Easy Access Spark Screen for Outdoor Fire Pits



WARNING

Screen will become hot when in use! Failure to wear protective gloves when handling may lead to injury.

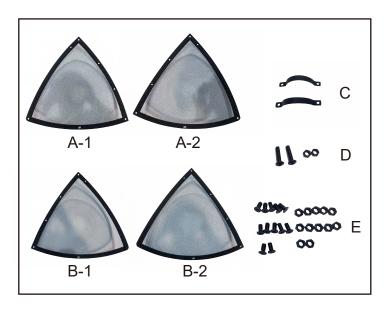
Parts Check List

Tools Required (excluded):

- Phillips Head Screwdriver
- Adjustable Wrench
- · An extra spare screen bolts and nuts is provided

Part	Quantity	Part Description
A (A1,A2)	2	Screens with Bolt Hole
B (B1,B2)	2	Screens with Bolt Spacer
С	2	Handle
D	2	Hinge Bolts and Nuts(M6x25mm)
E	10 of 12	Screen Bolts and Nuts (M6x12mm)

(An extra spare screen bolts and nuts is provided)



Assembly Instructions

Step 1:

Separate screen sections, placing Screen with Bolt Spacers (B1-B2) (Figure 1) side by side with bolt holes overlapping and the Bolt Spacers facing opposite each other (Figure 2).

Step 2:

Insert Screen Bolts (E) into each of the two outer holes of the aligned sections (Figure 3) and **LOOSELY** secure with nuts.

HAND TIGHTEN ONLY AT THIS POINT

(Over tightening will make aligning middle holes difficult).

Align middle holes of screens (quantity depends on model size), insert bolts and fasten with nuts.

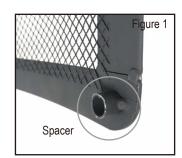
NOTE: light force may be required to align middle holes of screens so the bolts can be properly inserted.

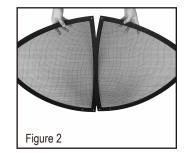
Step 3:

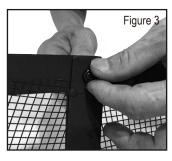
Repeat Steps 1 and 2 for two remaining sections of Screen with Bolt Hole (A1-A2).

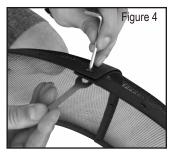
Step 4:

Tighten all Screen Bolts and Nuts of both completed screen sections with screwdriver and wrench (Figure 4).

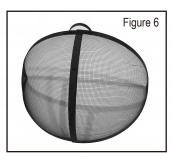












Continued on Reverse

Assembly Instructions (cont.)

Step 5:

Assemble the handle (C) on the top of screen B1-B2, insert bolts and fasten with nuts (Figure 5 & 6). Same method for A1-A2, then fasten with all nuts.

Step 6:

Align completed screen halves so the Bolt Spacers of Screen B are aligned with Bolt Holes of Screen A. (Figures 7 & 8).

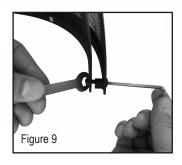
Step 7:

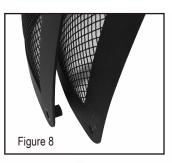
Connect screen halves together by inserting a Hinge Bolt (D) through each screen side and fasten with nuts. (Figure 8).

Securely fasten hardware with wrench (Figure 9).

NOTE: there will be space between the two screen halves to provide adequate folding clearance.

Figure 7







Maintenance Instructions

As with any outdoor steel product, periodic maintenance is required to return painted steel surfaces to original appearance. Remove any rust with sandpaper or steel brush and repaint with grill paint suitable for high-temperature surfaces. Follow manufacturer's instructions.

The fire pit spark screen is painted with a durable hightemperature finish, but rusting will occur over time due to heat and moisture exposure. Rusting may occur more quickly in areas with a higher humidity. Regular maintenance is required to reduce the appearance of rust. Warning: This Product can expose you to chemicals including Benzene, which is known to the state of California to cause cancer and birth defects or other reproductive harm.

For more information go to www.P65warnings.ca.gov

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This limited warranty is applicable to non-commercial residential use only in the United States. This warranty only applies to the functionality of the product, and does not cover cosmetic issues such as dents, scratches, corrosion, surface rust, or the discoloration of surfaces by heat, moisture, or exposure to sunlight. Regular maintenance of steel part is required to maintian appearance. Surface rust, corrosion, or powder paint chipping on steel parts is not considered a manufacturing defect and is not covered under this warranty.