

## LEG REMOVAL INSTRUCTIONS

**DANGER – Not heeding these warnings can cause injury and even death.**

1. No part of anyone's body should ever go under the safe.
2. Do not remove the metal legs from the bottom of the safe by yourself.
3. The safe door must be kept closed while moving the safe and removing the metal legs.
4. Any tipping or moving of the safe should be done with a sufficient number of people to avoid injury or mishandling. Check the weight of your safe and make sure that you have enough help.

### Option 1

1. Lift safe a minimal distance completely off the ground with a pallet jack.
2. Secure the safe so that it cannot twist or tilt.
3. Insert a screw driver or metal rod smaller than a ¼ of an inch in diameter into a hole in one of the metal legs on the bottom of the safe and twist the leg counter clockwise as viewed from the bottom.
4. Twist until the leg comes off.
5. Repeat for each leg.
6. Lower the safe to the ground and remove the pallet jack while being careful not to let the safe tilt.

### Option 2

1. Slowly and carefully tilt the safe until it is flat on its back or side.
2. Secure the safe so that it cannot twist or tilt.
3. Insert a screw driver or metal rod smaller than a ¼ of an inch in diameter into a hole in one of the metal legs on the bottom of the safe and twist the leg counter clockwise as viewed from the bottom.
4. Twist until the leg comes off.
5. Repeat for each leg.
6. Slowly and carefully tilt the safe until it is fully upright and resting on the ground.

### Option 3

1. While the safe is in the upright position, place two 4X4s under the safe from the front so that the 4X4s are sticking out at least a foot on the front and side of the safe.
2. Spread the 4X4s out as much as possible so that they are close to but not touching the metal legs on the bottom of the safe.

3. Slowly and carefully tilt the safe until the front two metal legs are off the ground.
4. Secure the safe so that it cannot twist or tilt more.
5. Insert a screw driver or metal rod smaller than a ¼ of an inch in diameter into a hole in one of the front metal legs on the bottom of the safe and twist the leg counter clockwise as viewed from the bottom.
6. Twist until the leg comes off.
7. Repeat for the other front metal leg.
8. Slowly and carefully tilt the safe until the back two metal legs are off the ground.
9. Secure the safe so that it cannot twist or tilt more.
10. Insert a screw driver or metal rod smaller than a ¼ of an inch in diameter into a hole in one of the back metal legs on the bottom of the safe and twist the leg counter clockwise as viewed from the bottom.
11. Twist until the leg comes off.
12. Repeat for the other back metal leg.
13. Slowly and carefully tilt the safe until it is fully upright and resting on the 4X4s.
14. Slowly and carefully tilt the safe to the side until the safe is off the 4X4s and move them.
15. Slowly and carefully tilt the safe until the safe is fully upright and on the ground.

