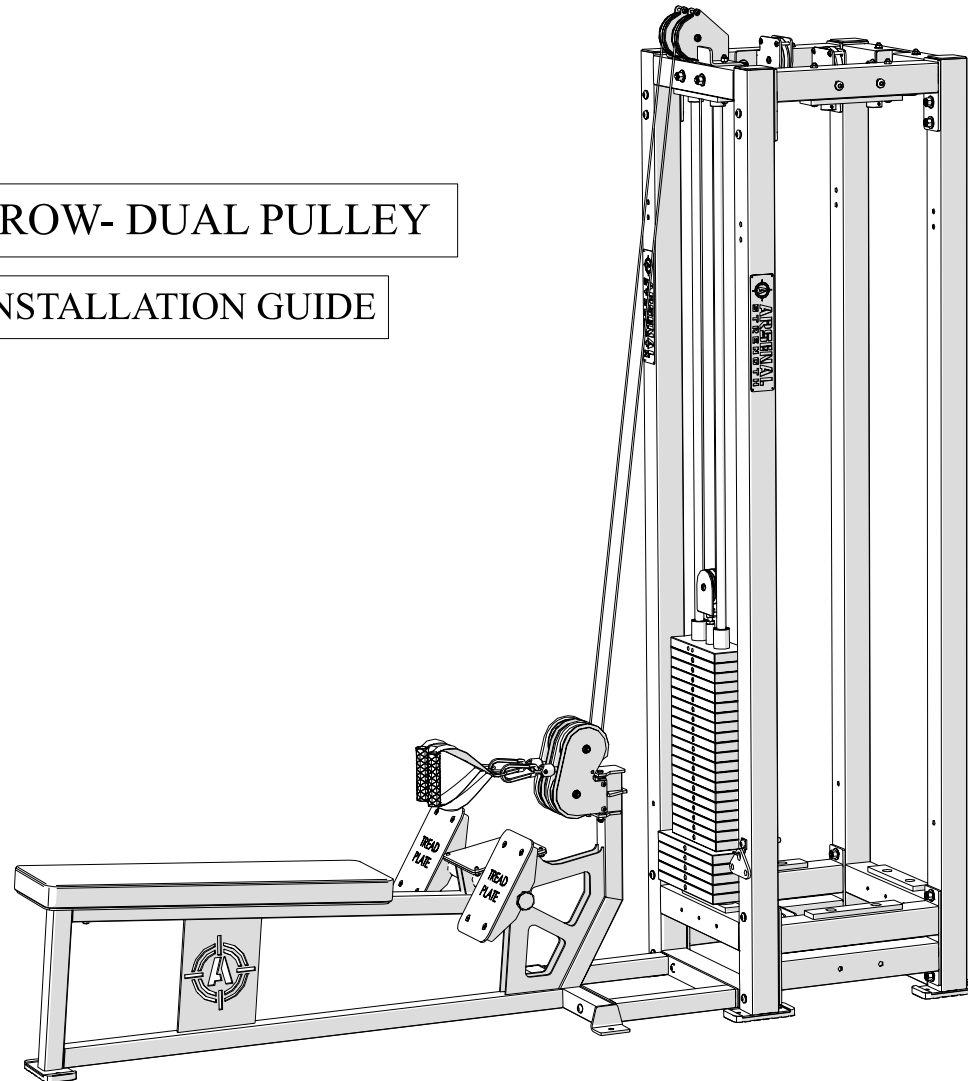
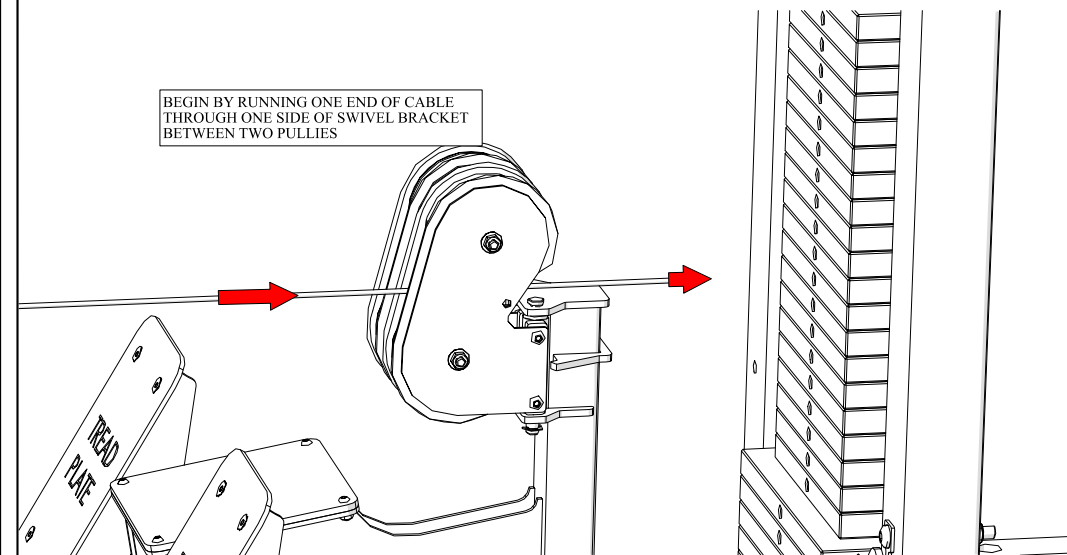


