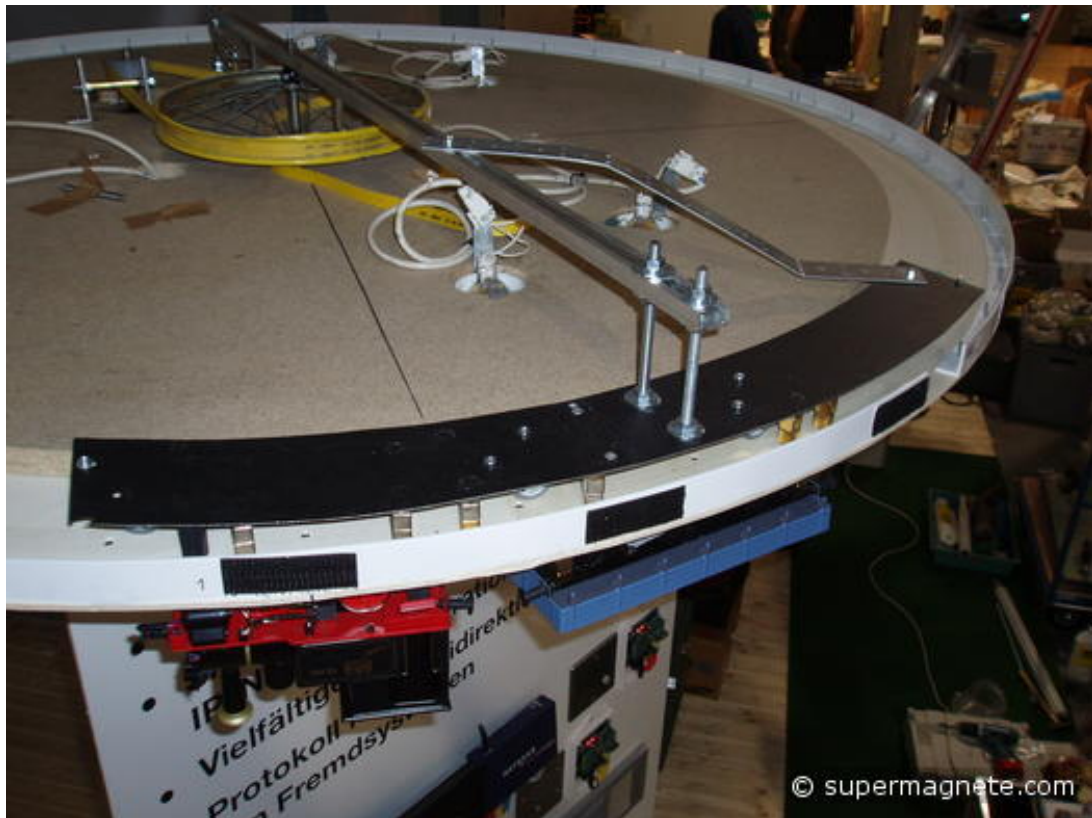
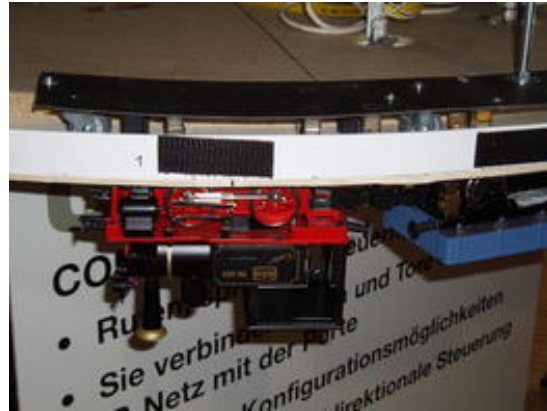


