

The diagram illustrates the effect of a windbreak on wind speed. On the left, a single tree is shown with a wind speed of 10 m/s. On the right, a row of six trees is shown, with the wind speed reduced to 2 m/s behind the last tree.

SCHALEN
HOOGTE 1: 100.00
LENGTE 1: 100.00
REFERENTIEVLAK 30.00

MATEN TERREIN	3312		3313		3315		3322		3328		3339		3350		3355		3351			3322		3264		3201		3148		3135		3207			3223		3277		3322		3354		3362		3368		3366		3367		3362		3361		3351		3313		3259		3220	
TUSSENAFSTANDEN TERREIN		2.69		2.32		2.29		2.26		2.01		1.39		2.55		2.46		2.12		0.75		0.53		0.55		0.69		0.88			1.91		0.96		1.00		1.67		2.55		2.94		1.99		2.09		2.57		2.03		0.96		0.68		0.82		0.49			
GEKUMULEERDE AFSTANDEN TERREIN	-2356		-2087		-1856		-1626		-1400		-1199		-1060		-805		-559		-347		-272		-220		-165		-147		-078		0.09		2.00		2.97		3.97		5.64		8.19		11.12		13.12		15.21		17.78		19.81		20.77		21.46		22.28		22.77	
MATEN SLIB																																	31.80		31.75		31.86																							
TUSSENAFSTANDEN SLIB																																	21.81		0.22		0.82																							23.48
GEKUMULEERDE AFSTANDEN SLIB	-2356																																-1.75		-1.53		-0.71																							22.77