



Jarrett Rug, Rust, 270 X 360cm

£3,295

Regular

£2,801

Membership

Sizes

7.8 x 11.8" (Swatch), 5'7" x 7'10", 6'7" x 9'10", 8'10" x 11'10"

Product details

This wool-blend rug is hand-tufted in India by skilled artisans. It has a graphic geometric pattern that is inspired by the rugs at White City House, with a contrasting high and low pile to create depth, and a texture that makes the pattern stand out. Place it underfoot in an office, or living room to anchor a space.

- Hand-tufted rug
- Rust colourway
- Variegated high and low pile creates three-dimensional texture
- Made in India
- Designed in-house
- Inspired by White City House

Dimensions

Product dimensions: H270 x W360 x D2cm / H8'10" x W11'9" x D0.8"

Product weight: 29.4kg / 64.8lbs

Packaged or boxed dimensions: H26 x W205 x D26cm / H10.2 x W80.7 x D10.2"

Packaged or boxed weight: 31.03kg / 68.4lbs

Details

Assembled size: 270 x 360cm

Assembly required: No

Care instructions: Vacuum regularly on a low-power setting, using a vacuum cleaner without a beater brush, to prevent debris from settling into roots

of the fibres. For best results, vacuum from different directions,

making several passes over the area. Shedding is a natural

characteristic of the handmade rugs which reduces over a period of

usage. Avoid direct and continuous exposure to sunlight. Use rug

protectors under the legs of heavy furniture to avoid flattening

piles. Do not pull loose ends. Clip them with scissors to remove.

Turn carpet around occasionally to equalise wear.

Remove spills

immediately; if liquid, blot with clean, un-dyed cloth by pressing

firmly around the spill to absorb as much as possible. For

hard-to-remove stains, professional rug cleaning is recommended.

Store your rug by rolling it front side out and wrapping in cloth

for protection. Do not fold or store rug in an airtight plastic

bag. Place in dry, well-ventilated area. Use of a rug pad is

recommended

Composition: 57% Wool, 43% Viscose

Handmade: Yes

Pile: Wool

Rug style: Geometric