

FABRIC COLLECTION

Fabric options with approximately 14-16 weeks delivery time.  
Fabric specifications please see below.

Stacked fabric options from our US warehouse:  
The individual product pages display the stacked fabric options  
available from our US warehouse with 1-3 weeks delivery time.

All fabrics on page 97 are machine washable at 86°F/30°C if  
the sofa bed is designed with detachable covers.

Please note that the printed presentation of the fabric texture  
and colours may vary from the actual fabric.



For detailed fabric information  
please scan the QR code.

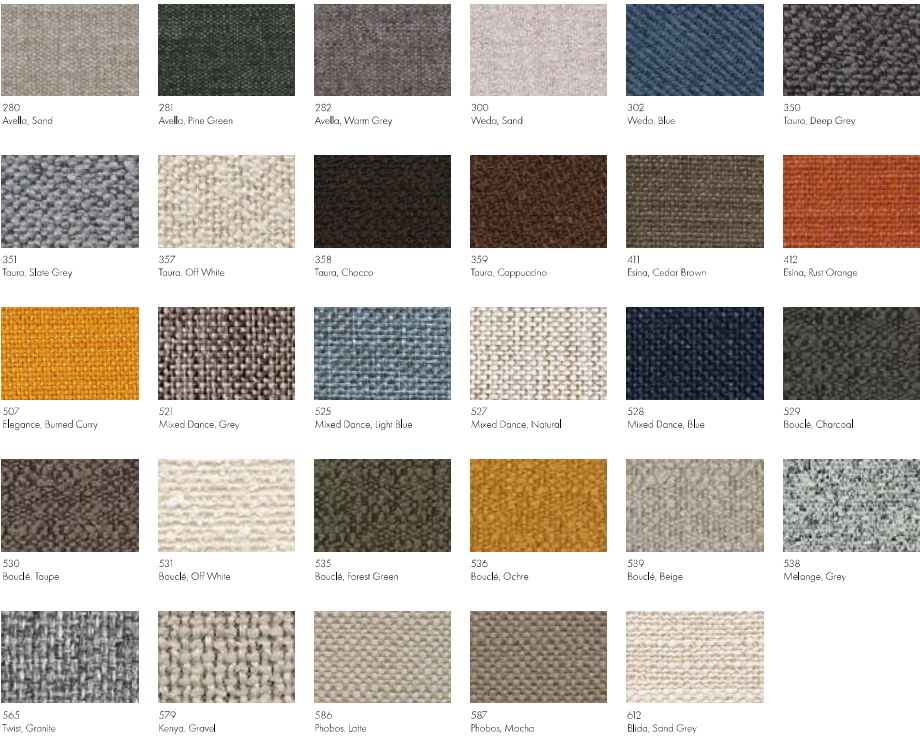
FABRIC SPECIFICATIONS

We place high value in ensuring that our fabrics all match the high quality of the design as well as durability of our sofa beds.  
All fabrics are enhanced with additional backing for extended life time and undergo rigid testing to meet the high standards we impose on our  
designs and production. All our fabrics are OEKO-TEX® certified.

Name	Composition	Color fastness to light (scale 1-5)	Pilling resistance (scale 1-5)	Martindale	OEKO-TEX®	Machine washable	Water repellent	Performance fabric
Adario	65% Polyester / 35% Recycled polyester	4-5	4	92.000	•		•	•
Avella	100% Polyester	4-5	4-5	85.500	•	•		
Blida	80 % Polyester / 20 % Linen	4-5	3-4	200.000	•	•		
Bouclé	45% Polyester / 55% Recycled polyester	4-5	4	27.000	•	•		
Elegance	100 % Polyester	4-5	4	60.000	•	•	•	
Esina	45% Recycled polyester / 55 % Polyester	5	4-5	100.000	•	•		
Halifax	100 % Polyester	4-5	4	31.000	•		•	•
Kenya	100 % Polyester	4-5	3-4	119.000	•	•		
Melange	100 % Polyester	4-5	4	33.300	•	•		
Mixed Dance	100 % Polyester	4-5	4-5	85.500	•	•		
Phobos	100 % Polyester	4-5	4	100.000	•	•		
Taura	96 % Polyester / 4 % Acrylic	5	4-5	45.000	•	•		
Twist	100 % Polyester	4-5	4	36.000	•	•		
Weda	100 % Polyester	4-5	4	100.000	•	•		

Flammability:  
Innovation Living™ products meet the flammability  
requirements of California Bureau of Household Goods and  
Services, Technical Bulletin 117-2013 and 16 CFR 1632.

