

SOHO HOME



Reid Rug, Sage, 170 x 240cm

£995 Regular price

£846 Member price

Natural variations in the yarn's colour add a depth of texture that's unique to each piece.

Many of the design details seen in Soho House Austin take inspiration from the city's Spanish influence, and our hand-woven Reid rug continues the neutral aesthetic. Designed as a versatile layering piece, it combines blended green tones with subtle texture.

Dimensions

Dimensions: H170 x W240 x D1cm / H5'7" x W7'10" x D0.4"

Weight: 8kg / 17.6lbs

Packaged weight: 8kg / 17.6lbs

Details

Assembled size: 170 x 240cm

Assembly required: No

Composition: Pile: Wool, 100% Base: 63% Cotton, 37% Polyester Overall: 75% Wool, 16% Cotton, 9% Polyester

Care instructions: Vacuum regularly on a low setting. Do not use heavy duty vacuums. Blot spills immediately with a soft, dry cloth, spot clean with mild soap if needed; occasional professional cleaning may be required. Do not dry clean. If loose end appears, do not pull; Instead clip with scissors and tie a knot at the loose ends. Avoid direct exposure to sunlight. Rotate rug occasionally to equalize wear, if the rug gets wet, place it on a flat surface to dry. Store your rug by rolling, and wrap with cloth for protection. Rug pad recommended. with a soft, dry cloth, spot clean with mild soap if needed; occasional professional cleaning may be required. Do not dry clean. If loose end appears, do not pull; Instead clip with scissors and tie a knot at the loose ends. Avoid direct exposure to sunlight. Rotate rug occasionally to equalize wear, if the rug gets wet, place it on a flat surface to dry. Store your rug by rolling, and wrap with cloth for protection. Rug pad recommended.

Available in 5 sizes

20 x 30cm (Swatch) (H20 x W30 x D1cm / H8" x W1'0" x D0.4")

170 x 240cm (H170 x W240 x D1cm / H5'7" x W7'10" x D0.4")

200 x 300cm (H200 x W300 x D1cm / H6'7" x W9'10" x D0.4")

270 x 360cm (H270 x W360 x D1cm / H8'10" x W11'10" x D0.4")

300 x 420cm (H300 x W420 x D1cm / H9'10" x W13'9" x D0.4")