Transition™ TPM Series
Configurable Recycling & Waste Containers
The Responsible Path to Zero Waste

www.cleanriver.com
Meet the new Transition™ TPM Configurable Recycling & Waste Container

Designed to make it easy for businesses to implement recycling programs at their own pace and to adjust to the inevitable changes and learning along the way, the Transition Configurable Recycling and Waste Container is smart and “future ready”. Twenty years of working with our customers to fine tune their recycling programs has been engineered into this unique and forward-thinking recycling container to offer unprecedented flexibility in a compact footprint.

Lightweight and portable, the Transition TPM Series Recycling and Waste Container is ideal for lunchrooms, banquet halls, dorms, special events, parking garages and other high traffic areas. When your recycling needs change, this versatile, stream-specific container can be modified onsite with new interchangeable opening plates, movable internal dividers, posters, and labels.

Featuring unprecedented flexibility that adapts to support up to four separate types of waste and recyclables in a single unit, Transition Containers offer a responsible solution on the path to zero waste. Molded from low density polyethylene (LDPE) made from up to 98% recycled content (varies by color), which is completely recyclable at the end of use, makes the TPM Container the choice of environmental stewards at all levels.

This unique patent-pending, waste reduction container is easily configured and reconfigured to meet current and future requirements. These versatile containers easily adapt to waste stream changes to extend their life cycle and contribute to the ROI of the recycling program.

Adaptable • Configurable • Future-Ready - Responsible Designs for a Clean Planet!

Here is an example of the TPM container transitioning to changing needs. The container can transition as you adapt towards zero waste.

Save Money & Improve Your ROI:

- Flexibility to adjust internal dividers and change restrictive opening plates reduces the cost of changes in your program.
- Effective graphics aligned with color matched openings for clean streams, increases the value of commodities collected.
- Save space with Maximized Capacity-to-Footprint Ratio – up to four streams & 51 Gallons in a compact footprint (22” x 22.5”).

Communicate Clearly as You Adapt to Changes:

- Labels and Posters can be modified onsite with ease.
- Increase brand equity with logos and targeted messages to build your brand image and advertise your program.
- Stay current with options tailored for e-waste, confidential paper, and more.

Clean and Maintain with Ease:

- Smooth and durable surfaces with no exposed screws make cleaning easy and hygienic.

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Repurposing Transition™ TPM Configurable Recycling & Waste Containers

TPM Series recycling containers have the unique ability to transition into other Transition products like the upscale TRH Series Configurable Recycling and Waste Stations. When you’re ready to upgrade the aesthetics of your recycling program, the base TPM container can be moved inside the TRH cabinet to act as a configurable rigid liner. In addition, the restrictive opening plates used with the TPM Series are designed to work with other Transition products of the same capacity. That means that the TPM-083 base container and opening plates can be repurposed on any other Transition product with a -083 suffix and likewise for the other capacities. The remaining lid is completely recyclable.

All Transition containers and stations are designed to adapt to changes by repurposing as many components as possible making them responsible to your bottom line. Safe and practical for patrons, easy and cost effective – a truly responsible path to zero waste!

