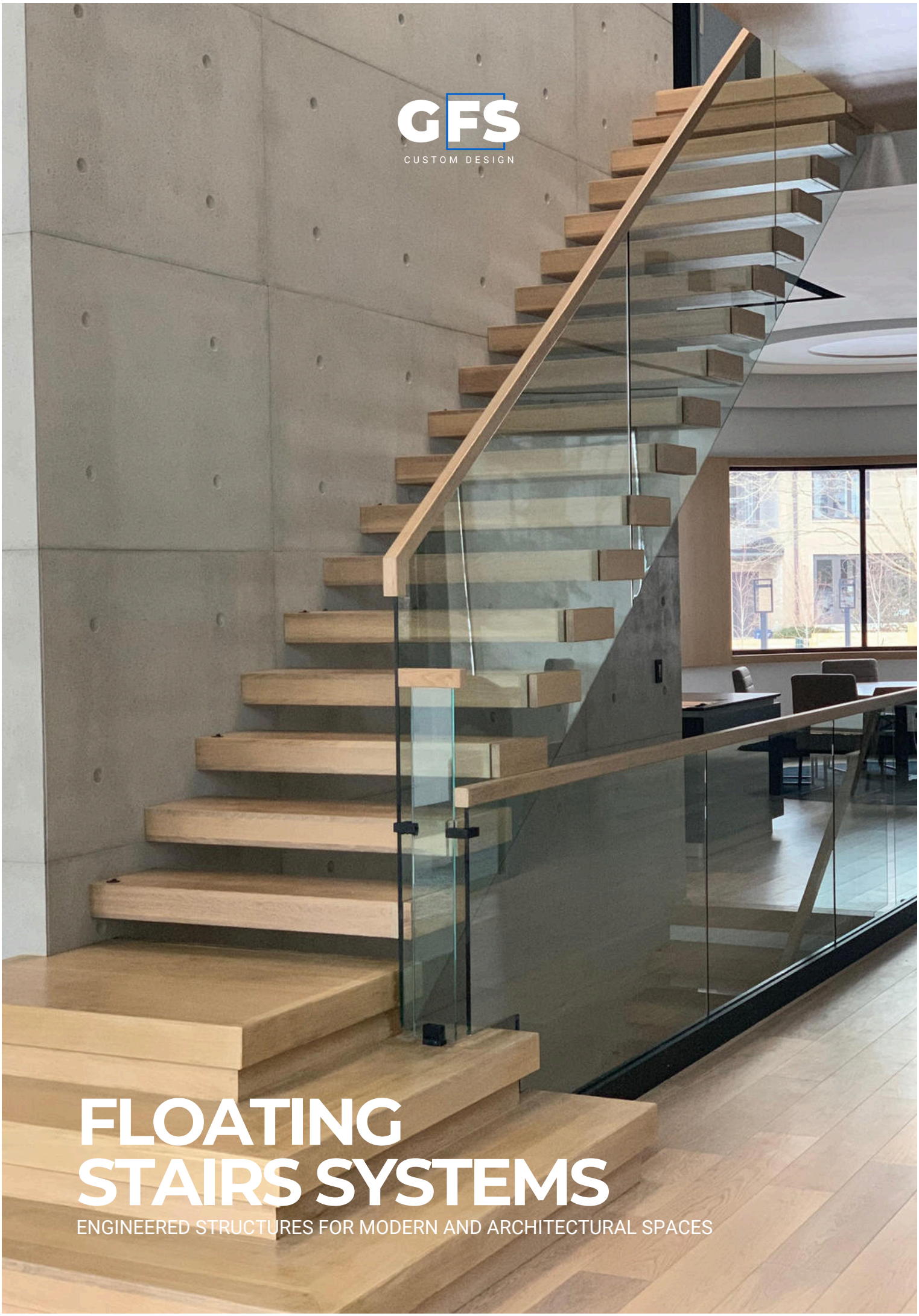



# FLOATING STAIRS SYSTEMS

ENGINEERED STRUCTURES FOR MODERN AND ARCHITECTURAL SPACES

## CUSTOM DESIGN, FABRICATION & INSTALLATION

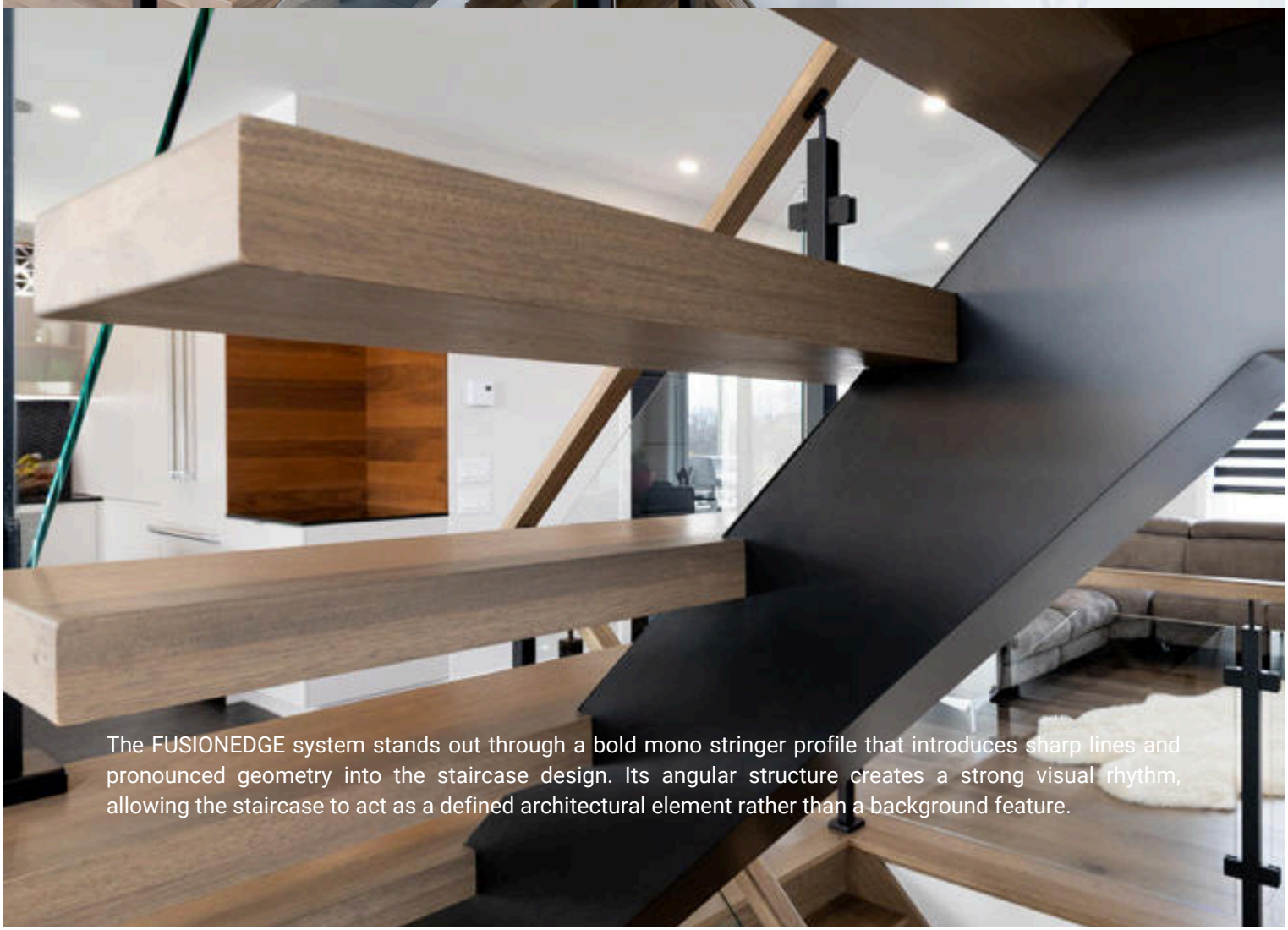
Whether your project calls for a clean architectural statement or a bold structural centerpiece, our floating stair systems are designed to integrate seamlessly with your space. From precision-engineered mono stringers to carefully detailed steps and finishes, **every staircase is custom-built to match your layout, style, and structural requirements.** The result is a staircase that feels intentional, modern, and perfectly aligned with the architecture around it.

