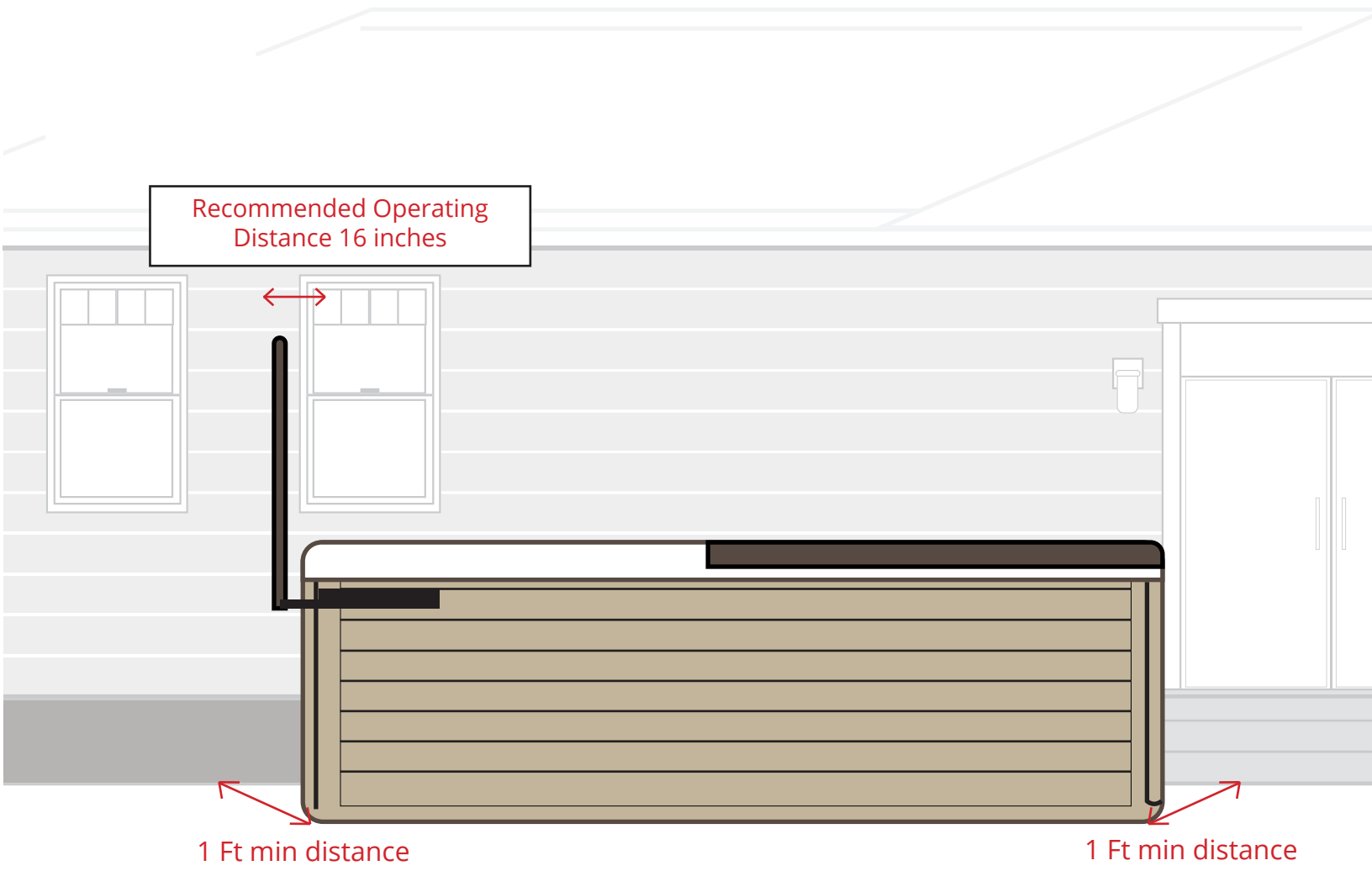
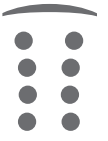


Bullfrog Spas
Swim Spa Pre Delivery Guide

CHOOSING A LOCATION



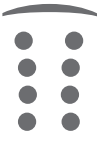
When choosing a location...