## Application No. 317: Upside down train

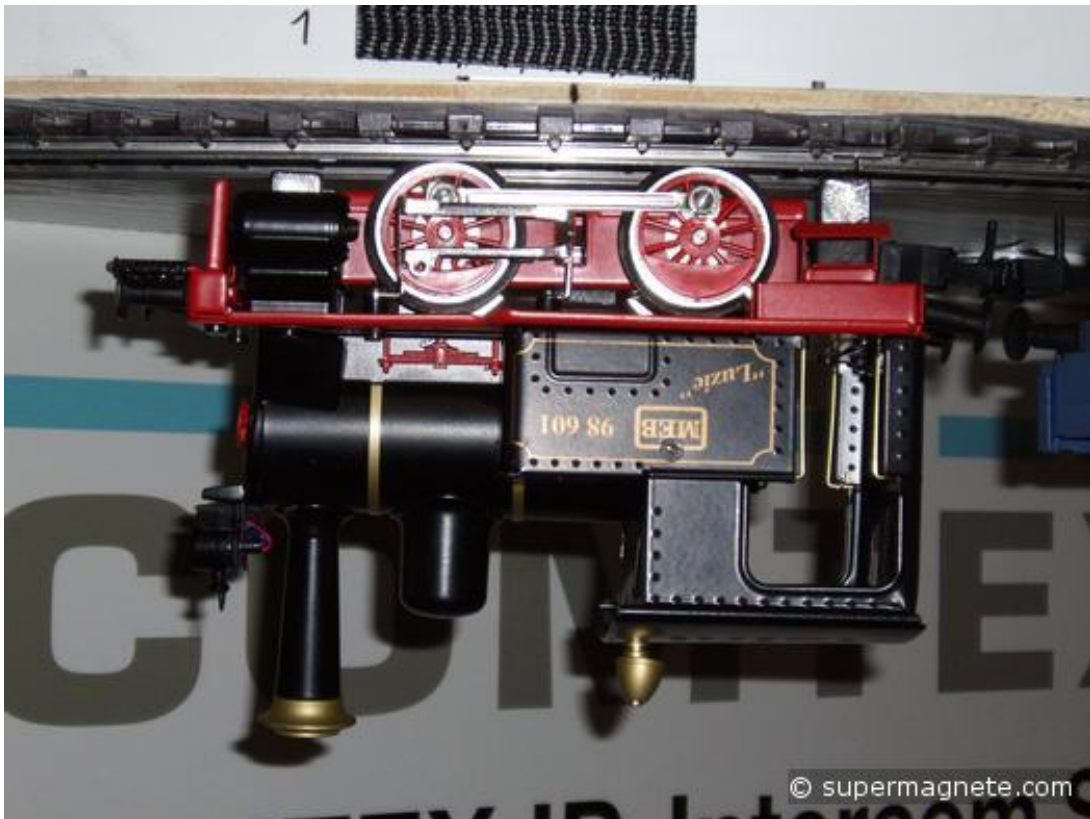
Author: Hansjürg Jenzer, Comtex Communications AG, Muttenz, Switzerland

### THE attraction at a fair - attention guaranteed!

This upside-down model railway was built by Comtex Communications AG. It was used as an effective eye catcher at a trade show. A rail with cube magnets ([www.supermagnete.nl/eng/W-12-N](http://www.supermagnete.nl/eng/W-12-N)) on top of the construction pulls the railway around in a circle. The model railway has cube magnets on the bottom side of the wagons and is attached to the railway track upside-down.



Here you can see the counterpart of the model railroad, a metal rail, in more detail.

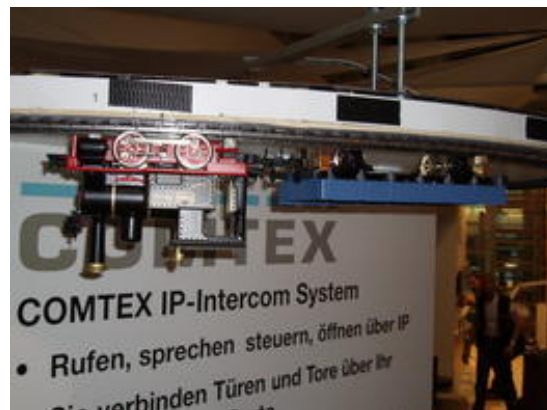


Here you can see the two cube magnets that are attached to the locomotive in greater detail.



Video, 2.6 MB

Unfortunately, we cannot provide detailed construction information, because this application is already more than four years old and there is no documentation available. Nevertheless, we didn't want to keep this application from you!





### Articles used

W-12-N ([www.supermagnete.nl/eng/W-12-N](http://www.supermagnete.nl/eng/W-12-N))

Online since: 11/02/2010

Have you found an interesting use for our super magnets? Send us a description! If we publish it on our website, you will receive a **supermagnete voucher with a value of EUR 30**. Further Information: [www.supermagnete.nl/eng/project\\_terms.php](http://www.supermagnete.nl/eng/project_terms.php)

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