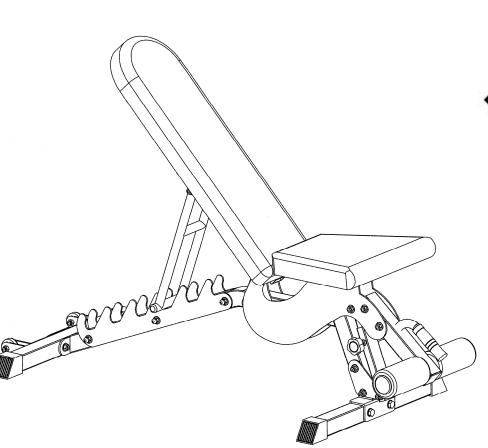
DF9800

FLAT/INCLINE/DECLINE BENCH

Assembly Manual





Assembly Video Available

Simply scan the QR code below on your phone's camera to access

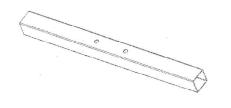


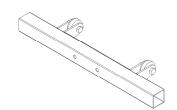
(888) 258-0533

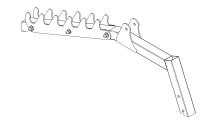
FOR YOUR SAFETY READ ALL INSTRUCTIONS CAREFULLY

*NOTE IF YOU ARE MISSING HARDWARE OR HAVE ANY FIT UP PROBLEMS PLEASE CONTACT DELTECH FITNESS TOLL FREE (888) 258-0533

BOX CONTENTS



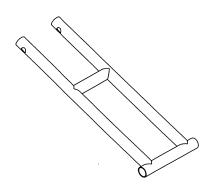


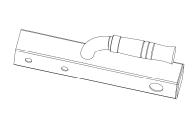


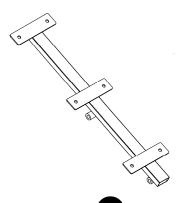
FRONT FOOT QTY 1

REAR FOOT QTY 1

FRAME QTY 1



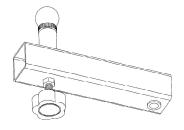


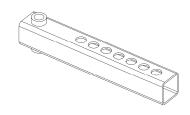


ADJUSTMENT SUPPORT
QTY 1

LEG HOLDDOWN TUBE QTY 1

BACKREST MOUNT QTY 1

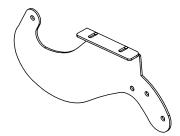




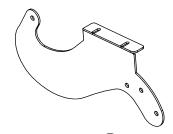
SEAT ADJUSTMENT BASE QTY 1



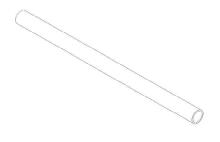
BOX CONTENTS



LEFT HAND SEAT FLANGE QTY 1



RIGHT HAND SEAT FLANGE QTY 1



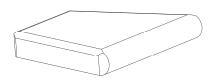
ROLLER TUBE QTY 1



CLAMP PLATE QTY 2



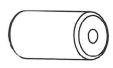
ADJUSTMENT FLANGE QTY 2



SEAT PAD QTY 1



BACKREST PAD QTY 1



ROLLER PADS QTY 2

HARDWARE





M12 x 150MM BOLT QTY 1



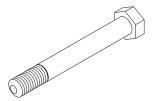
BB 12 WAS

M12 WASHER QTY 24



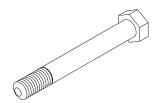
CC

M12 NUT QTY 12



DD

M12 x 75MM BOLT QTY 7



=

M12 x 90MM BOLT QTY 4



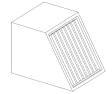
Œ

M8 x 25 MM BOLT QTY 10



GG IR WASI

M8 WASHER QTY 10



RUBBER SHOE QTY 4

