

# VISION

COMPOSITE FLOORING

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Angel **IVANG548**



Oregon **IVORE548**



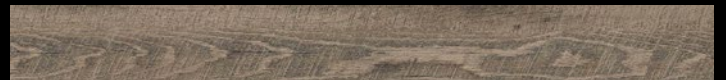
Norwegian **IVNOR548**



Sugar **IVSUG548**



Canyon **IVCAN548**




Monterrey **IVMON548**

**RETAIL PRICING LISTED**

Stocked Sizes	Price /sf	Price /box
5" x 48"	\$8.95	\$177.75

## Technical Specifications

<b>Construction</b>	Hardwood design SPC planks with embossing and bevelled edges. PUR/UV PurKleen™ protected wear layer; supported by a composite AquaKore structure and acoustic cork backing.
<b>Style</b>	Drop Lock CLIC Floating Acoustic Installation System.
<b>Standard</b>	ASTM F3261
<b>Total Thickness</b>	5.5mm
<b>Wear Layer</b>	0.30 mm (12 mil)
<b>Sizes</b>	5" x 48"
<b>Packaging: Pieces Box</b>	12
<b>Coverage: Sq.ft. / Box</b>	19.86
<b>Weight: Kg Box</b>	15.87
<b>Surface Finish</b>	PUR/UV PurKleen™ Protection : No Wax, No Spray Buff, for the life of the product
<b>Chemical and Stain Resistance</b>	ASTM F925 : Compliant
<b>Abrasion Resistance</b>	ASTM F510 : Compliant 
<b>Slip Resistance</b>	ASTM D2047 / R9 : Compliant
<b>Resistance to Radiant Heat</b>	*Suitable for heated floors max 28°C (82°F)
<b>Static Load Resistance</b>	ASTM F970 : Compliant
<b>Wheel Castor Resistance</b>	EN 425 : Compliant
<b>Dimensional Stability</b>	ASTM F2199 : Compliant
<b>In-floor Heating</b>	Suitable for hydronic heated floor systems, maximum ambient room temperature 28°C (82°F)
<b>Impact Insulation Class</b>	ASTM E989 : 73 IIC
<b>Sound Transmission Class</b>	ASTM E413 : 67 STC
<b>Flame Spread &amp; Smoke Development</b>	CAN/ULC-S102.2 / ASTM E648 Class 1 / ASTM E662 : Compliant
<b>Phthalate Free</b>	EN 14372 : Compliant
<b>Indoor Air Quality, VOC Emission</b>	FloorScore Certified
<b>Recycling</b>	100% Recyclable
<b>Plant Certifications</b>	ISO 9002, ISO 14001, OHSAS 18001
<b>Health &amp; Safety</b>	Complies with REACH regulations
<b>Limited Warranty</b>	Residential: Lifetime

### \*Radiant Heated Floors

- Installations over approved hydronic radiant heated floor systems must be installed in a wet set method with an adhesive that is approved over hydronic radiant heated floors as per the adhesive manufacturer installation recommendations.
- Concrete subfloors must be cured for a minimum of 90 days before beginning the installation.
- In floor heating pipes must be covered with a minimum of 1" of concrete.
- Maximum allowable ambient temperature in 28°C.