## Broad How 2025 prices

From January 2025 we have simplified our price bands. We now use three: $\mathrm{A}=$ high season, $\mathrm{B}=$ midseason and $C=$ low season. As before, 7 nights is the minimum during high season (Band $A$ ), which is basically school holidays.

Here are the prices for 2025:

| Band | $\mathbf{7}$ nights | $\mathbf{3}$ nights (Fri - Mon) <br> $\mathbf{4}$ nights (Mon - Fri) | Extra night |
| :---: | :---: | :---: | :---: |
| A | $£ 4,500$ | $\mathrm{n} / \mathrm{a}$ | $\mathrm{n} / \mathrm{a}$ |
| B | $£ 3,250$ | $£ 2,400$ | $£ 275$ |
| C | $£ 2,750$ | $£ 1,950$ | $£ 225$ |

See below for a 2025 calendar showing which price band is which week:

| W/b | Price band |
| :--- | :---: |
| 3 January | C |
| 10 January | C |
| 17 January | C |
| 24 January | C |
| 31 January | C |
| 7 February | C |
| 14 February | A |
| 21 February | C |
| 28 February | C |
| 7 March | C |
| 14 March | C |
| 21 March | C |
| 28 March | C |
| 4 April | C |
| 11 April | A |
| 18 April | A |
| 25 April | B |
| 2 May | B |
| 9 May | B |
| 16 May | B |
| 23 May | A |
| 30 May | B |
| 6 June | B |
| 13 June | B |
| 20 June | B |
| 27 June | B |


| W/b | Price band |
| :---: | :---: |
| 4 July | B |
| 11 July | B |
| 18 July | A |
| 25 July | A |
| 1 August | A |
| 8 August | A |
| 15 August | A |
| 22 August | A |
| 29 August | B |
| 5 September | B |
| 12 September | B |
| 19 September | B |
| 26 September | B |
| 3 October | B |
| 10 October | B |
| 17 October | B |
| 24 October | A |
| 31 October | C |
| 7 November | C |
| 14 November | C |
| 21 November | C |
| 28 November | C |
| 5 December | C |
| 12 December | C |
| 20 December* | A |
| 27 December* | A |