9209 LOW ROW- DUAL PULLEY

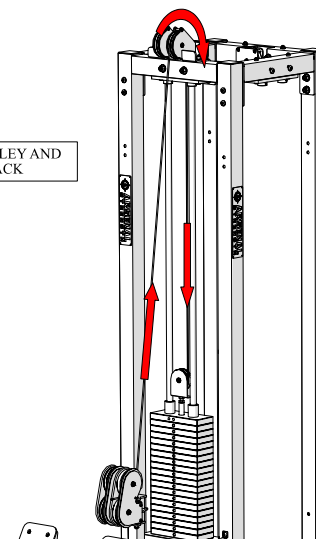
CABLE INSTALLATION GUIDE



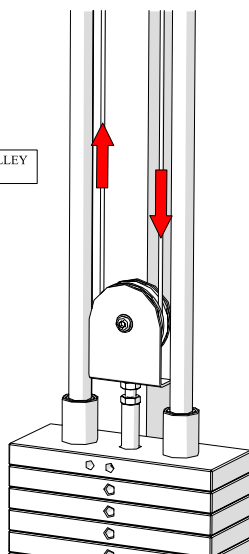
BEGIN BY RUNNING ONE END OF CABLE THROUGH ONE SIDE OF SWIVEL BRACKET BETWEEN TWO PULLIES



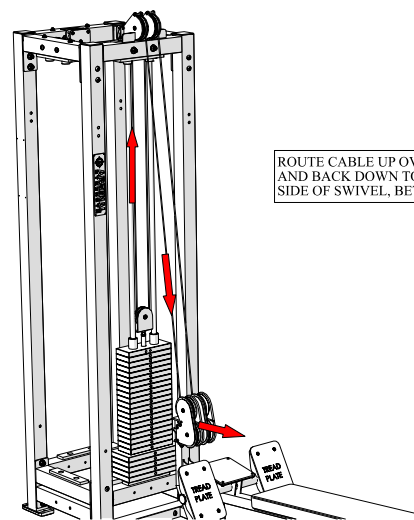
ROUTE CABLE OVER TOP PULLEY AND DOWN TOWARDS WEIGHT STACK



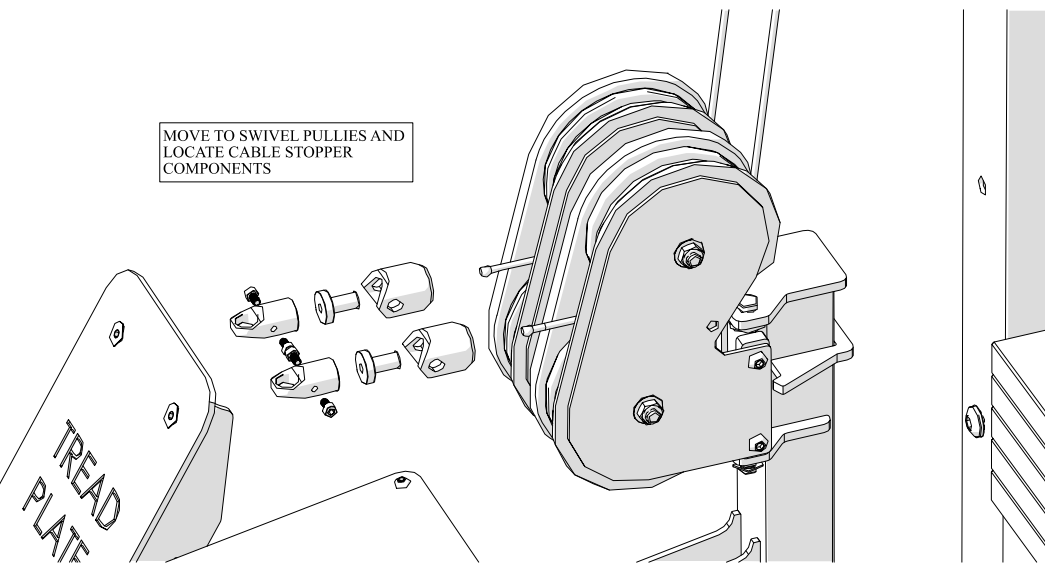
ROUTE CABLE UNDER WEIGHT STACK PULLEY AND BACK UP TOWARDS TOP OF MACHINE



ROUTE CABLE UP OVER TOP PULLEY, AND BACK DOWN TO UNOCCUPIED SIDE OF SWIVEL, BETWEEN PULLIES.



