

ERRATA

Hempton, M. R. & Neher, K. 1986. Experimental fracture, strain and subsidence patterns over echelon strike-slip faults: implications for the evolution of pull-apart basins. *J. Struct. Geol.* **8**, 597–605.

The publishers apologize to the authors for the faulty reproduction of their Fig. 1 (p. 598). It is reprinted below.

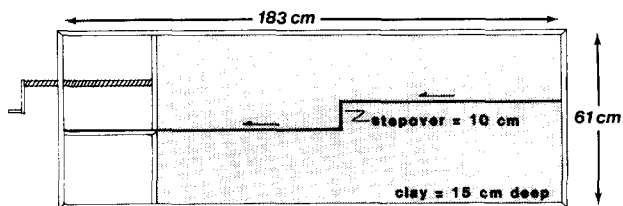


Fig. 1. Plan-view diagram of the experimental shear box. Basal plates are shaded gray. The box is 45 cm deep and clay fills gray areas to a depth of 15 cm. Thick black lines represent sawcuts separating basal plates. By cranking the bolt at left, the attached upper basal plate moves to the left creating a left-lateral shear system in the overlying clay and a gap in the 2.5 cm thick basal plates at the stepover.

Morley, C. K. 1986. The Caledonian thrust front and palinspastic restorations in the Southern Norwegian Caledonides. *J. Struct. Geol.* **8**, 753–765.

Morley (1986) submitted the wrong version of Fig. 5 in which the northern portion does not balance. The figure below is the corrected northern portion of Fig. 5.

