FAMILY OAK









MEADOW OAK | FA202

FIELD OAK | FA203







FOREST OAK | FA204

ORCHARD OAK | FA205

GARDEN OAK | FA206

WELLNESS OAK







CLOUDLESS OAK | WE101

LAKESIDE OAK | WE102

PERGOLA OAK | WE103







PATIO OAK | WE104

SWING OAK | WE105

TREEHOUSE OAK | WE106

SIZE 8.66" x 59.44"

TOTAL GAUGE w/ PAD 5.5 mm

ATTACHED UNDERLAYMENT 1.0 mm HDPE Pad

> WEAR LAYER 20 mil

> > FX2 Surface Protectant **FINISH**

SQ. FT. / CARTON 21.45 (6 pcs) **EDGE PROFILE** Accent Bevel Edge LIMITED WARRANTY Lifetime Residential 15 Year Commercial

FAMILY OAK

PRODUCT SPECIFICATIONS





RURAL OAK | FA201





MEADOW OAK | FA202





FIELD OAK | FA203

FAMILY OAK

PRODUCT SPECIFICATIONS

The Farmhouse trend has evolved. It is less traditional with a beautiful mix of modern clean lines paired with warm whites to neutrals, and the warmth of natural toned wood. With this warming trend, there are more opportunities for browns and terra cotta tones, while black still offers a great punctuation to the space. The light neutral walls and large windows ensure that the space is not dark, but airy and comfortable.





FOREST OAK | FA204





ORCHARD OAK | FA205





GARDEN OAK | FA206

SIZE 7.08" x 47.64"

5.5 mm TOTAL GAUGE w/ PAD

ATTACHED UNDERLAYMENT 1.0 mm HDPE Pad

> **WEAR LAYER** 20 mil

> > **FINISH** FX2 Surface Protectant

> > > 15 Year Commercial

SQ. FT. / CARTON 23.44 (10 pcs) **EDGE PROFILE** Accent Bevel Edge LIMITED WARRANTY Lifetime Residential

WELLNESS OAK

PRODUCT SPECIFICATIONS





CLOUDLESS OAK | WE101





LAKESIDE OAK | WE102





PERGOLA OAK | WE103

Design Trend: Cozy Cottage

The draw of simpler times and slower living is pulling us to rural settings, even if only within our city walls. Utilizing family heirloom pieces and décor that has a lived-in aesthetic, the Cozy Cottage trend has us living casually, where nothing is too precious, and everyone is invited to kick back and relax.

WELLNESS OAK

PRODUCT SPECIFICATIONS





PATIO OAK | WE104





SWING OAK | WE105





TREEHOUSE OAK | WE106