

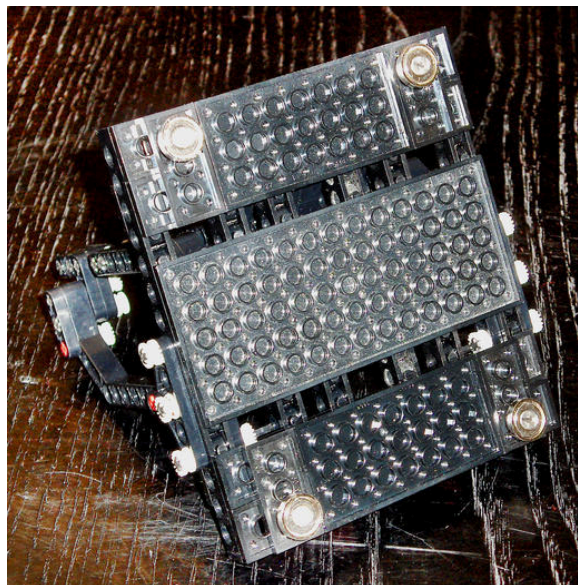
Application No. 482: Cup holder

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A cup holder right on the whiteboard

Recently, I had to work a lot on the whiteboard. Since I like to drink coffee while planning and I didn't have a place to put my coffee mug nearby, I needed a cup holder of some sort.

I was able to build an elegant whiteboard extension with 4 pot magnets (www.supermagnete.fr/eng/magnets_overview_pot) (many different types are linked below) and a handful of interlocking technology toy bricks. I attached the pot magnets to the front with wing screws.



Articles used

CSN-13: Pot magnet Ø 13 mm with countersunk hole (www.supermagnete.fr/eng/CSN-13)

ZTN-16: Pot magnet Ø 16 mm with counterbore hole (www.supermagnete.fr/eng/ZTN-16)

CSN-16: Pot magnet Ø 16 mm with countersunk hole (www.supermagnete.fr/eng/CSN-16)

GTN-13: Pot magnet Ø 13 mm with threaded stud (www.supermagnete.fr/eng/GTN-13)

GTN-16: Pot magnet Ø 16 mm with threaded stud (www.supermagnete.fr/eng/GTN-16)

ITN-13: Pot magnet Ø 13 mm with internal thread (www.supermagnete.fr/eng/ITN-13)

ITN-16: Pot magnet Ø 16 mm with internal thread (www.supermagnete.fr/eng/ITN-16)

ITNG-16: Magnet system Ø 20 mm black rubber-coated with internal thread (www.supermagnete.fr/eng/ITNG-16)

TCN-13: Pot magnet Ø 13 mm with screw socket (www.supermagnete.fr/eng/TCN-13)

TCN-16: Pot magnet Ø 16 mm with screw socket (www.supermagnete.fr/eng/TCN-16)

Online since: 26/04/2011

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