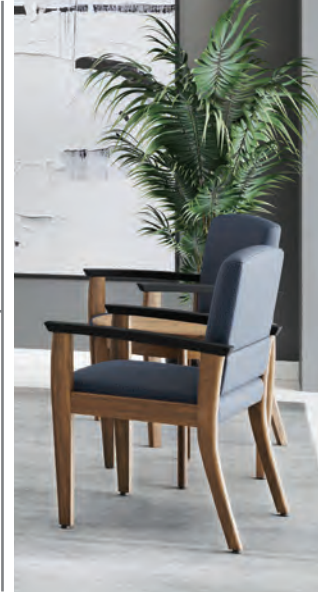


T R I N I T Y



COLLECTIONS
OVERVIEW
2023

SEATING & TABLES

Workplace | Education | Government | Healthcare

Facelift Evolve



Lounge & Waiting



Healthcare Treatment Area



Healthcare Family Respite



Austen



Lounge & Waiting



Ace



Healthcare Treatment Area

Crest



Healthcare / Corporate Privacy Area



Facelift Replay



Meeting & Collaborative Spaces



Healthcare Treatment Area



Healthcare Family Respite



Facelift Revival



Lounge & Waiting



Facelift Prime



Lounge & Waiting



Facelift Fair & Square



Lounge & Waiting



Facelift Serpentine



Facelift Polliwogs



Nursery & Daycare



Conference & Waiting

Steel



Private Office



Vroom



Meeting & Collaborative Space



Edge



Lounge & Waiting



Ziggy



Conference & Waiting

Swerve



Lounge & Waiting



Savoye



Education Student Union



Classic



Conrad



Luci Guci



Langton



Meeting Space



Radcliffe Square



Lounge & Waiting



Traditional



Education Student Union

Cilo²



Meeting & Collaborative Space



Quads



Lounge & Waiting



Lounge & Waiting



Wingding



Corporate Privacy Area



Education Privacy Area



Facelift Tuxedo





Healthcare Patient Room



Facelift Family

Our Facelift family of products feature upholstery that attaches with Velcro - simply peel off and replace anytime! No tools are needed. A special antimicrobial moisture barrier fully encapsulates the seat, back, and arms, keeping your furniture well-protected. Facelift furniture is made with a strong hybrid frame of steel and plywood that supports up to 1,000 pounds. All components can be replaced easily on-site, including upholstery covers, seat and back cushions, legs and frame components, and seat suspension. All Facelift products come with a lifetime warranty and are proudly made in the U.S.A.



1501 Replay Lounge



Standard Removable Covers



1513 Replay Medical Recliner



Standard Removable Covers

T R I N I T Y



6089 Kennedy Road, Trinity, NC 27370
 T 336.472.6660 | F 336.475.0037
www.trinityfurniture.com