GFS
CUSTOM DESIGN

MODEL

# FUSIONEDGE

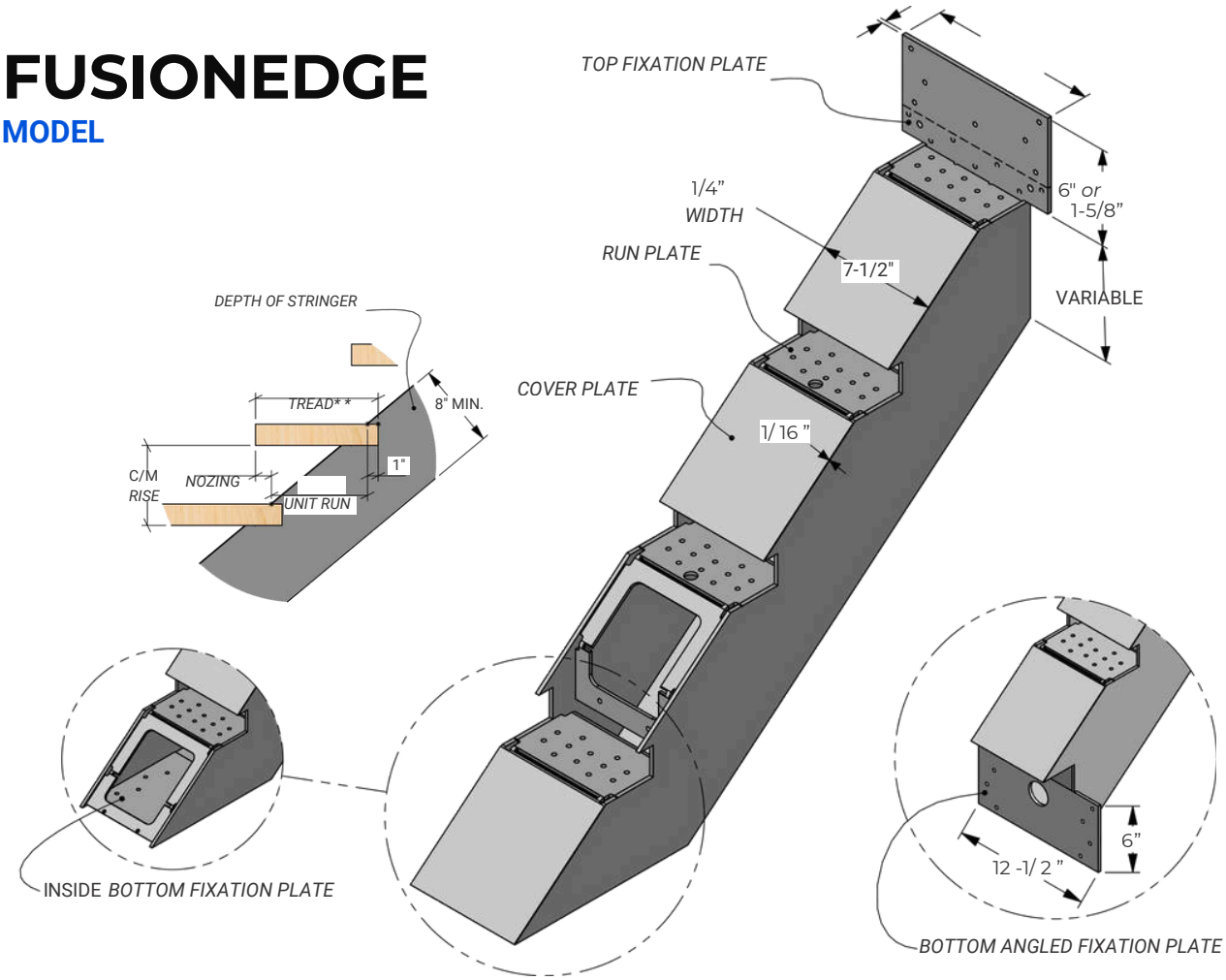




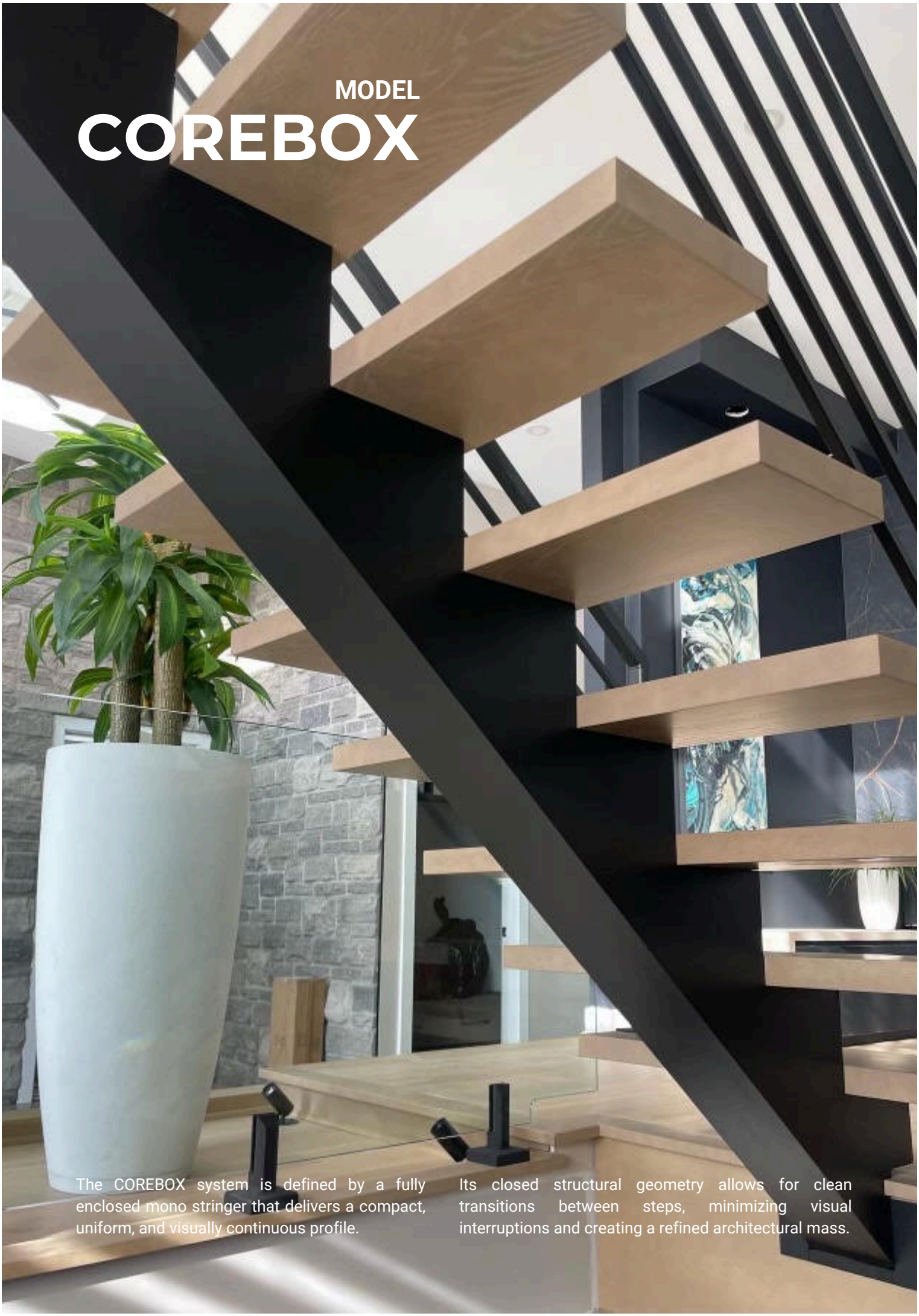
The FUSIONEDGE system stands out through a bold mono stringer profile that introduces sharp lines and pronounced geometry into the staircase design. Its angular structure creates a strong visual rhythm, allowing the staircase to act as a defined architectural element rather than a background feature.

# FUSIONEDGE

## MODEL





MODEL

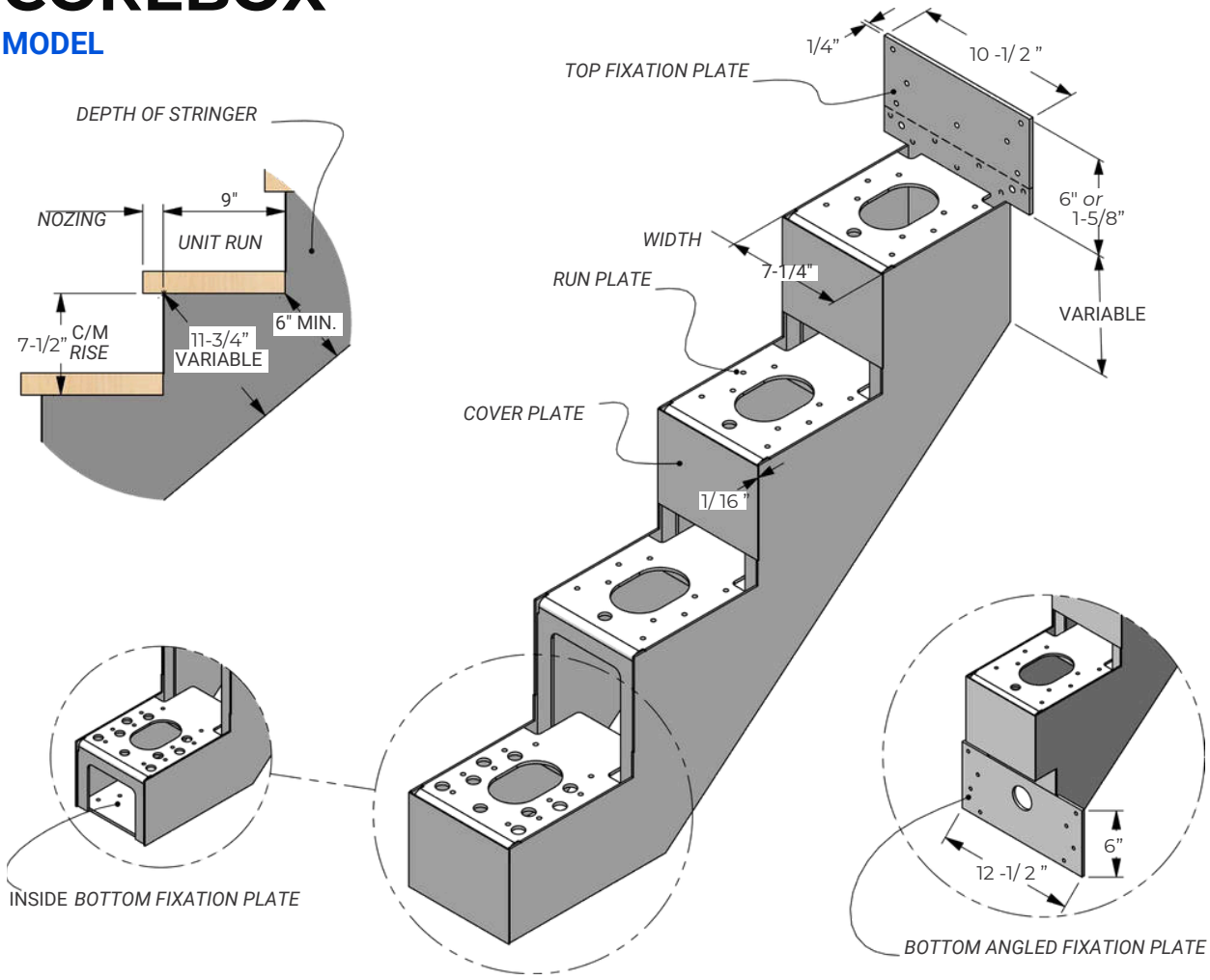
# COREBOX

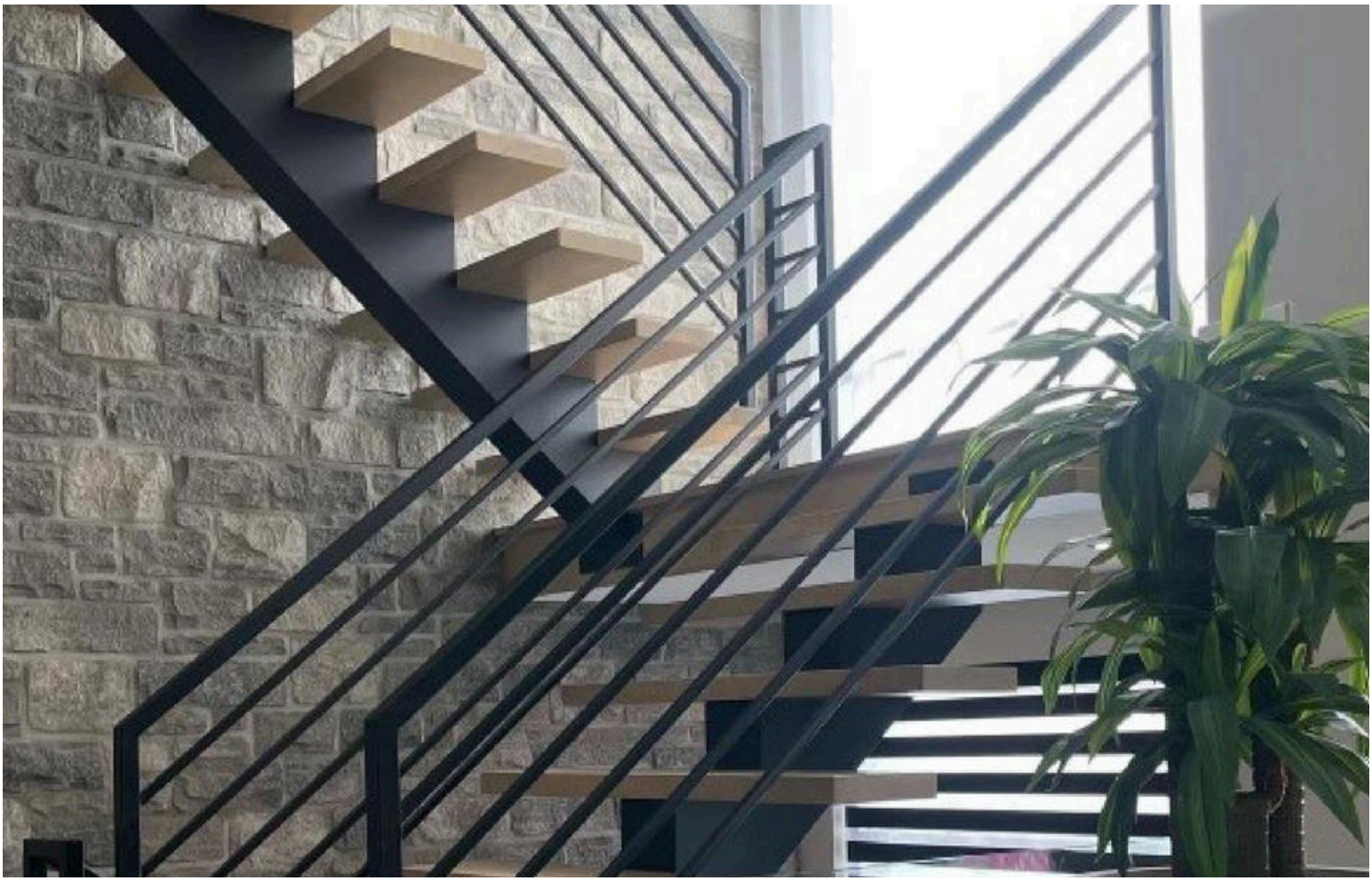
The COREBOX system is defined by a fully enclosed mono stringer that delivers a compact, uniform, and visually continuous profile.