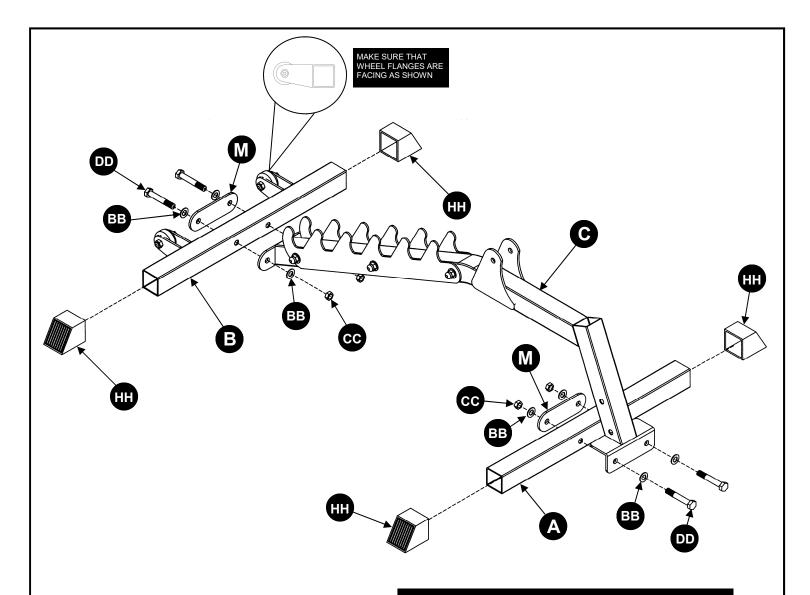


MUSHROOM CAP QTY 2

SAFETY NOTICE

WARNING: THE USER OF THIS WEIGHT EQUIPMENT ASSUMES THE POSSIBILITY OF INJURY BY EXERCISING ON THIS EQUIPMENT. THE RISK OF INJURY CAN BE REDUCED BY ALWAYS FOLLOWING THESE SIMPLE RULES:

- 1) BEFORE BEGINNING ANY EXERCISE PROGRAM, CONSULT YOUR DOCTOR FOR A COMPLETE PHYSICAL EXAMINATION AND SUGGESTED EXERCISE PROGRAM SPECIFIC FOR YOU.
- 2) STRETCH BEFORE AND AFTER THE EXERCISE PROGRAM. PROPER STRETCHING WILL PREPARE YOUR JOINTS AND MUSCLES FOR EXERCISE AND HELP AVOID INJURIES.
- 3) IF AT ANY TIME YOU SHOULD FEEL FAINT OR DIZZY, NAUSEOUS OR EXPERIENCE ANY OTHER ABNORMAL SYMPTOMS OR DISCOMFORT, DISCONTINUE USE AND CONSULT YOUR DOCTOR.
- 4) DO NOT USE THIS EQUIPMENT WITHOUT QUALIFIED SUPERVISION AND PROPER TRAINING. NEVER WORK OUT ALONE- ALWAYS HAVE A PARTNER.
- 5) SECURELY TIGHTEN ALL BOLTS AND REGULARLY CHECK TO ENSURE ALL BOLTS HAVE NOT LOOSENED.
- 6) WEAR GOOD RUBBER SOLE SHOES ONLY. DO NOT USE BARE FOOTED OR WITH SOCKS ONLY.
- 7) DO NOT WEAR LOOSE CLOTHES SUCH AS ROBES, GOWNS, PANTS, LONG SHIRTS OR JEWELRY WHICH COULD BECOME I NTANGLED IN MOVING PARTS.
- 8) DO NOT STAND OR KNEEL ON SEAT. ALWAYS SIT OR LAY SQUARELY CENTERED.
- 9) KEEP HEAD, LIMBS AND BODY PARTS CLEAR OF MOVING PARTS AND WEIGHT PLATES.
- 10) CHILDREN SHOULD NOT USE EXERCISE EQUIPMENT WITHOUT SUPERVISION BECAUSE OF POSSIBILITY OF INJURY FROM IMPROPER USAGE. THIS EQUIPMENT IS INTENDED FOR HOME USE ONLY.
- 11) REPLACEMENT OR WORN OR DEFECTIVE PARTS MUST BE WITH FACTORY AUTHORIZED PARTS. IF OTHER THAN FACTORY AUTHORIZED PARTS OR ACCESSORIES ARE USED ALL WARRANTIES AND LIABILITIES BECOME VOID.