**Specifications**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Dimensions WxDxH front / H back*</th>
<th>Capacity USG / Litres</th>
<th>Transitions into</th>
</tr>
</thead>
<tbody>
<tr>
<td>TPM-083</td>
<td>1 Stream</td>
<td>22.00” x 12.00” x 33.75”</td>
<td>22 / 83</td>
<td>TRH-083</td>
</tr>
<tr>
<td>9TPM-083-FNB101-FT1</td>
<td>2 Stream</td>
<td>22.00” x 12.00” x 33.75”</td>
<td>22 / 83</td>
<td>TRH-083</td>
</tr>
<tr>
<td>9TPM-083-FNB102-FT1</td>
<td>3 Stream</td>
<td>22.00” x 12.00” x 33.75”</td>
<td>22 / 83</td>
<td>TRH-083</td>
</tr>
<tr>
<td>9TPM-083-FNB103-FT1</td>
<td>1 Stream with Backboard</td>
<td>22.00” x 17.50” x 33.75” / 36.50”</td>
<td>36 / 136</td>
<td>TRH-136</td>
</tr>
<tr>
<td>9TPM-136-FNB104-FT1</td>
<td>2 Stream with Backboard</td>
<td>22.00” x 17.50” x 33.75” / 36.50”</td>
<td>36 / 136</td>
<td>TRH-136</td>
</tr>
<tr>
<td>9TPM-136-FNB103-FT1</td>
<td>3 Stream with Backboard</td>
<td>22.00” x 17.50” x 33.75” / 36.50”</td>
<td>36 / 136</td>
<td>TRH-136</td>
</tr>
<tr>
<td>9TPM-136-FNB102-FT1</td>
<td>4 Stream with Backboard</td>
<td>22.00” x 17.50” x 33.75” / 36.50”</td>
<td>36 / 136</td>
<td>TRH-136</td>
</tr>
<tr>
<td>TPM-193</td>
<td>1 Stream with Backboard</td>
<td>22.00” x 22.50” x 33.75” / 36.50”</td>
<td>51 / 193</td>
<td>TRH-193</td>
</tr>
<tr>
<td>9TPM-193-FNB101-FT1</td>
<td>2 Stream with Backboard</td>
<td>22.00” x 22.50” x 33.75” / 36.50”</td>
<td>51 / 193</td>
<td>TRH-193</td>
</tr>
<tr>
<td>9TPM-193-FNB102-FT1</td>
<td>3 Stream with Backboard</td>
<td>22.00” x 22.50” x 33.75” / 36.50”</td>
<td>51 / 193</td>
<td>TRH-193</td>
</tr>
<tr>
<td>9TPM-193-FNB104-FT1</td>
<td>4 Stream with Backboard</td>
<td>22.00” x 22.50” x 33.75” / 36.50”</td>
<td>51 / 193</td>
<td>TRH-193</td>
</tr>
</tbody>
</table>

* The height is measured from floor to the highest point in the front or back as indicated.

**Standard Color Options**

- Black
- Clay
- Blue
- Light Gray

*Custom colors available. Minimum quantities apply. Lead times vary by color.

**Accessories & Options**

- Rubber Baffle for 5.5” round opening
- Replacement label for lid
- Contact CleanRiver for details on plate change kits

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**TPM Series Transition™ Configurable Recycling & Waste Containers - Configuration Process**

To configure your container:

1. **Choose the right size** container to meet your footprint and anticipated capacity needs.
   
   **TPM-083**
   
   22 US Gallons
   
   83 Litres
   
   **TPM-136**
   
   36 US Gallons
   
   136 Litres
   
   **TPM-193**
   
   51 US Gallons
   
   193 Litres

2. **Select the opening plates** to support the number of streams to be collected.

<table>
<thead>
<tr>
<th>Plate Configuration</th>
<th>Description</th>
<th>TRH-083</th>
<th>TRH-136</th>
<th>TRH-193</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Full Top</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>B</td>
<td>½ - ½</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>C</td>
<td>⅓ left – ⅓ right</td>
<td>✔*</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>D</td>
<td>⅓ left – ⅓ right</td>
<td>✔*</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>E</td>
<td>⅓ - ⅓ - ⅓</td>
<td>✔*</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>F</td>
<td>¼ - ¼ - ¼ - ¼</td>
<td>X</td>
<td>✔*</td>
<td>✔</td>
</tr>
<tr>
<td>G</td>
<td>¼ left - ¼ right ¼ left</td>
<td>X</td>
<td>✔*</td>
<td>✔</td>
</tr>
<tr>
<td>H</td>
<td>¼ left - ¼ - ¼ right</td>
<td>X</td>
<td>✔*</td>
<td>✔</td>
</tr>
<tr>
<td>I</td>
<td>½ back ¼ - ¼ front</td>
<td>X</td>
<td>✔*</td>
<td>✔</td>
</tr>
<tr>
<td>J</td>
<td>¼ - ¼ back ½ front</td>
<td>X</td>
<td>✔*</td>
<td>✔</td>
</tr>
</tbody>
</table>

3. **Choose a restrictive opening** for each plate selected.

4. **Select a color for each opening plate** from our standard color options.

   - Raven Black
   - Adobe Clay
   - Marine Blue
   - Storm Gray
   - Forest Green

5. Work with the CleanSort™ Graphics team to develop impactful graphics for each stream (see Graphics page).

6. Consider adding posters on the front or side of your recycling station to promote your program, brand or message.

7. Monitor the collection streams and adjust when needed by ordering replacement plates, updated graphics and possibly, additional dividers for the internal rigid liner.

8. Replace the old plates and graphics in the field.

9. Recycle or return the old plates to CleanRiver.


*Restrictive opening sizes vary depending on the model and plate configuration. Please verify that the materials to be collected will fit through your chosen restrictive openings.