Its closed structural geometry allows for clean transitions between steps, minimizing visual interruptions and creating a refined architectural mass.

# COREBOX

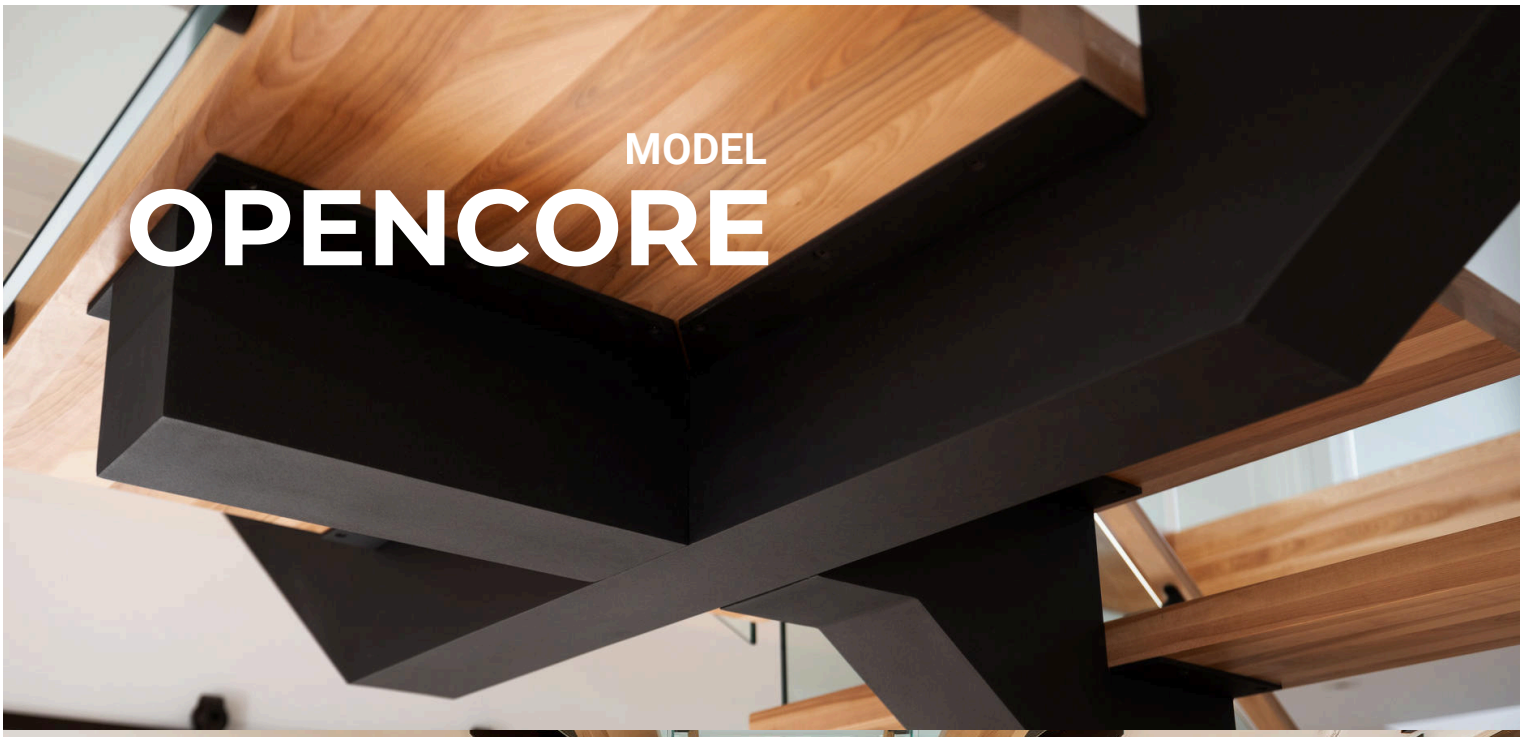
## MODEL

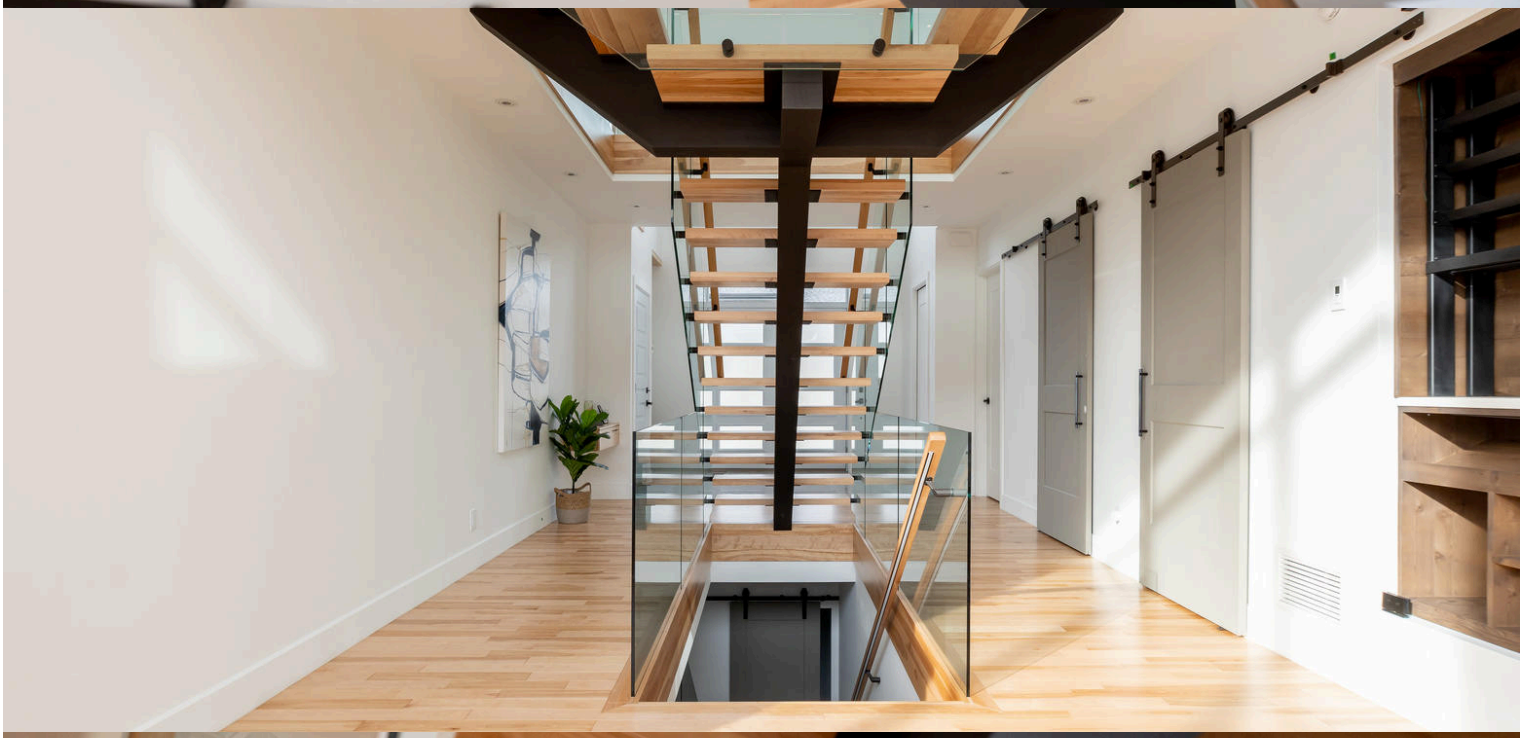


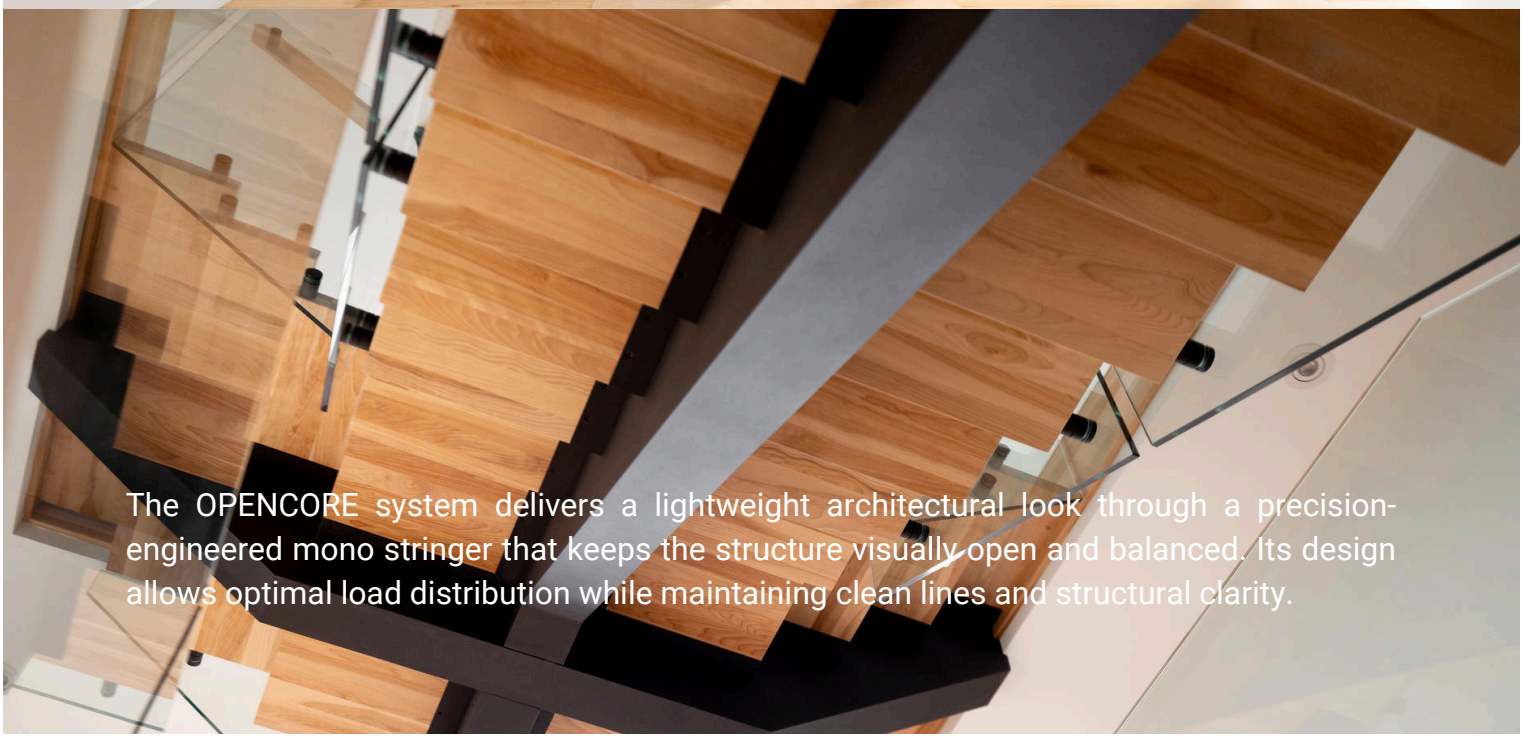



MODEL

# OPENCORE



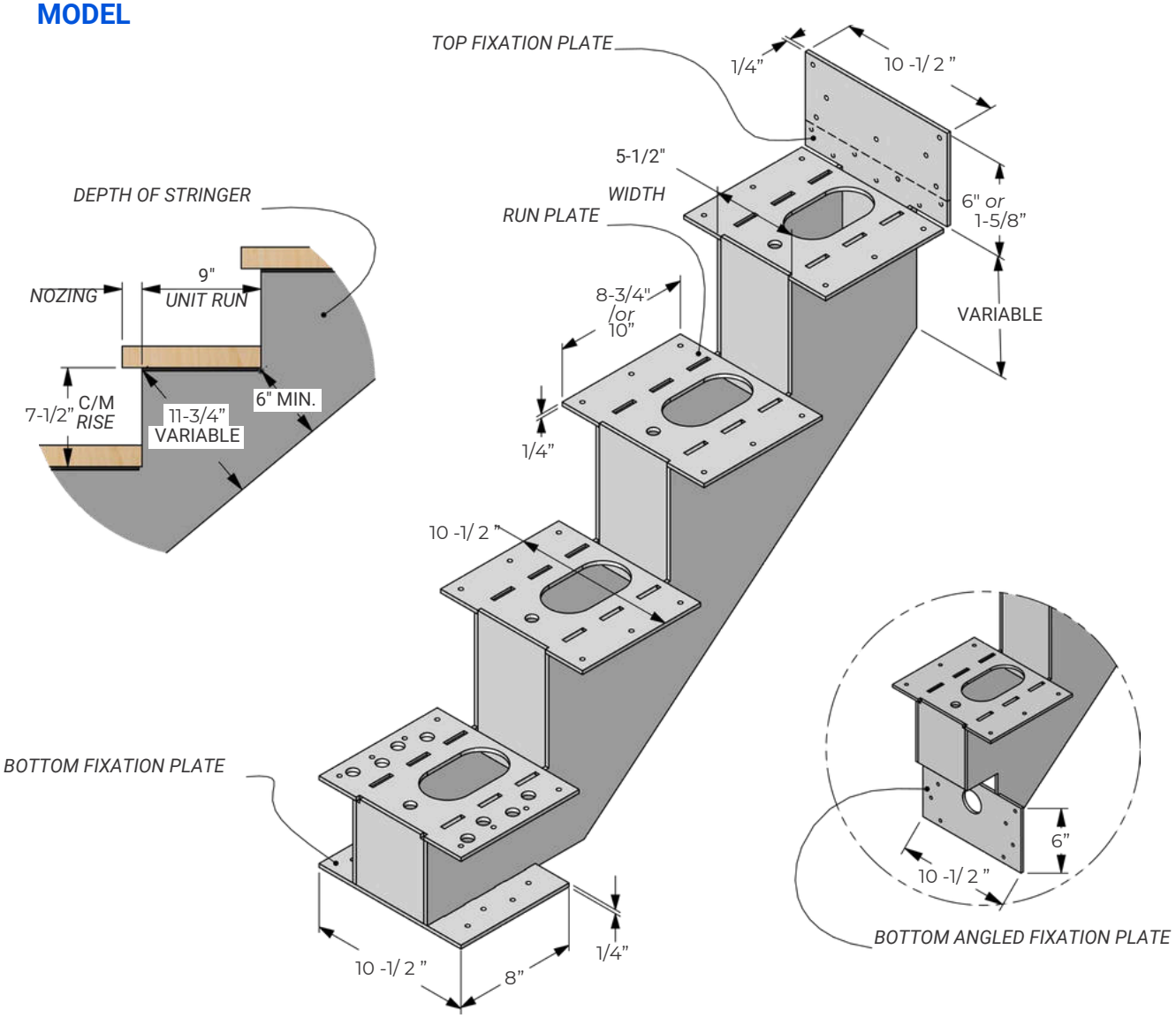


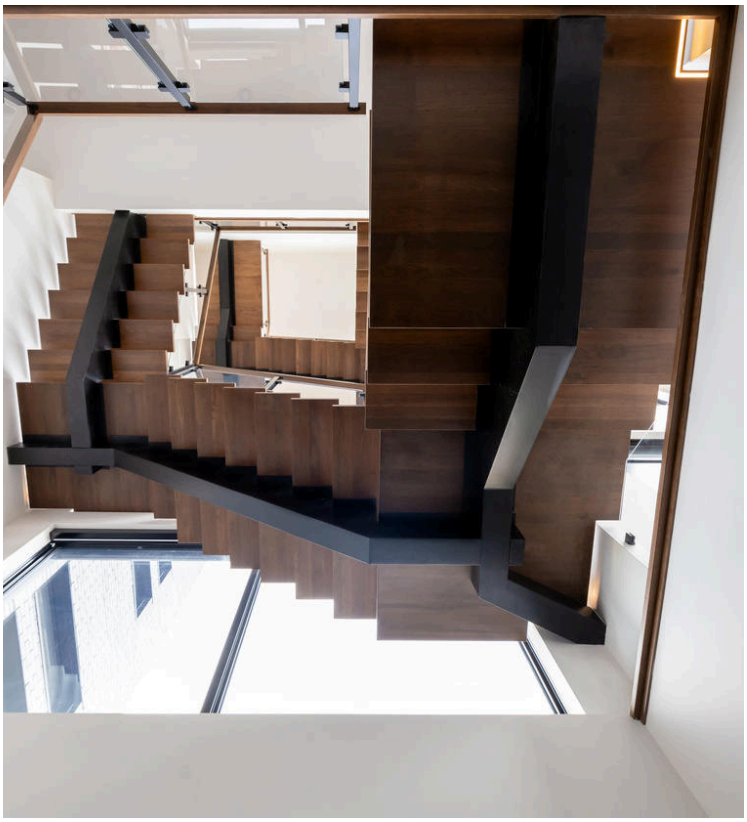


The OPENCORE system delivers a lightweight architectural look through a precision-engineered mono stringer that keeps the structure