(NOTE: THE NUTS USED ON THIS BENCH ARE LOCK NUTS, THIS MEANS YOU MUST TIGHTEN THEM DOWN PAST THE PLASTIC INSERT.) PLEASE SEE BACK PAGE FOR MORE INFORMATION

TOOLS REQUIRED:

METRIC WRENCHES OR SOCKET SET

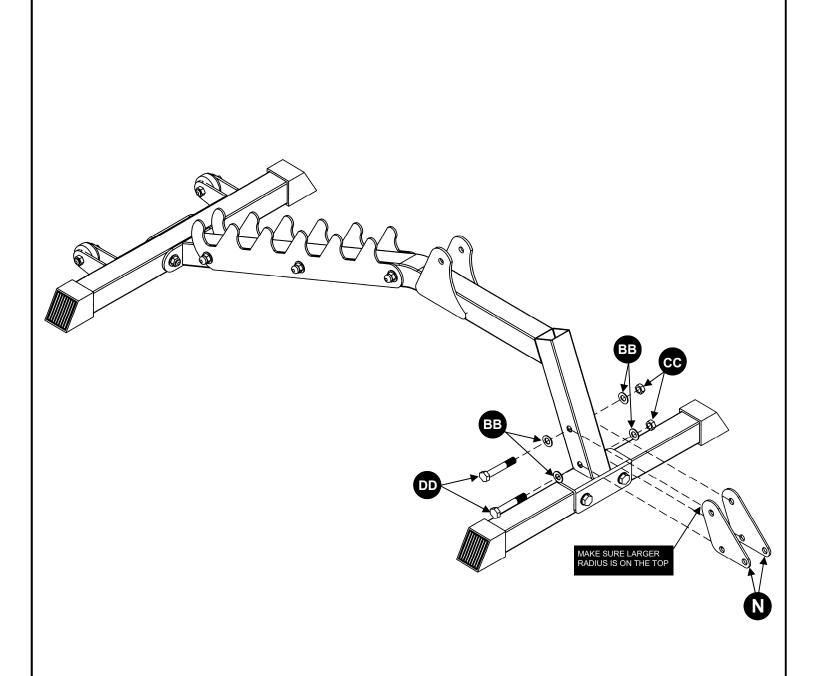
Some components may be pre-installed from the factory

START BY INSTALLING RUBBER SHOES "HH" OVER REAR FOOT "B" AND FRONT FOOT "A".

ATTACH REAR FOOT "B" TO FRAME "C" USING M12 x 75MM BOLTS "DD", M12 WASHERS "BB", CLAMP PLATE "M", AND M12 LOCKNUTS "CC".

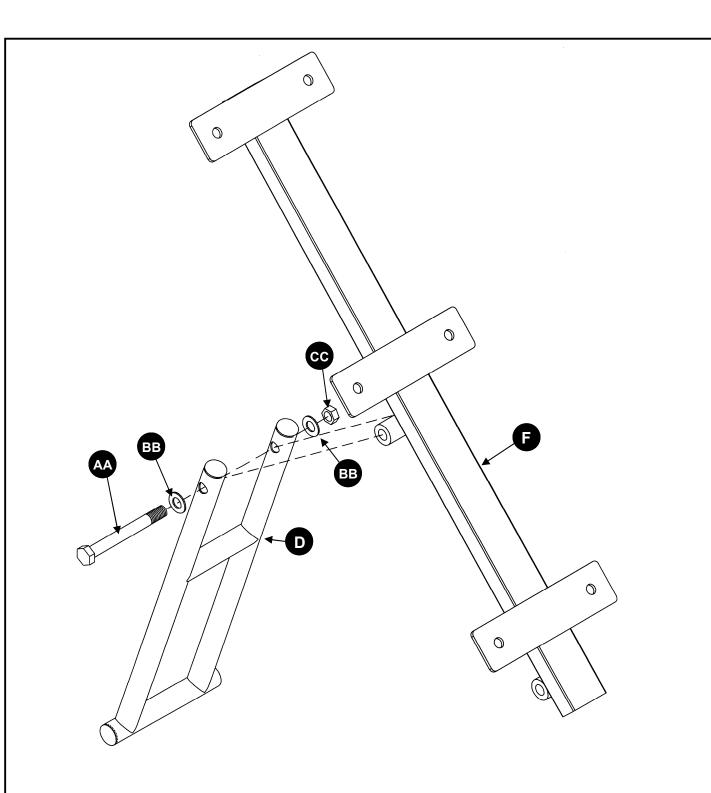
ATTACH FRONT FOOT "A" TO FRAME "C" USING M12 x 75MM BOLTS "DD", M12 WASHERS "BB", CLAMP PLATE "M", AND M12 LOCKNUTS "CC".

