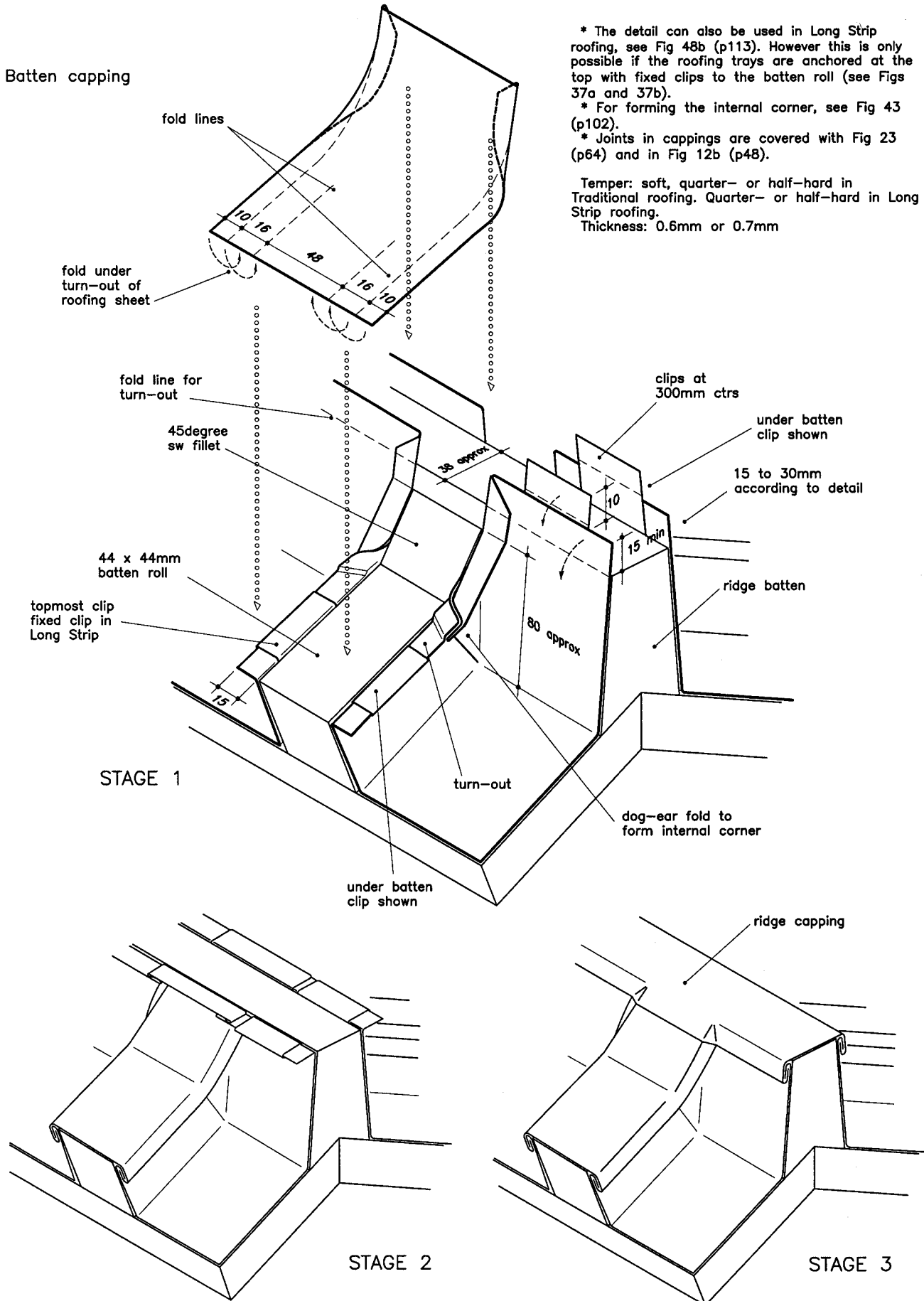


TRADITIONAL ✓ LONG STRIP ✓



* The detail can also be used in Long Strip roofing, see Fig 48b (p113). However this is only possible if the roofing trays are anchored at the top with fixed clips to the batten roll (see Figs 37a and 37b).

* For forming the internal corner, see Fig 43 (p102).

* Joints in cappings are covered with Fig 23 (p64) and in Fig 12b (p48).

Temper: soft, quarter- or half-hard in Traditional roofing. Quarter- or half-hard in Long Strip roofing.

Thickness: 0.6mm or 0.7mm