Please visit [cleanriver.com/transition_specs.aspx](http://cleanriver.com/transition_specs.aspx) for a chart listing all opening sizes and options or call to request a copy of the Transition Series specification sheet.

*Exclude 36 US Gallon (136 Litres) Transition TPM-136 shown in blue.
**CleanSort™ Graphics**

In-House Graphic and Print Services

Twenty years of experience has made it clear that effective communication is key to clean streams and, ultimately, a clean planet. In recognition of this and the positive effect on ROI, CleanRiver™ offers full-service graphic design and print services.

By working closely with our customers, we have integrated what we’ve learned to provide effective, powerful and flexible labels and posters that can be replaced easily in the field. Working in tandem with you and your program objectives, CleanSort Graphics Specialists take the guesswork out of selecting effective signage to ensure your program works in the short term and, as importantly, over time as you progress towards a zero waste environment.

- **Full Color Adhesive Vinyl Label & Poster Options:** Select from a wide variety of options to support your recycling goals.
- **Guide Users to Ensure Clean Streams & Increase ROI:** Graphics coordinate with openings to increase the value of your recyclables.
- **Increase Morale. Build Your Brand Image. Advertise Your Program:** Sustainability builds goodwill!
- **Protect Users and Cleaning Staff:** Hygienic, smooth surfaces minimize exposure to bacteria.

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**1. Select your streams.** Choose from a variety of standard streams or create your own.

<table>
<thead>
<tr>
<th>Waste</th>
<th>Commingle</th>
<th>Cans &amp; Bottles</th>
<th>Mixed Paper</th>
<th>Confidential</th>
<th>Compost</th>
<th>E-Waste</th>
<th>Batteries</th>
</tr>
</thead>
</table>

**2. Select your background style.** Use one of our styles or create a custom look with our team.

- **Solid Color**
- **Color Gradient**
- **Arrow Gradient**

**3. Select your background color(s).** Choose from our 11 standard colors or create your own.

- **Raven Black**
- **Marine Blue**
- **Earth Brown**
- **Forest Green**
- **Midnight Blue**
- **Weathered Wood**
- **Warm Cedar**
- **Adobe Clay**
- **Storm Gray**
- **Cherry Wood**
- **Dove Gray**
- **Custom Color**

**4. Select your message and imagery.** Identify your products, add your logo or message, and choose your language.

- **Generic**
- **Branded**
- **Specific Products**
- **Add a Logo or Message**

**5. Add additional posters.** Help create awareness and promote your program.

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Graphics can be produced in a variety of languages including: English, Spanish, French, and Japanese

Thank you for keeping our planet clean!

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CleanSort Graphic Labels can be changed easily onsite without any special tools.
Imagine a world without waste.

CleanSort™ Recycling Programs

A world without waste is the ultimate goal of ambitious recycling programs and one the whole CleanRiver™ team is passionate about. The need to reduce, reuse, repurpose, and recycle has never been more urgent than it is today. At the same time, the soaring cost of sending waste to landfill is making recycling an increasingly attractive financial proposition for small and large businesses alike. We’ve made it our business to assist other businesses to launch, maintain, and grow their own successful recycling programs.

With twenty years of learning and developing best practices, we are committed to staying on top of ever-changing recycling trends and are delighted to share our knowledge to help reduce the amount of waste that ends up in landfill. Aside from being the right thing to do, reducing solid waste can result in cost savings. Our trash is composed of valuable commodities that can be sold as raw materials which can result in reduced hauler fees and taxes as well as increased revenue. In other words, recycling makes sense for the planet and for your bottom line.

Overview of Services

- Consultation to set-up, monitor, measure, and upgrade your recycling program
- Assistance in baseline waste audits and cost savings opportunities (regional, national, and international)
- Aid in matching in-house program to hauler’s contract (i.e., what is being collected)
- Design Build Capabilities — in-house team of design engineers tailor to your needs
- Developing solutions that fit with or enhance your environment aesthetically
- Expertise in effective communication, labels, posters, and advertising signage (frequency and placement)
- Incorporating your corporate brand message into your recycling signage
- Time saving tips and guidance to avoid common pitfalls
- Participation in industry developments and groups at the forefront of emerging recycling trends
- Guidance and participation in market test pilots
- Experience across a broad variety of market segments

For the most up-to-date information visit cleanriver.com and join the conversation