

## **Kettlebell Windmill**

**Purpose:** Improve core strength, stability, and balance. Increase mobility.

Target Muscles: Core

Assisting Muscles: Hamstrings, Glutes, Shoulders

Equipment: Kettlebell

**Start:** Begin standing with your feet shoulder width apart and angled at a 45 degree angle away from the arm holding the kettlebell. Lift the kettlebell overhead with your hand directly over your shoulder.

**Movement Phase 1:** Without moving the feet, shift the hip that is under the kettlebell back at a 45 degree angle. Maintain a slight bend in the front knee as you slide your hand down your leg and lower the torso. Keep your chest facing forward and the kettlebell directly above your shoulder.

**Movement Phase 2:** Slide the bottom hand back up your leg while maintaining the open body position with chest facing forward. Return to standing position with kettlebell overhead.

**Repeat:** Use this move in sets of 8-12 to increase strength.

## **Modification**

To modify this exercise, try it without the kettlebell. If the full move is too challenging, limit the range of motion by not coming down all the way.





