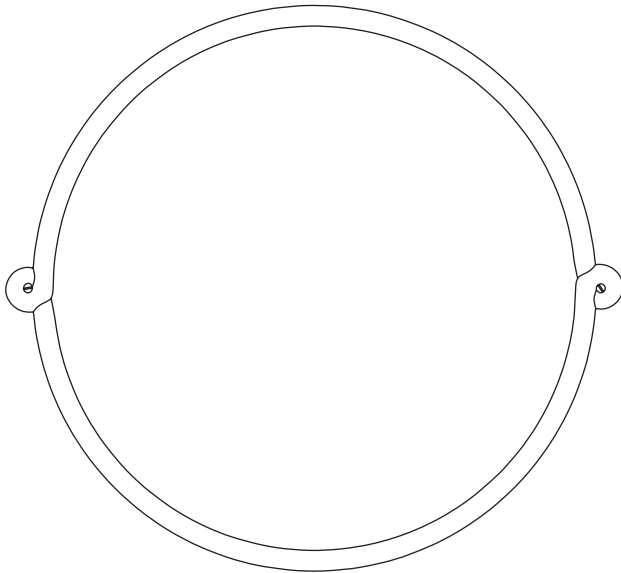
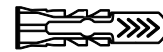


CONTENTS

Round mirror 24"



(x2) Drywall Anchors



(x2) Wood Screws



EXTRA HARDWARE:

(x2) Drywall Anchors
(x2) Wood Screws



RECOMMENDED TOOLS

Flat head
screw driver



Drill



1/8" Drill bit



5/16" Drill bit



Level



Ruler



Pencil



SAFETY INFORMATION

The Hardware included with this item is meant for drywall or stud mounting only.

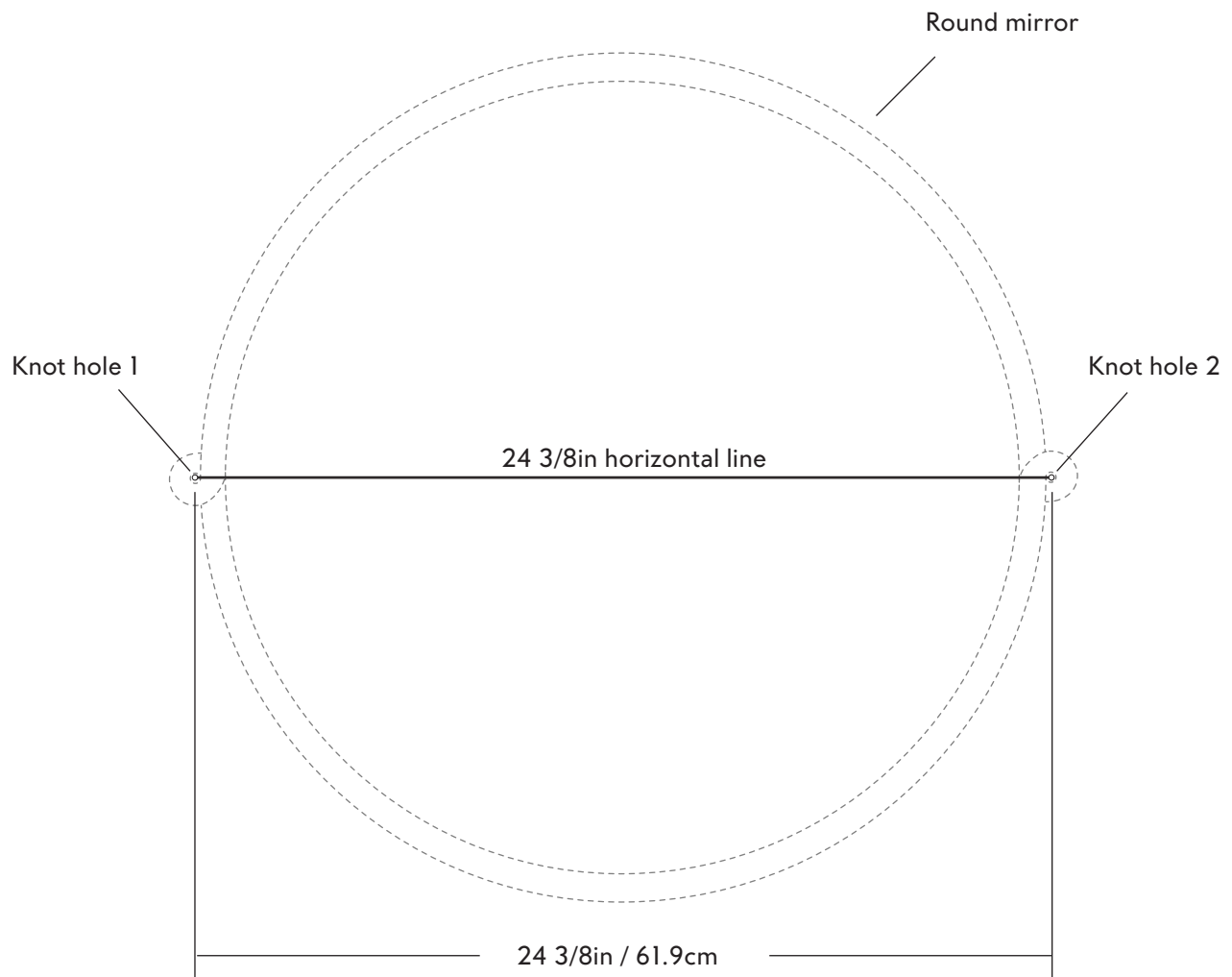
Always consult a licensed professional when hanging large mirrors.

