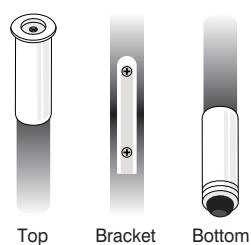


## Pew Torch Parts

**A** Bobeche/socket/support with stud



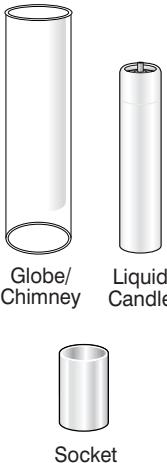
**B** Pole



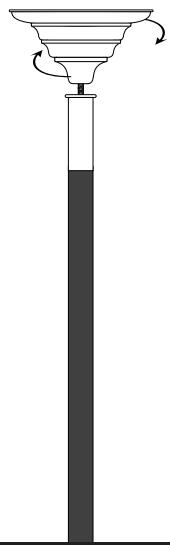
**C Pew Bracket—Permanent**



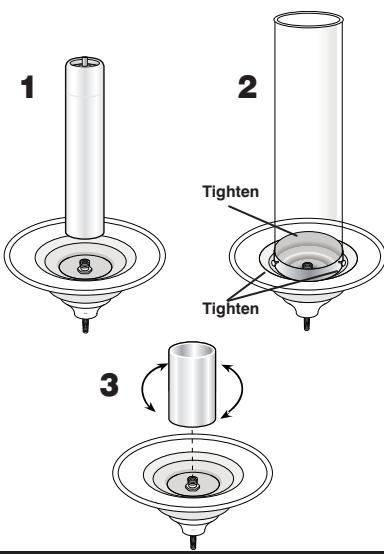
**D OPTIONAL PARTS**



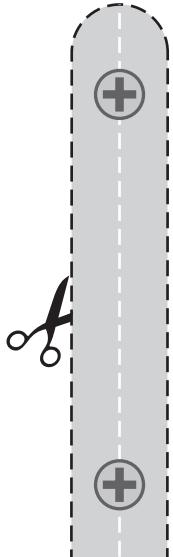
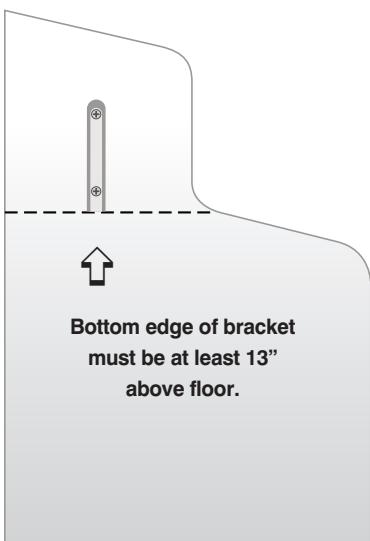
## Assemble Pew Torch



## Adding Optional Parts



## Install Permanent Pew Torch Bracket



Use this as a template to mark screw holes.

# Almy Pew Torches

## Assembly and Installation

In order to minimize the effects of excess packaging and high delivery costs on the price of your torch, we have shipped it in easy-to-assemble parts. Follow these simple instructions to assemble and install your torch.

### PEW TORCH PARTS

Each pew torch in this package includes these parts:

- A** Brass bobeche (wax catcher-candle holder), found inside the small box(es) in the interior of this package.
- B** Wood or brass pole — one end with a rubber “foot”, the other with a threaded hole to accept the bobeche (A). Also a sliding dovetail bracket is pre-installed approximately 13” from the foot of the pole.
- C** Brass bracket, either Permanent or Removable Style. The Permanent-style Bracket will include two brass wood screws. Brackets are inside the small boxes in the interior of this package.

### D OPTIONAL PARTS

- Glass globe/chimney, if a part of the torch you ordered.
- Almy Liquid Candle™, if ordered with your torch.
- Candle socket, if ordered with your torch.

### TO ASSEMBLE PEW TORCHES

Screw Bobeche (A) to Pole top (B) by turning Part A clockwise. Make snug — do not over tighten.

### TO ADD OPTIONAL PARTS

1. Almy Liquid Candle. Screw candle onto fixed threaded stud in the bobeche.
2. Glass globe/chimney. Depending on torch style, fit glass chimney into ornamental fitting, or into holder with set screws. If fixture with set screws, do not over tighten as chimney is fragile.
3. Socket. Screw socket onto the fixed threaded stud in the bobeche.

### TO INSTALL PEW TORCHES

#### PERMANENT BRACKET

1. Locate a flat, vertical surface near the top of pew back or pew end. Note the distance up from the floor you have chosen and use it for all installations so all torches will be at the same level. The bottom edge of the bracket must be positioned at least 13” above the floor.
2. Using illustration “Template”, mark the position of the screw holes.
3. Drill two holes, using a  $\frac{3}{8}$ ” drill bit.
4. Screw Bracket to the pew. Note that one end of the dovetail section of the bracket is rounded. The rounded end should point up.
5. Slide torch pole into bracket and check height and plumb.

#### REMOVABLE BRACKET

1. Fit over the top of pew with torch holder on outside of pew and tightening knob in inside of pew. The bottom edge of the bracket must be positioned at least 13” above the floor.
2. Turn knob clockwise to tighten bracket on pew.
3. Slide torch pole into bracket and check height and plumb.



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