Table S1 Hydrogen-bonding geometry for CAM·**2** and CAM·**3** [a]

	D•••A/Å	H•••A/Å	D-H•••A/°
CAM·**2**			
N(1)-H(40)•••O(2)^{i}	3.02 (2)	2.17	163
N(1)-H(41)•••O(5)^{i}	3.18 (3)	2.33	163
O(1)-H(37)•••O(3)^{ii}	2.87 (2)	2.06	161
O(2)-H(38)•••O(1)^{ii}	2.70 (2)	1.89	160
O(3)-H(39)•••O(4)^{i}	2.74 (2)	1.93	163
O(5)-H(57)•••O(4)^{i}	3.12 (3)	2.31	163
CAM·**3**			
N(1)-H(40)•••O(2)^{iii}	2.867 (6)	2.22	124
N(1)-H(41)•••O(5)^{iii}	2.879 (6)	2.03	160
O(1)-H(37)•••O(4)^{iv}	2.867 (6)	1.72	168
O(2)-H(38)•••O(1)^{v}	2.756 (5)	1.93	154
O(3)-H(39)•••O(4)^{iii}	2.731 (5)	1.95	170
O(5)-H(59)•••O(3)	2.707 (5)	1.71	156

[a] Symmetry codes: (i) $-x$, $-1/2+y$, $-z$; (ii) $-1-x$, $1/2+y$, $-1-z$; (iii) $-1/2+x$, $1/2-y$, $-2-z$; (iv) x, $-1+y$, z; (v) $1/2+x$, $-1/2-y$, $-2-z$.

O(1), O(2), O(3), O(4), O(5) and N(1) correspond to O(C3), O(C7), O(C12), O(C24), O(guest) and N(C24) in Fig. 4, respectively.