

		Princeton	Cambridge	Eastman	Top Tech	H-Tech	Standard+	Acadia 138	Triforce	Dualforce	Uniforce
Door Panels	Rust due to cracking*	Lifetime	Lifetime	Lifetime	Lifetime	30 years	Lifetime	Lifetime	Lifetime	15 years	15 years
	Structural failure of the door sections due to delaminating of foam insulation*	Lifetime	Lifetime	Lifetime	Lifetime	30 years	Lifetime	Lifetime	Lifetime	15 years	15 years
	All cracking or rotting of the wood end blocks*	Lifetime	Lifetime	Lifetime	Lifetime	30 years	Lifetime	Lifetime	Lifetime	N/A	N/A
Overlays	Discolouration of PVC overlays	10 years	10 years	10 years	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Delaminating of overlays from the steel	5 years	5 years	5 years	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Windows	Seal defects	10 years	10 years	10 years	10 years	10 years	10 years	10 years	10 years	10 years	10 years
	Thermal Break	1 year	1 year	1 year	1 year	1 year	1 year	1 year	1 year	1 year	1 year
Hardware	Dura+ residential hardware	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years
	Bolted residential hardware	1 year	1 year	1 year	1 year	1 year	1 year	1 year	1 year	1 year	1 year

* Pro-rated warranty on all materials: the door is fully warranted for the first year and pro-rated for the following years based on the years left on the warranty. The lifetime warranty on H-Tech doors will be considered as thirty (30) years for pro-rating calculation purposes. The lifetime warranty on models Top-Tech, Princeton, Cambridge, Eastman, Standard+ and Acadia 138 will be considered as twenty-five (25) years for pro-rating calculation purposes. The value of the warranty is calculated on the basic selling price given to the distributor at the time of claim.

Ex: 10 years ago, you paid \$1000 for your garage door. Your installer finds a perforated surface that resulted from a defect requiring replacement of the door even though you followed the maintenance recommendations in the installation manual. With inflation, the same door now costs \$1200. Garaga will give you a rebate of \$720 to purchase a new door (= \$1,200 X 15/25).