Your Space, Made Simple





Create beautiful spaces in your home effortlessly using this book's easy-to-follow "recipes" for a perfect room.

Your Space, Made Simple is an interior design guide for anyone who dreams of a well-designed home but doesn't know where to begin. If you feel stuck when you go shopping for home decor, or confused about how to arrange furniture, this book will give you the inspiration and tools you need to curate a space that fits you and your family's lifestyle and needs in no time. Whether you just moved into a new home or have wanted to redecorate for years, this book will help you find eye-catching and sustainable design solutions that won't break the bank.

Your Space, Made Simple includes:

- Advice for understanding your needs so you can design spaces that make day-to-day living less stressful
- Tips for sourcing well-made, sustainable and affordable home decor
- "Recipes" for every room in your home, including a breakdown of what items you'll need and how to arrange them in your space

RRP: £27.99

DIMENSIONS: 229 x 178 mm

BINDING: Hardback NO OF PAGES: 208 ISBN: 9781950968916 PUB DATE: June 2023

KEY SELLING POINTS

- **AUTHOR PLATFORM:** Author is a TikTok star with 402K followers and has been featured by *Cosmopolitan*, The Home Edit, MyDomaine, Entrepreneurs Herald, and Artsper
- **PERFECT FOR:** Gen Z and millennials who love home renovations and before-and-after transformations
- GREAT GIFT: Perfect housewarming gift for the new homeowner or renter
- FANS OF: Interior designers such as Kelly Wearstler, Bobby Berk, and Joanna Gaines
- FUNCTIONAL DESIGN: Book serves as a guide with a beautiful cover design to use as home decor or a coffee table book

ABOUT THE AUTHOR



Author Ariel Magidson is the founder of Ariel Arts, a Bay Area interior design studio on a mission to make sustainable and affordable design accessible for everyone. Now in her debut book, Ariel shares her years of insights and expertise to help you make interior design feel realistic and within reach.