DO NOT TIGHTEN NUTS AT THIS TIME.



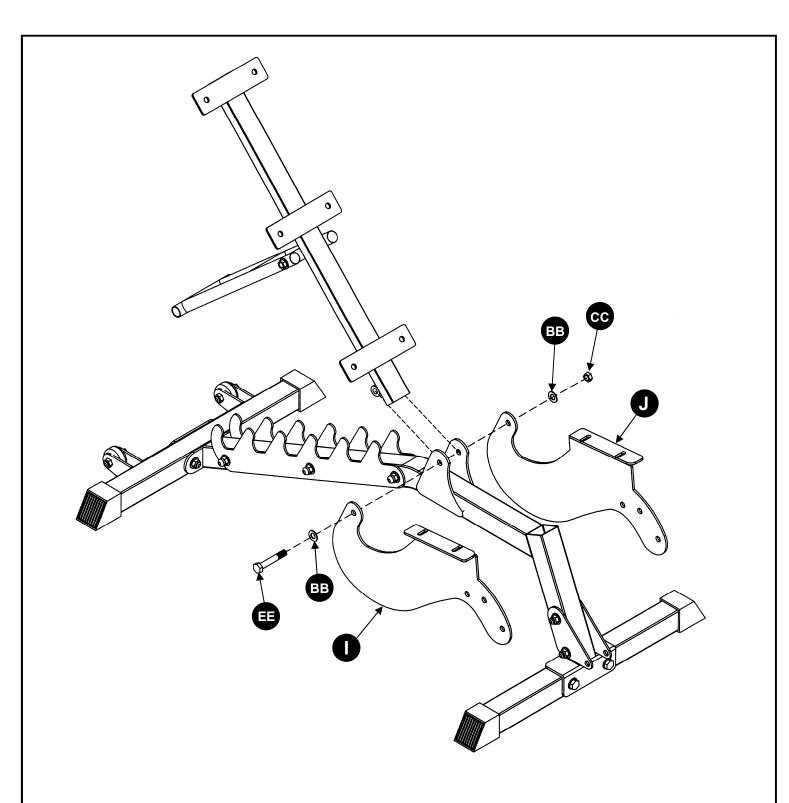
INSTALL ADJUSTMENT FLANGES "N" TO FRAME USING M12 x 75MM BOLTS "DD", M12 WASHERS "BB", AND M12 LOCK NUTS "CC".

DO NOT TIGHTEN NUTS AT THIS TIME.



