

INNOVAT•R®

Oxford Collection

WASTE & RECYCLING BINS



PRESTWICK

  SISTER BAY
FURNITURE CO.

W248 N5499 Executive Drive • Sussex, WI 53089 USA

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Why Oxford

The Oxford Collection features Max-R's signature post and panel design. The smooth panels and clean lines give the Oxford collection an effortless, modern look akin to cabinetry that blends in where ever it is stationed.

Rust-Free Hardware

Our fasteners are made from 316 marine-grade stainless steel and won't corrode or rust over time.

Hinged Door

Efficiency and serviceability at each bin keeps your costs down and minimizes safety hazards.

Rigid Liner

All rigid liners are included with each receptacle no matter the chosen stream.

Post & Panel Construction

We build our furnishings using dado-slot and pocket-screw construction for strength and high performance.

Turn Feet Included

To ensure longevity and structural integrity, turn feet are included on the ends of posts.

Smooth Panel Design

A sleek, minimalist design akin to cabinetry to seamlessly blend in with its surroundings.

More Options

The Oxford—and by extension, the Innovat-R® Series—with its post and panel construction, allows for many useful accessories and structural additions to be paired with your receptacle. With these options, our customers are able to take their goals to new heights.

Graphics



Interchangeable

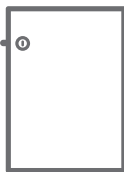


Full Door

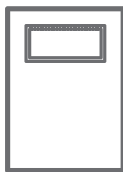


Full Panel

Security

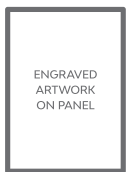


Cam Lock

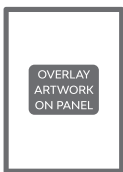


Flap Door

Logo Options



Engraved

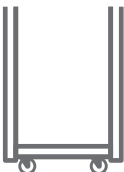


Overlay



Plaque

Mobility



Casters

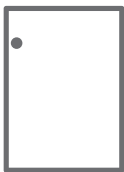
Door Pulls



Notched Out



Bent Stainless



Black Knob

Tray Racks



Plastic

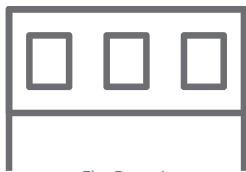


Stainless



Elevated

Header Boards



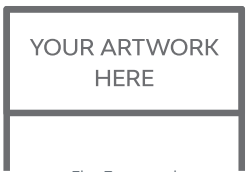
Flat Portrait



Flat Landscape



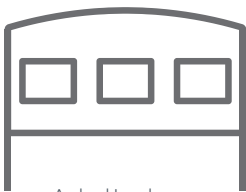
Flat Full Graphic



Flat Engraved



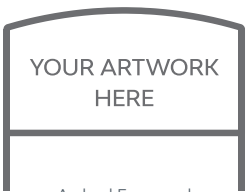
Arched Portrait



Arched Landscape



Arched Full Graphic



Arched Engraved

Define Your Scope

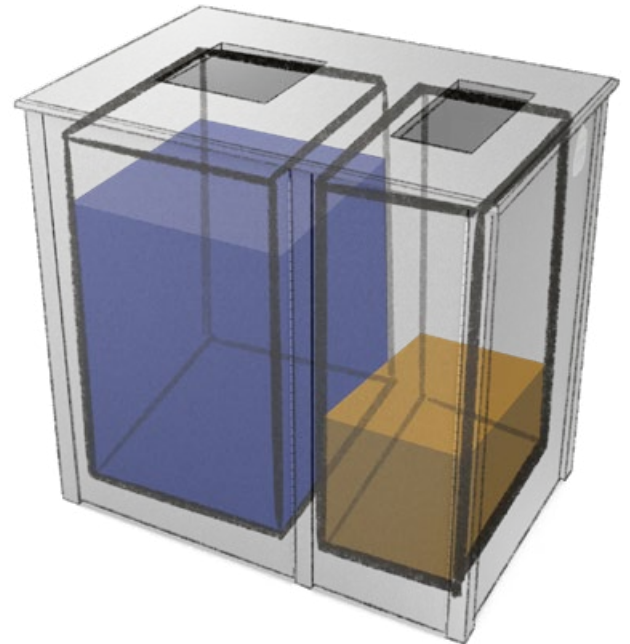
When determining the scope of your program, several variables need to be considered. These fundamental choices need to be the first step: optimal location (inside or outdoors), properly-sized capacities, and fine-tuned configurations is imperative for any successful sustainability program.

