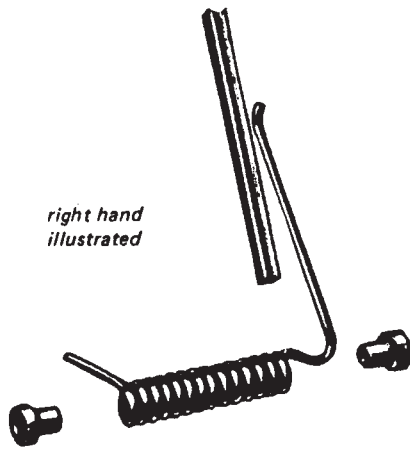


'RT' Ramp Springs

Capacity approximately $\frac{3}{4}$ cwt per spring



Complete with guide channels, spacer bushes and reaction plates

Part Number

RS12L Left hand

RS12R Right hand

FITTING INSTRUCTIONS

Fit guide channels to ramp, space evenly and use countersunk screws. Insert spacer bushes in all ends of springs and pass ramp hinge bar 25mm (1") dia through, engaging long arm in guide channel. The short arm of the spring, which is now free under rear bearer, should be fitted with reaction plate and levered down to give a suitable amount of pre-set to spring. Reaction plate should be secured while tension is applied. A length of tubing can be used to apply sufficient pre-set (usually 10 deg) to exert slight pressure on ramp when closed.