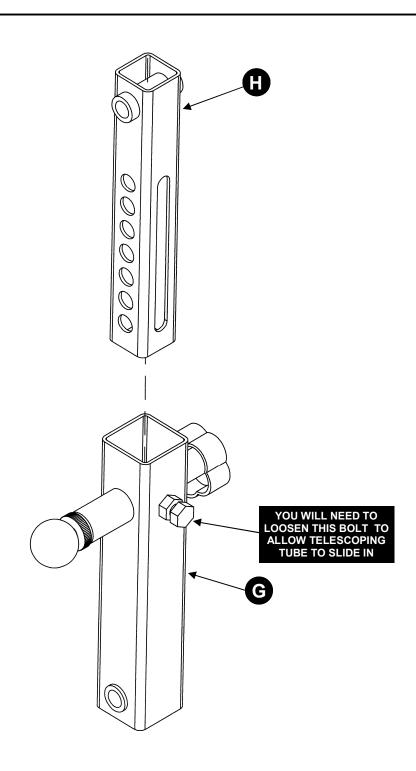
INSTALL ADJUSTMENT SUPPORT "**D**" TO BACKREST MOUNT "**F**' USING M12 x 150MM BOLT "**AA**", M12 WASHERS "**BB**", AND M12 LOCK NUT "**CC**".

DO NOT TIGHTEN NUT AT THIS TIME.



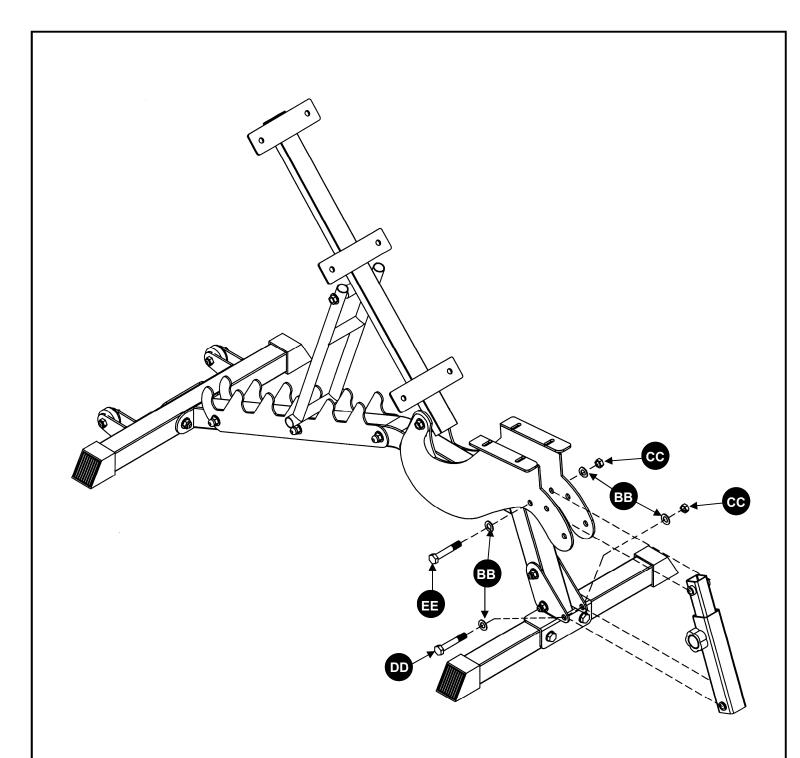
INSTALL BACKREST FRAME ASSEMBLY AND LEFT AND RIGHT HAND SEAT FLANGES "I" AND "J" TO FRAME USING M12 x 90MM BOLT "EE", M12 WASHERS "BB", AND M12 LOCK NUTS "CC".

DO NOT TIGHTEN NUT AT THIS TIME.



SLIDE TELESCOPING TUBE "H" INTO THE SEAT ADJUSTMENT BASE "G".

