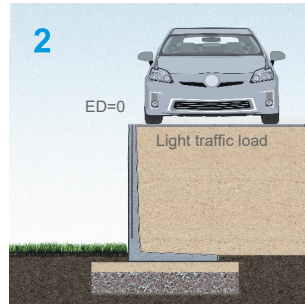
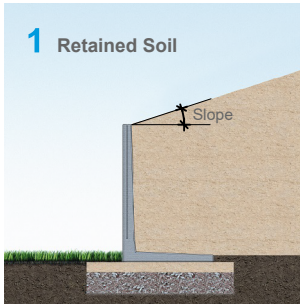


# Application possibilities

## L - Civil Engineering



Soil parameters:	1800kg/m <sup>3</sup> ; Angle of internal friction 32,5°
Subsoil parameters:	1900kg/m <sup>3</sup> ; Angle of internal friction 35°
ED:	Edge distance
No concrete or stabilisation sand required	

Wall type	Load type 1	Load type 2
	Retained soil with slope	Light traffic load (5kN/m <sup>2</sup> )
	Max. Slope(°)	ED
L050	29°	0cm
L075	30°	0cm
L100	20°	0cm
L125	16°	0cm
L150	17°	0cm
L175	13°	0cm
L200	9°	0cm
L225	7°	0cm
L250	12°	0cm
L300	6°	0cm

For other applications, see the L walls with heel and LR walls. Is your application not mentioned or will there be fencing on the retaining wall? Then contact our sales department, your application is possible!

Applications shown are based on Eurocode with Dutch appendix, these may vary by country. This could potentially affect your desired solution.