# Octagon and Square Combination <br> © BewitchingStitch.com 



Possible measurements without a border:
$12^{\prime \prime}$ oct $=48^{\prime \prime} \times 60^{\prime \prime} \bullet 14^{\prime \prime}$ oct $=56^{\prime \prime} \times 70^{\prime \prime} \bullet 16^{\prime \prime}$ oct $=64^{\prime \prime} \times 80^{\prime \prime} \bullet 18^{\prime \prime}$ oct $=72^{\prime \prime} \times 90^{\prime \prime} \bullet 20^{\prime \prime}$ oct $=80^{\prime \prime} \times 100^{\prime \prime}$ 30 cm oct $=120 \mathrm{~cm} \times 150 \mathrm{~cm} \leqslant 35 \mathrm{~cm}$ oct $=140 \mathrm{~cm} \times 175 \mathrm{~cm} * 40 \mathrm{~cm}$ oct $=160 \mathrm{~cm} \times 200 \mathrm{~cm}$ 45 cm oct $=180 \mathrm{~cm} \times 225 \mathrm{~cm} \leqslant 50 \mathrm{~cm}$ oct $=200 \mathrm{~cm} \times 250 \mathrm{~cm}$