No added flame retardant chemicals/toxins known to the  
State of California to, or strongly suspected of, adversely  
impacting human health or development have been used in  
our products.



PROTECT YOUR SLEEPER SOFA WITH A  
PERFORMANCE FABRIC TREATMENT.

Performance fabric treatment is available as an optional feature on all  
special orders, with a delivery time of 14–16 weeks.

Master Cabinetmaker Fabric Protection is a professional textile treatment  
designed to protect your furniture against stains from food and beverages.

The treatment provides a stain-repellent effect, making fabrics easier to  
clean, as spills and stains do not adhere as easily to the fibres.

Master Cabinetmaker Fabric Protection also helps prolong the life of the  
fabric by slowing down the natural fading process, keeping your furniture  
looking new for longer.



For more details, please scan the QR code.





#### ADARIO FABRICS

CULP LiveSmart Evolve performance fabrics  
65% polyester / 35% recycled polyester

#### HALIFAX FABRICS

CULP LiveSmart performance fabrics  
100% polyester



### OUR SELECTION OF PERFORMANCE FABRICS | OUTSTANDING COMFORT WITH A SAFE FINISH

While other brands offer textiles with performance fiber OR finish, LiveSmart combines both to give our fabrics unmatched durability and longevity. LiveSmart fabrics are produced exclusively with performance yarns that are encapsulated with a stain-repellent and moisture-repellent finish for exceptional cleanability. Developed with years of research and testing, LiveSmart technology provides lasting performance at a great value. All our fabrics meet or exceed standards for ASTM performance and safety. Check out our resources page for more information about LiveSmart technology.



#### RECYCLED FIBERS

Made with 35% recycled fibers.  
(Only Adario fabrics)

#### FLUORINE FREE

PFAS free fabric that offers protection down to the performance yarn.

#### MOISTURE REPELLENT

Innovative chemistry that repels water and moisture while allowing air to flow freely.

#### STAIN RESISTANT

Stain technology that goes beyond preventing stains to resisting them.

#### HEAVY DUTY

Durability that ensures your fabric looks as beautiful as the day you bought it.

### PROTECTION MADE TO LAST | CLEAN FURNITURE IN AS LITTLE AS THREE STEPS

#### Step 1: Mix

Use a water based soap mixture that combines 1 tablespoon of a liquid detergent such as Tide with 16 ounces of lukewarm water.

#### Step 2: Blot

Dampen the cleaning cloth in the mixture and gently blot the soiled area. Avoid rubbing the affected area aggressively.

#### Step 3: Rinse

Rinse the area with a clean, damp cloth to ensure that all of the soap residue has been removed.

#### Liquid spills

Stains, wine, coffee, milk, blood, soda, beer, urine, tea, juices, Kool-Aid.

#### Non-liquid spills

Ketchup, ice cream, chocolate syrup/chocolate, salsa, jelly, Crayola magic marker, dirt/mud, pizza sauce, nacho cheese.

For superior cleanability, LiveSmart fabrics combine unmatched stain resistance and moisture repellency. Watch your spills bead up, as our innovative barrier protection prevents messes from penetrating fabric. Cleanup is transformed to an easy swipe of a paper towel. \* The removal of dried non-liquid spills may require the use of a soft brush or butter knife on the affected area before following with wet treatment.

# OEKO-TEX® CERTIFIED



All of our foam and fabrics are OEKO-TEX® certified.

OEKO-TEX® is one of the world's best-known labels for textiles that have been tested for harmful substances to ensure customer confidence and high product safety. By adhering to this certification, we demonstrate our unwavering dedication to producing safe, high-quality, and environmentally responsible furniture for our customers.

The stringent criteria of OEKO-TEX® for testing against harmful substances include:

- Compliance with important legal regulations, such as banned azo colorants, pentachlorophenol, per fluorinated substances (PFAS, PFCs), cadmium, lead, etc.
- Testing for numerous harmful chemicals, even if they are not yet regulated legally.
- The certification criteria cover numerous substance classes that are relevant to the environment.
- Compliance with several global regulations, including REACH Annex XIV and XVII, US CPSIA (lead), EU POPs regulation.
- All textile-relevant substances of the ECHA SVHC candidate list are covered.