

PRO-FORMA DEPOSIT INVOICE



301 Munster Road
Fulham, London
SW6 6BJ

Tel Nr: 020 7381 1989

Email:
fulhambranch@mrcarpetlondon.co.uk

Order No: 04/12/2024

Date: F30207

Mr David Clamp
35 Kempsford Gardens
London
SW5 9LA

Delivery Address:

35 Kempsford Gardens
London
SW5 9LA

Back Bedrooms Middle bedroom and Hall

To supply **Eaton 50** 80% Wool / 10% Nylon 10% Polypropylene carpeting,
4 & 5 metre wide, **Colour Eat-515 @ £ 33.60m2** (reduced from £ 42.00m2)
Homemaker Standard 8mm PU foam underlay & Paperfelt to be laid beneath,
Fitting to same, re-using existing gripperod fixings,
Existing doorbars to be re-used,
Move furniture as necessary (**customer to move small items / personal belongings**),
Uplift & disposal of existing materials.

Normal Retail Price	£ 2,093.00
Less Promotional Discount	£ - 219.00
Promotion Price (Excluding uplift & disposal / see below)	£ 1,874.00

Xmas 2024 offer*

Orders placed between 11/11/2024 and 21/12/2024 and are fitted in January 2025 are subject to 10% discount providing the balance is paid 48 hours prior to fitting.
A 50% deposit of the total is payable at order, with the 10% discount reduced from your balance payment ahead of the fitting.

Less Xmas 2024 offer	£ - 187.40
Discount Price (Valid until 21/12/2024)	<u>£ 1,686.60</u>

Total Order Value	<u>£ 1,874.00</u>
Deposit required by return	£ 937.00
Balance due 48 hours before 1st installation (if not Jan '25 fitting)	£ 937.00
Balance due 48 hours before 1st installation (Jan'25 fitting)	£ 749.60*

PLEASE NOTE: AS OF MAY 2022 OUR BANK DETAILS HAVE CHANGED. PLEASE ENSURE PAYMENTS ARE NOT MADE TO ANY HISTORIC DETAILS YOU MAY HAVE STORED ON FILE.

Bank Details

Sort Code: 23-05-80

Account Name: Mr Carpet (London) Ltd

Account No: 44173123

Ref: F30207

Please mark the BACS payment with the reference number quoted above so that the payment can be allocated to your order without delay. Thank you

THIS IS NOT A VAT INVOICE
SUBJECT TO OUR TERMS & CONDITIONS (AS PRINTED OVERLEAF) E & OE
VAT Registration No. 406 0606 35.