

Seating fabric & leather program

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DARRAN has partnered with some of the most prestigious fabric suppliers of the office furniture industry to bring you quality fabrics that are engaging designs, environmentally friendly and durable for years to come. The majority of fabrics we have graded-in are in heavy supply making it most likely available on our Quickship however, we cannot guarantee stock. If you do not see the fabric you wish to include in a project, please contact our Factory to see if this pattern can be graded in at 800.334.7891.

Fabrics

Please visit our Seating Fabrics page at darran.com/textilesleather

Momentum Textiles www.momentumtextiles.com	800.366.6839
Maharam www.maharam.com	800.645.3943
CFStinson www.cfstinson.com	800.841.6279
Knoll Textiles www.knolltextiles.com	866.565.5858
DesignTex www.designtex.com	800.797.4949
Mayer Fabrics www.mayerfabrics.com	800.428.4415

Leathers

Please visit our Seating Fabrics page at darran.com/textilesleather

Wollsdorf www.wollsdorf.com	336.884.5005
Elmo Leather www.elmoleather.com	732.549.5151
Green Hides www.greenhides.com	336.315.9720

Application instructions must be specified on the purchase order or COM / COL submission form. In the absence of application instructions, DARRAN will apply materials accordingly.

CAL117

All DARRAN seating products conform to California Technical Bulletin 117 as a minimum standard.

CAL133

To meet the California Technical Bulletin 133 flammability regulation, a combination of proper materials must be used to pass, as it tests the fire resistance of a finished product. Flame resistant fabric, a fire blocker material and special foam must be used to pass CAL133 fire codes.

Testing is available for all seating products with the following fees and considerations:

- If laboratory certification is not required, any style can be manufactured to comply with California Technical Bulletin 133 for \$75 list per yard required. (Customer's Own Materials must factor in additional yardage requirements based on repeat.)
- The purchase order must clearly indicate the requirement of California Technical Bulletin 133
- If laboratory California Technical Bulletin 133 certification is required, the cost of testing a chair is \$820 NET, plus the cost of the chair and covering material.
- An additional lead time of 4 to 6 weeks is required for testing for CAL133.
- Once testing is completed, we will provide a certification letter specific to the sample tested for CAL133.
- DARRAN's manufacturing procedures for California TB 133 compliance are based on the testing of representative style with specific fabrics. Please contact Customer Service for an updated list of tested models.
- A copy of test certification is available upon request.

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Combination fabrics

DARRAN is pleased to offer customers the design freedom of combination fabrics. When using fabric, vinyl or leather combinations, pricing will be as follows:

- When combining two materials of the same grade, pricing will be specified grade + 5%.
- If combining two materials of different grades or leather/ fabric combination, use the highest grade/price + 5%.
- If using COM or COL, pricing will be COM or COL + 5%. If both COM + COL are used in combination, use COL + 5%

COM/COL ordering instructions

Please complete the COM Submission Form prior to ordering the fabric from the supplier. All COM fabrics must be approved prior to order submission. Please refer to our website or contact DARRAN Seating Customer Service for an updated list of preapproved COM fabrics. Application instructions must be specified on the purchase order or COM/COL submission form. In the absence of application instructions, DARRAN will apply materials in the best manner and cannot be held responsible for tailoring or application objections after upholstering. COM orders will be scheduled for production after receipt of the material. Packages must be clearly marked and the fabric must be first quality, continuous yardage.

COM/COL yardage requirements

The yardage requirements stated in this price list for each style are calculated using 54" wide, non-directional fabrics. For fabrics with a different width or for patterns with repeats, please refer to the below chart to calculate the additional percent of fabric required:

Fabric Width	Plain Fabric	2" - 14" Repeat	15" - 19" Repeat	20" - 27" Repeat	28" - 36" Repeat
54"	0	15%	20%	25%	30%
53"	6%	19%	24%	28%	36%
52"	13%	23%	28%	33%	38%
51"	19%	26%	31%	36%	41%
50"	25%	30%	35%	40%	45%
49"	30%	35%	40%	45%	50%
48"	35%	40%	45%	50%	55%
47"	45%	50%	55%	58%	65%