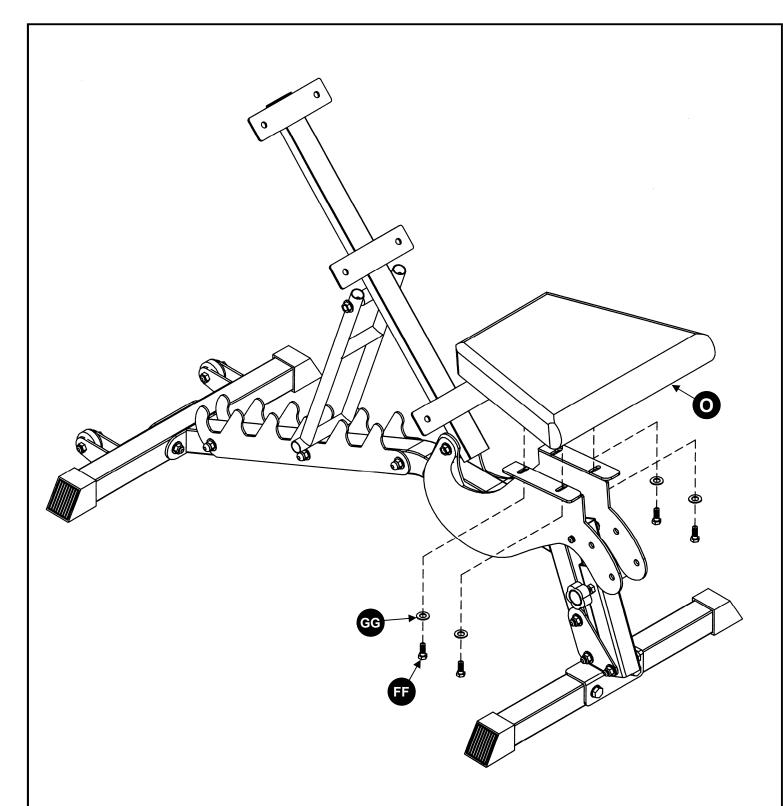
(YOU WILL NEED TO LOOSEN BOLT TO ALLOW TELESCOPING TUBE TO SLIDE IN. AFTER TELESCOPING TUBE IS INSTALLED, RETIGHTEN BOLT.)



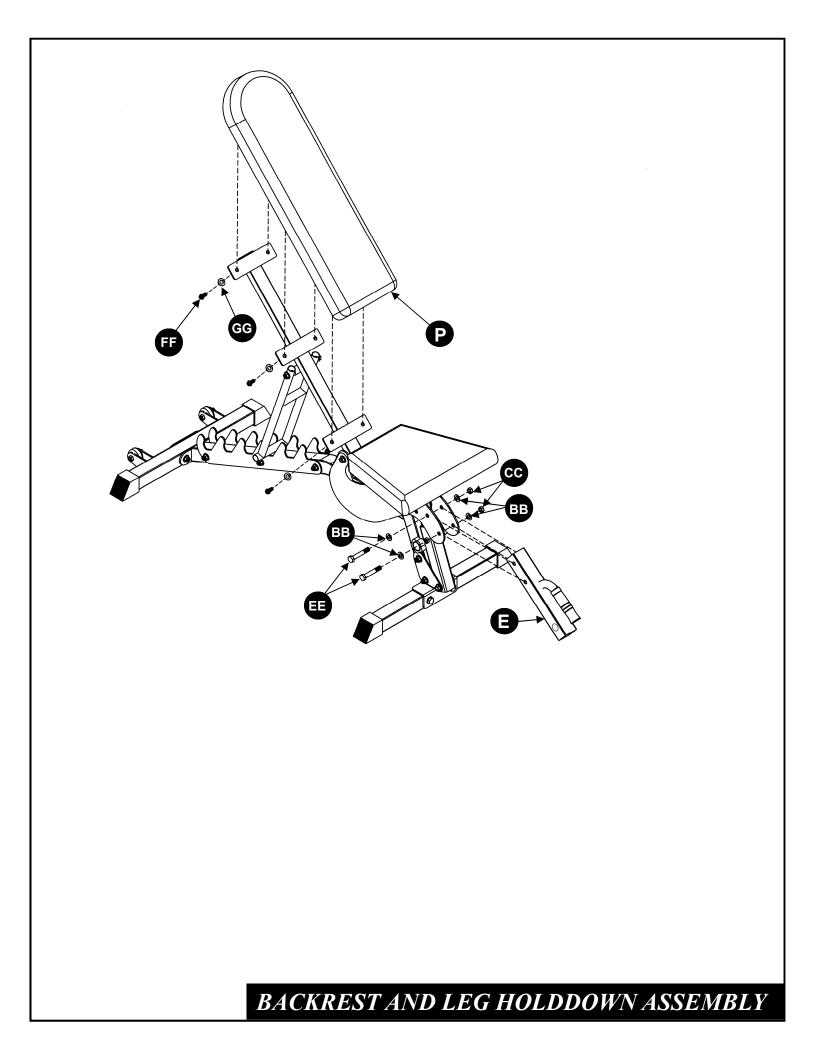
INSTALL THE TELESCOPING TUBE ASSEMBLY TO THE SEAT FLANGES AT THE TOP USING M12 x 90MM BOLT "EE", M12 WASHERS "BB", AND M12 NUT "CC".

