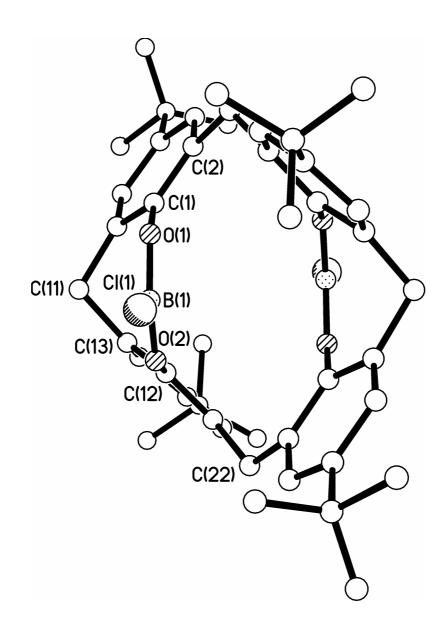
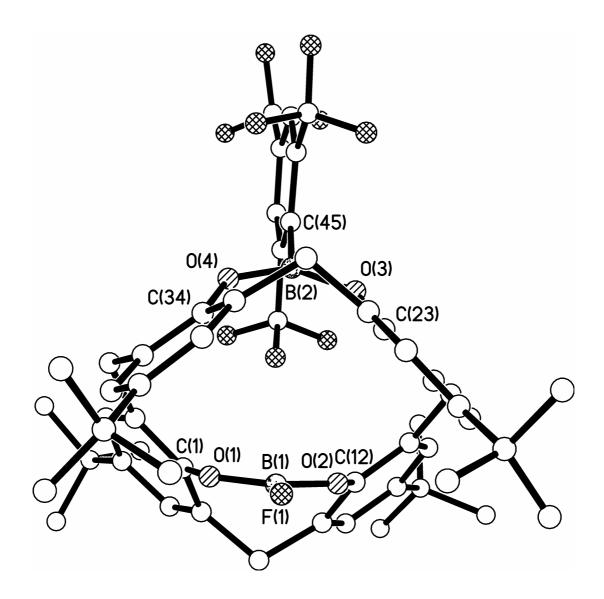
> F(3) §F(8) F(9) C(54) F(2) C(48) §F(7) C(55) §F(4) ⁾C(53) C(47) ′C(49) C(56) C(52) C(46) F(10) C(50) F(5) C(51) F(1) F(6) C(45) B(2) B(1) BO(3) Ø0(2) ₀₍₄₎@ 0(1) 🧭 C(23) C(12) C(1) C(34

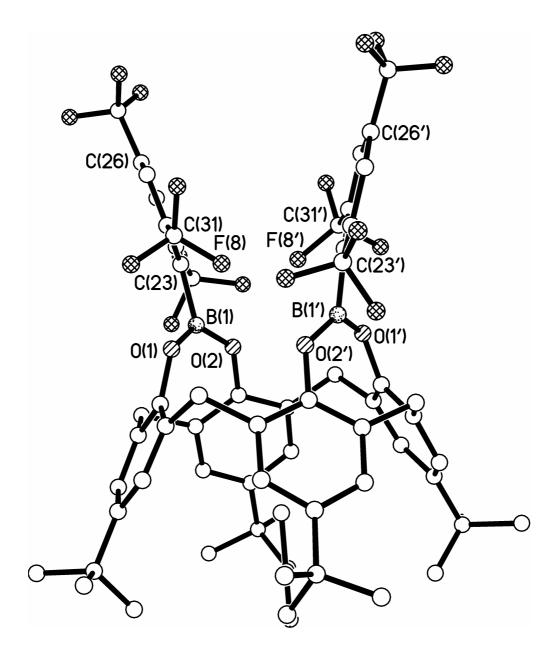
ESI Fig 1 Alternative view of 1 showing Ar^{f} rings π -stacked and the twist of the Ar^{f} rings relative to the BO₂ fragments.



ESI Fig 2 Alternative view of **2** along the B–Cl bond direction highlighting the Cl in the cleft between 2 calixarene rings.



ESI Fig 3 Alternative view of **3** along the B–F bond direction showing F and CF_3 groups in calixarene clefts.



ESI Fig 4 Alternative view of **4** showing the Ar^{f} groups distorted to avoid unfavourable $CF_3 \cdots CF_3$ steric interactions and the twist of the Ar^{f} rings relative to the BO₂ fragments.