visually open and balanced. Its design allows optimal load distribution while maintaining clean lines and structural clarity.

# OPENCORE

## MODEL





MODEL

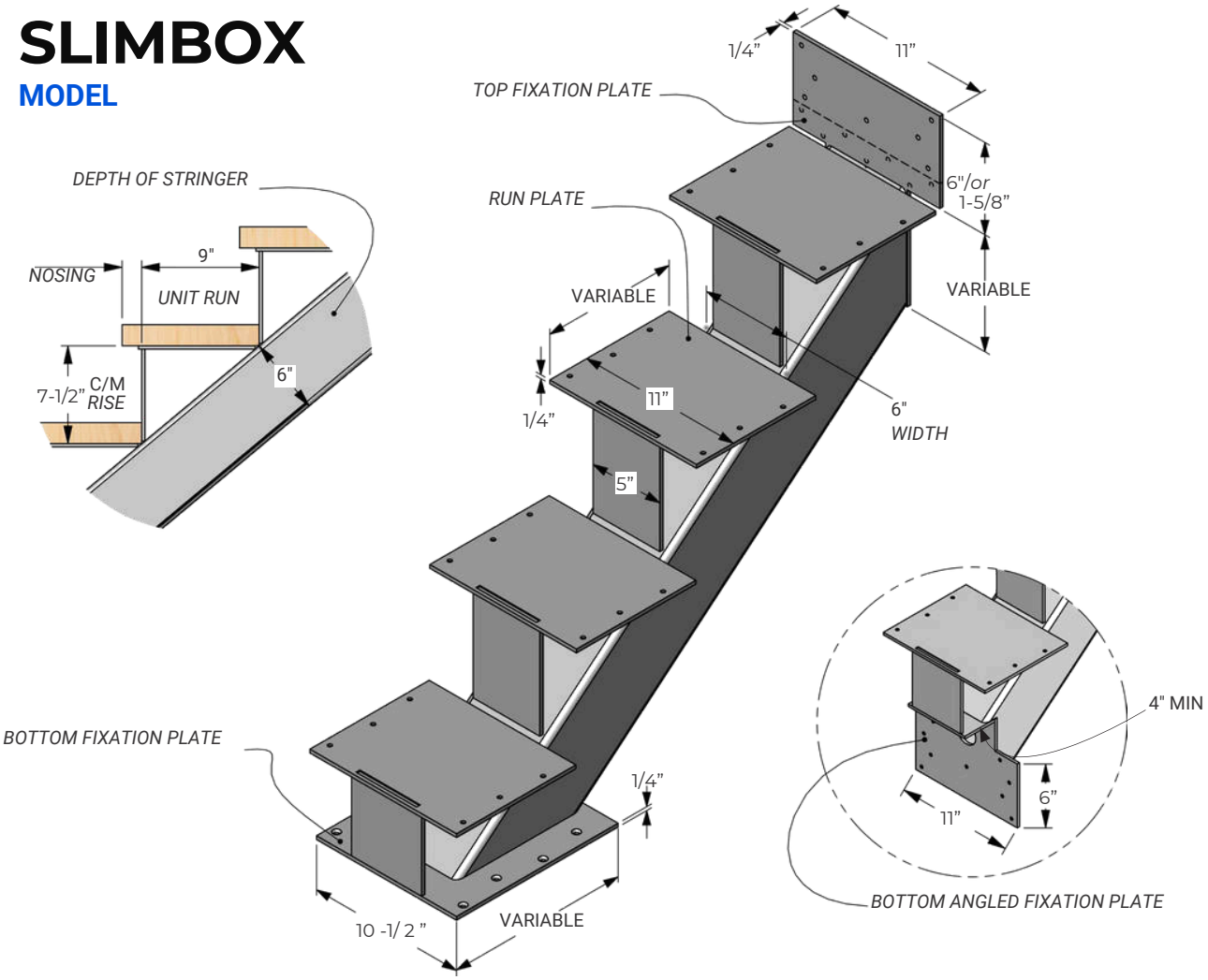
# SLIMBOX

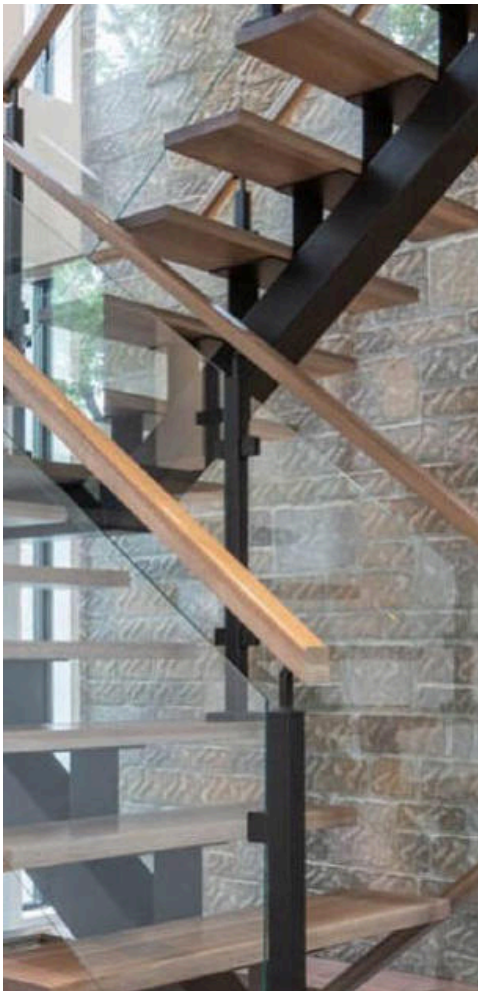


The SLIMBOX system features a reduced-profile mono stringer designed to minimize visual weight while maintaining a sharp, precise architectural line. Its compact structural form allows the staircase to blend seamlessly into the space, enhancing openness and visual continuity.