MOVE TO SWIVEL PULLIES AND
LOCATE CABLE STOPPER
COMPONENTS



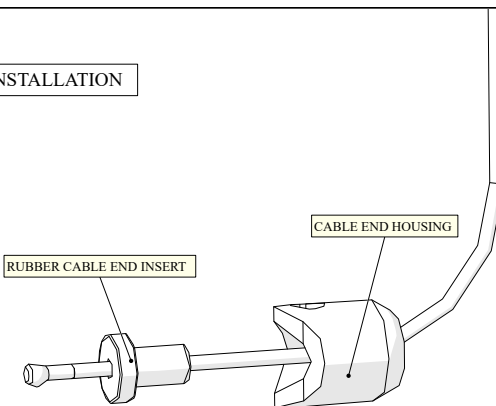
CABLE STOPPER INSTALLATION

RUBBER CABLE END INSERT

CABLE END HOUSING



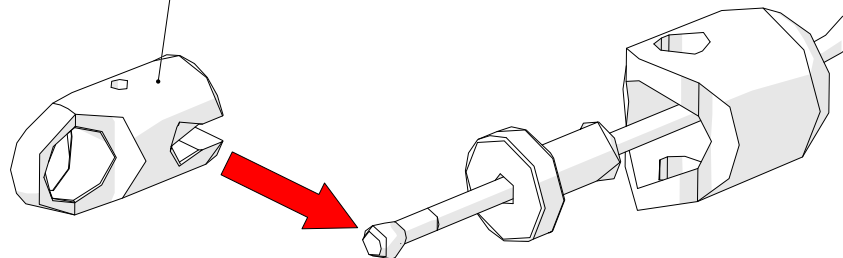
SLIDE CABLE END HOUSING AND
RUBBER CABLE INSERT ONTO CABLE
(BALL END)



