

# MATHIS DINING SIDE CHAIR - RUSTIC ANTIQUE OAK

Patent number: 10462571

SKU: SCH-175992



## DESCRIPTION

The Mathis Dining Side Chair captures the charm of French antique design with its graceful silhouette and finely crafted details. Made from oak in the rich Rustic Antique finish, its sculpted back showcases elongated arch cutouts that add architectural beauty and depth. The tapered, reeded legs highlight expert craftsmanship, while the performance fabric seat offers comfort and practicality—resisting spills and stains to stay looking fresh. Elegant yet versatile, the Mathis Side Chair pairs perfectly with the Mathis Extension Dining Table for a cohesive and timeless dining setting.

## DIMENSIONS

|                             |        |
|-----------------------------|--------|
| Maximum overall height      | 39.250 |
| Product depth               | 25.5"  |
| Product height              | 39.25" |
| Product weight              | 15.5   |
| Product width               | 19.5"  |
| Seat cushion depth          | 20.5"  |
| Seat cushion height         | 2.75"  |
| Seat cushion width          | 19.25" |
| Seat depth                  | 20.5"  |
| Seat height                 | 19.75" |
| Seat height with cushion    | 19.75" |
| Seat height without cushion | 17.000 |
| Seat width                  | 19.25" |

## FEATURES

|                               |                  |
|-------------------------------|------------------|
| Brand                         | Gabby            |
| Certifications and compliance | Prop 65 Lead     |
| Collection name               | Mathis           |
| Country of origin             | IDN              |
| Contract viable               | Yes              |
| Finish family                 | Brown            |
| Material                      | Fabric, Oak      |
| Natural material disclosure   | Natural          |
| Seat back type                | Fixed            |
| Upholstered                   | Yes              |
| Material family               | Upholstery, Wood |

