



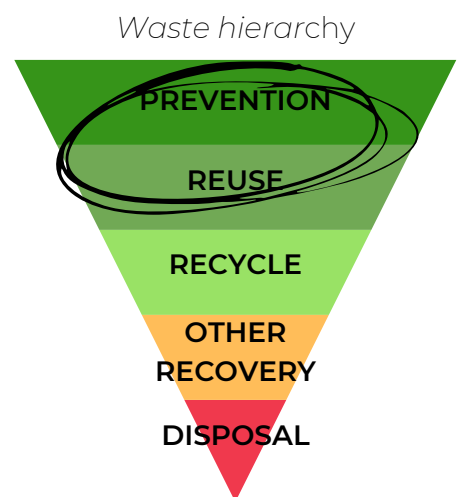
Discover flooring the better way...

# Better for: The Environment

## Circular Flooring, Made Easy

MagTabs enable quick and clean uplift of flooring, with **no adhesive contamination** to either the floor covering or sub-floor.

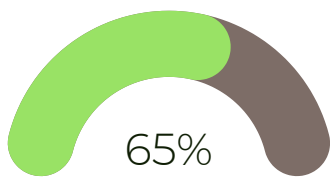
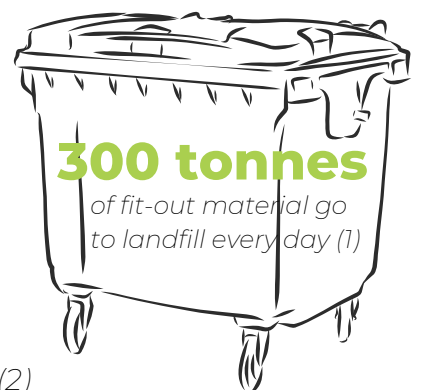
Meaning flooring can be reused multiple times.



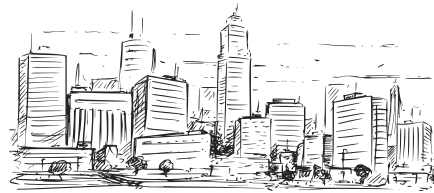
Adhesive-free installation = No contamination = No landfill waste



An area the size of Birmingham, UK is thrown away in carpet every year (2)



Landfill diversion rate of carpet and textile flooring waste (3)



= over 150,000 tonnes of waste going to landfill p.a., just in carpet alone

## MagTabs = Maximum Material Efficiency



MagTabs cover only **4%** of the floor. Other adhesive-free technologies need 100% coverage.

Adhesive-free = removal of all VOCs related to adhesives and sealants

Not only is the floor covering reusable, but the sub-floor can also be reused from project to project, saving both WASTE & COSTS

MagTabs can be used with sub-floors including:  
- metal raised access flooring  
- IOBAC receptive underlays and resins as a floating floor installation method to almost any subfloor



Contributing towards sustainability assessment criteria such as:

### Mat 01: Life Cycle Impacts

Up to 6 credits for the reuse of materials

### Wst 01: Waste Management

Up to 7 credits for reduction of waste e.g. for used carpet tiles

- 3 points for on-site reuse of original carpet tiles
- 2 points for off-site reuse on other projects
- 1 point for direct recycling via a manufacturer



### Mat 06: Material efficiency

1 credit for material use optimisation e.g. "Floor coverings: can existing floor coverings be reused on or off-site?"

### Wst 06: Functional Adaptability

1 credit for measures accommodating future changes e.g. Use of systems which allow easy replacement



### Best practice includes:

D14: Reduce floor finishes sent to landfill  
M07: Raised Flooring Systems - reuse  
M11 & 12: Hard & Soft Flooring - reuse

### Interiors Life-Cycle Impact Reduction

Points for interior reuse and design for flexibility e.g. Design at least 50% of floors to be movable or demountable, ensure that at least 50% of nonstructural materials, by cost, are reusable or recyclable

### References

- (1) - Better Buildings Partnership  
(2) - Changing Markets Foundation report  
(3) - Carpet Recycling UK

