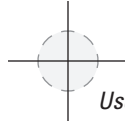


Fold on this dotted line and align folded edge with top of riser (or Riser Lid Adapter, if present).

6 1/4" (159 mm)



Use a 5/16" (8-mm) drill bit.

3 7/16" (87 mm)

DO NOT PHOTOCOPY



Use a 1/4" (6-mm) drill bit for pilot hole.

Use a 5" (127-mm) hole saw (from outside riser).

DO NOT FAX

External Splice Box Mounting Template Instructions

Fold the template on the dotted line and align the folded edge with the top edge of the riser or the Riser Lid Adapter, if present.

Tape or hold the template temporarily in place on the inside face of the riser.

With a pointed tool such as an awl or punch, pierce the centers of the two crosshair patterns.

Remove the template and drill your 5/16" (8-mm) and 1/4" (6-mm) holes from the **inside** of the riser.

With a hole saw, cut the 5" (127-mm) hole from the **outside** of the riser using the 1/4" (6-mm) pilot hole.

NOTE: If you print this document from a PDF file, turn off "Page Scaling" and "Auto Rotate and Center" in the Print dialog box to preserve accurate dimensions. Photocopying or faxing may also change dimensions.

EDW-SB-SBEX-1
Rev. 2.2, 3/05
© Orenco Systems®, Inc.



Orenco Systems®
Incorporated
800-348-9843
www.orenco.com