

Application No. 874: Mounting a disinfectant dispenser

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Clever solution with pot magnets

Necessity is the mother of invention, as disinfectant dispensers are rather scarce these days. Due to a lack of adequate solutions from our supplier, we decided to create our own mounting option for the hand sanitiser. Magnets are perfect for this purpose, making it possible to avoid expensive holders or having to drill holes in the wall.

To mount the disinfectant dispenser on a ferromagnetic wall, you will need:

- Rubber-coated pot magnets for cable mounting (www.supermagnete.de/eng/group/pot_int_thread_rubber) – we used CMN-43 (www.supermagnete.de/eng/CMN-43)
- Cable ties, for example Cable ties 200 mm (www.supermagnete.de/eng/CAT-01) or Cable ties 400 mm (www.supermagnete.de/eng/CAT-02)
- Disinfectant of your choice – in our case Halasept 820 gel

These disinfectant dispensers are in use at our outside entrances due to the current stringent hygiene measures. And because our industrial building was constructed with so-called steel sandwich panels, it is possible to mount the dispensers on all of our walls. This is very convenient and thanks to the rubber coating of the pot magnets, the walls remain scratch-free.



Articles used

CMN-43: rubber coated pot magnet (www.supermagnete.de/eng/CMN-43)

CMN-31: rubber coated pot magnet (www.supermagnete.de/eng/CMN-31)

CAT-01: Cable ties 200 mm (www.supermagnete.de/eng/CAT-01)

CAT-02: Cable ties 400 mm (www.supermagnete.de/eng/CAT-02)

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