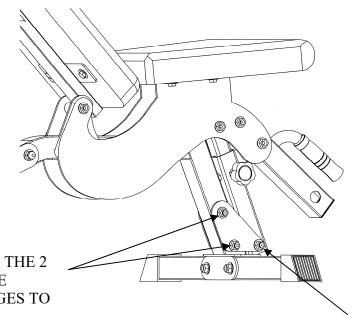
ATTACH THE TELESCOPING TUBE ASSEMBLY TO THE ADJUSTMENT FLANGES AT THE BOTTOM USING M12 x 75MM BOLT "**DD**", M12 WASHERS "**BB**", AND M12 NUT "**CC**".

DO NOT TIGHTEN NUTS AT THIS TIME.



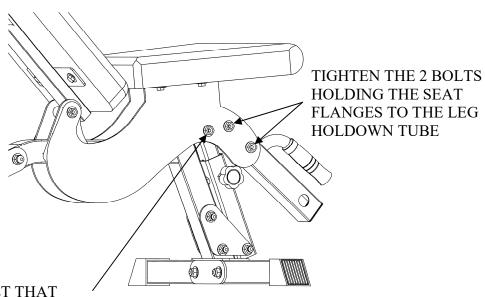
ATTACH SEAT PAD "O" TO THE SEAT FLANGES USING M10 x 25MM BOLTS "FF" AND M10 WASHERS "GG". MAKE SURE ALL BOLTS ARE THREADED INTO SEAT PAD BEFORE TIGHTENING.





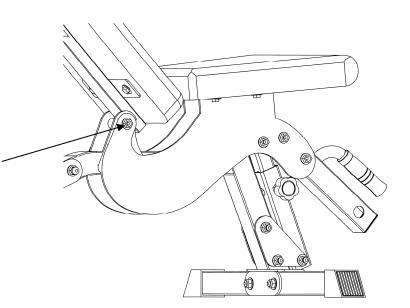
SECURELY TIGHTEN THE 2 BOLTS HOLDING THE ADJUSTMENT FLANGES TO THE FRAME

NEXT TIGHTEN THE BOLT THAT FASTENS THE SEAT ADJUSTMENT BASE TO THE ADJUSTMENT FLANGES. DO NOT OVERTIGHTEN THIS BOLT. MAKE SURE THE SEAT ADJUSTMENT BASE IS ABLE TO PIVOT FREELY.

