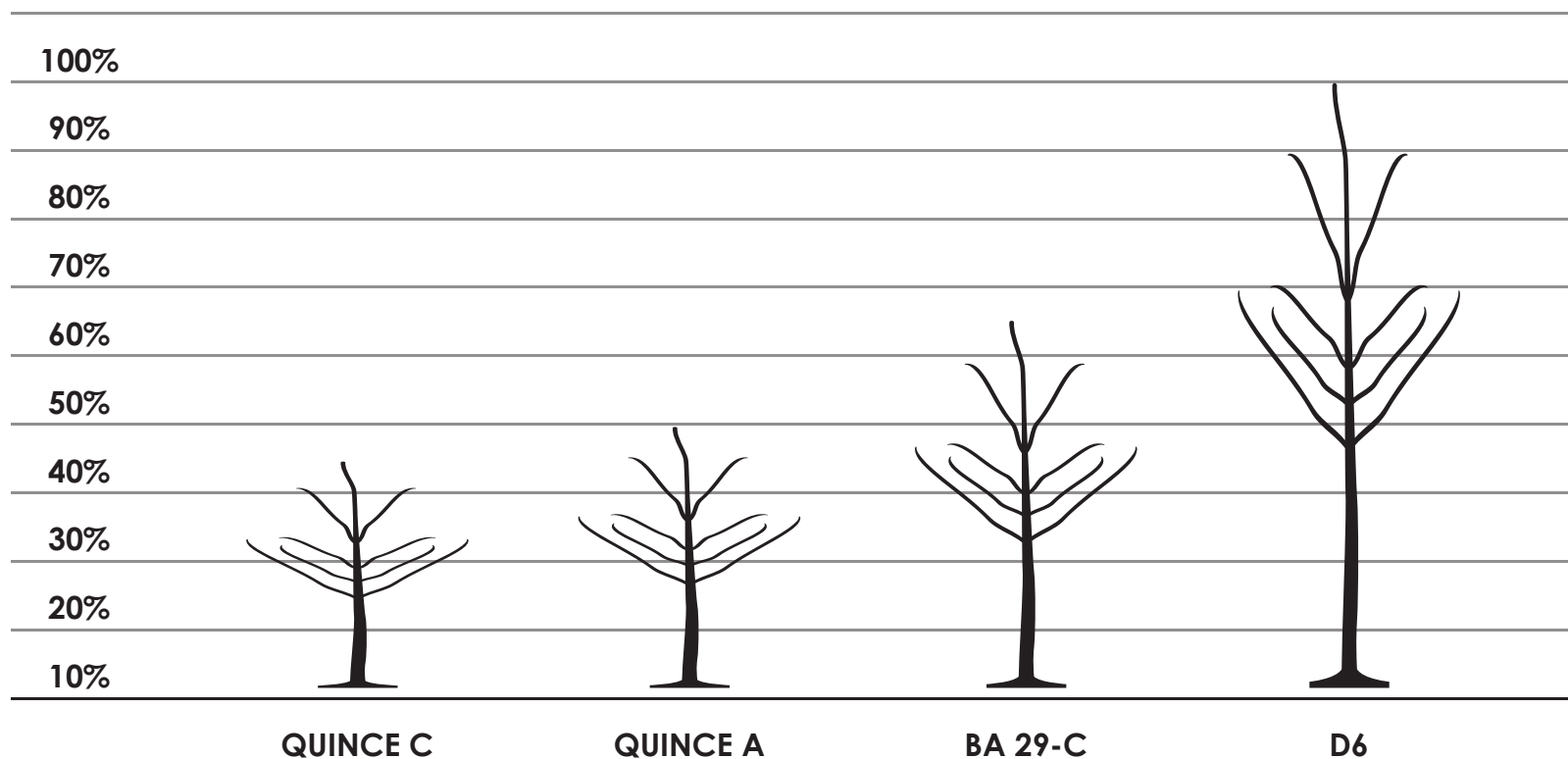


# PEAR ROOTSTOCK CHART



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<b>QUINCE A</b>	Quince A is more vigorous than Quince C although not as precocious. Quince A produces heavy crops with larger fruit size, and that the winter hardiness of exceeds that of Quince C.
<b>QUINCE C</b>	Quince C has been tested in England, and it has proven to be more dwarfing and precocious than Quince A. It is considered to be more winter hardy than Quince BA 29-C.
<b>BA 29-C</b>	Precocious, very high-yielding and produces trees anywhere from 1/2 to 2/3 the size of standard pear trees. Ba 29-C is incompatible with some pear varieties, resulting in the use of an interstem, or stem piece between the scion variety and the understock.
<b>D6</b>	<i>Pyrus calleryana</i> D6 seedlings are the most commonly used rootstock for commercial pear production. D6 is slow bearing and excessively vigorous - producing very large trees.