# SLIMBOX

## MODEL





MODEL

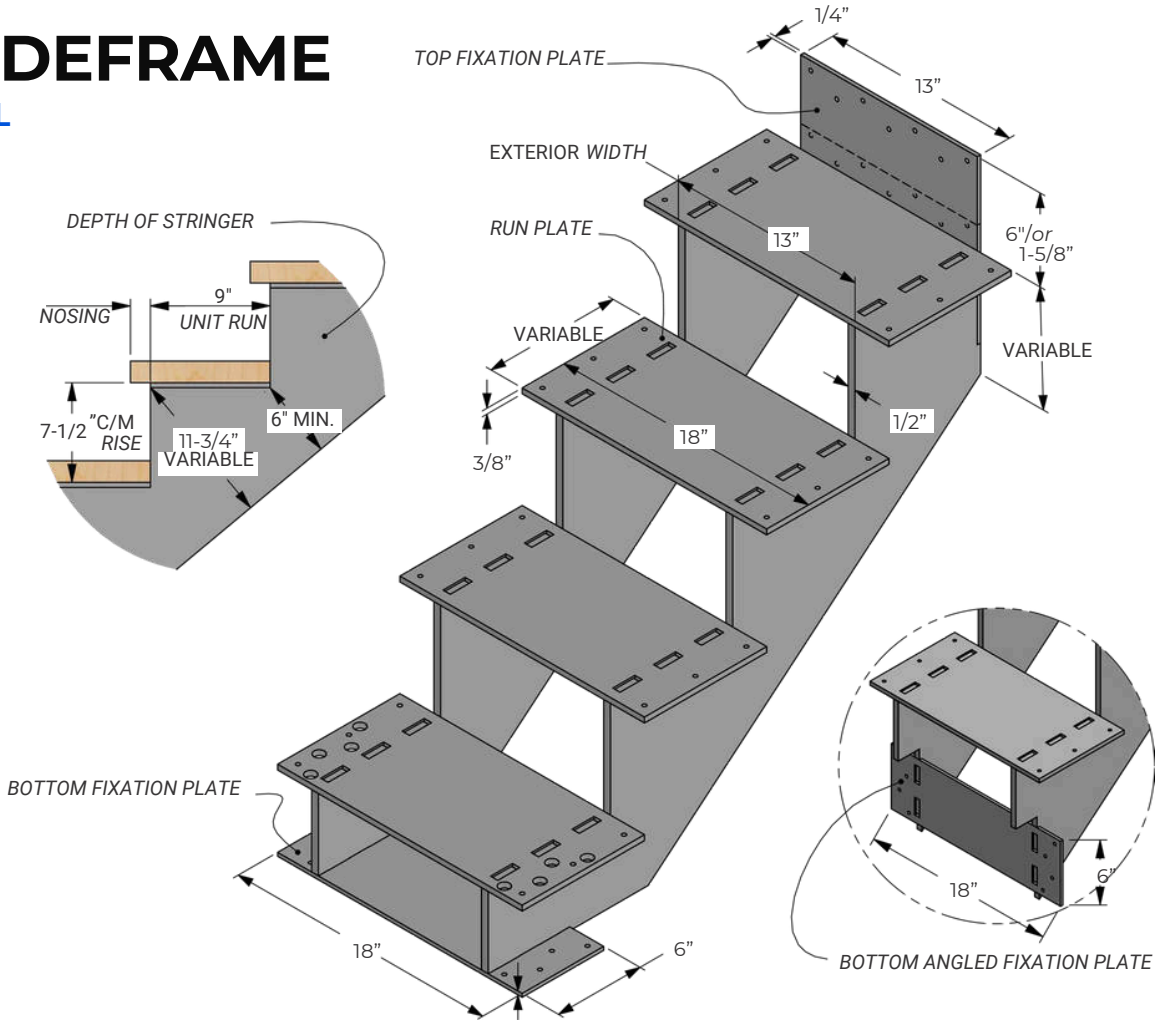
# WIDEFRAME

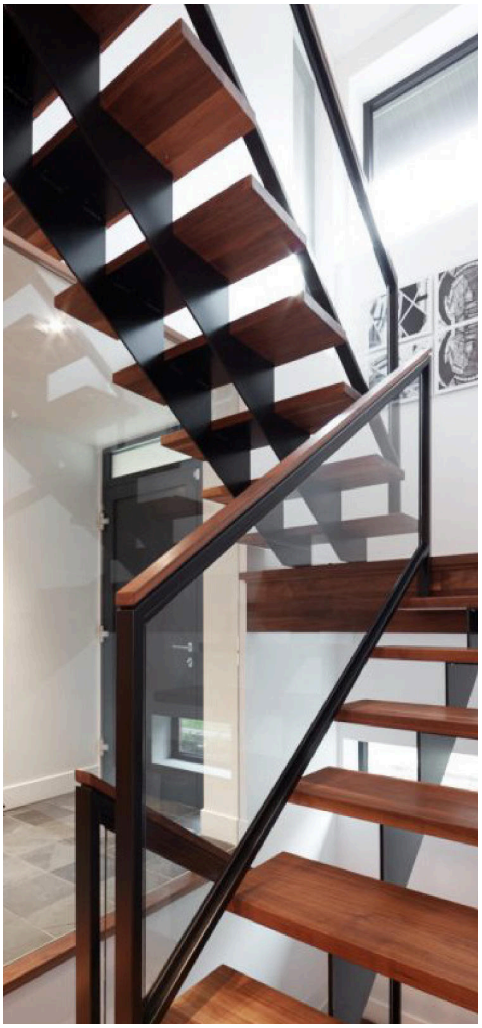


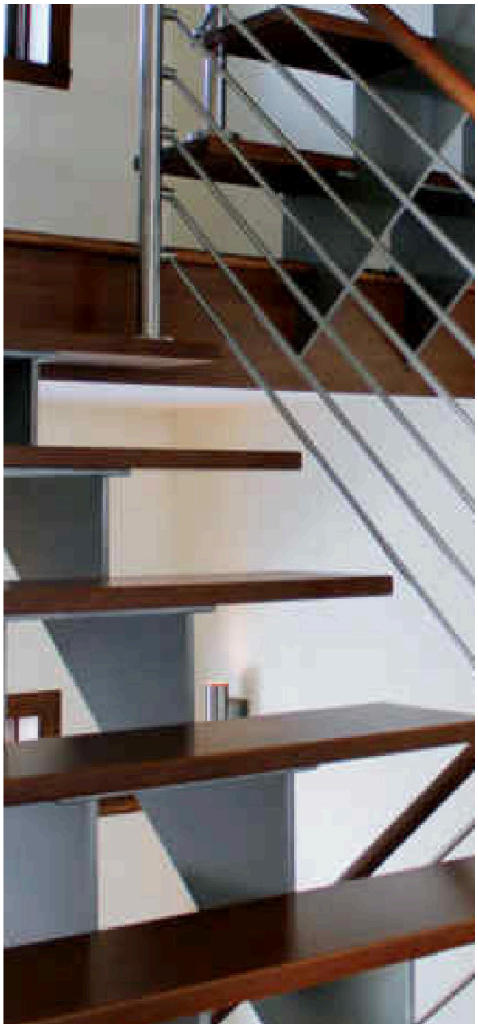
The WIDEFRAME system is characterized by a wide-profile mono stringer that delivers a strong, grounded architectural presence. Its expanded structural plates create a bold visual frame beneath each step, emphasizing depth, scale, and materiality.

