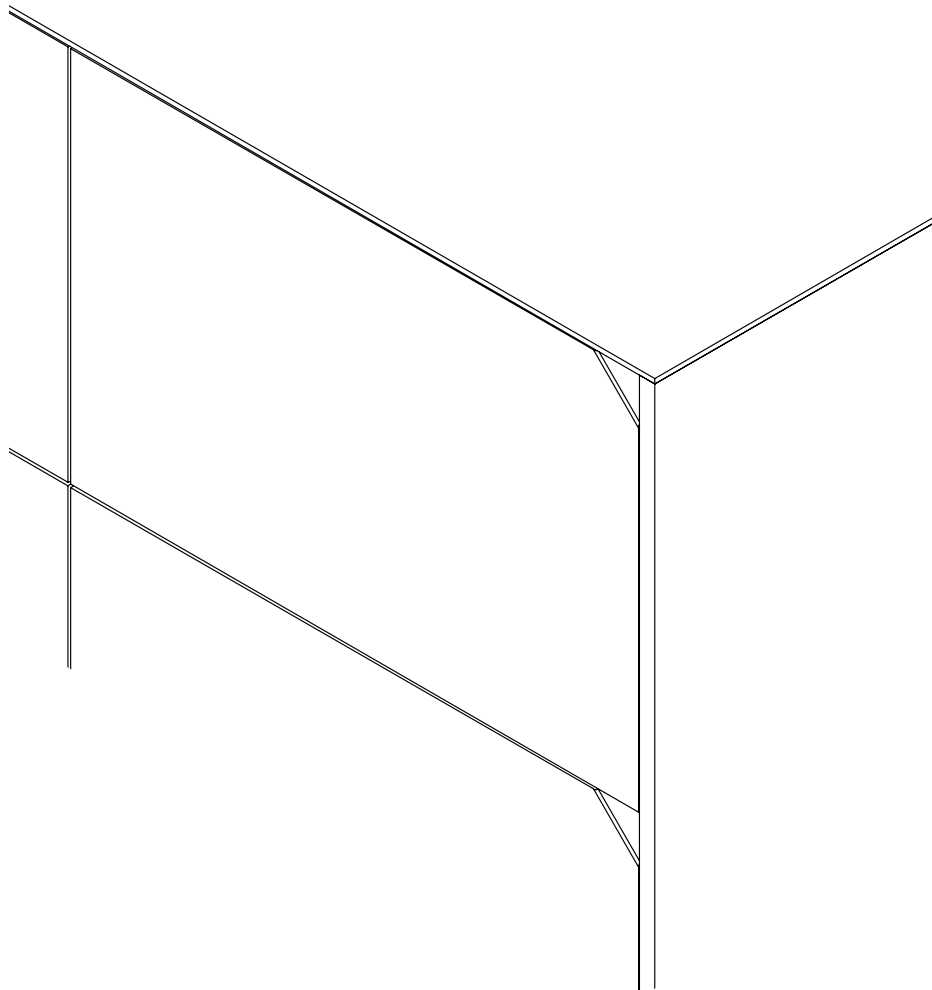


DESIGN FACT SHEET

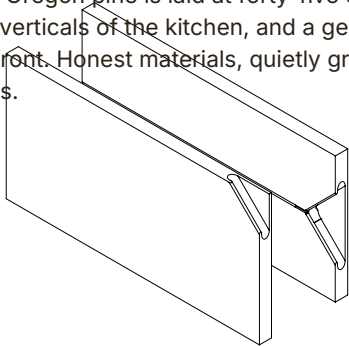
DEGREE



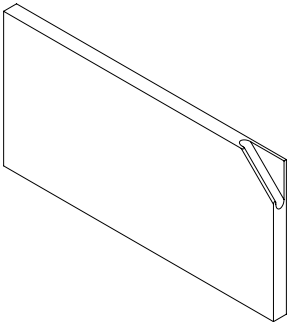
INTRO

The kitchen has become the room everyone gathers in — for cooking, for eating, for company. DEGREE is built on simple, lasting principles that balance function against an inviting atmosphere.

