TUMBLEWEED

Directions

To Mount on Wall:

1. Remove sculpture from backboard by unscrewing screws.
2. Hold backboard in desired location against wall keeping the bottom edge approximately level.
3. Place a sharp instrument through the mounting screw holes marking their position on the wall.
4. Drill pilot holes. If the wall is plaster or sheetrock, use plastic anchors.
5. Mount sculpture using brass screws.

To Suspend Weight:

1. Move Lever (A) up and toward the right.
2. Lever (C) should be at its lowest position as shown in diagram.
3. Pull about 4 feet of string from Wind-up Spool (D) on axel.
4. Put Lever (A) back into its original position.
5. Pass string under pulley on weight and hook it on Hook (E).

To Wind:

1. Turn small 3-armed Wheel (J) one quarter turn counterclockwise.
2. Move Lever (A) up and toward the right.
3. Lever (C) should be at its lowest position as shown in diagram.
4. Turn small 3-armed Wheel (J) counterclockwise until weight is about 6 inches below the sculpture.
5. Put Lever (A) into original position.
6. Allow small 3-armed Wheel (J) to turn slowly clockwise until it stops.

To Start:

1. Make sure string between large 3-armed Wheel (B) and Wheel (F) is in the slot carved into the side of Wheel (F).
2. Turn Wheel (B) in either direction until Lever (C) hooks Tumbler (G).
3. Release Wheel (B).

To Stop:

1. Wait until the weight reaches the floor.
2. Or stop Wheel (B).

To Adjust:

1. All sculptures are adjusted and tested and do not normally require further adjustments.
2. If Lever (C) and Tumbler (G) fail to disengage when Lever (C) is at its lowest position, loosen Screw (H) and turn Knob (I) to let out a small amount of string. Tighten screw and test.

Lubrication:

Periodically apply small amounts of Dry Graphite lubricant to axel through Wheel (B) and to Axel (D) where it crosses through its supporting members.

CAUTION - Use of other lubricants may damage sculpture.