

ALFRED COLLECTION



ABOUT THIS COLLECTION

The Alfred Collection includes a chair, counter height stool, and a barstool. This collection features a fully upholstered seat and back.

STANDARD FEATURES

- Steel tube frame
- Premium plastic glides
- Technical Bulletin CAL 117 fire retardant upholstery materials
- Seat, back pad, and outer back panel can be upholstered in up to 3 different fabrics
- Counter and barstool models come standard with stainless steel footrest

PERSONALIZATION OPTIONS

- Alfred can be specified in up to three different fabrics. Pricing will be based off the fabric with the highest grade. See below for upholstery options for fabric locations.

OPTIONS

CAL 133

PAGE

11

ADD TO LIST PRICE

\$65/Yard

UPHOLSTERY OPTIONS



Outer Back Panel



Inner Panel



Seat



Full Upholstered -
One Fabric



385-33

ALFRED CHAIR

MODEL	YARDAGE (1 FABRIC)	COM	GRADE 10	GRADE 20	GRADE 30	GRADE 40	GRADE 50
385-33	2	641	777	811	845	879	913

Overall Height: 32.2" Seat Height: 18.8" Overall Depth: 22.4" Overall Width: 20.4"
 Shipping Weight/Chair: 19# No. Per Carton: 1 Full Upholstery (one fabric) COM: 2 yds
 Seat Upholstery COM: .8 yds Inner Back Upholstery COM: .7 yds Outer Back Upholstery COM: .7 yds



385CH-33

ALFRED COUNTER STOOL

MODEL	YARDAGE (1 FABRIC)	COM	GRADE 10	GRADE 20	GRADE 30	GRADE 40	GRADE 50
385CH-33	2	710	846	880	914	948	982

Overall Height: 35.5" Seat Height: 25" Overall Depth: 20.5" Overall Width: 19.9"
 Shipping Weight/Chair: 21.8# No. Per Carton: 1 Full Upholstery (one fabric) COM: 2 yds
 Seat Upholstery COM: .8 yds Inner Back Upholstery COM: .46 yds Outer Back Upholstery COM: .46 yds



385BS-33

ALFRED BARSTOOL

MODEL	YARDAGE (1 FABRIC)	COM	GRADE 10	GRADE 20	GRADE 30	GRADE 40	GRADE 50
385BS-33	2	699	834	868	902	936	970

Overall Height: 41.45" Seat Height: 31" Overall Depth: 20.5" Overall Width: 19.9"
 Shipping Weight/Chair: 22.6# No. Per Carton: 1 Full Upholstery (one fabric) COM: 2 yds
 Seat Upholstery COM: .8 yds Inner Back Upholstery COM: .46 yds Outer Back Upholstery COM: .46 yds