Loading Styles



Top Load

Front Load



Number of Streams



Single

Double

Triple

Quad

Configurations



Equal

Varying

Split

Gallon Capacities



10

18 Slim

22 Slim

26 Slim

26

32

38

45

55

Scope

Top Style

Colors

Streams

Graphics

Messaging

Hardware

Choose Your Top Style

The top style combines the user experience with the aesthetics of the receptacle in its space. For example, a Vail Top is slanted forward, which helps to maintain a tidy appearance when liners are inevitably filled passed their capacities. In any case, we will work through your painpoints to help determine the best solution for your particular needs.

Roof Styles



Standard



Vail



Reverse Vail
(front load only)



Curved
(front load only)

Select Your Colors

Oxford utilizes posts and panels made from Max-R Lumber™, comprised of 95% pure grade recycled materials embedded with UV inhibitors and colorants. Mix and match panel, post, and top colors to create a unique solution that adheres to your unique branding, sustainability mandates, or surrounding aesthetics.

Color Combinations



Mono Tone



Two Tone



Split Color Tops



Split Color Panels & Tops



Split Color Unit

Available Colors

If looking for a specific color beyond our featured selection, we can help find what you're looking for, but a minimum purchase may apply.

Smooth Grain (Trim & Paneling)



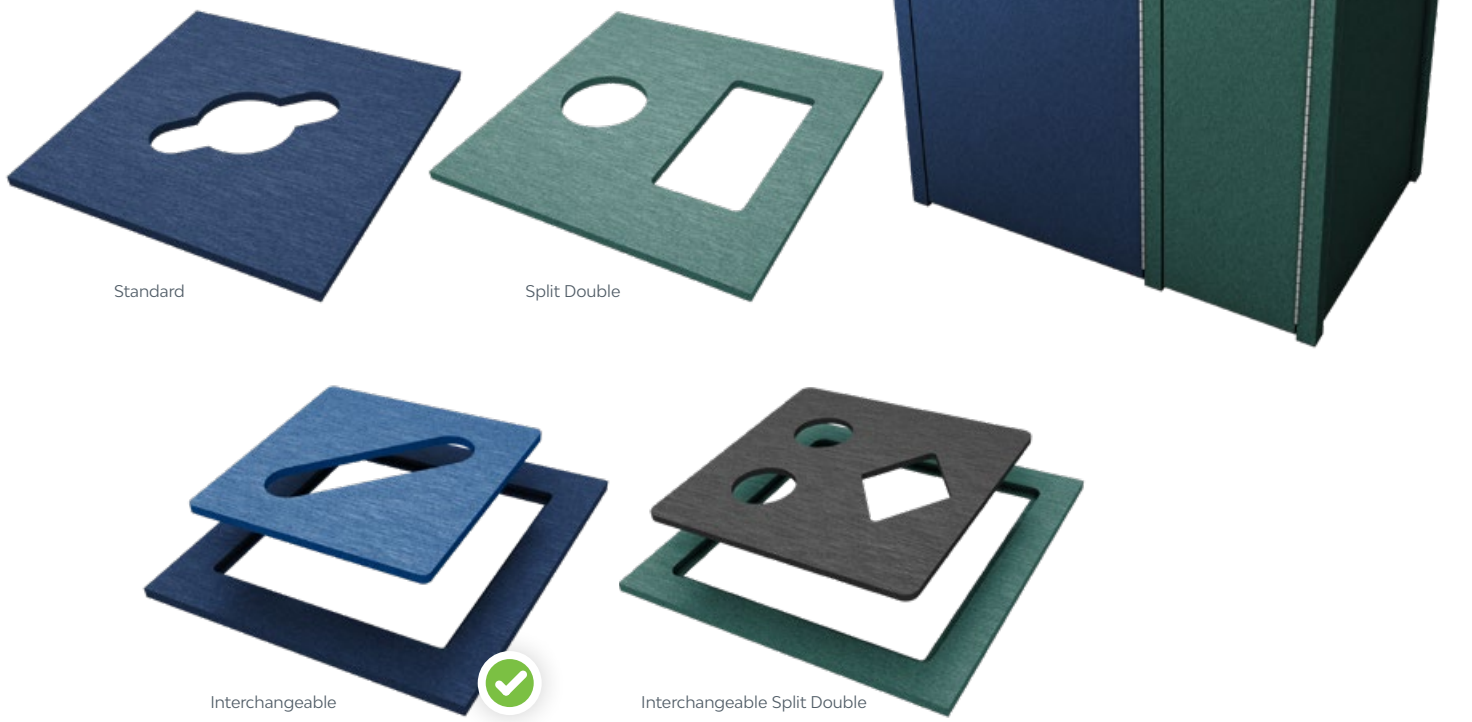
Wood Grain (Trim & Paneling)



Identify Your Streams

Cross-contamination is the enemy because it hampers your sustainability efforts and costs you money. Get ahead of it by creating effective visual cues focused on your openings through the use of color, restrictive openings, and effective labeling. With interchangeable openings, you can future proof for ever-changing goals and needs.

