

PROPRESS/SLED SERIES USER GUIDE

LEG PRESS SETUP

- 1. Stand inside cage and lift the Stealth Leg Press onto the J-Hooks so the diamond plate is facing the outside of the cage.
- 2. Secure each safety strap around the cage upright.
- 3. Using the supplied hitch pins, secure a safety stop on each side so they rest against the back of the uprights.
- 4. Load plates onto the rear-mounted weight peg.
- 5. Position a bench for proper range of motion.
- 6. Take a seat and begin leg presses.

KICKBACK PLATE SETUP

- 1. Hang the Stealth Leg Press on the J-Hooks with the diamond plate facing towards the inside of the cage.
- 2. Secure each safety strap around the cage upright.
- 3. Using the supplied hitch pins, secure a safety stop on each side so they rest against the back of the uprights. An Olympic bar can also be slid in a pair of sled feet to limit the range of motion.
- 4. Load plates on the rear-mounted weight peg. Plates can also be loaded on an Olympic bar, if using one.
- 5. Stand facing the rear of the cage and place foot against footplate and begin kickbacks. Use the cage uprights for support.

STEP-UP PLATFORM SETUP

- 1. Lower the J-hooks to a height you are comfortable stepping up at.
- 2. Remove the rear-facing Olympic peg.
- 3. Lift the Stealth Leg Press onto the J-Hooks so the diamond plate is facing the inside of the cage.
- 4. Secure each safety strap around the cage upright.
- 5. Use the supplied stainless steel rods to raise the platform into position. When properly positioned the platform should be parallel to the floor and facing away from the J-hooks.
- 6. Face the platform and begin step up exercises.

PUSH/PULL SLED SETUP

- 1. Remove rear-facing Olympic peg.
- 2. Attach feet to bottom using supplied pins.
- 3. Secure Olympic bars to top of sled using supplied pins.
- 4. Insert supplied stainless steel rods into holes on footplate.
- 5. Stack weight plates on the stainless steel rods.
- 6. Use the Olympic pegs as handles to push the sled.
- 7. Clip a strap (or two) to the underside of the sled with a carabiner, choosing one of the 10 pre-drilled holes, to use as a pull sled.