

## MATERIALS:

To make a blanket measuring $130 \times 170 \mathrm{~cm}$

- 3.2 m of fabric for backing (852378)
- 1.3 m each of 2 fabrics (item nos 852407 and 852406)
- 0.5 m each of 2 fabrics (item nos 852408 and 850490)
- 1.9 m of Fibersoft batting (9998)

By the way... Do you recycle? Use fabric remnants to make a unique blanket!
fig.1:

fig.2:

fig.3:


The finished blanket measures: $130 \times 170 \mathrm{~cm}$.

1. Sew $144+48$ squares as shown (fig.1). Follow our guide to the windmill block: DIY9014.
Draw up squares measuring $12.5 \times 12.5 \mathrm{~cm}$. Each finished square measures $10 \mathrm{~cm} \times 10 \mathrm{~cm}$. NB: You get 2 finished squares out of each fabric square.
2. Sew 12 blocks as shown in the drawing above (fig.2).

Each finished block measures $40 \mathrm{~cm} \times 40 \mathrm{~cm}$.
3. Sew the 12 blocks together. The blanket is 3 blocks wide $\times 4$ blocks long.
4. To hand-quilt your blanket, follow our guide: DIY9015 (fig.3). 5. To sew the edge of your blanket, follow our guide: DIY9018.