Restrictive Openings



Opening Labels



Add Graphics

Graphics, symbols, and logos add some effective touches that really make the receptacle your own. Symbols and graphics help to further support your stream identification while logos help end users take pride in—and become loyal to—your green efforts.

Symbols



Standard

Subtle

Wrap

Graphics



Interchangeable

Full Door

Full Panel



Branding



Engrave



Overlay



Plaque

Scope > Top Style > Colors > Streams > Graphics > **Messaging** > Hardware

Add Messaging

You've equipped your receptacles with an arsenal of visuals which deters what is blindly dumped into a landfill. Often times, eye-level reminders are needed to really drive the point home. With interchangeable graphics, you can continually update your messaging or simply provide general information and even display sponsorship information.



Flat Header Board



Arched Header Board



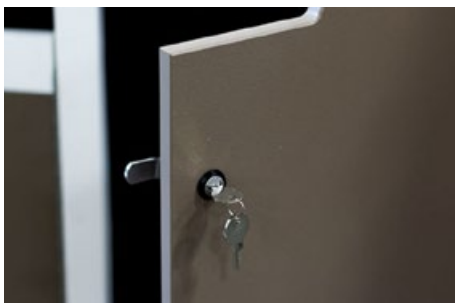
Choose Hardware

Now that you've customized your receptacle into the ideal tool in your sustainability program, some additional function may be needed. With our engineering knowhow, and over 20 years of experience, we have developed extra performance to help increase serviceability across many different customer scenarios.

