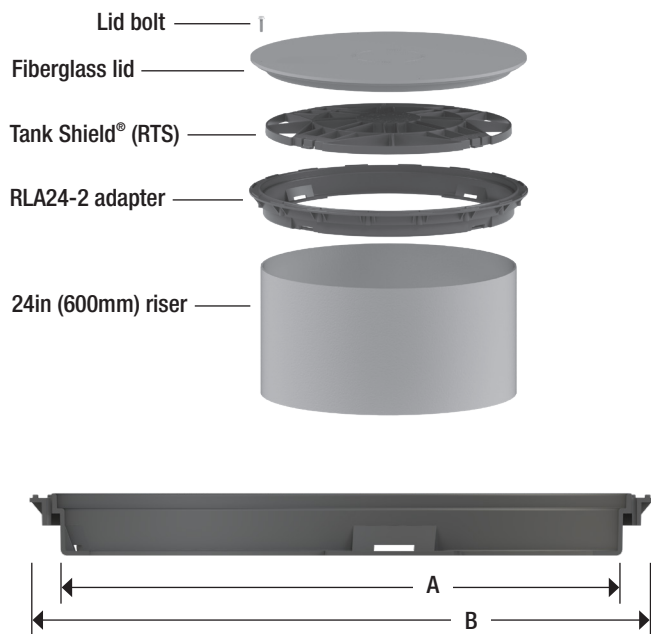


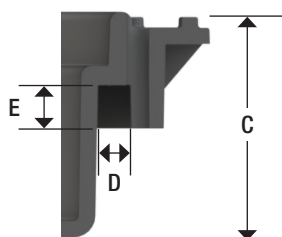
# Riser Lid Adapter

## Applications

Orenco's Riser Lid Adapter (RLA) provides a secure, watertight method of attaching an Orenco fiberglass lid to a 24in (600mm) nominal-diameter, FRP or ribbed PVC access riser. (Lids, bolts, and risers are sold separately.) RLAs are especially useful when the top of the riser is uneven or has a damaged edge.



RLA24-2 riser lid adapter



RLA24-2 riser lid adapter, detailed edge view

## General

RLAs can be attached to 24in (600mm) risers to simplify bolting a lid to the riser. Use a methacrylate adhesive to bond RLAs to risers. See [Adhesives and Dispensers for Orenco Products, NTD-GOP-ADH-1](#), for adhesive recommendations.

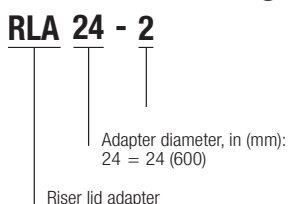
The RLA24-2 has 16 predrilled bolt holes. It also has 4 built-in riser Tank Shield® (RTS) tabs for easy, snap-in-place RTS installation. For more information on the RTS (sold separately), see [Orenco Tank Shield, NTD-GOP-RSG-1](#).

For a proper seal, RLAs must be used with gasketed access lids.

## Standard Models

RLA24-2

## Product Code Diagram



## Materials of Construction

|         |     |
|---------|-----|
| Adapter | ABS |
|---------|-----|

## Specifications

| Dimensions, in (mm) |                     |           |
|---------------------|---------------------|-----------|
| <b>A</b>            | Inside diameter     | 21 (533)  |
| <b>B</b>            | Outside diameter    | 26 (660)  |
| <b>C</b>            | Adapter height      | 2.6 (66)  |
| <b>D</b>            | Socket or lip width | 0.37 (9)  |
| <b>E</b>            | Socket depth        | 0.50 (13) |