

Graininger [GR8]

North America

Fabric Specification Guide

CLIENT INFORMATION

Account Name _____

Order Number _____

Model Reference _____ Quantity _____

Date _____

Contact Name _____

Contact Number _____



FABRICS

A [seat] _____

COM ☐ Graded In ☐ Pattern ☐ *

B [side] _____

COM ☐ Graded In ☐ Pattern ☐ *

* If you have requested a striped or patterned fabric, please check the boxes below:

A _____ horizontal ☐ vertical ☐

B _____ horizontal ☐ vertical ☐

54" Fabric with a Print or Stripe Repeats:

Repeat: Increase COM Requirements:

1" - 7" 11%

8" - 13" 18%

14" - 21" 21%

22" - 27" 25%

27" - above

Contact Internal Sales Support team member

* Please reference the manufacturers website for specific vertical and horizontal orientations on all plaid, striped, and patterned fabrics. If an orientation is not selected, we reserve the right to upholster the unit as best suited.

INTERNAL USE ONLY

Bespoke ☐ Standard ☐

Customer service contact _____

There is an upcharge per unit to produce a product in a Two Tone finish. For prices, please contact the sales team.

To price a product in a Two Tone finish please use the highest Band for the fabrics selected (e.g. if a product is to be upholstered in a Band 4 and 6 fabrics the whole chair should be costed at Band 6 pricing) this applies to all fabrics from our standard offer for any other fabrics please contact Customer Services for a quote.

Due to the way upholstery panels are cut and sewn we cannot guarantee to pattern match fabrics, although every effort will be made to replicate the pattern.

Fabrics such as stripes, plaids, and large scale patterns may not meet expectations due to certain sewing patterns, contoured shapes and seams. When required we will upholster to customer specification but such orders are not subject to return. If you have a question or concern about fabric application to any of our products please contact your Internal Sales Support team member and submit a fabric sample for approval prior to placing an order.

SUBMIT

Allermuir