BLAIR COLLECTION

COMMERCIAL GRADE | DREAMCORE™ CUSHION | ALUMINUM

Elevate your outdoor seating experience with our Blair collection. Blair redefines relaxation with its plush cushions and sleek metal back design features. Blair offers a variety of modular pieces that allow for unlimited configurations, creating arrangements tailored to your unique needs.

- **Durable:** Made from powder-coated aluminum, Blair is designed to withstand use in high-traffic areas.
- **Comfortable:** The cushions made with DreamCore technology offer unparalleled comfort and style.
- **Sturdy:** This solid collection features heavy-walled aluminum extrusions to ensure stability.
- **Low Maintenance:** Blair is built to resist the elements for years of stress-free enjoyment.
- **Sustainable:** The eco-friendly aluminum frame is long lasting and recyclable.
- **Secure:** Homecrest's aftermarket brackets allow pieces to be attached to the ground.

Available in: C Cushion

ARMLESS CENTER CHAT CHAIR*
C 8439N
H: 35" W: 24" D: 33"
Seat Ht: 18" Arm Ht: N/A
Wt: 26.4 lbs

CHAT CHAIR
C 8439A
H: 35" W: 32" D: 33"
Seat Ht: 18" Arm Ht: 24"
Wt: 34.4 lbs

SWIVEL ROCKER CHAT CHAIR
C 8490A
H: 35" W: 32" D: 33"
Seat Ht: 18" Arm Ht: 24"
Wt: 36 lbs

LEFT OR RIGHT ARM CHAT CHAIR*
C 8439L C 8439R
H: 35" W: 28" D: 33"
Seat Ht: 18" Arm Ht: 24"
Wt: 30.4 lbs

LOVESEAT
C 8442A
H: 35" W: 56" D: 33"
Seat Ht: 18" Arm Ht: 24"
Wt: 57.6 lbs

LEFT OR RIGHT ARM LOVESEAT*
C 8442L C 8442R
H: 35" W: 52" D: 33"
Seat Ht: 18" Arm Ht: 24"
Wt: 53.6 lbs

SOFA
C 8443A
H: 35" W: 80" D: 33"
Seat Ht: 18" Arm Ht: 24"
Wt: 79.6 lbs

LEFT OR RIGHT ARM SOFA*
C 8443L C 8443R
H: 35" W: 75" D: 33"
Seat Ht: 18" Arm Ht: 24"
Wt: 75.6 lbs

CORNER*
C 8410A
H: 35" W: 33" D: 33"
Seat Ht: 18" Arm Ht: N/A
Wt: 32.9 lbs

OTTOMAN
C 9914A
H: 16.5" W: 24" D: 27"
Seat Ht: 16.5" Arm Ht: N/A
Wt: 18 lbs

Units are not standalone pieces. We recommend using end units with arms on all modular configurations due to exposed brackets on armless versions.

Cushions are secured to withstand wind and ensure long-lasting performance.