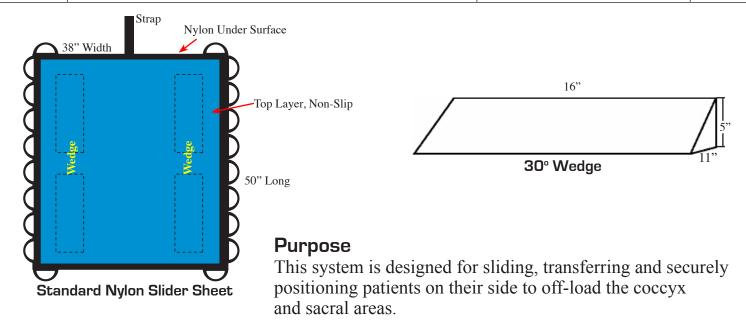






ReOrder	Description	Size	U/M
556050	2 Each 16"L 30° Foam Wedges, 38"W x 50"L Nylon Slider Sheet	16" Wedge, 38"W x 50"L slider sheet	Set
556051	2 Each 16"L 30° Foam Wedges, 38"W x 50"L Mesh Slider Sheet	16" Wedge, 38"W x 50"L slider sheet	Set
556052	2 Each 16"L 30° Foam Wedges, 48"W x 50"L Bariatric Nylon Slider Sheet	16" Wedge, 48"W x 50"L slider sheet	Set
556053	2 Each 16"L 30° Foam Wedges, 48"W x 50"L Bariatric Mesh Slider Sheet	16" Wedge, 48"W x 50"L slider sheet	Set
556039	16"L 30° Foam Wedges for 556050-556053	16"L x 11"D x 5"H	Pair
556056	16"L 30° Standard Density Foam Wedges for 556052-556053	16"L x 11"D x 5"H	Pair
556057	16"L 30° High-Density Foam Wedges for 556052-556053	16"L x 11"D x 5"H	Pair
556060	38"W x 50"L Nylon Slider Sheet	38"W x 50"L	Each
556061	38"W x 50"L Mesh Slider Sheet	38"W x 50"L	Each
556062	48"W x 50"L Bariaric Nylon Slider Sheet	48"W x 50"L	Each
556063	48"W x 50"L Bariatric Mesh Slider Sheet	48"W x 50"L	Each
556065	EZ Glide Universal Sheet - Fits a Standard Mattress 34"W - 38"W	38"W x 72"L	Each
556066	EZ Glide Universal Sheet - Fits a Mattress 42"W - 44"W	44"W x 72"L	Each
556067	EZ Glide Universal Sheet - Fits a Mattress 48"W - 56"W	56"W x 72"L	Each



Easy to Use

A standard wedge tends to move as the resident applies a side-lying force. The EZ Slide System uses interlocking Velcro to connect the slide sheet and the wedges so that the components remain in place while positioning patients on their side. A low friction bottom and continuous handles make the nylon sheet ideal for repositioning, sliding or transferring patients. A mesh sheet is offered for use with low air loss mattresses. Either slide sheet can be used with or without the positioning wedges. Since transferring or sliding residents from the bed to another surface could put some strain on the caregiver; in the event the heavier resident subjects the caregiver to too much strain, three EZ glide sheets are offered for a range of mattress widths. The EZ Glide Universal Sheets are placed under the system to minimize the interface friction. The 30° bed system should be placed over this sheet to facilitate transfer.

Application (Mesh and Nylon Sheet)

• Place the slide sheet on the bed facing down with the light blue surface on top with the