Door Pulls



Security & Mobility



Cam Lock



Flap Door



Casters

Tray Racks



Plastic

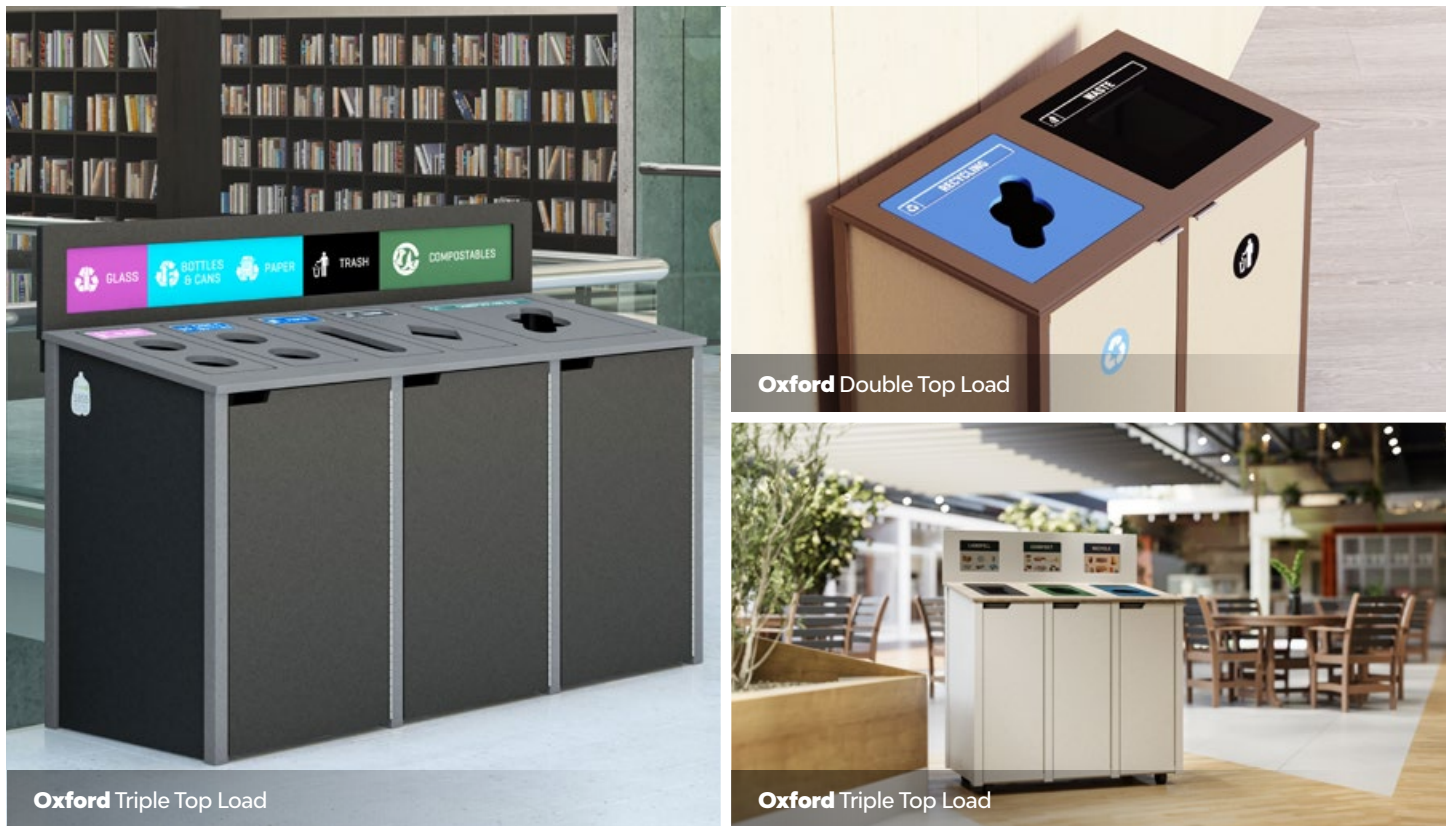


Stainless



Elevated

Top Load Specifications

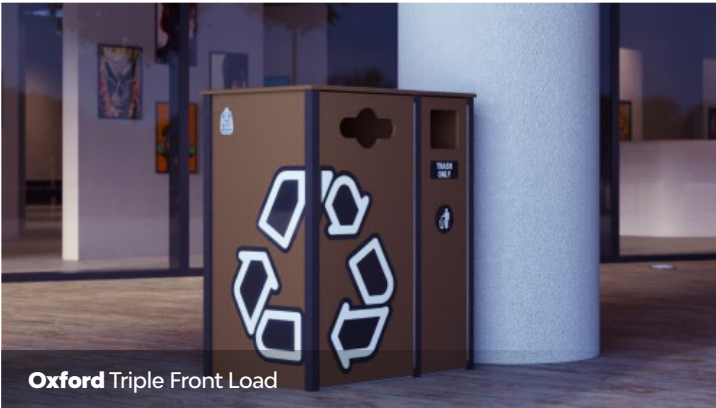


Top Load

VOL (Gallons)	SINGLE				DOUBLE				TRIPLE				QUAD			
	W	D	H	(Weight)	W	D	H	(Weight)	W	D	H	(Weight)	W	D	H	(Weight)
10	14.75	14.75	31.75	35 LBS	27.25	14.75	31.75	59 LBS	39.75	14.75	31.75	84 LBS	52.25	14.75	31.75	110 LBS
18 Slim	14.75	24	31.75	50 LBS	27.25	24	31.75	72 LBS	39.75	24	31.75	109 LBS	52.25	24	31.75	146 LBS
22 Slim	14.75	24	36.75	60 LBS	27.25	24	36.75	87 LBS	39.75	24	36.75	131 LBS	52.25	24	36.75	195 LBS
26 Slim	14.75	24	40.25	69 LBS	27.25	24	40.25	100 LBS	39.75	24	40.25	150 LBS	52.25	24	40.25	225 LBS
26	20.75	20.75	31.75	69 LBS	39.25	20.75	31.75	100 LBS	57.75	20.75	31.75	150 LBS	-	-	-	—
32	20.75	20.75	36.75	74 LBS	39.25	20.75	36.75	112 LBS	57.75	20.75	36.75	168 LBS	-	-	-	—
38	24	24	31.75	79 LBS	45.75	24	31.75	122 LBS	67.5	24	31.75	187 LBS	-	-	-	—
38 Split (18+18)	-	-	-	—	24	24	31.75	79 LBS	-	-	-	—	45.75	24	31.75	122 LBS
45	24	24	36.75	89 LBS	45.75	24	36.75	130 LBS	67.5	24	36.75	200 LBS	-	-	-	—
45 Split (22+22)	-	-	-	—	24	24	36.75	89 LBS	-	-	-	—	45.75	24	36.75	130 LBS
55	24	24	40.25	100 LBS	45.75	24	40.25	140 LBS	67.5	24	40.25	210 LBS	-	-	-	—
55 Split (26+26)	-	-	-	—	24	24	40.25	100 LBS	-	-	-	—	45.75	24	40.25	140 LBS

Due to product improvements, customizations such as header board additions (which adds ≈ 15-20% more weight), dimensions and weights should be considered approximate. All rigid liners included. Additional streams available. Call for details.

