

Technical sheet





# Atli / Unmistakably modern

The Atli Lounge Chair makes a commanding impression - bold, sculptural, and unmistakably modern. Designed by New York-based Atlason Studio, Atli is a statement piece defined by its oversized tubular steel frame and generously padded and precision-tailored upholstery.

### **DESIGNER**

Atlason Studio

#### **CATEGORY**

Lounge chairs

#### **ASSEMBLY**

Assembled upon receipt

## **LEGS**

Chrome-plated steel
Dark grey lacquered steel



#### STRUCTURE INTERIOR

Frame made of steel and plywood with webbing spring system.

#### STRUCTURE PADDING

High-resilience, variable-density polyurethane foam with Dacron padding, and a 50/50 feather and ball fibre blend in downproof cambric bag, divided into channels.

## SEAT

Variable-density, polyurethane foam with a 50/50 feather and ball fibre blend in a downproof cambric bag, divided into channels

#### **BACK**

Variable-density, polyurethane foam with 50/50 feather/ball fibre in a downproof cambric bag, divided into channels.

#### COVER

Fixed

### MAINTENANCE

To ensure the longevity of your product, please follow our care and maintenance guides. All guides can be downloaded at wendelbo.com/care

#### WARRANTY

5 years

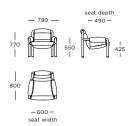
#### **LEATHER UPHOLSTERY**

The Atli Lounge Chair can only be upholstered in Parma, Treviso, or Barona leather. Patrol (1.2–1.4 mm) and Faith (1.3–1.5 mm) are not suitable due to their thickness.



# Atli

# Lounge chair





# Component declaration

Through this component declaration, we outline the main materials of our products and packaging, reflecting our commitment to transparency and to making responsible choices throughout the design process.

| COMPONENT            | DESCRIPTION        | TEST CERTIFICATES  |
|----------------------|--------------------|--|
| Metal legs           | Steel              | Not currently certified  |
| Metal legs           | Chrome-plated      | Not currently certified  |
| Metal legs           | Steel              | Not currently certified  |
| Metal legs           | Lacquered          | Not currently certified  |
| Internal metal frame | Steel              | Not currently certified  |
| Internal metal frame | Powder-coating     | CA Prop 65   |
| Wooden frame         | Plywood            | FSC® 100%: SA-COC-013537 Formaldehyde: Not detected TSCA CARB P2 |
| Glue for wood        | Water-based glue   | TSCA<br>REACH and SVHC   |
| Filing               | Polyurethan foam   | SB1019<br>TB117  |
| Glue for foam        | Solvent-based glue | TSCA<br>REACH and SVHC   |



| COMPONENT          | DESCRIPTION            | TEST CERTIFICATES                                    |
|--------------------|------------------------|--|
| Inner lining       | Downproof cambric      | SB1019<br>TB117                                      |
| Filling            | Ball fibres, polyester | SB1019<br>TB117                                      |
| Filling            | White duck feathers    | Sterilisation permit Responsible down standard TB117 |
| Inner lining       | Cotton fabric          | Not currently certified                              |
| Filling            | Fibre-fill, polyester  | SB1019<br>TB117                                      |
| Packaging material | Corrugated board       | TSCA<br>SVHC   |
| Packaging material | Biodegradable plastic  | Vietnam Green Label                                  |
| Packaging material | Polyurethan foam       | SB1019<br>TB117                                      |