Wear full-length clothing and enclosed shoes. If an accident occurs, your body should be protected from getting cut by shards of glass.

Don't carry glass/mirrors over your head.

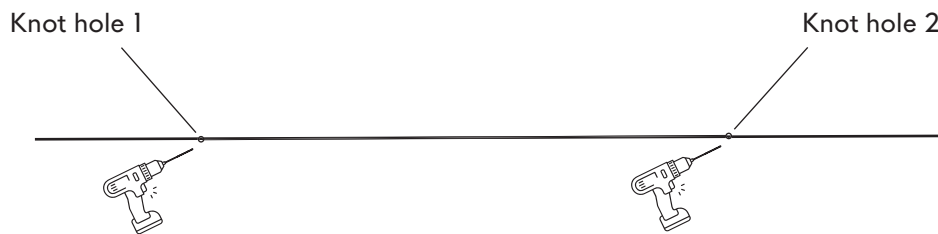
KNOT ROUND MIRROR | WALL INSTALLATION

1. Draw a horizontal line on a wall where you would like to mount the mirror, approximately 32in long.
2. Mark two points on a line at $24 \frac{3}{8}$ in / 61.9cm apart.
These will align with the screw locations on the mirror knot centers.



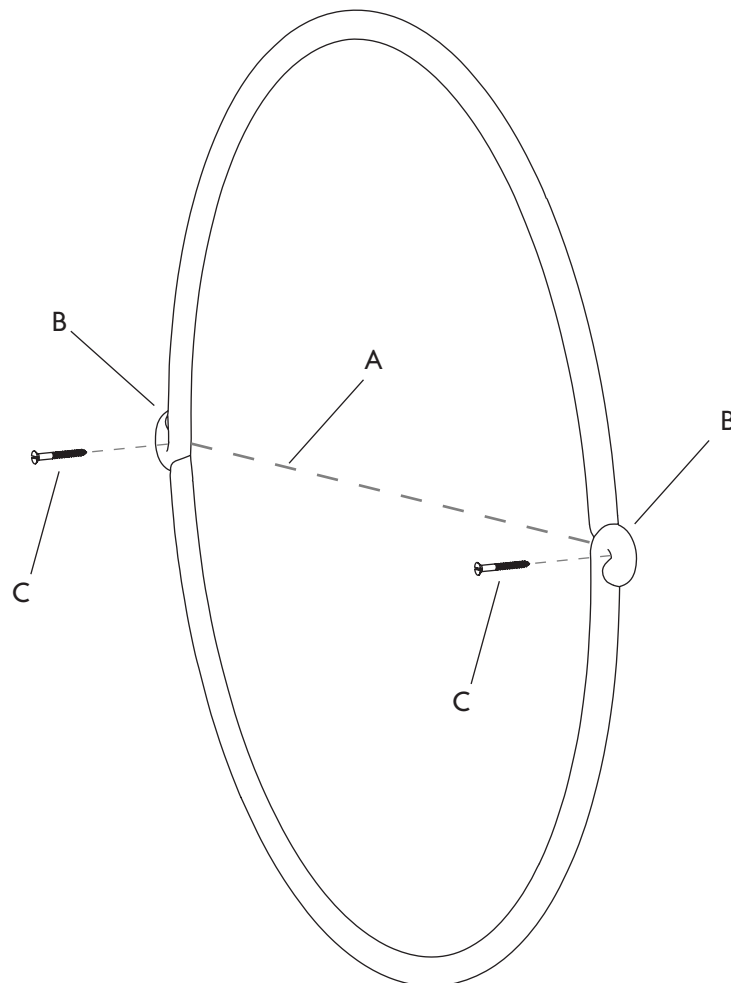
KNOT ROUND MIRROR | WALL INSTALLATION

3. For a wall made of load bearing material, pre-drill two 1/8in size holes on the marks. To ensure a smooth installation, use a screw driver to insert, then remove the screws



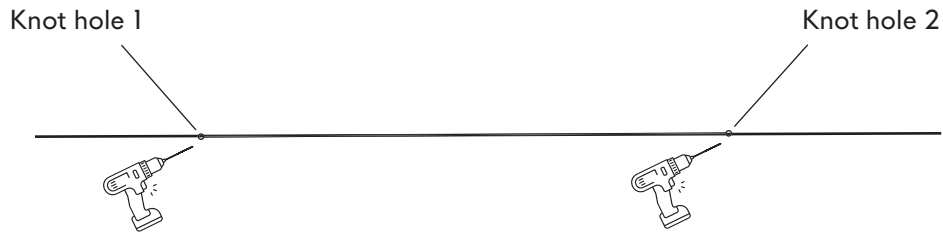
4. Erase the horizontal line (A), then fit the mirror knots (B) over the holes on the wall, and use a flat head screw driver on wood screws (C) to secure the mirror.

**WARNING: DO NOT OVER-TIGHTEN THE SCREWS - If screws are too tight, the wood knots may snap.
DO NOT USE A POWER DRILL ON SCREWS**



KNOT ROUND MIRROR | WALL INSTALLATION

5. If necessary, pre-drill two 5/16in size holes on the marks for provided anchors.



6. Insert the anchors (D) into the holes, then fit the mirror knots over the holes on the wall, and use wood screws (E) to secure the mirror to the wall.

**WARNING: DO NOT OVER-TIGHTEN THE SCREWS - If screws are too tight, the wood knots may snap.
DO NOT USE A POWER DRILL ON SCREWS**

