

LocSoc Rail - 1/2"D Magnetic

A new patented socket storage rail which allows sockets to be quickly and easily locked and unlocked. Designed to prevent the sockets from falling off when the rail is being removed from the tool chest for use. The rail features two strong Neodymium Iron Boron (NdFeB rare earth) magnets to ensure it stays attached to the toolbox drawer base or the outside of the toolbox, even when full of sockets. Soft backing cover ensures damage free use. Also equipped with mounting holes for permanent attachment to non-ferrous surfaces. Can be used for vertical storage on shadow boards etc.



Additional Information

- Designed for socket storage, equipped with a patented LocSoc locking mechanism.
- Magnetic rail holds 10x 1/2"D sockets. Length: 400mm.
- LocSoc mechanism - simple to use, individually tilt to lock socket holders.
- Manufactured from anodised aluminium, with plastic socket holders, the rail features 2x strong rare earth (NdFeB) magnets for secure holding with scratch free soft backing for surface protection. Also equipped with mounting holes for permanent attachment to non-ferrous surfaces.
- 1/4"D & 3/8"D socket rails also available, please see Laser Part Nos. 9235 (1/4"D) & 9236 (3/8"D).

<http://lasertools.co.uk/product/9237>

