

$$= \dots = \dots = \frac{1}{\dots}$$

$$= \dots$$

$$= \dots$$

$$= \frac{(\quad)}{0 \quad (\quad) \quad (\quad)} = \frac{\dots}{=0}$$

Superposition allows the problem to be worked by evaluating how much a body *would* move if it could. Then, the reaction force must be equal and opposite.

- 1 Remove one wall support
Break the

- Twisting engenders a shear stress: