

# Eco-Priora™



With its unique, patented interlocking spacer lugs, Eco-Priora provides secure structural performance for permeable interlocking concrete pavements (PICP's). It works well under vehicular traffic, especially when compared to other "non-interlocking" permeable pavers.

The flat, durable surface is also well suited for pedestrian pavements and the narrow joints comply with the most recent requirements of the ADA (Americans with Disabilities Act).

Use Eco-Priora for:

- Driveways
- Residences
- Parking Lots
- Pedestrian Plazas
- Commercial Applications

**4 x 8\***  
4" x 8" x 3 1/8"  
100 mm x 200 mm  
x 80 mm



**8 x 8\***  
8" x 8" x 3 1/8"  
200 mm x 200 mm  
x 80 mm



## Product Data

	Coverage	Units per Pallet	Coverage per Pallet	Weight per Piece	Weight per Pallet**
<b>4 x 8</b>	4.6 pcs/ ft <sup>2</sup> (50 pcs/ m <sup>2</sup> ) with 3/8" joint (10 mm)	432 pcs	93.2 ft <sup>2</sup> (8.65 m <sup>2</sup> )	8 lbs (3.6 kg)	3,456 lbs (1567 kg)
<b>8 x 8</b>	2.3 pcs/ ft <sup>2</sup> (25 pcs/ m <sup>2</sup> ) with 3/8" joint (10 mm)	192 pcs	83.04 ft <sup>2</sup> (7.71 m <sup>2</sup> )	16 lbs (7.2 kg)	3,172 lbs (1439 kg)

\*All dimensions are hard metric with soft Imperial conversions

\*\* All *Weight per Pallet* noted above include a 50 lb pallet weight.

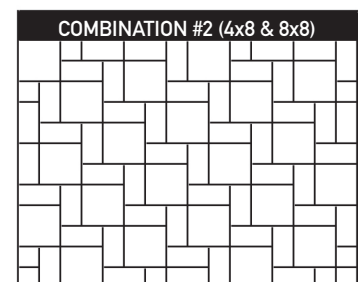
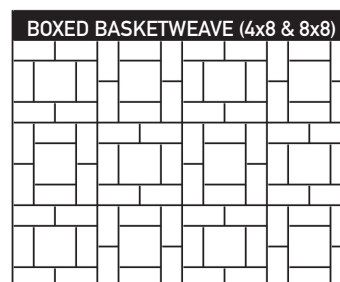
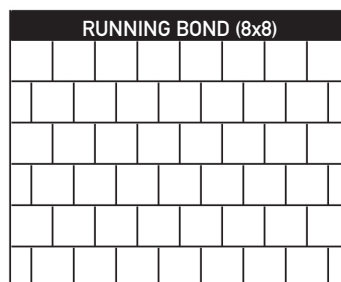
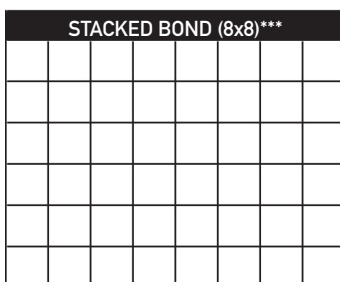
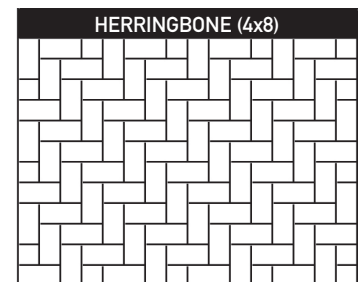
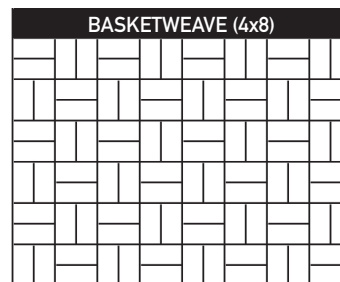
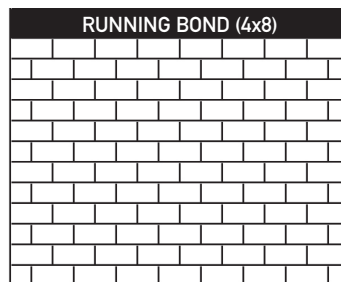
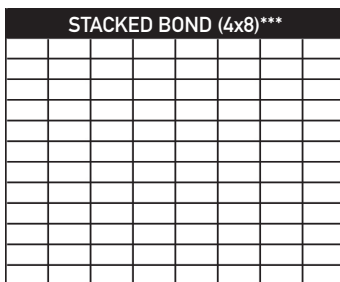
## Standard Specification

Eco-Priora is manufactured to the same high quality specifications as all other Mutual Materials interlocking concrete pavers and meet or exceed the requirements in ASTM C 936, "Standard Specification for Solid Concrete Interlocking Paving Units."