Consider the distance from your home, the desired view, and proper space for all accessories to properly operate. Select a structurally sound, flat surface that is reasonably level to serve as your spa's foundation. We encourage to have a minimum of 1 foot around the edge of the spa to provide ample room for servicing and maintenance.

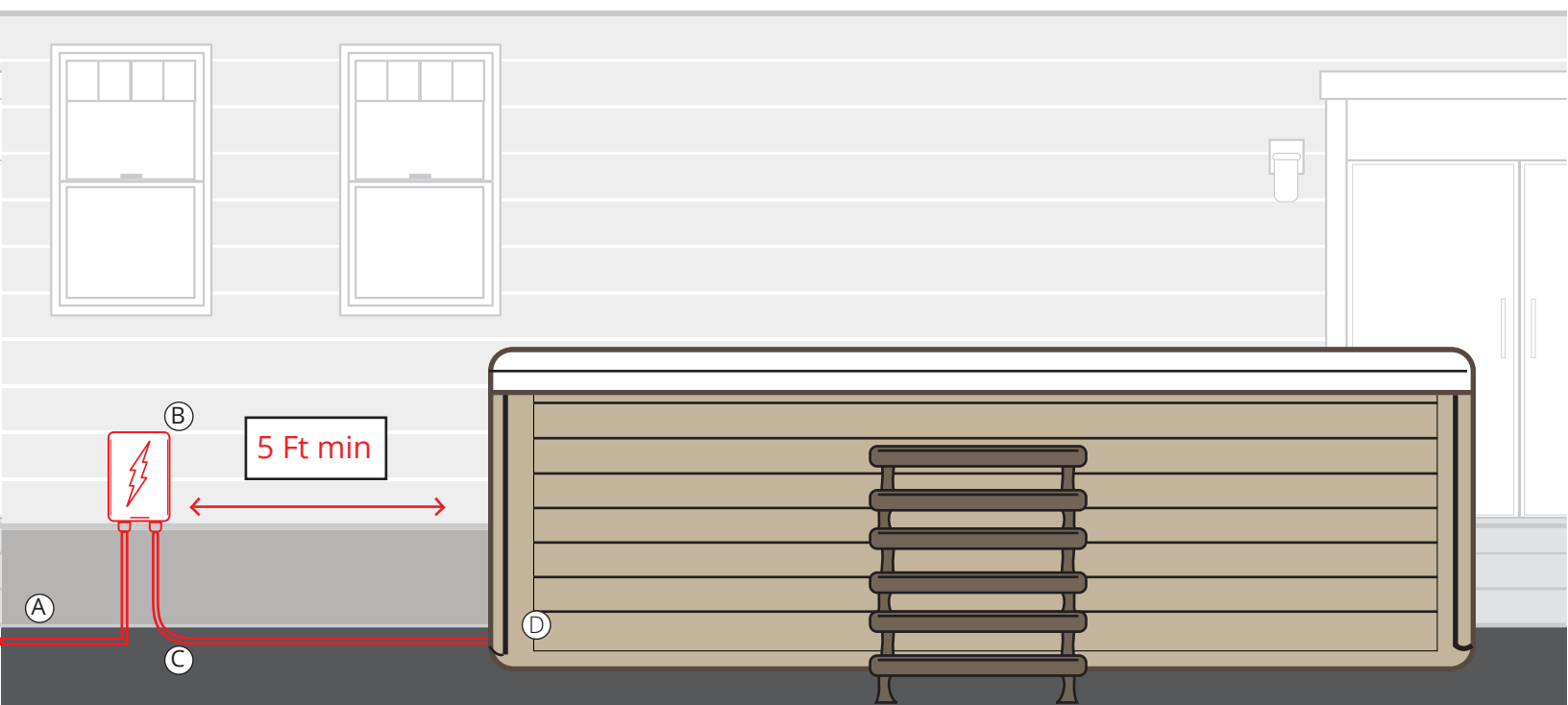
Special Considerations

Due to the weight of a swim spa, it is imperative to place the swim spa on flat concrete with a minimum thickness of 4 inches. Failing to do so may result in the spa shell to crack, and subsequently voiding your warranty.

PREPARING YOUR ELECTRICAL



The electrical wire is not included with the purchase of your spa. However, we can make the final connection if the following is completed before the delivery date.



When we arrive...

