

Drapery and Bedding Fabrication



DRAPERY AND ROMAN SHADES

Our drapery capabilities include but are not limited to pinch pleat, Ripplefold®, Roman shades, cornices, valances, and fully custom options.

- Select a fabric from Hunter Douglas Hospitality's Infinity Fabrication Collection, Carole Fabrication Collection, or specify the FR drapery fabric of your choice.
- Ultra-quiet and ultra-powerful motorized tracks for Ripplefold® and pinch pleat drapery
- A variety of top treatments that bring focus to the window design, as well as conceal window covering hardware
- Versatile and durable, our manual and motorized Roman shades ensure reliability and ease of use

BEDDING FABRICATION

Our top-of-bed offering includes the entire range of hospitality bedding packages, from duvets and coverlets to bed skirts, bed scarves, pillows, and more.

- Customers may choose to supply their own fabric or Hunter Douglas Hospitality can assist with procurement
- Flexible fabrication options for duvets and coverlets, including closures, decorative details, and more
- Bed skirts available in tailored, cap, box-pleated and hugger styles
- Bed scarves and bed throws add a decorative feature to any bed
- Pillows and shams, including throw pillows, Euro pillows, bolsters, oversized, and custom decorative styles



INFINITY / CAROLE FABRICATION COLLECTIONS

Pair an Infinity or Carole Fabrication Collection fabric with the drapery treatment of your choice.

- Six textured and four sheer fabrics in the Infinity Collection for your drapery needs.
- Extensive offering of sheers and room darkening drapery fabrics in the Carole Collection.
- Conveniently order your finished product from a single source
- All fabrics meet NFPA 701 fire rating requirements

RECOMMENDED USES (INFINITY)



Pinch Pleat



Ripplefold



Roman Shade



Top Treatment

RECOMMENDED USES (CAROLE)



Blackout



Light Filtering



Room Darkening



Translucent

Please contact your local sales representative for more information about Hunter Douglas Hospitality's fabrication capabilities.