



MD Frame Instruction Manual

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Washing Instructions

Mild soap solution

Temperature up to 60°C and then rinse

Do not use biological detergents

Dry in normal manner

Do not use hot air driers

Do not use bleach or any kind

The meshes are supplied with full washing instructions on the back of the mesh



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Installation and Washing Instructions

Place MD frame central over the toilet

Place the user on the toilet and set the MD frame to a position comfortable for the client. Ensuring the mesh is touching the back of the user

Mark out on the floor the holes where the MD frame will be fixed to the floor

Remove the client from the toilet

Fix the MD frame to the floor using the guide holes previously marked so that the MD Frame will be fixed in a position comfortable for the user. MD Frame should be fixed to the floor using the appropriate fixings

For maintenance of the toilet the top section on the MD frame can be easily removed, meaning there is no need to unbolt from the floor

The mesh can be easily removed for washing. The mesh is similar to a pillow case, simply slide off and on. Mesh held into position using Velcro straps

Washing instructions for this mesh can be found on the back of the mesh.

It is important that you comply with your organizations Health and Safety guidelines and procedures when operating Daily Care product ranges.

It is important that you comply with your organizations moving and handling guidelines and procedures when operating Daily Care product ranges.

MD Frame Information

The MD Frame comes with a 12 month guarantee

All products designed and manufactured by Daily Care Ltd have been CE Tested

Daily Care Ltd is certified to ISO 9001 and ISO 2008.

Before using the MD frame always ensure it is securely fastened to the floor

Polygiene

All the sections of the mesh on the MD Frame are coated in Polygiene to ensure there are no health and hygiene risks. Polygiene lasts the lifetime of the fabric by being permanent odour control, inhibiting the growth of odour-causing bacteria.

The patented technology helps to protect the mesh against microbes by building one of nature's own antimicrobial agents into various types of materials & products. Harmful microbes deposited onto these surfaces become incapable of replicating themselves through a process known as:

"The Polygiene Effect"

Polygiene technology is based on the natural ability of silver salt to inhibit the growth of a wide range of harmful microbes. In products made with Polygiene, silver ions continuously migrate to the surface where the silver ions effectively suppress microbial growth. This activity provides protection 24 hours a day, 7 days a week throughout the normal lifespan of the product.