## Available Colors

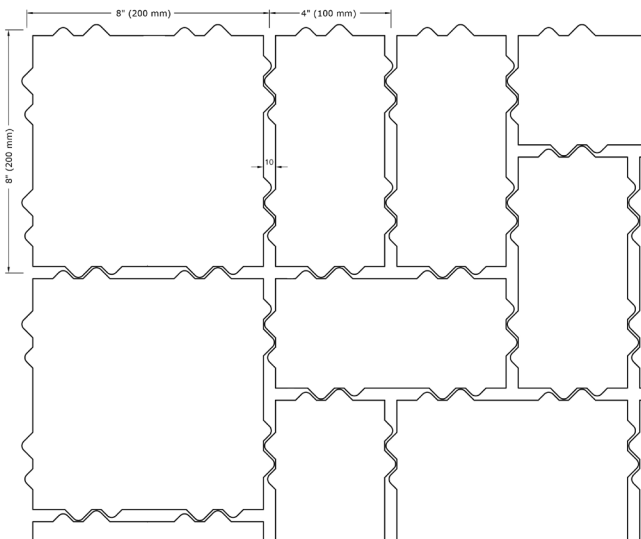
Available in standard gray (natural concrete color). Custom colors may be available, depending on order quantity. Consult your Mutual Materials representative..

## Installation Patterns



\*\*\* Currently Available for Mechanical Installation

## Permeable Pavement Design



When building permeable pavement structures with Eco-Priora 4x8 or 8x8, follow design and construction recommendations found in "Permeable Interlocking Concrete Pavements- 3rd Edition" as published by the Interlocking Concrete Pavement Institute (ICPI, 2006). Copies are available from ICPI ([www.ICPI.org](http://www.ICPI.org)) or your Mutual Materials representative.

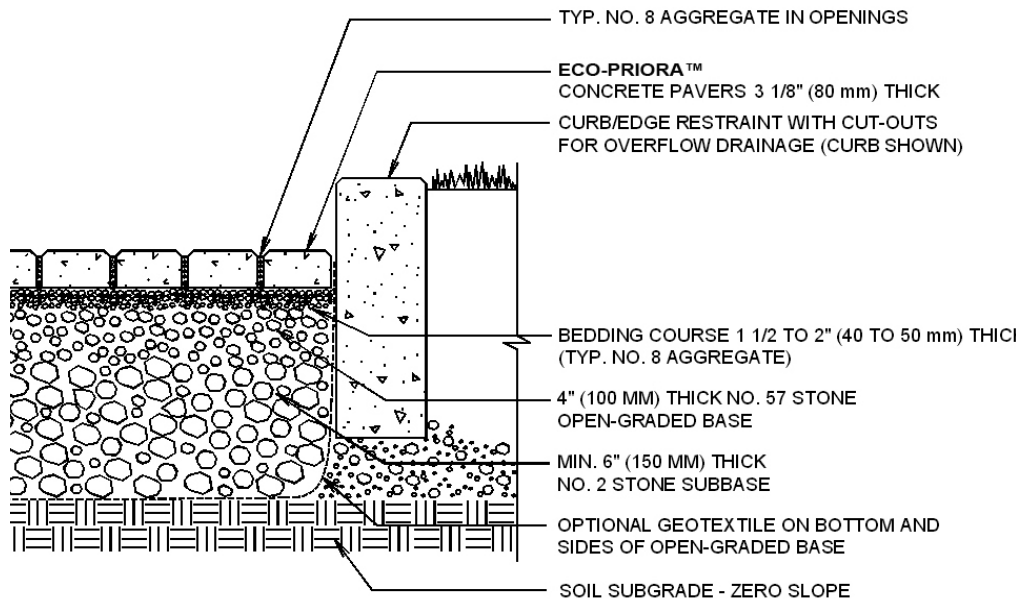
Also, LEED credits may be available for stormwater management, urban heat island reduction, and innovative design (according to the project certification process established by the USGBC).

## Permeable Design Void Area

Eco-Priora 4 x 8 (100 x 200 mm) has a net void area of 13%.

Eco-Priora 8 x 8 (200 x 200 mm) has a net void area of 9%.

## Typical Cross Section (for Full Exfiltration Designs)



Eco-Priora™ is a trademark of Uni-Group USA.

## Branch Locations

For product information and customer service, call 1-888-MUTUALØ (688-8250)

### Washington

Auburn      Olympia (Tumwater)  
 Bellevue    Port Orchard  
 Bellingham   Redmond  
 Burlington   Spokane  
 Mukilteo    Tacoma (Parkland)  
                   Vancouver, WA

### Oregon

Bend  
 Clackamas  
 Durham  
 Hillsboro  
 Salem

### Idaho

Hayden

### Montana

Kalispell  
 Missoula



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