UNILOG PRO INSTALLATION GUIDE





M&M Timber have worked in conjunction with TRADA to provide these recommendations designed

It is important to follow this guide.

Max height above ground level	h	1400	1600	2000	2200
Unilog Pro timber diameter	d	100	125	150	200
Minimum width of concrete	b	500	625	750	1000
Minmum embedment depth	е	e=0.75h			

Unilog Pro is available in the following standard lengths: 300, 600, 900, 1000, 1200, 1500, 1800, 2100, 2400, 2700, 300, 3660 and 4000 mm

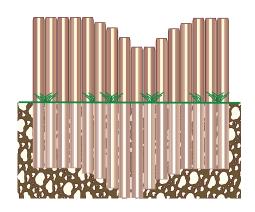
Other lengths available on request

ALL DIMENSIONS IN MM



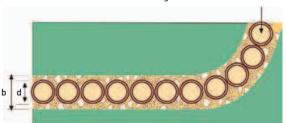
ELEVATION

Do not cut logs to length. The top of the earth retaining walls can be staggered, by adjusting the embedment depth of the standard timber lengths.

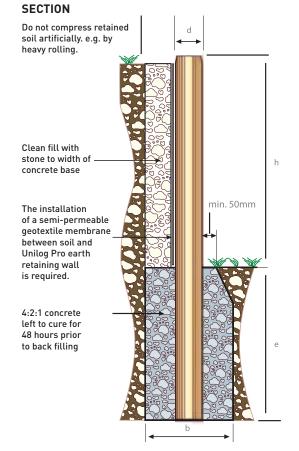


PLAN

Unilog Pro laid to line or radius



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Bottom of trench to be cut clean, level and undisturbed. A free draining levelling bed should be provided.

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