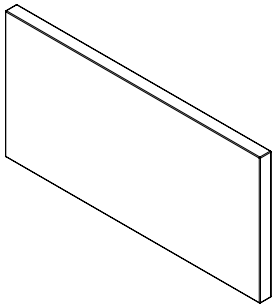
A steel countertop reads practical and unfiltered, and contrasts with the warm cabinet fronts in golden Oregon pine, rich painted grey and timeless painted white. The grain of the Oregon pine is laid at forty-five degrees, cutting softly across the horizontals and verticals of the kitchen, and a geometric notch handle sits in the corner of each front. Honest materials, quietly graphic detail — a modern backdrop for ordinary days.



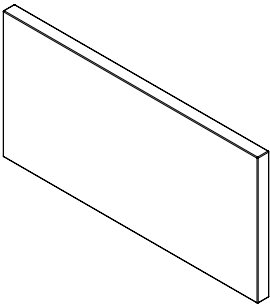
Doors



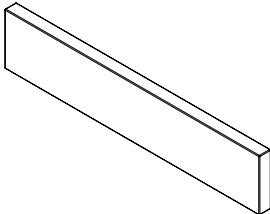
Drawers



Cover panels



Inserts



Plinths



DEGREE by Cecilie Manz is available in three different finishes; painted light pebble, painted white, and veneered Oregon Pine. The design is characterized by the DEGREE handle; an integrated handle milled into the corner of the front to form a triangle.

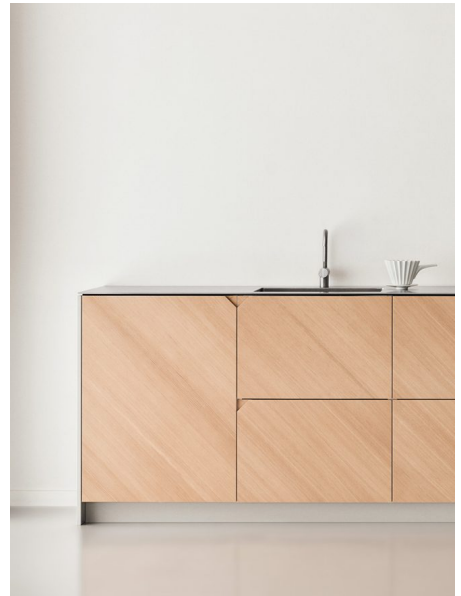
The Oregon Pine consists of veneered Oregon Pine—a natural material that is characterized by a light, red-brownish wood color with fine and narrow wood grain. The grain is placed diagonally, approximately at a 45-degree angle on both the front and the back. Natural materials may vary slightly in color and grain.



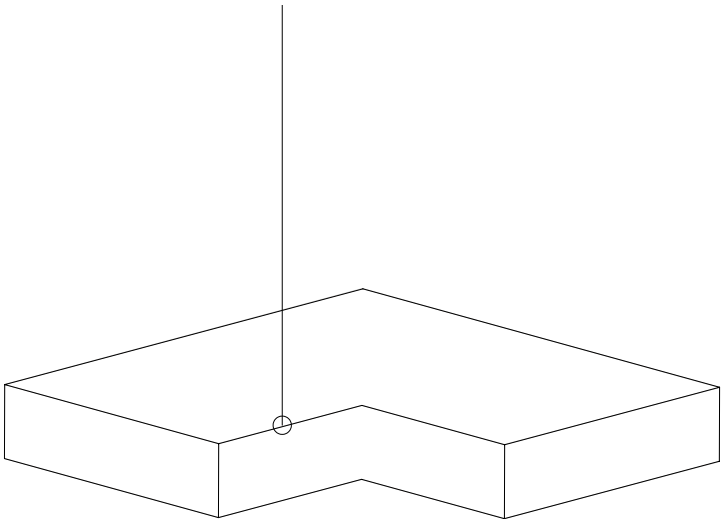
PAINTED-White



PAINTED - Light Pebble



OREGON PINE-Oregon Pine



Doors, Drawers and Blinds

Total thickness	20 mm / 25/32"
Corners and edges	Radius 2 mm / 3/32"
Surface treatment	Painted (polyurethane, two component, gloss 25)
A – Front	20 mm / 25/32" painted standard MDF
B – Core	-
C – Back	-
D – Edgeband	-

