Achieving Good Toilet Positioning with the Rifton HTS

To meet the need for a good adaptive toileting system, Rifton's product designers created the HTS (Hygiene & Toileting System). The following chart provides details on the versatile features and benefits of the HTS:

Key Features of the Rifton HTS

Benefit	Description
Optimal Toilet Positioning	With the footboard adjusted for well-supported feet, tilt-in-space slightly posterior, backrest tilting trunk slightly forward and good anterior support, the HTS achieves an ideal forward-leaning toileting position.
	An adjustable footrest provides the recommended base of support for the feet and can be raised to position the knees slightly higher than the hips if appropriate for better elimination.
	An anterior support into which a client can lean or brace their upper extremities adds stability and comfort.
	A combination of accessories such as laterals and hip guides can add stability.
	The backrest angle adjustment and tilt-in-space allows clients with severe disabilities and presentations of hypotonia and spasticity to be positioned well and comfortably, allowing for relaxation and improved elimination.
	The footboard, abductor and ankle straps encourage optimal abduction.
Comfort	The weight-bearing surfaces of the HTS are contoured and padded with polyurethane foam allowing a child to sit with comfort for longer toileting sessions.
	For additional comfort and improved pressure distribution, there is the option of a supportive closed cell foam pad with an "egg-crate" construction underneath to take the pressure off sensitive areas.
Transfer	Transfer to and from the HTS is facilitated through the tilt-in-space feature. By tilting the chair anteriorly and moving the footboard back, a client can be assisted with transfers into and out of the toileting position.
	Swing-away laterals and easy armrest removal facilitates a smooth lateral transfer.
Hygiene	A unique open-back toilet seat option makes hygiene care much easier, while the client is still seated.
	An improved splash-control deflector component reduces mess and spray.
Community Use	The HTS can be used with a portability base. This base, along with the HTS toilet seat, can be packed into a canvas tote bag and taken on family excursions, providing increased opportunities for participation within the community.
Growth	The HTS is designed to accommodate growth.
	Adjustments for seat depth, backrest height and commode height are easy and tool-free.

