

# Mixed Materials

METALLIX style I314V

## Product Specifications

<b>Style Name</b>	METALLIX (Rectangle)
<b>Style Number</b>	I314V
<b>Construction</b>	LVT
<b>Wear Layer</b>	40 mil
<b>Wear Layer Thickness</b>	.039" (1 mm)
<b>Overall Thickness</b>	.197 (5 mm)
<b>Finish</b>	UV Urethane
<b>Installation</b>	Glue Down / Loose Lay *
<b>Required Adhesive</b>	Patcraft MM800

## Packaging

<b>Tile Size</b>	12" x 24" (30.48cm x 60.96cm)
<b>Pieces/Box</b>	12
<b>Sq. Ft./Box</b>	23.7
<b>Weight (Lb./Box)</b>	32
<b>Weight (Lb./Sq. Ft.)</b>	1.35

## Performance Testing

<b>Commercial Traffic Class</b>	Heavy
<b>Slip Resistance/ASTM D 2047</b>	ADA Compliant
<b>Residual Indentation/ASTM F 970</b>	750 psi (lbs/sq. in.) - 0.005 in
<b>Flexibility/ASTM F 137</b>	Passes, 6mm mandrel
<b>Dimensional Stability/ASTM F 2199</b>	<0.02"/ft., Passes
<b>Resistance to Heat/ASTM F 1514</b>	Passes
<b>Resistance to Light/ASTM F 1515</b>	Passes
<b>Resistance to Chemicals/ASTM F 925</b>	Passes
<b>Radiant Flux/ASTM E 648</b>	>0.45 watts/cm <sup>2</sup> , NFPA Class I
<b>Smoke Density/ASTM E 662</b>	<450, Passes
<b>IIC Sound Rating/ASTM E492</b>	71 dB when tested over 6" concrete with drop ceiling
<b>STC Sound Rating/ASTM E90</b>	67 dB when tested over 6" concrete with drop ceiling

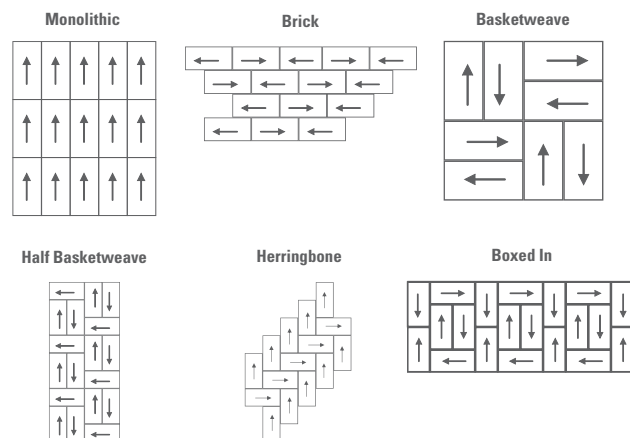
## Warranty

Lifetime limited commercial wear warranty.  
Please visit [patcraft.com](http://patcraft.com) for the most current warranty information.

## Environmental

<b>Indoor Air Quality</b>	Complies with California Department of Public Health (CDPH) Section 01350 for low VOC emitting materials
<b>LEED Scorecard</b>	MR4, IEQ4.3
<b>Recycled Content</b>	Post Consumer - 22%

## Recommended Installation Methods



Visit [Vizualize at patcraft.com](http://Vizualize.patcraft.com) to create additional installation ideas.

# patcraft®

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\* Mixed Materials resilient when inset into a carpet tile installation using LokDots may be installed without adhesive using a loose-lay method. In areas of high traffic/rolling loads, a full spread of MM800 adhesive is required with resilient.