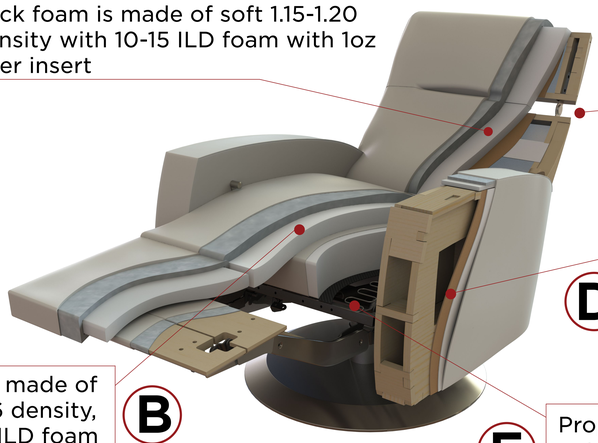
ANATOMY OF A COMFORT RECLINER®

E V A



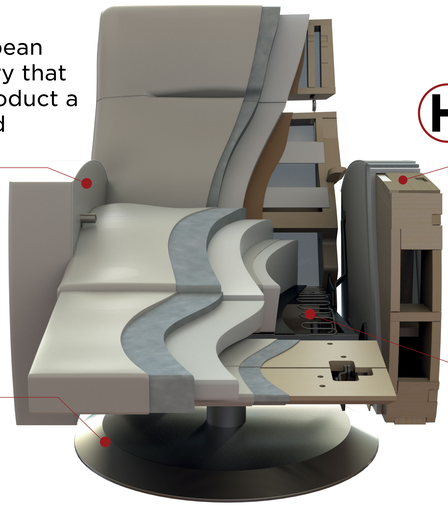
A Back foam is made of soft 1.15-1.20 density with 10-15 ILD foam with 1oz fiber insert

B Seat is made of 1.8-1.86 density, 24-29 ILD foam

C Adjustable headrest allows the perfect back and neck support with whatever angle you need

D All frame cavities are covered with chipboard material that prevents cover cave-in and improves overall sturdiness of the frame

E Proprietary Infinity System™ patented mechanism allows independent motion between back and footrest

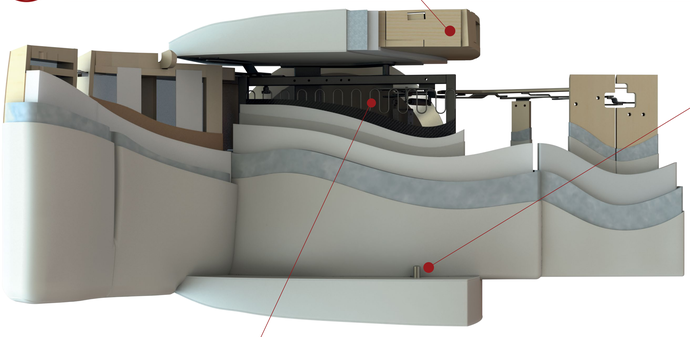


F Cover uses European sock fit upholstery that gives the final product a much cleaner and defined look

G Adjustable swivel base comes available in stainless steel, naural walnut, and gray ash

H Body padding foam is 1.4-1.46 density with 30-36 ILD, which provides a soft, but supportive feel

I Sinu-wire suspension gives additional seat support allowing for a more comfortable sit



J Inner frame made with multilayered plywood and uses a notched interlocking system to provide maximum durability

K Stainless steel lever allows independent motion between back and footrest

L Sinu-wire suspension gives additional seat support allowing for a more comfortable sit

AMERICAN LEATHER®