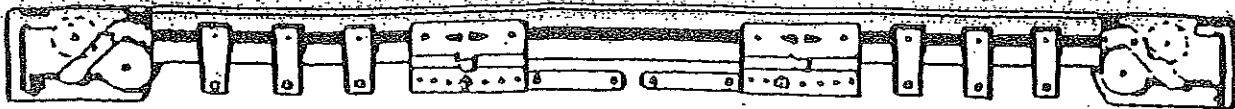


ASSEMBLY INSTRUCTIONS

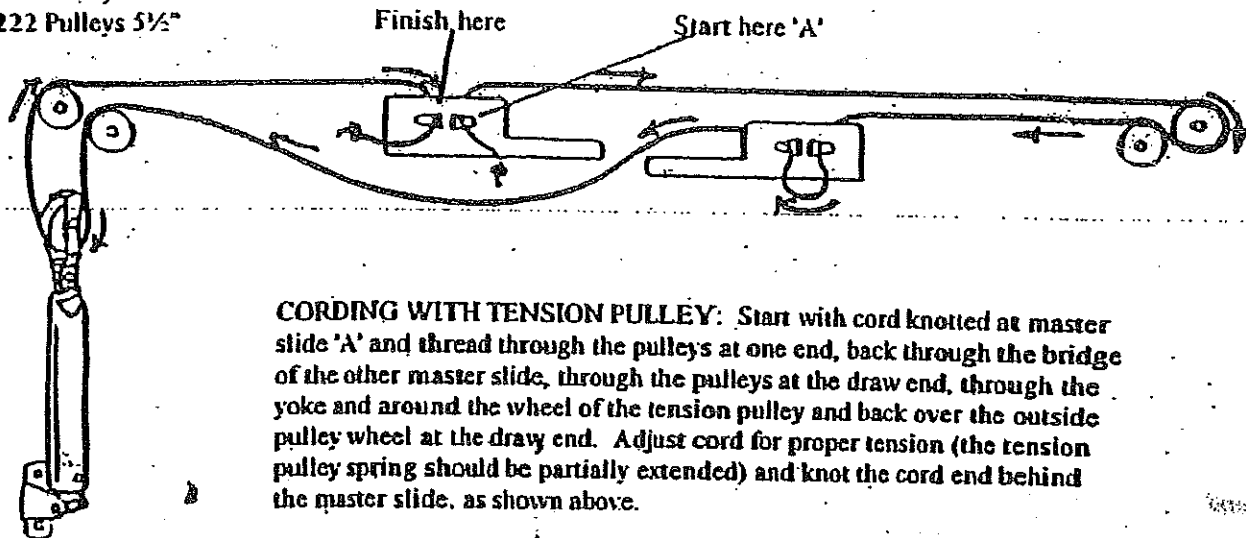
TO DRAW A PAIR, CENTRE CLOSE, with cords on left or right



CUTTING ALLOWANCES

Double Duty	9285 Pulleys 4 1/2"
	9287 Pulleys 4 1/2"
Regular	9221 Pulleys 5 1/2"
	9222 Pulleys 5 1/2"

ASSEMBLY: Cut rail to required length, deducting appropriate cutting allowance for the pulley set used. Insert master slides and plain slides, then fit pulley sets at each end, as shown above.



CORDING WITH TENSION PULLEY: Start with cord knotted at master slide 'A' and thread through the pulleys at one end, back through the bridge of the other master slide, through the pulleys at the draw end, through the yoke and around the wheel of the tension pulley and back over the outside pulley wheel at the draw end. Adjust cord for proper tension (the tension pulley spring should be partially extended) and knot the cord end behind the master slide, as shown above.

ONE-WAY DRAW, left to right or right to left

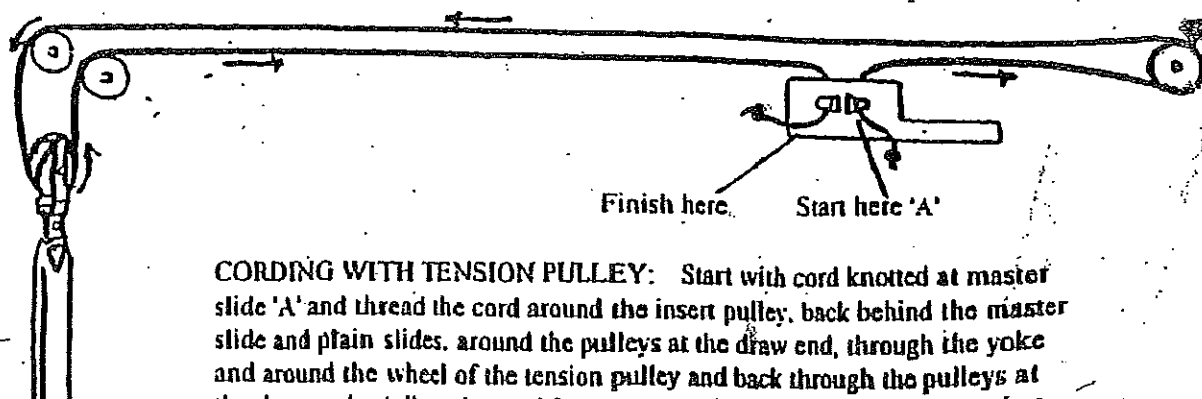


CUTTING ALLOWANCES

Double Duty	9285/9296 Pulleys 2 1/2"
	9237/9296 Pulleys 2 1/2"

ASSEMBLY: Cut rail to required length, deducting appropriate cutting allowance for pulley set used. Insert master slide, plain slides. Insert pulley and end cap as shown above.

Regular	9221/9242 Pulleys 3 1/2"
	9222/9242 Pulleys 3 1/2"



CORDING WITH TENSION PULLEY: Start with cord knotted at master slide 'A' and thread the cord around the insert pulley, back behind the master slide and plain slides, around the pulleys at the draw end, through the yoke and around the wheel of the tension pulley and back through the pulleys at the draw end. Adjust cord for proper tension (the tension pulley spring should be partially extended) and knot the cord end behind the master slide, as shown above.