# WIDEFRAME

## MODEL



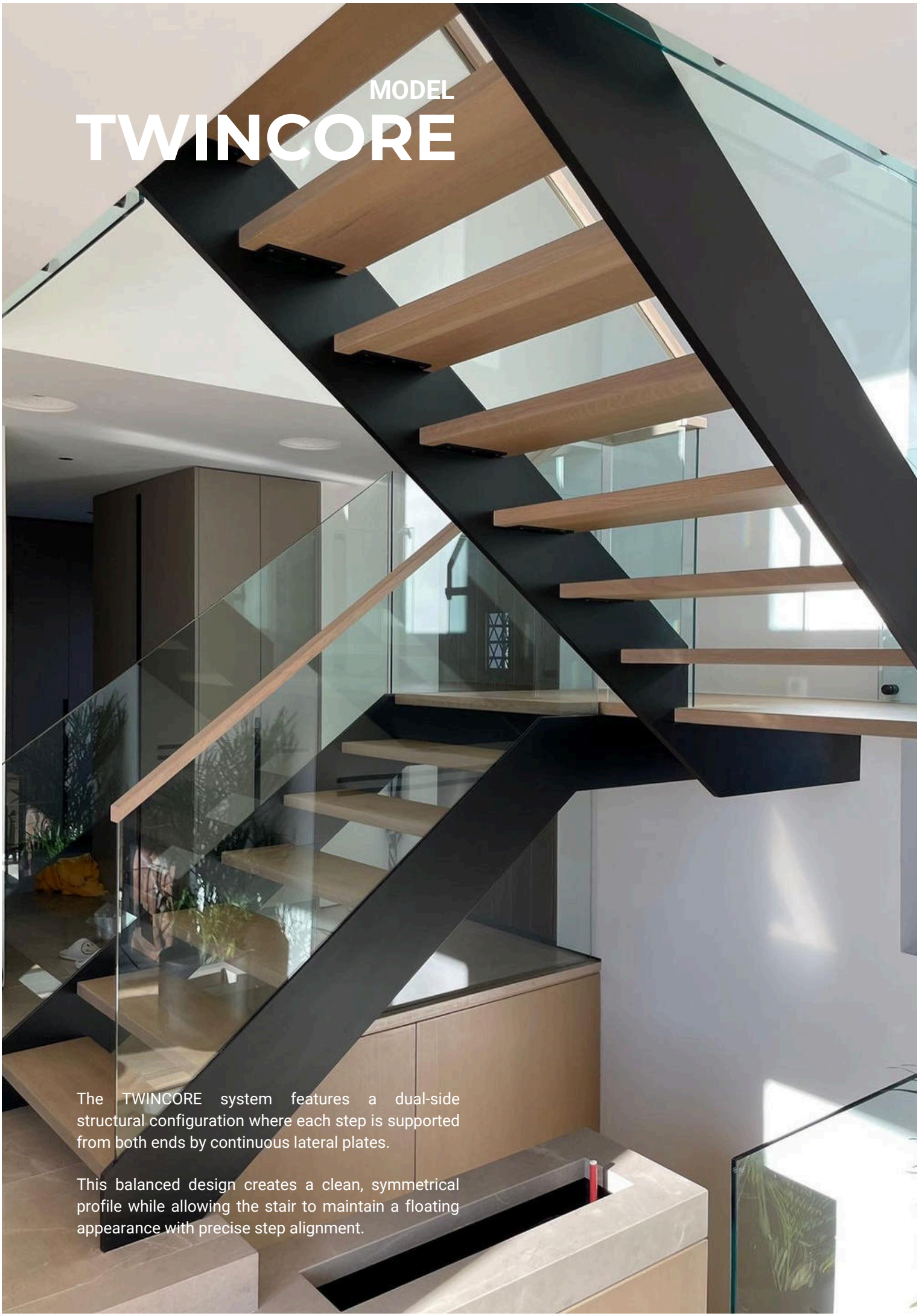







MODEL

# TWINCORE

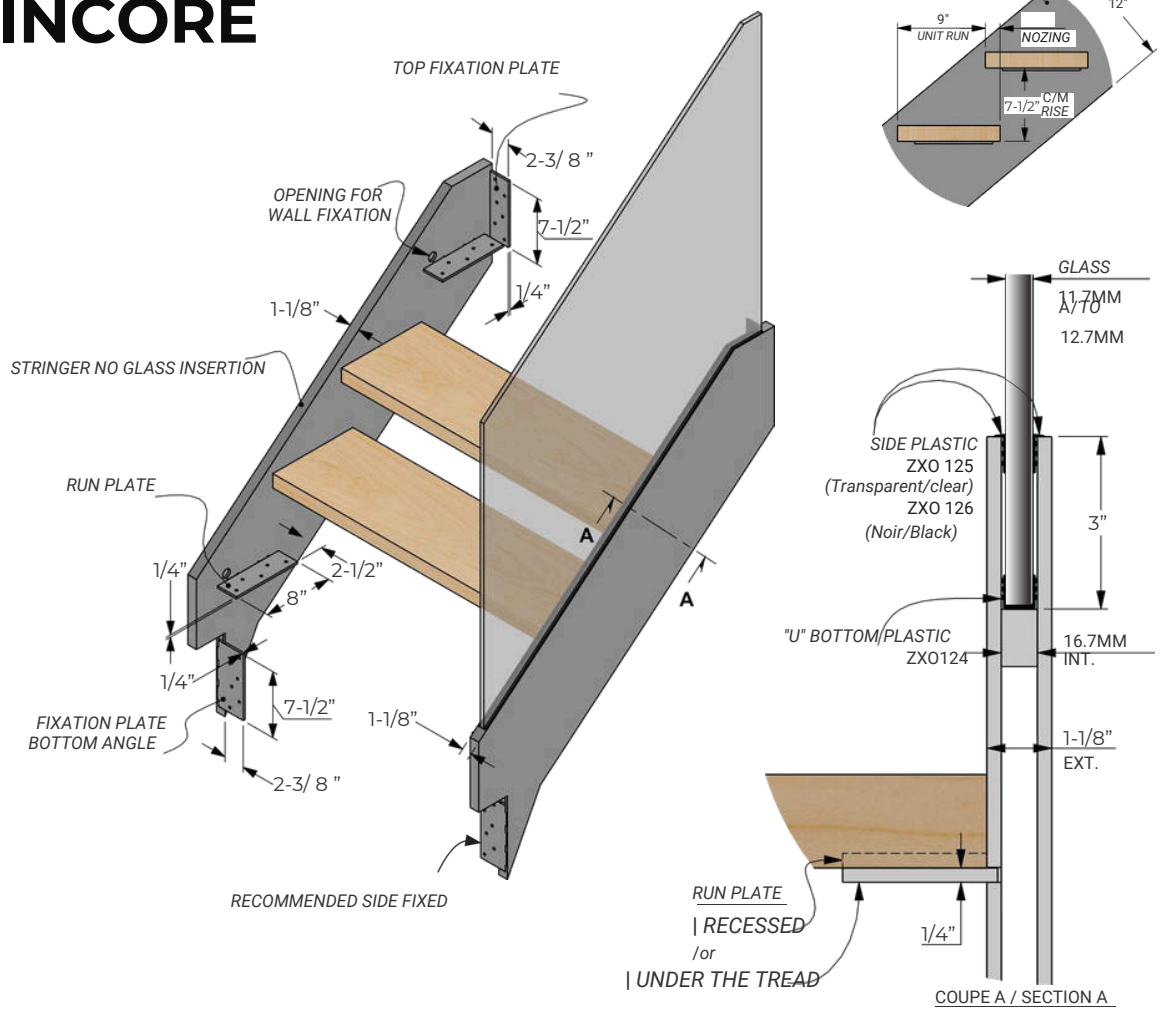


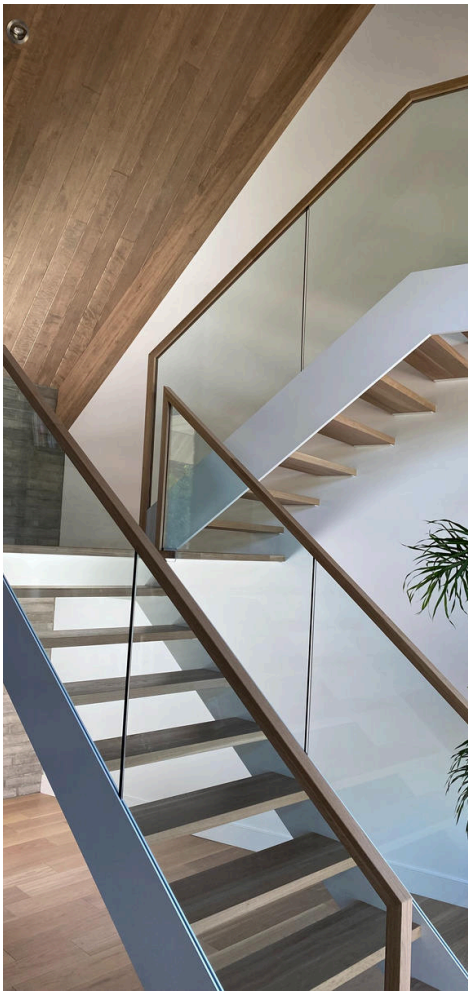
The TWINCORE system features a dual-side structural configuration where each step is supported from both ends by continuous lateral plates.

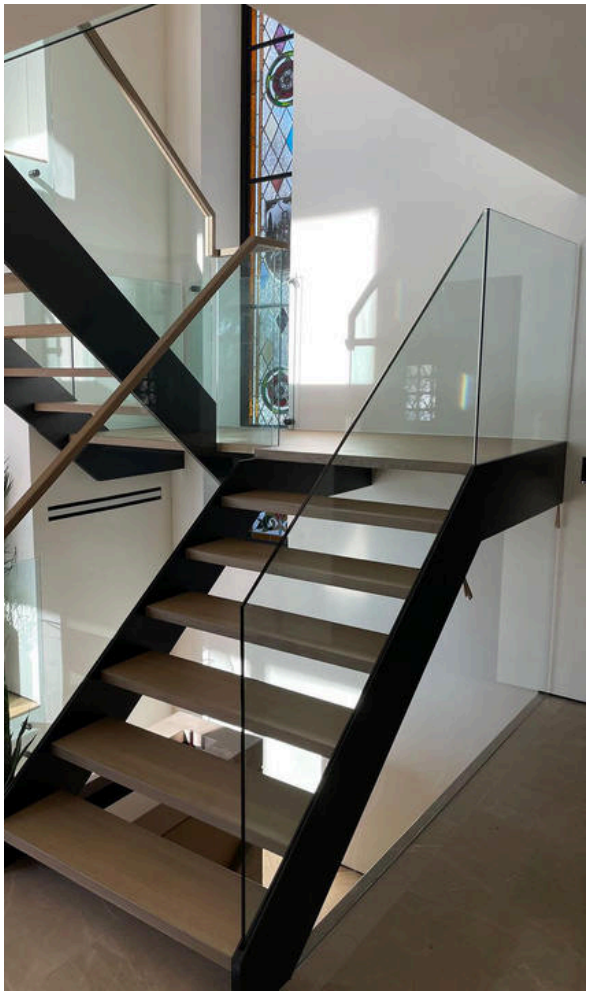
This balanced design creates a clean, symmetrical profile while allowing the stair to maintain a floating appearance with precise step alignment.