Please note that measurements may vary according to material tolerances

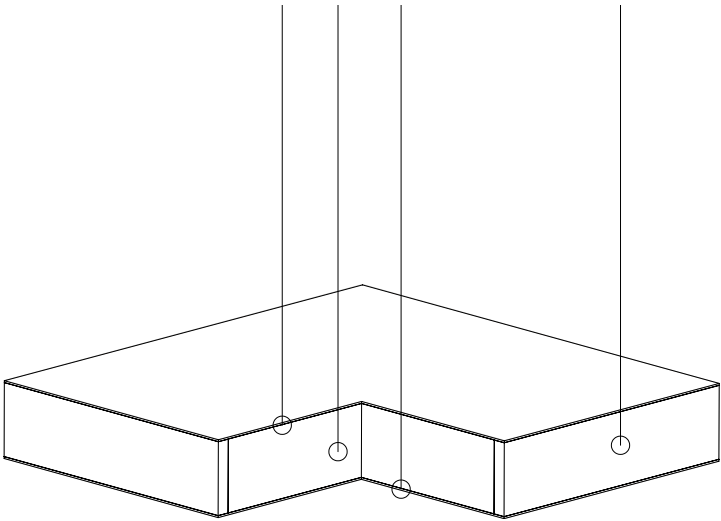
Cover Panels, Inserts and Plinths

Cover panels, inserts and plinths are designed to match the fronts with identical composition and thickness.

Care and maintenance

The painted fronts can be cleaned with a soft cloth wrung in warm water and normal, mild household detergent. Remember to finish off by wiping with a dry soft cloth.





Doors, Drawers and Blinds

Total thickness	20 mm / 25/32"
Corners and edges	Radius 1 mm / 1/32"
Grain direction	45 degrees clockwise
Surface treatment	Clear lacquer (gloss 10)
A – Front	0.75 mm / 1/32" veneered Oregon Pine
B – Core	18 mm / 23/32" standard MDF
C – Back	0.75 mm/ 1/32" veneered Oregon Pine
D – Edgeband	3 mm / 1/8" solid Oregon Pine

Please note that measurements may vary according to material tolerances

Cover Panels, Inserts and Plinths

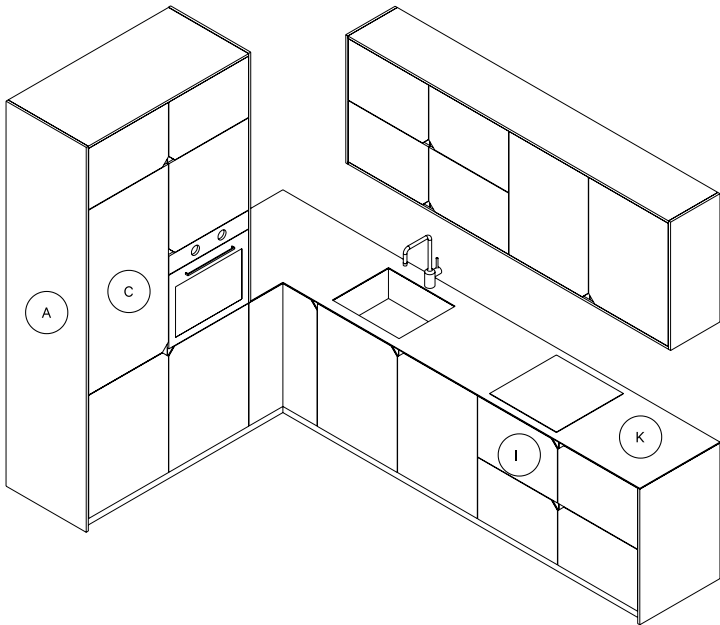
Cover panels, inserts and plinths are designed to match the fronts with identical composition and thickness.

Care and maintenance

Fronts in veneered Oregon Pine are finished off with a matte lacquer, a protective treatment that makes the surface easier to clean and more wear-resistant. Oregon Pine will acquire patina over time, which transforms the color of the wood into a more warm reddish-brown color.

