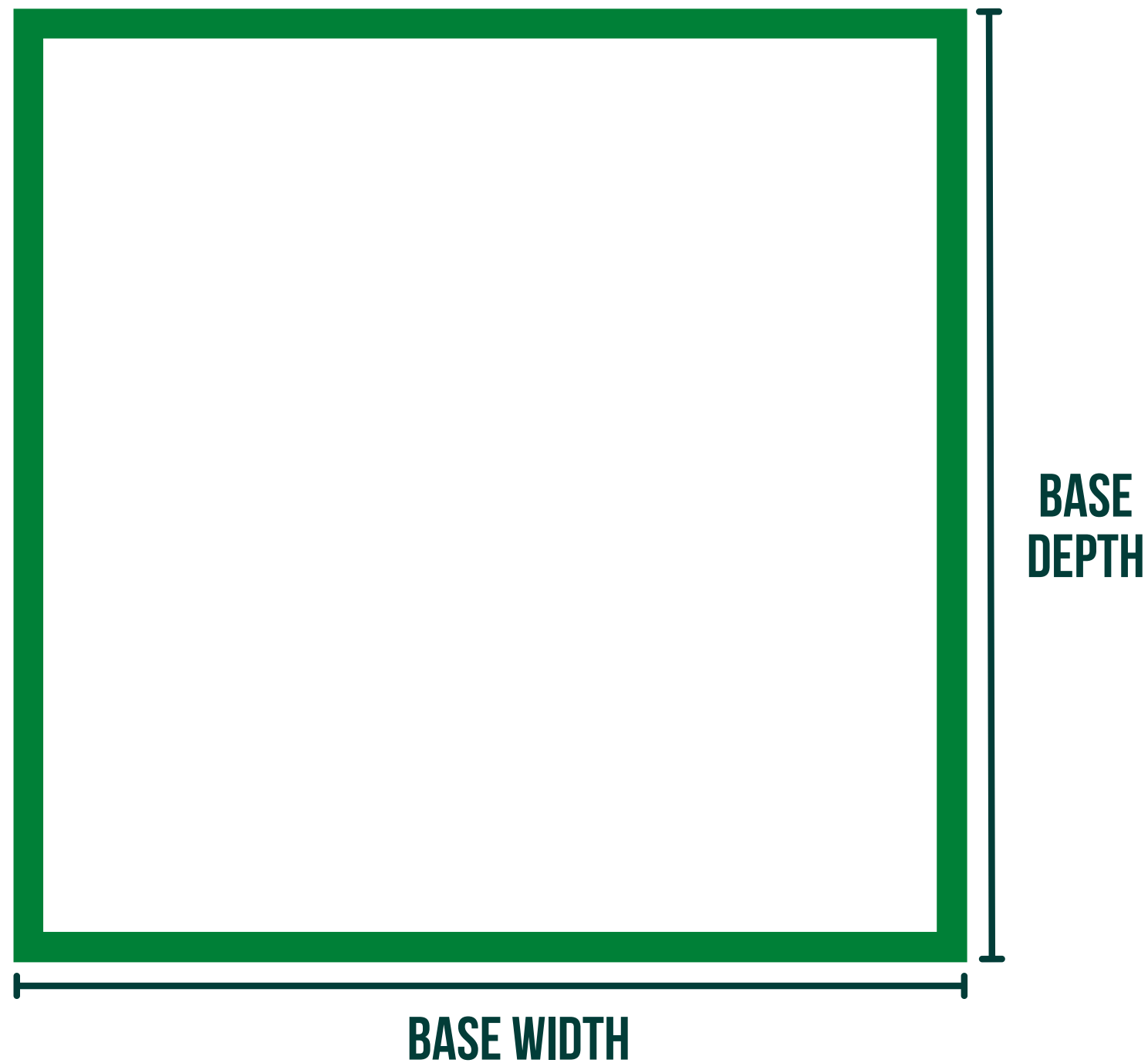


SIZE	6FT X 6FT	6FT X 8FT	6FT X 10FT
BASE WIDTH	1888MM	1888MM	1888MM
BASE DEPTH	1888MM	2507MM	3126MM



Greenhouse Base Size

Halls Qube (8ft Wide) Range



SIZE	6FT X 6FT	6FT X 8FT	6FT X 10FT
BASE WIDTH	2510MM	2510MM	2510MM
BASE DEPTH	2510MM	3746MM	4980MM