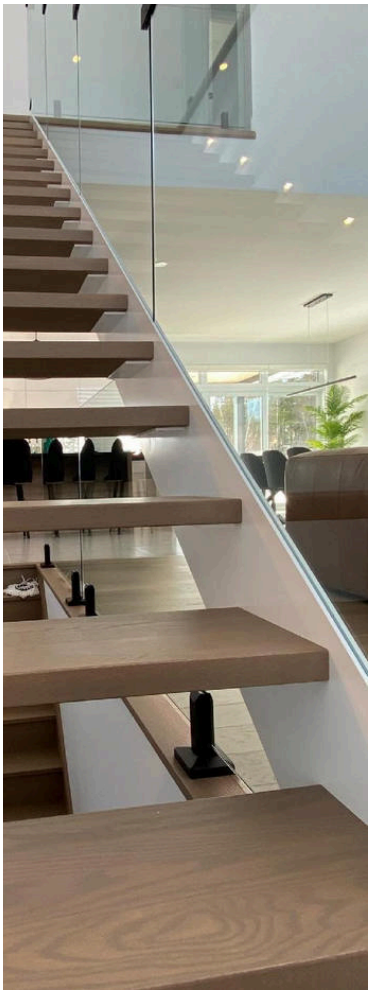
# TWINCORE

## MODEL



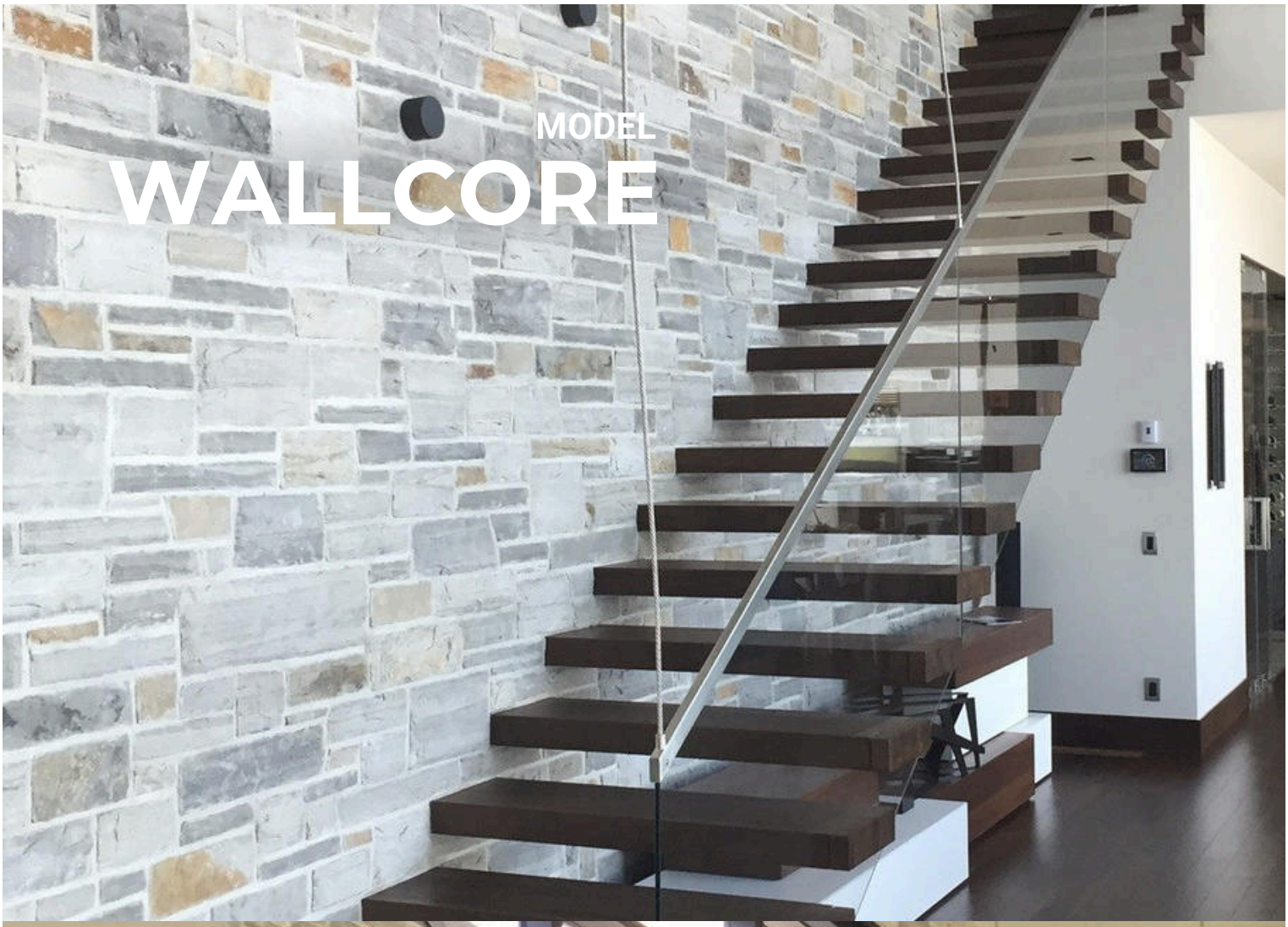



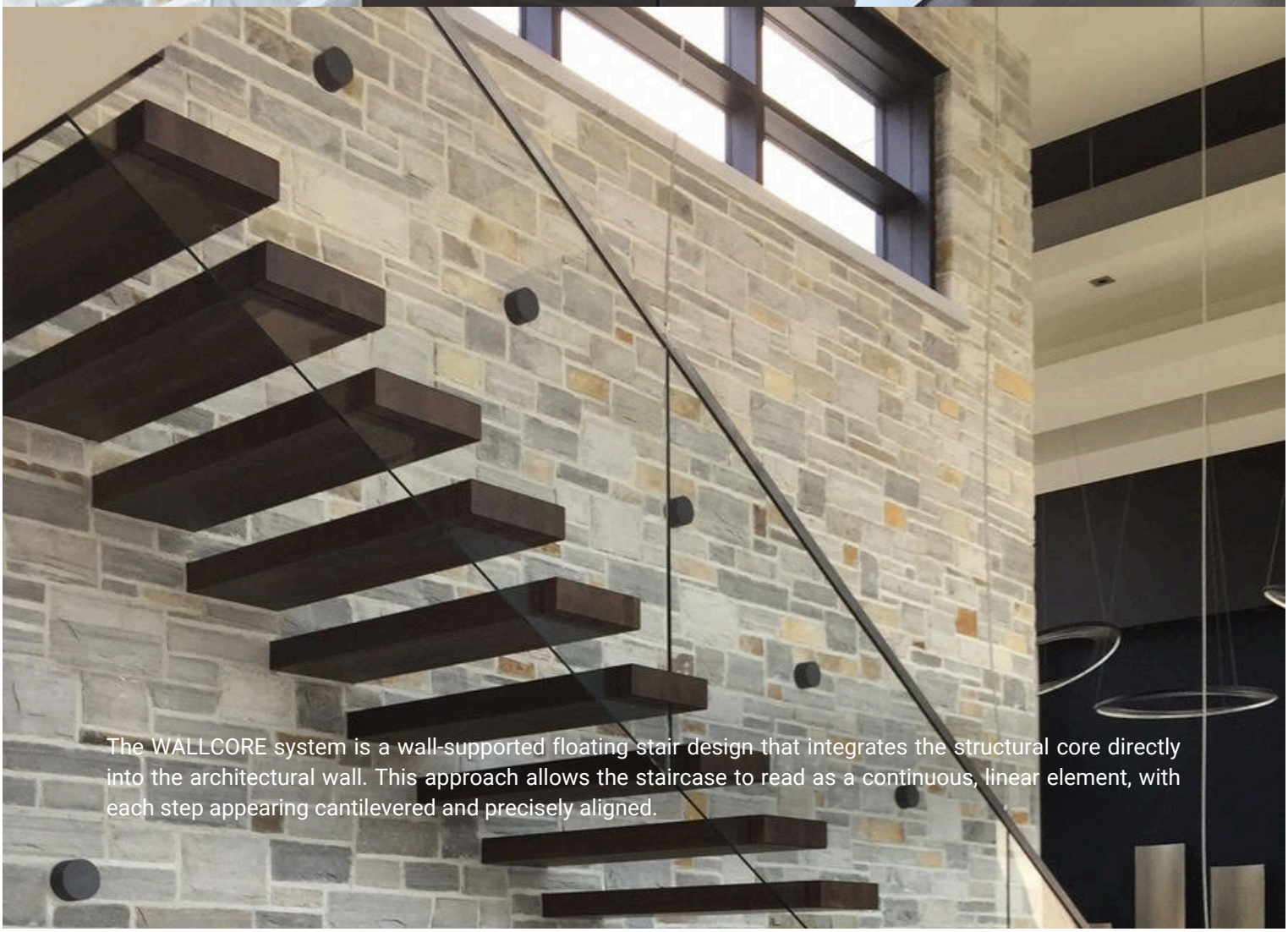




MODEL

# WALLCORE

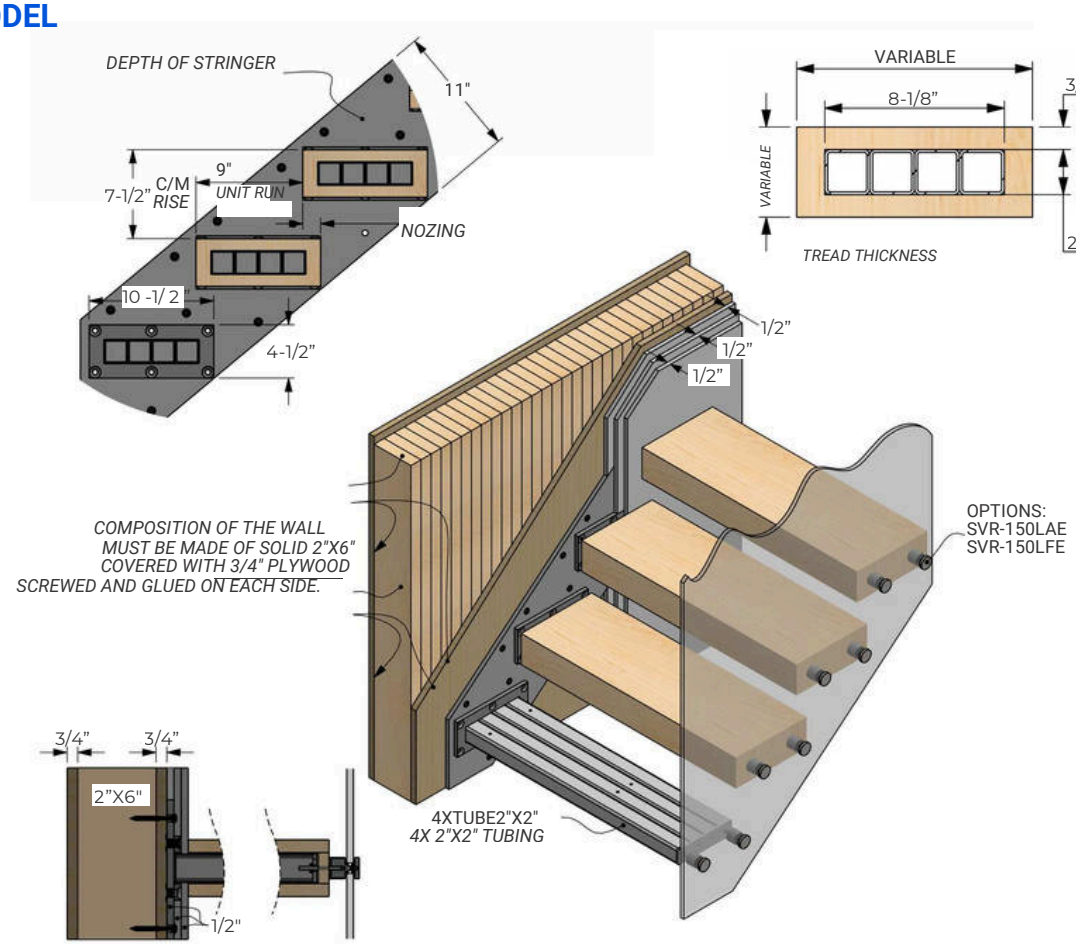




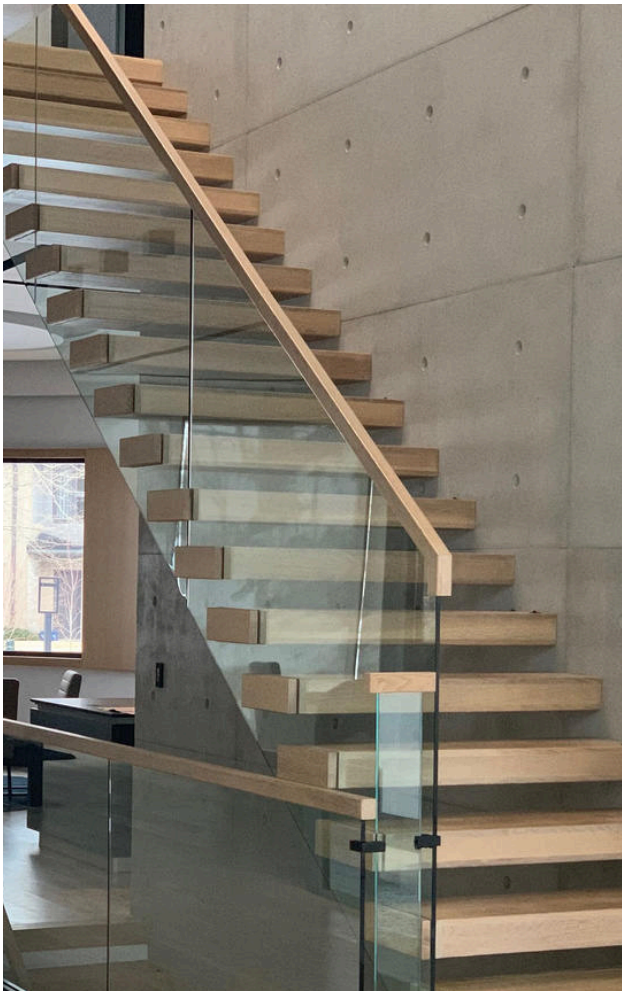
The WALLCORE system is a wall-supported floating stair design that integrates the structural core directly into the architectural wall. This approach allows the staircase to read as a continuous, linear element, with each step appearing cantilevered and precisely aligned.