The lacquered, veneered fronts can be cleaned with a soft cloth wrung in warm water and normal, mild household detergent. Remember to finish off by wiping with a dry soft cloth.





Design recommendations

DEGREE is a flexible design offering multiple color combinations to suit your taste and needs. You can choose one of the variants for a clean, uniform look or combine fronts in Oregon Pine with cover panels and plinths in light pebble for a subtle twist.

The designer recommends choosing side panels (A) in a height that frames the design by covering the plinth to the floor.

Complete the DEGREE kitchen with cabinets and steel drawers in white to create a calming contrast to a mix of fronts—or choose cabinets and wooden drawers in natural oak to add a warm, natural element to the uniform, colored fronts.

Countertop recommendations

The designer recommends four different countertops (K) for the DEGREE design. The first is a 5 mm / 7/32" solid stainless steel countertop in a floating look. The floating look is made possible by placing a 6 mm / 1/4" black MDF panel underneath the surface. The complete thickness of the countertop including the panel adds up to 11 mm / 7/16".

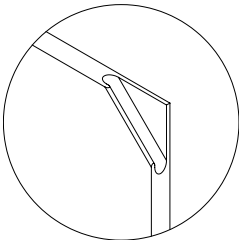
The remaining three countertops are all made from Fenix NTM in a light gray, dark gray and black nuance with either a matching ABS edge or edges in Oregon Pine.

Handles

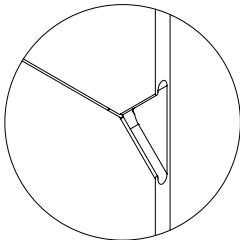
The DEGREE handle (I) is made from solid wood in Oregon Pine. It is milled into the corner of the front forming a triangle. Grains are placed at a 45-degree angle and the grain will in most cases follow the same direction as the grain on the front. However, some handle placements may differ from this. For high cabinets, the handle is centered and mirrored symmetrically (C). You will have a visible division line on the front, creating a split where the handle is placed.

Handle specifications

Variants	Integrated
Dimensions	–



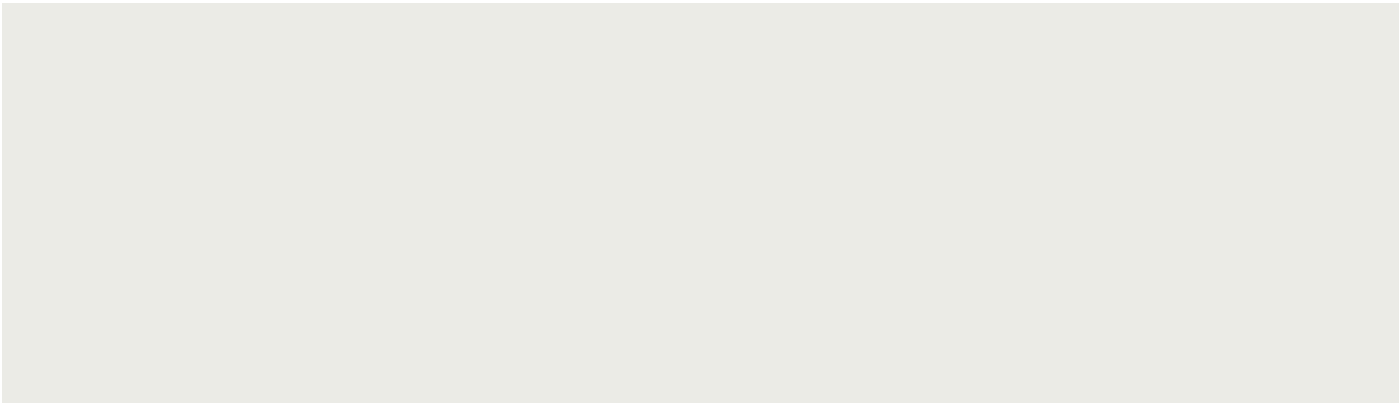
Standard



Handle for high cabinets



Painted



White



Light Pebble

Oregon Pine



Oregon Pine

