

Caring for Your Fleur-De-Lys Arch

This powder-coated steel garden structure is resistant to the effects of sun, rain, frost, and snow. It may be left outdoors year-round. To clean, simply wipe with a damp cloth. If the powder-coat finish should chip or scratch, it may be touched up with rust-proof enamel (not included).



RESTORATION HARDWARE

FLEUR-DE-LYS ARCH

Thank you for purchasing this Fleur-De-Lys Arch.

Made of steel protected from moisture with a powder coat finish, this arch will survive the natural elements for many seasons to come.

NOTE: BEFORE ASSEMBLY, MAKE SURE YOU HAVE ALL PARTS LISTED BELOW.

Included Parts & Hardware

Unpack the arch on a protected, level surface and identify the following components:

Arch parts:

- A. Top Panel (1)
- B. Side Flaps (2)
- C. Support Arches (8)
- D. Side Panels (2)
- E. Stakes (4)

Hardware

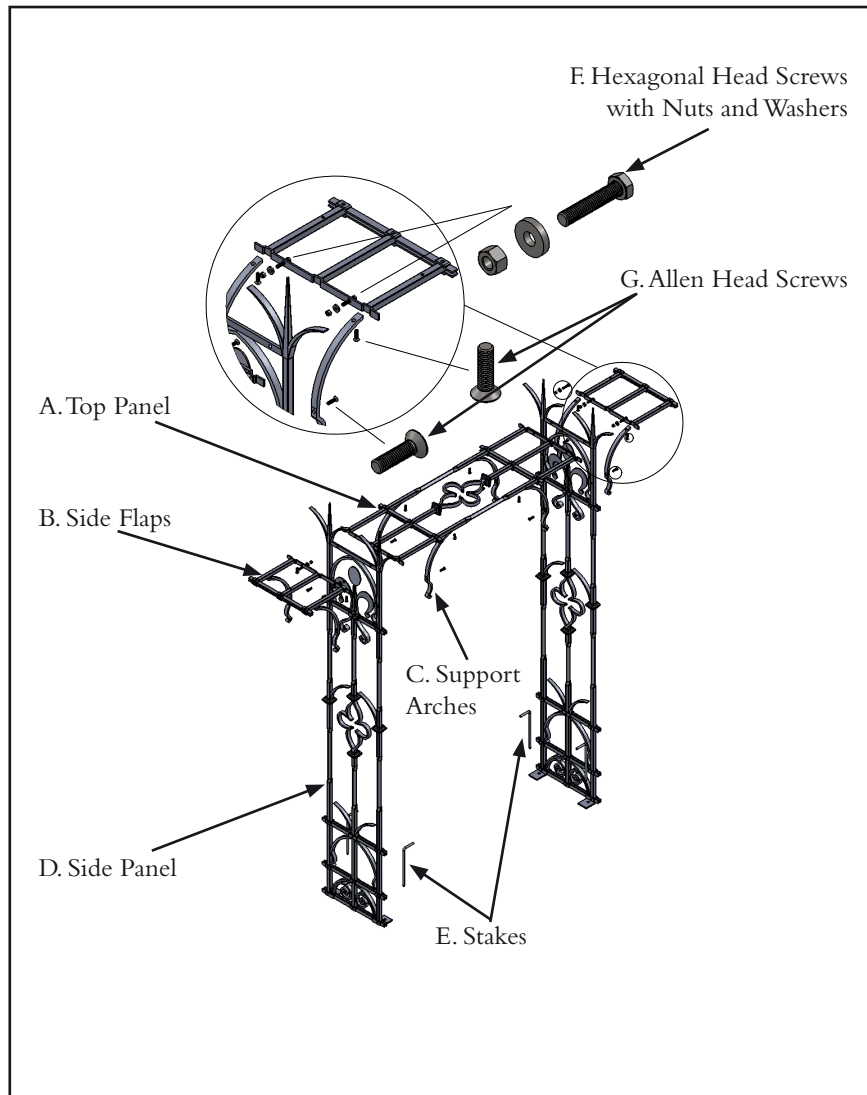
- F. Hexagonal Head Screws with Nuts and Washers (4)
- G. Allen Head Screws (16)
- H. Lag Screws and Shields (4) – not shown

Tools Required for Assembly

Allen wrench (included). Crescent wrench or adjustable wrench. Rubber mallet is necessary if you plan to anchor the arch in the soil. Power drill with bits (½" masonry bit for installing on stone or cement, or ¼" standard bit for installing into wood). You will also need crescent or socket wrench.

How to Assemble Your Arch

We recommend that 2 people be on hand during assembly of this piece.



1. Lay the Top Panel (A), Side Panel (D) and Side Flaps (B) on a level surface and align the pieces so that the uppermost parts nearly touch each other. Slide the Hexagonal Head Screws (F) through the predrilled holes in the Side Flap, Side Panel and Top Panel and screw with nut and washer by means of crescent wrench. Feet should be facing inward. Screw the other side panel in the same manner.
2. Attach the Support Arches (C) to the top panel and side panels using the Allen Head Small Screws (G).
3. Tighten the screws securely. With the assistance of a second person, tip the arch upright.
4. To anchor the arch in the soil use a rubber mallet to drive the Stakes (E) through the holes in the arch's feet and into the ground.
5. For permanent placement on wood, stone or concrete, the feet should be bolted in place by means of Lag Screws and Shields (H).

To mount on wood:

- A. Mark exactly where each mounting hole should be drilled. Pre-drill holes for each foot using a 1/4" bit.
- B. Install each foot using the Lag Screws (H).
- C. Tighten screws securely.

To mount on concrete, brick or stone:

- A. Mark exactly where each mounting hole should be drilled. Pre-drill holes for each foot using a 1/2" bit.
- B. Insert Lag shields (H) into the predrilled holes and tap with a hammer so they are flush with the ground surface. Then install the feet by inserting the Lag Screws (H) through the feet and into the shields.
- C. Tighten screws securely.

Arch parts:

- A. Top Panel (1)
- B. Side Flaps (2)
- C. Support Arches (8)
- D. Side Panels (2)
- E. Stakes (4)

Hardware

- F. Hexagonal Head Screws with Nuts and Washers (4)
- G. Allen Head Screws (16)
- H. Lag Screws and Shields (4)
– not shown