These chassis are milled and folded from 0.5mm NS and supplied part assembled.

Layshaft drive end bearing is stainless steel ball race, non drive end is plain brass.

Wheels can be 5.5, 6.5, 7.5 or 8.5 all are plain disc.

Other wheelbases can be supplied to order.

_Brian Madge  2010_  
[www.madge00n3.co.uk](http://www.madge00n3.co.uk)
For wheels up to 6.5mm dia. $O_l = w_b1 + w_b2 + 17\ mm$

For wheels up to 9.5mm dia. $O_l = w_b1 + w_b2 + 20\ mm$

Also available in 12mm gauge

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