

# MERCANA

Mackenzie II Gray Plush Linen Covering Ash Solid Wood Base Dining Chair  
**SKU: 67511**



## SUPERIOR FINISH

The Mackenzie II flaunts a superior, natural medium-brown polish that highlights the grain and variation in the wood used and complements the stunning, grey fabric upholstery.



## STURDY SOLID WOOD FRAME

Expertly crafted from premium Indian mango wood, the Mackenzie II is a dining chair made to stand the test of time. The chair's solid wood construction coupled with a practical design ensures exceptional stability and sturdiness.



The Mackenzie II is a Parsons-style dining chair featuring plush linen seating with a tufted back.



## FARMHOUSE-INSPIRED DESIGN

Prudently designed to suit farmhouse styled spaces, the Mackenzie II dining chair flaunts a parsons style high-back design with diamond tufts and is guaranteed to be a sensation in your space.

### AVAILABLE IN

1 Color

1 Size

1 Related Product



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# MERCANA

## Mackenzie II Gray Plush Linen Covering Ash Solid Wood Base Dining Chair SKU: 67511

### FEATURES & SPECIFICATIONS

Leg/Base Type	4 Legs
Dining Chair Hand Made (Y/N)	Yes
Dining Chair Hand Painted (Y/N)	No
Dining Chair Stain Resistant (Y/N)	No
Dining Chair Scratch Resistant (Y/N)	No
Dining Chair Water Resistant (Y/N)	No
Dining Chair Fire Resistant (Y/N)	No
Dining Chair Finished back (Y/N)	Yes
Dining Chair Kiln-Dried Wood	Yes
Dining Chair Seat Style	Square
Dining Chair Product Type	Side Chair
Dining Chair Number of Chairs Included	1
Dining Chair Leg/Base Type	4 Legs
Dining Chair Back Type	King Louis Back
Dining Chair Arms?	No
Dining Chair Upholstered?	Yes
Dining Chair Tufted Upholstery?	Yes
Dining Chair Slip Covered	No
Dining Chair Nailhead Trim?	No
Dining Chair Seat Cushions Included?	No
Upholstered?	Yes
Dining Chair Swivel?	No
Dining Chair Foldable?	No
Dining Chair Stackable?	No
Dining Chair Adjustable Seat?	No
Dining Chair Pneumatic/Hydraulic Lift?	No
Dining Chair Wheels/Casters (Y/N)	No
Dining Chair Wheels/Casters - Lock (Y/N)	No
Dining Chair Seat Cushion Reversible Cushion (Y/N)	No
Dining Chair Performance Fabric (Y/N)	No
Dining Chair Made to Order	No

### DIMENSIONS & WEIGHT

Length	20.3 inches
Width	24.0 inches
Height	40.5 inches
CBM	0.3225
Weight	18.70 lbs (8.48 kg)
Box Size	27.0L x 20.5W x 42.3H
Box Weight	25.50 lbs (11.56 kg)
Dining Chair Weight Capacity	250 lbs (113.38 kg)
Dining Chair Leg Clearance (WxH)	20W x 15H
Dining Chair Leg Size	1L x 1W x 15H
Dining Chair Seat Height - Floor to Seat	20 inch (50.8 cm)
Dining Chair Seat Width - Side to Side	19.5 inch (49.53 cm)
Dining Chair Seat Depth - Front to Back	17.75 inch (45.08 cm)
Dining Chair Arm Width - Side to Side	Does Not Apply
Dining Chair Back Height	20.50 inch (52.07 cm)

### MATERIALS & FINISHES

Dining Chair Upholstery Material	Polyester/Polyester Blend
Dining Chair Upholstery Material Performance Brand	Unavailable
Dining Chair Upholstery Material Texture	Unavailable
Dining Chair Material Code - Body	M0144-BW1-HACK
Dining Chair Fabric/Leather Material Code - Body	J46
Dining Chair Body Material Type	Fabric
Dining Chair Body Wood Species	Hackberry
Dining Chair Body Fabric/Leather Type	Polyester Blend
Dining Chair Body Fabric/Leather Composition	92%Polyester, 8%Linen
Dining Chair Body Fabric/Leather Rub Count	>20000
Dining Chair Body Fabric/Leather Color Fastness	3
Dining Chair Body Finish Application Description	Water Based Polyurethane
Dining Chair Body Texture Description	Fine Sandblast
Dining Chair Body Additional Coating 1	White Wash
Dining Chair Body Natural Variation	No Natural Variation
Dining Chair Body Foam Density	30kg/m3
Dining Chair Material Code - Back	M0144-BW1-HACK
Dining Chair Fabric/Leather Material Code - Back	J46
Dining Chair Material	Upholstered
Dining Chair Back Material Type	Fabric
Dining Chair Back Wood Species	Hackberry
Dining Chair Back Fabric/Leather Type	Polyester Blend
Dining Chair Back Fabric/Leather Composition	92%Polyester, 8%Linen
Dining Chair Back Fabric/Leather Rub Count	>20000

### ASSEMBLY REQUIREMENT

# of Parts/Components	1
Assembly Required?	No
Removeable Legs (Y/N)	No
Additional tools needed (Y/N)	No
Avoid Power Tools?	Yes
Level of Assembly	None