



Carpet House & The Blind Store

Unit F2, Riverside Park
Dock Road
Limerick
Phone : 00353 (0)61 210011

Invoice

Tax No.	Invoice Date	Invoice No.
3252434VH	06-09-2024	8106

Invoice To
Miss Mary Ellen Keady 73 Newtown Meadows Castletroy Limerick V94 0834631137

Ship To
Miss Mary Ellen Keady 73 Newtown Meadows Castletroy Limerick V94 0834631137

P.O. No.	Terms	Customer Id.
CH13899	Balances to be paid in full prior to scheduling of fitting	

Item	Description	Qty	Unit Price	Amount
Venetians	1784 mm, 1768 mm, Sitting Room, Recess, Left, Top Fix, No, 63mm snow venetian, Fitting Included	1	€2,845.53	€2,845.53
Venetians	1773 mm, 1316 mm, Master Bed, Recess, Left, Top Fix, No, 63mm snow venetian, Fitting Included	1	€0.00	€0.00
Grey Open Cassette Roller	2215 mm, 2240 mm, Patio - motorised - to be split in 3, RECESS SIZE, Left, Top Fix, kdd - ex lite snow -, Fitting Included	1	€0.00	€0.00
Grey Open Cassette Roller	867 mm, 1317 mm, Kitchen - motorised, RECESS SIZE, Left, Top Fix, kdd - ex lite snow -, Fitting Included	1	€0.00	€0.00
White Open Cassette Roller	1788 mm, 1315 mm, Front Bed - motorised, RECESS SIZE, Left, dec - napp mersin, Fitting Included	1	€0.00	€0.00
White Open Cassette Roller	1316 mm, 1315 mm, Box Room - motorised, RECESS SIZE, Left, kdd - collina antiq gold, Fitting Included	1	€0.00	€0.00

Terms & Conditions:

- PAYMENT REQUIRED IN FULL PRIOR TO SCHEDULING OF FITTING
- CUSTOMER RESPONSIBLE FOR REMOVAL AND DISPOSAL OF EXISTING FLOOR COVERINGS/WINDOW COVERINGS PRIOR TO FITTING OF NEW PRODUCT
- ALL GOODS REMAIN THE PROPERTY OF CARPET HOUSE & THE BLIND STORE UNTIL PAYMENT IS RECEIVED IN FULL, ALL QUOTES VALID FOR 30 DAYS ONLY.
- INSTALLATION TIMES MAY VARY SUBJECT TO PRODUCT DELIVERY & AVAILABILITY.

SubTotal	€2,845.53
Vat @ 23 %	€654.47
Vat @ 0 %	€0.00
Total	€3,500.00
Payments/Credits	€3,500.00
Balance Due	-0.00€

Bank Details:

Electronic Payment Method
BANK OF IRELAND: PLEASE QUOTE PO NUMBER ON ELECTRONIC TRANSFER AND NOTIFY US ON
INFO@CARPETSANDBLINDS.IE
IBAN No : IE86 BOFI 904595 75968091
BIC No : BOFIE2D