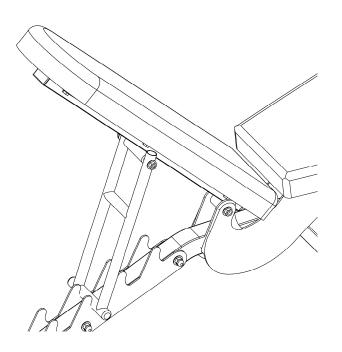


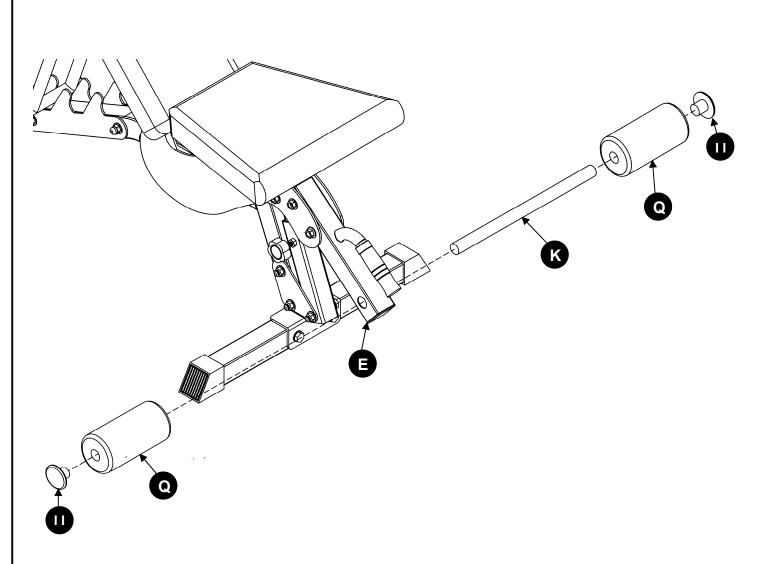
NEXT TIGHTEN THE BOLT THAT
FASTENS THE TELESCOPING TUBE TO THE SEAT
FLANGES. DO NOT OVERTIGHTEN THIS BOLT.
MAKE SURE THE TELESCOPING TUBE IS ABLE
TO PIVOT FREELY.

TO REMOVE WOBBLE IN THE BACKREST, TIGHTEN THE BOTTOM PIVOT BOLT, BEING CAREFUL NOT TO TIGHTEN IT TOO MUCH, WHICH WILL NOT ALLOW THE BACKREST TO ROTATE.



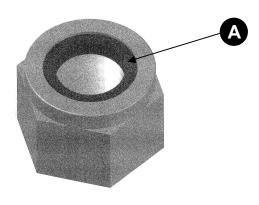
TO FURTHER REMOVE WOBBLE, TIGHTEN THE BOLT CONNECTING THE BACKREST PAD TO THE LADDER SUPPORT, BEING CAREFUL NOT TO TIGHTEN IT TOO MUCH WHICH WILL NOT ALLOW THE LADDER SUPPORT TO ROTATE.



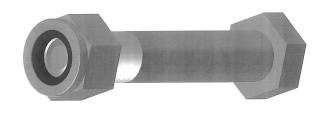


SLIDE ROLLER TUBE "K" INTO LEG HOLDER TUBE "E". SLIDE ROLLER PADS "Q" ONTO ROLLER TUBE ON EACH END. INSERT MUSHROOM CAPS "II" ONTO ROLLER TUBE AND INSTALL WITH RUBBER MALLET.

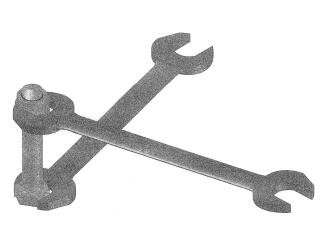
THE LOCKNUT GUIDE



ALL DELTECH FITNESS
PRODUCTS COME WITH
LOCKNUTS. LOCKNUTS ARE
NUTS WITH A SPECIAL PLASTIC
PIECE PRESSED INTO THE TOP
"A"



IF YOUR WEIGHT EQUIPMENT FEELS WOBBLEY AND UNSAFE IT COULD BE BECAUSE YOU DO NOT HAVE YOUR LOCKNUTS TIGHT ENOUGH. LOCKNUTS CAN NOT BE TIGHTENED ALL THE WAY BY HAND.



TO TIGHTEN A LOCKNUT CORRECTLY YOU MUST USE A WRENCH. THIS WILL ENSURE THAT YOU TIGHTEN THE LOCKNUT PAST THE PLASTIC PIECE ONTO THE BOLT.



A CORRECTLY TIGHTENED NUT SHOULD LOOK LIKE THIS. EVEN THOUGH LOCKNUTS DO NOT COME LOOSE EASILY, WITH HEAVY USE ON YOUR EQUIPMENT, YOU SHOULD TIGHTEN THEM PERIODICALLY.