CABLE STOPPER INSTALLATION

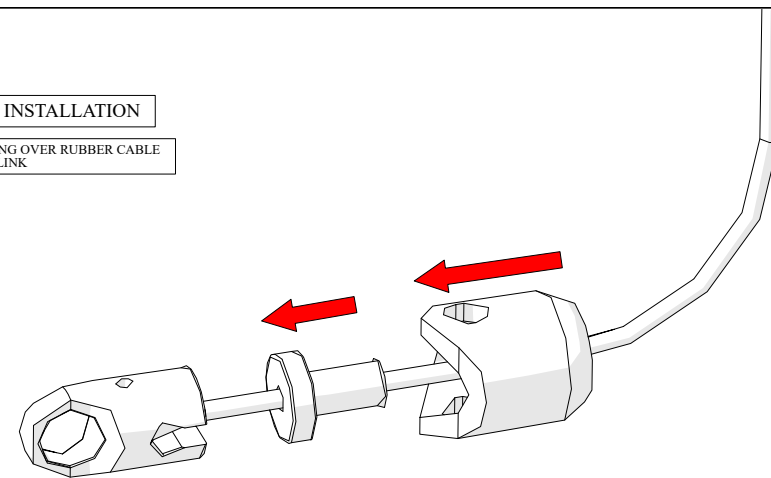
PUSH CABLE END LINK ONTO CABLE BALL END

CABLE END LINK



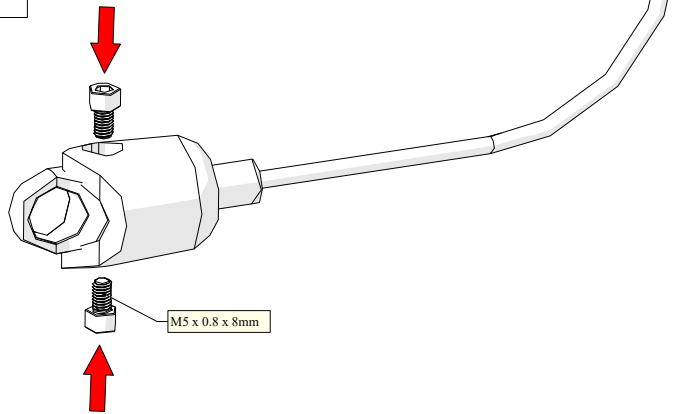
CABLE STOPPER INSTALLATION

SLIDE CABLE END HOUSING OVER RUBBER CABLE
INSERT AND CABLE END LINK

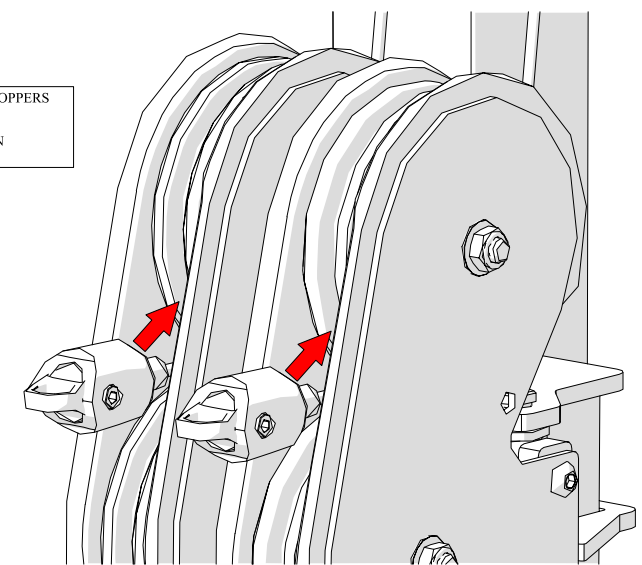


CABLE STOPPER INSTALLATION

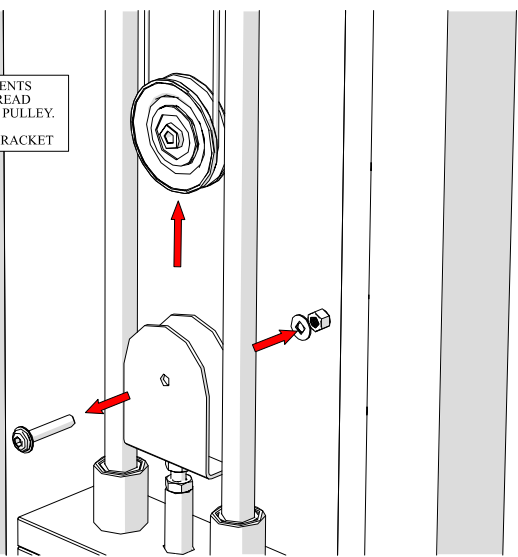
SECURE CABLE END LINK AND HOUSING WITH (QTY 2) 5MM X 8MM L SOCKET HEAD CAP SCREWS



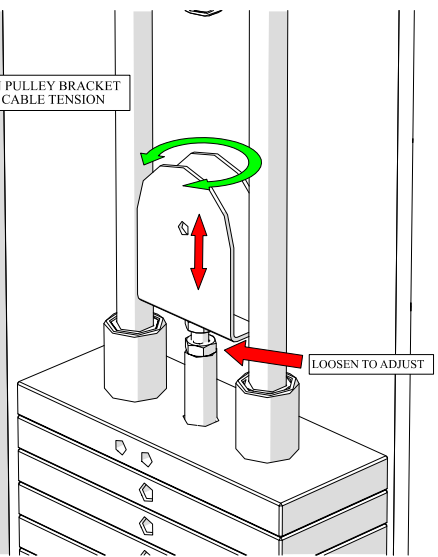
WHEN PROPERLY ADJUSTED, CABLE STOPPERS SHOULD NOT CONTACT UPPER PULLEY.
CABLE ADJUSTMENT INSTRUCTIONS ON FOLLOWING PAGE.



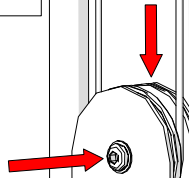
IF NEEDED, CABLE TENSION ADJUSTMENTS CAN BE MADE BY ADJUSTING THE THREAD ENGAGEMENT OF THE WEIGHT STACK PULLEY.
BEGIN BY REMOVING PULLEY FROM BRACKET



LOOSEN LOCK NUT AND TURN PULLEY BRACKET SCREW UP / DOWN TO ADJUST CABLE TENSION



REPLACE PULLEY AND HARDWARE WHEN
CORRECT TENSION IS ACHIEVED



MAKE SURE ALL HARDWARE IS TIGHT
AND TEST ALL FUNCTIONS BEFORE
OPERATING EQUIPMENT

