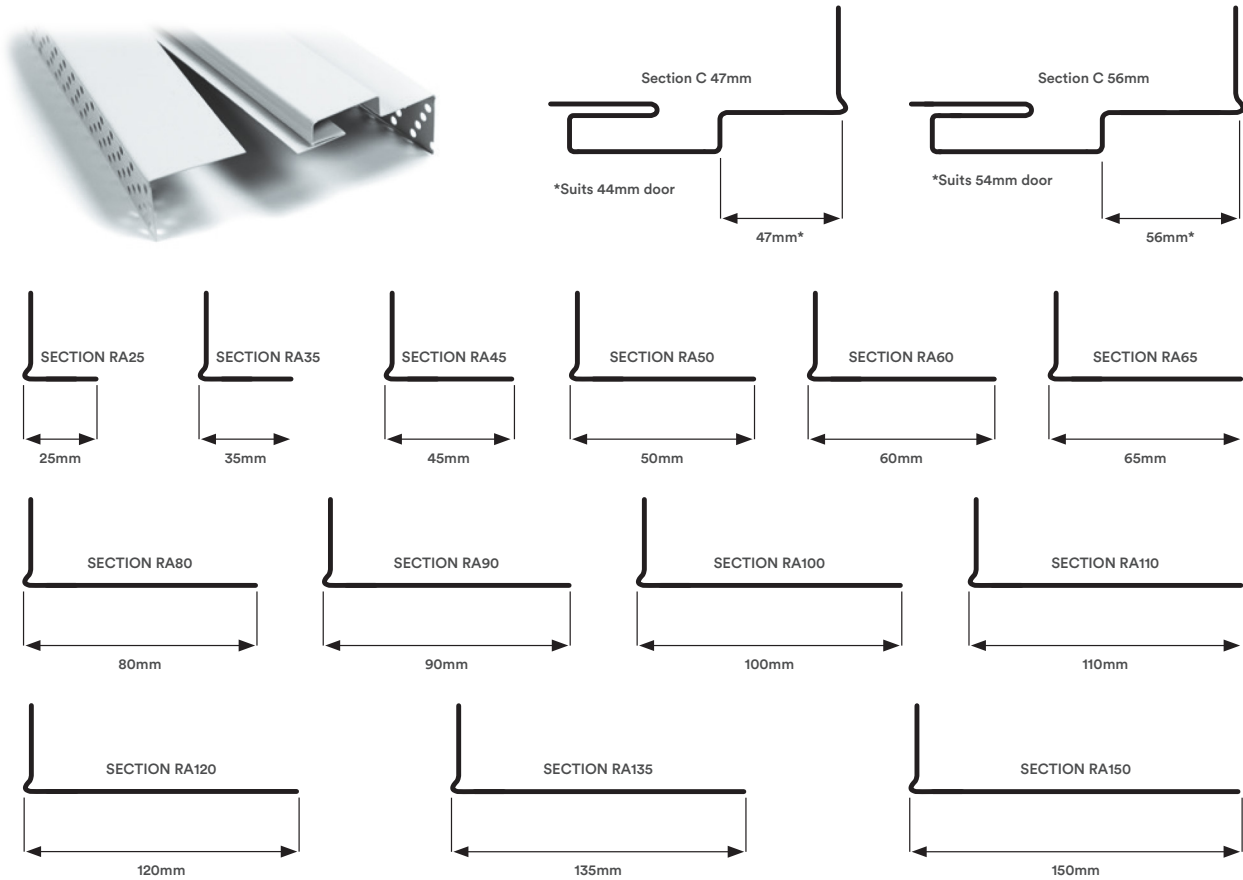


Specification Details

EzyJamb Classic Adjust EZC is available in a variety of sizes to suit your requirements. Below are the components of the EzyJamb Classic Adjust EZC system.



Finished Wall Tolerances - Section C - 47mm

Combinations	Minimum	Maximum
Section C 47mm & RA25	89mm	98mm
Section C 47mm & RA35	96mm	111mm
Section C 47mm & RA45	111mm	120mm
Section C 47mm & RA50	118mm	127mm
Section C 47mm & RA60	127mm	136mm
Section C 47mm & RA65	133mm	141mm
Section C 47mm & RA75	143mm	153mm
Section C 47mm & RA80	146mm	155mm
Section C 47mm & RA90	155mm	165mm
Section C 47mm & RA100	167mm	176mm
Section C 47mm & RA110	178mm	188mm
Section C 47mm & RA120	184mm	194mm
Section C 47mm & RA135	203mm	213mm
Section C 47mm & RA150	218mm	228mm

Finished Wall Tolerances - Section C - 56mm

Combinations	Minimum	Maximum
Section C 56mm & RA25	99mm	108mm
Section C 56mm & RA35	106mm	114mm
Section C 56mm & RA45	122mm	130mm
Section C 56mm & RA50	128mm	134mm
Section C 56mm & RA60	137mm	146mm
Section C 56mm & RA65	143mm	151mm
Section C 56mm & RA75	153mm	163mm
Section C 56mm & RA80	156mm	165mm
Section C 56mm & RA90	165mm	175mm
Section C 56mm & RA100	177mm	186mm
Section C 56mm & RA110	188mm	198mm
Section C 56mm & RA120	194mm	204mm
Section C 56mm & RA135	213mm	223mm
Section C 56mm & RA150	228mm	238mm

Information contained within this document supersedes all previous versions and is subject to change without notice.