The Gresham House Difference – Seat Cushions

Premium foam construction isn't an upgrade. It's our standard.

While many upholstery manufacturers use 1.8–1.9 lb density foam in their standard seat cushions, Gresham House uses premium CertiPUR-US® certified, high-resiliency foam cores ranging from 2.4–2.7 lb/ft³ across all four cushion options.

Our higher-density HR foam is selected for its durability, resilience and ability to maintain supportive comfort over time.

A higher standard of comfort.

	Signature HR	Signature Firm	Luxury Feather	Luxury Down
	Supportive Comfort Standard Cushion - Included	Enhanced Firmness Upgrade	Soft, Cushioned Comfort Upgrade	Plush, Luxurious Comfort Upgrade
				
Core Comfort Layer	Premium High-Resiliency (HR) Foam – Included as standard (Convoluted Foam, top & bottom)	Firm Premium High-Resiliency (HR) Foam (Convoluted Foam, top & bottom)	Premium High-Resiliency (HR) Foam	Premium High-Resiliency (HR) Foam
Outer Wrap	Quilted Fibre Wrap	Quilted Fibre Wrap	Quilted Fibre Wrap	Quilted Fibre Wrap
Casing	Sewn Muslin Casing	Sewn Muslin Casing	Channelled Feather Envelope	Channelled Down/Feather Envelope
Fill			Down-Proof Ticking 100% Waterfowl Feather	Down-Proof Ticking 20% Down / 80% Waterfowl Feather
Comfort	Balanced Supportive Comfort	Firmer Comfort	Soft, Cushioned	Plush, Cushioned Comfort
Appearance	Tailored	Tailored	Softer, more relaxed appearance	Softer, more relaxed appearance
Maintenance	Regular rotation recommended	Regular rotation recommended	Frequent fluffing, reshaping and rotation	Frequent fluffing, reshaping and rotation

Cushion Care & Maintenance

Cushion fill, size, fabric type and frequency of use all influence how cushions maintain their shape and appearance over time.

Regular rotation (where possible) and reshaping help promote even wear. Feather and down cushions require more frequent fluffing to maintain their loft, comfort and appearance.