Front Load Specifications



Front Load

VOL (Gallons)	SINGLE				DOUBLE				TRIPLE				QUAD			
	W	D	H	(Weight)	W	D	H	(Weight)	W	D	H	(Weight)	W	D	H	(Weight)
10	14.75	14.75	38	38 LBS	27.25	14.75	38	65 LBS	39.75	14.75	38	98 LBS	52.25	14.75	38	133 LBS
18 Slim	14.75	24	38	55 LBS	27.25	24	38	79 LBS	39.75	24	38	118 LBS	52.25	24	38	157 LBS
22 Slim	14.75	24	43	65 LBS	27.25	24	43	95 LBS	39.75	24	43	143 LBS	52.25	24	43	189 LBS
26 Slim	14.75	24	46.5	75 LBS	27.25	24	46.5	109 LBS	39.75	24	46.5	163 LBS	52.25	24	46.5	219 LBS
26	20.75	20.75	38	75 LBS	39.25	20.75	38	109 LBS	57.75	20.75	38	163 LBS	-	-	-	—
32	20.75	20.75	43	78 LBS	39.25	20.75	43	118 LBS	57.75	20.75	43	177 LBS	-	-	-	—
38	24	24	38	83 LBS	45.75	24	38	128 LBS	67.5	24	38	196 LBS	-	-	-	—
38 Split (18+18)	-	-	-	—	24	38	83 LBS	-	-	-	—	45.75	24	38	128 LBS	-
45	24	24	43	93 LBS	45.75	24	43	137 LBS	67.5	24	43	210 LBS	-	-	-	—
45 Split (22+22)	-	-	-	—	24	24	43	93 LBS	-	-	-	—	45.75	24	43	137 LBS
55	24	24	46.5	105 LBS	45.75	24	46.5	147 LBS	67.5	24	46.5	221 LBS	-	-	-	—
55 Split (26+26)	—	—	—	—	24"	24"	48 ½"	105 LBS	—	—	—	—	45 ¾"	24"	48 ½"	147 LBS

Due to product improvements, customizations such as header board additions (which adds ~ 15-20% more weight), dimensions and weights should be considered approximate. All rigid liners included. Additional streams available. Call for details.

Maximize Your Investments

INVEST ONCE

MAX-R LUMBER VS. OTHER MATERIALS		WOOD	ALUMINUM	STEEL	POLYSTYRENE	WICKER	WROUGHT IRON	CONCRETE
Long Lasting Durability	✓	✗	✓	✓	✗	✗	✓	✓
Doesn't Absorb Chemicals, Oil, or Water	✓	✗	✗	✗	✗	✗	✗	✗
Won't Rot, Corrode, Splinter, or Decay	✓	✗	✗	✗	✗	✗	✗	✗
Won't Leach Chemicals into Environment	✓	✗	✓	✓	✗	✓	✓	✓
Insect Resistant	✓	✗	✗	✓	✓	✗	✓	✓
Low-Maintenance	✓	✗	✓	✓	✗	✗	✓	✓
Doesn't Require Painting/Sealing/Staining	✓	✗	✗	✗	✗	✗	✗	✗
Can Withstand Outdoors All Year	✓	✗	✗	✗	✗	✗	✗	✓
Variety Of Profiles, Colors, Finishes	✓	✗	✗	✗	✗	✗	✗	✗
Made From Recycled Material	✓	✗	✓	✓	✗	✗	✗	✗
Easily Cleaned, Sanitized with Soap & Water	✓	✗	✓	✓	✗	✗	✓	✗



All Season

Suitable for all climates; stands up to rain, snow, wind, salt spray, and sunlight—leave outdoors all-year.



Pure Recycled Material

Made from purest-grade HDPE and may contribute to LEED® goals under MR 4.1 & MR 4.2.



Durable

Won't rot, split, or delaminate. Solid color throughout ensures a "like new" look for years to come.



Closed Loop

Purity allows material to be recycled multiple times, all scrap is collected for future products.



Regional Footprint

The majority of our raw materials are sourced from within a 150-mile radius of our facility in Sussex, Wisconsin.



LEED v4 Credits

Fulfills credits in the Building Design and Construction category of LEED v4 rating system, potentially earning up to 9 credits.