We expect to find your electrical wire **completely installed** with a minimum of **50 feet** of wire coming from the spa disconnect. We will not run any wire but are more than happy to make the final connection after your spa is in place.

- (A) Supply Line
- (B) Spa Disconnect / Breaker Box
- (C) 3/4", non-metallic, flexible conduit, 50' long
- (D) Optional stub-up location (underneath spa)

TECHNICAL REQUIREMENTS

SERVICE	240V
AMPERAGE	50 OR 60*
BREAKER TYPE	GFCI
WIRE TYPE	6WG
CONDUIT TYPE	NON METALLIC
MINIMUM WHIP	50 FEET

PREPARING YOUR ELECTRICAL

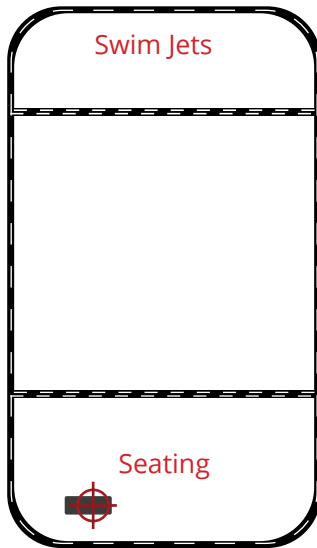


- (A) Supply Line
- (B) Spa Disconnect / Breaker Box
- (C) $\frac{3}{4}$ ", non-metallic, flexible conduit, 50' long
- (D) Optional stub-up location (underneath spa)
- (E) Hard-Wired connection inside spa

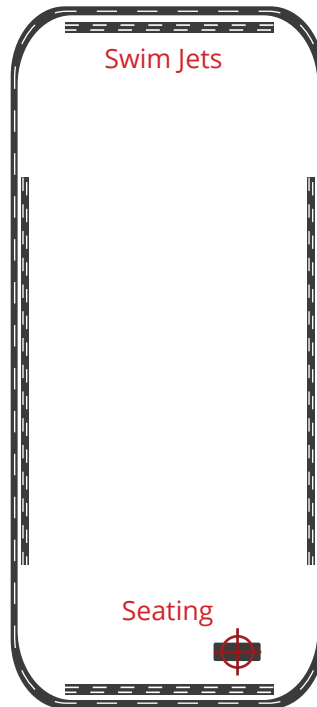
All electrical requirements must be up to code and installed by a certified electrician. Bullfrog Spas of Northern Utah does not provide electrical services. To ensure that your electrical work is complete prior to delivery please contact our recommended providers.

ELECTRICAL CHASEWAY DIAGRAM

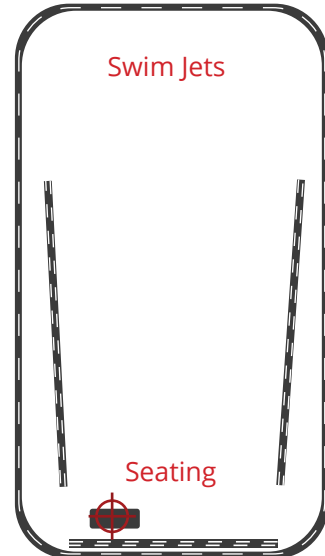
Each swim spa has a control panel indicated with the target on their respective diagrams.



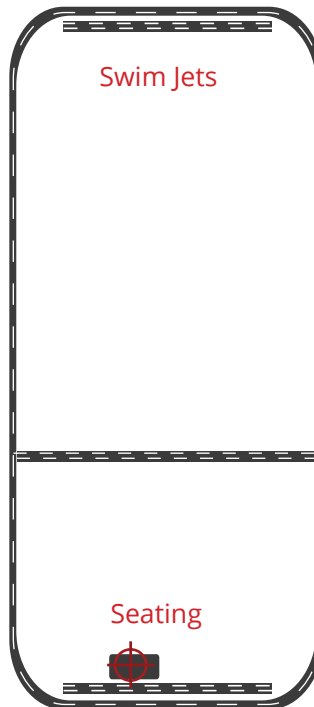
1325 Swim Pro
60A
FRONT



F1681 Commander
60A



Sydney/Mariner 13
50A



Dynamic
40A (Hot Tub)
60 A Swim Spa