

# **LimeLite Nesting Chair**



LimeLite nesting chair offers a sophisticated look and flex back comfort with mobile nesting convenience and versatility.

## **Key Features**

Flex Comfort

Inherent flex comfort is provided by the one-piece seat shell architecture and unique blend of materials (see detail).

Material Options

Available as all poly, with an upholstered seat, or with an upholstered seat and backrest.

Integral Handle
Seat shell design integrates a handle for easy lifting, moving and stacking.

Optional Arms

Available armless or with cantilever arm.

Casters
55 mm dual-surface casters suitable for carpet or hard floors in black, warm grey or cottonwood.

Forward Tilt Nesting
Entire seat shell flips forward enabling
convenient nesting for storage or
transportation. Light pressure applied to
backrest will unlock chairs - no lock or
latch necessary.



### **Styles**



Armless W23" D20" H33.25" Seat: W18.25" D17.5" H17.5"



Cantilever Arm W23.25" D20" H33.25" Seat: W18.25" D17.5" H17.5"

## **Options**

#### Shell Style



Poly Seat



Upholstered Seat



Upholstered Seat and Backrest

## **Document Links**

Brochure →

Pricing →

Videos →

Photography →

See It Spec It →

CAD/Revit Symbols →

Documents →

Material Approvals →

# **LimeLite Seating**

LimeLite presents a slim profile and contoured shape to elevate aesthetics and comfort in any environment. The cohesive, extended seating line offers design consistency with high visual impact.



Stack Chair



High-Density Stack Chair



**Nesting Chair** 



**Guest Chair** 



Task Chair



Task Stool



Café Stool



**High-Density Stack Stool** 



Conference Chair



**Conference Stool** 



**Tandem Seating** 

WARRANTY

#### Lifetime