

KC2128

RAINBOW BLINDS AND INTERIORS JOB SHEET

RAINBOW JOB NUMBER RA6113

PURCHASE ORDER NUMBER Proforma

QS Andy Keir

SITE MANAGER _____

INVOICE NUMBER 41699

INVOICE ADDRESS

Bruach Bar & Restaurant

326 Brook Street

Broughty Ferry

Dundee

DD5 2AN

DELIVERY ADDRESS

As opposite

To supply only 2 nr rollers

Sent via TNT 15/07/2020

APPLICATIONS SENT _____

RAMS _____

O&M'S _____

ADDITIONAL INFORMATION

TENDER SUM £228.24

AGREED MCD 0 %

ORDER RECEIVED _____

Allison Swankie

From: Allison Swankie
Sent: 13 July 2020 11:26
To: 'Andy Keir'
Subject: RE: Bruach - urgent delivery PINK
Attachments: Carnival 2019.pdf; IMG_20200713_110734.jpg

Recess.

Hi Andy

Thank you for your enquiry. The cost to supply and deliver the 2 roller blinds will be as follows

£228.24 plus VAT

£

The blinds would be manufactured in the Carnival Blush (attached) and will have break away chains on the right hand side.

We would be looking to have these blinds leave us preferably tonight to make it to Dundee on time. We would require proforma payment before we could put these into production.

If I can help with anything else at all just let me know.

Kind Regards
Allison

*Silver bottom bar.
Black components.*

From: Andy Keir <andy@bruach-bar.com>
Sent: 13 July 2020 10:30
To: Allison Swankie <allison@rainbow-blinds.com>
Subject: Bruach - urgent delivery PINK

150cm wide x 120cm drop (can we have 140cm of material?)

100.5cm wide x 120cm drop (can we have 14cm material?)

Pastel pink colour roller blinds. Not blackout ideally

Thanks,

Andy
07928464010

Allison Swankie

From: Andy Keir <andy@bruach-bar.com>
Sent: 13 July 2020 10:30
To: Allison Swankie
Subject: Bruach - urgent delivery PINK

Recess RHC.

150cm wide x 120cm drop (can we have 140cm of material)? *92.40.*

P. Ice pink .

100.5cm wide x 120cm drop (can we have 14cm material)? *72.80.*

C. Blush .

Pastel pink colour roller blinds. Not blackout ideally

Thanks,

Andy
07928464010

*F/H. 1300 to ed.
Breakaway*

£165.20.

+ £25 del.

£190.20 + VAT. +10%

£209.22 .