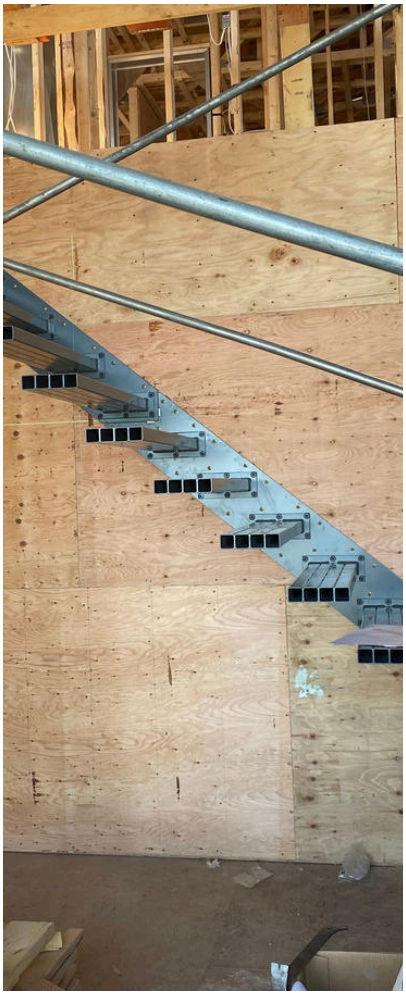
# WALLCORE

## MODEL









WHITE OAK



RED OAK



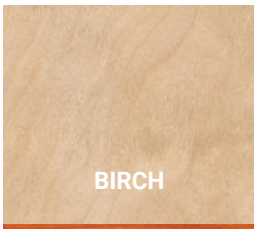
MAPLE



WALNUT

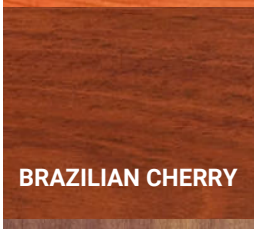


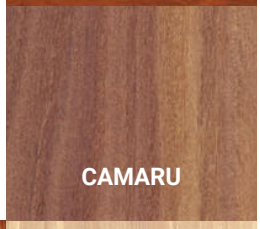
ASH





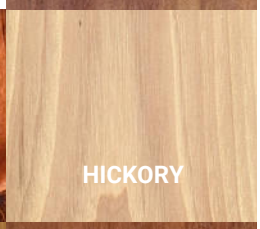


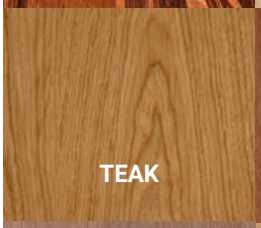




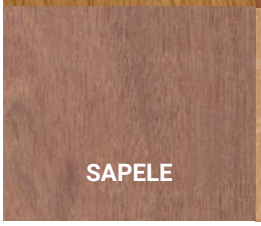


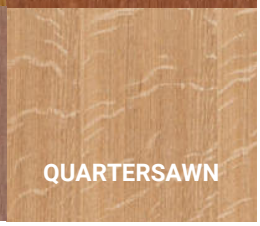








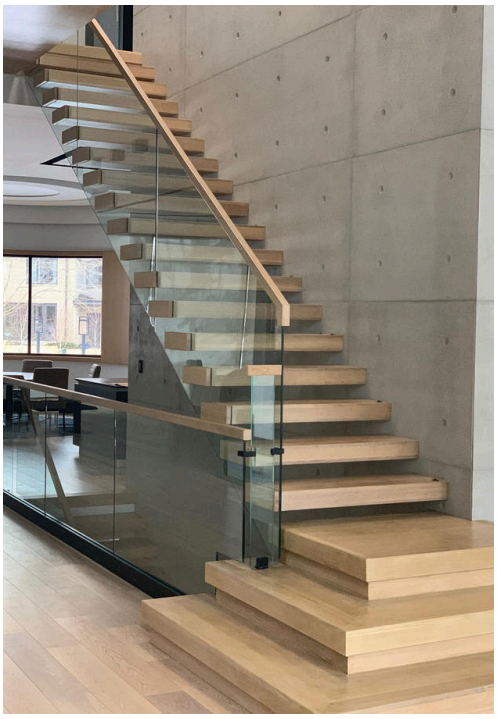
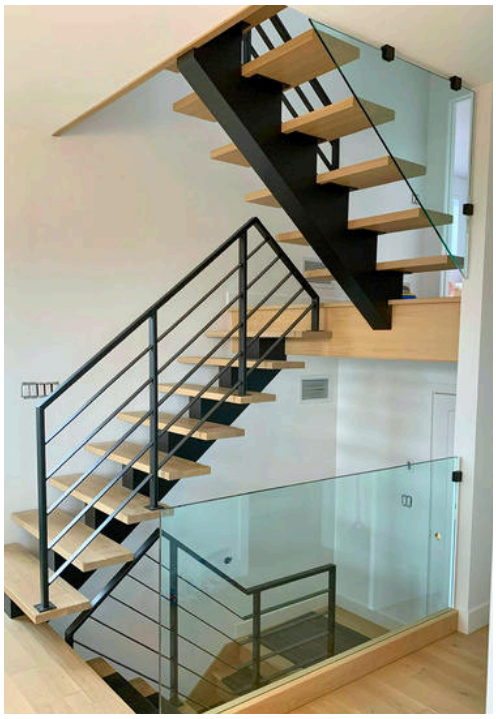
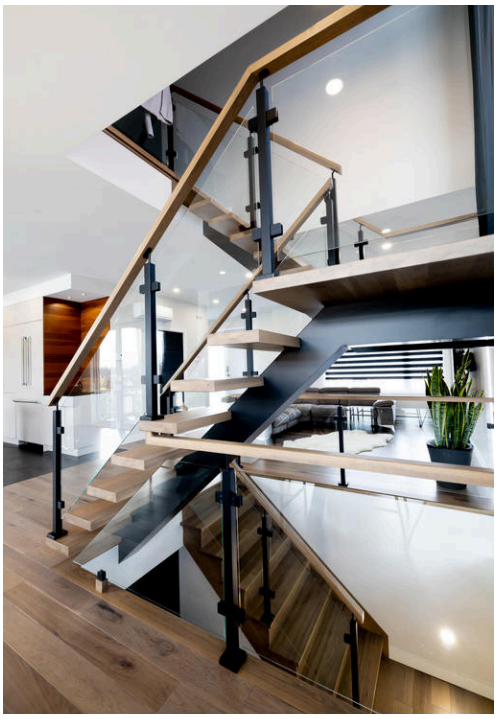

STAIR TREADS

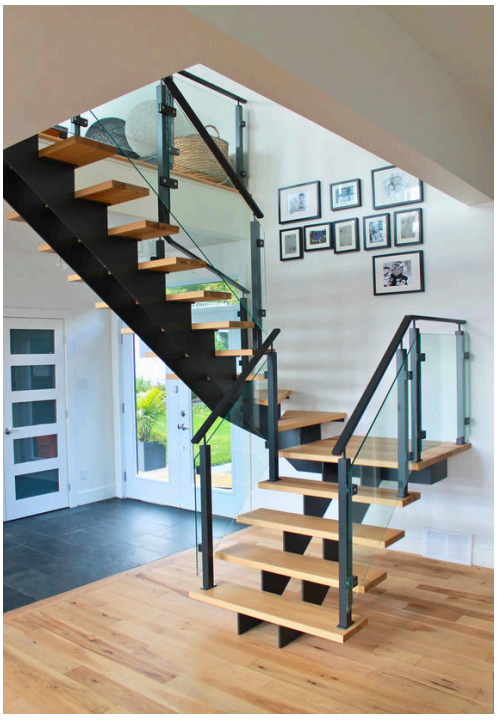
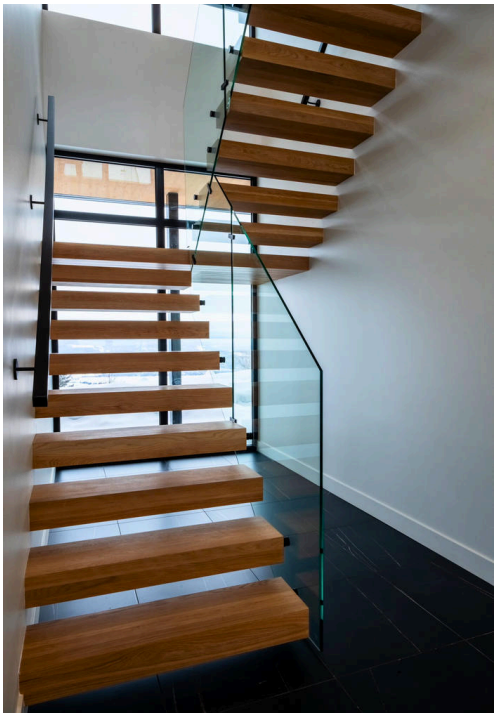
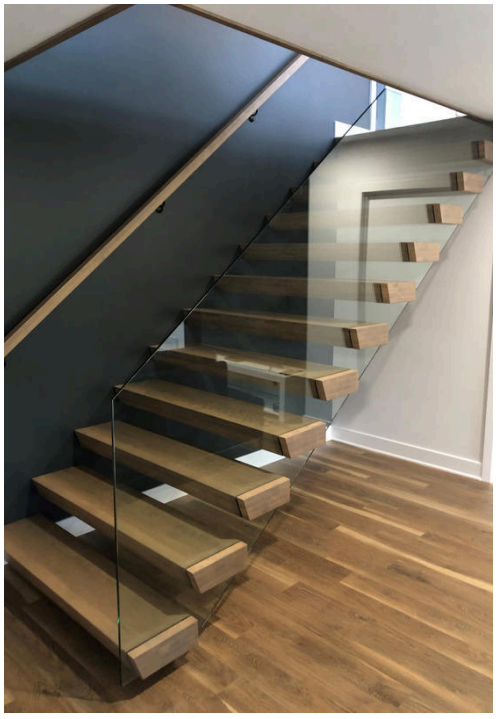
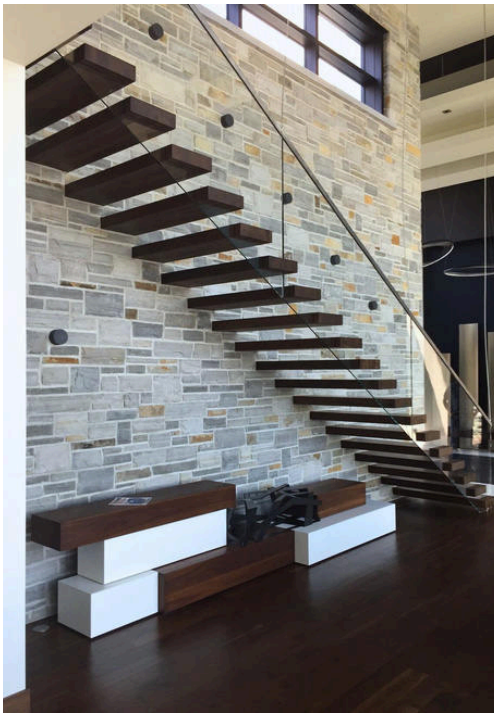
# WOOD & FINISHES

## MATERIAL SELECTION THAT DEFINES THE STAIRCASE

Our stair treads are precisely crafted to deliver comfort, durability, and a refined architectural presence. We offer a curated selection of premium hardwoods—including **White Oak, Red Oak, Maple, Walnut, and Ash**—chosen for their natural beauty and performance.

A wide range of finishes is available, from natural tones to light, medium, and dark stains, with custom color matching upon request. Each finish enhances the wood's natural grain while ensuring a clean, durable, and cohesive look throughout the space.

GFS
CUSTOM DESIGN

## GFS CUSTOM DESIGN

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