



Product information

Leaf

Tent element for floor-level learning.

Tent elements for creating withdrawal areas in the classroom for individual children or small groups. The triangular elements can be combined with the mats from the Shift+ series to create tent configurations and nooks and crannies. Similarly, the textile sail-type elements can be fixed to any magnetic surface (cabinets from the Shift+ series) using magnetic fastenings. A tent pole, which can also be used in combination with the Drum storage table and/or the triangular Shift+ Landscape mats, makes it possible to construct a round tent consisting of a maximum of 6 sail elements.

Fabric sail element consisting of a stretch fabric and glass-fiber rods for tensioning the triangular surface. With 3 connection points on one end and one connection point on the other (pointed) end.

Tent pole is a solid wood pole with a stand plate made of HPL solid board, with a connection point positionable in two heights to affix up to 6 Leaf elements.

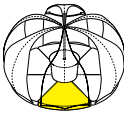
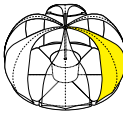
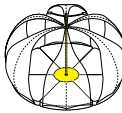
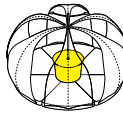
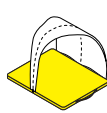
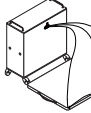
Shift+ Landscape mats optionally with connection points to attach Leaf (see above).

Magnetic fixings to fasten the sail elements to any magnetic surface.

Storage bag for transporting and storing the sail elements and curved glass-fiber rods.

Drum table is made from conical ABS plastic with a phenolic top. The body is stackable. The top can be removed to access the storage space and is equipped with a groove to protect it from slipping.

The following material groups are available: Fabric sails: S77; Padded mat fabric cover: S40,64,82.

								 
Leaf		09447	09448	09449	01486	09446	09450	09444
w in		41.85	lying flat 37.8			33.5	15.75/5.15	2
d in		34.3		18.15	25.2/18.55	41.35		
h in		3.15	lying flat 35.05	67.75	15.75	3.15	42.55	1.2
Units per full circle		6x	6x	1x				
		Mat	Sail element	Tent pole	Drum	Mat	Storage bag for 1 sail element	4 Magnetic fixings