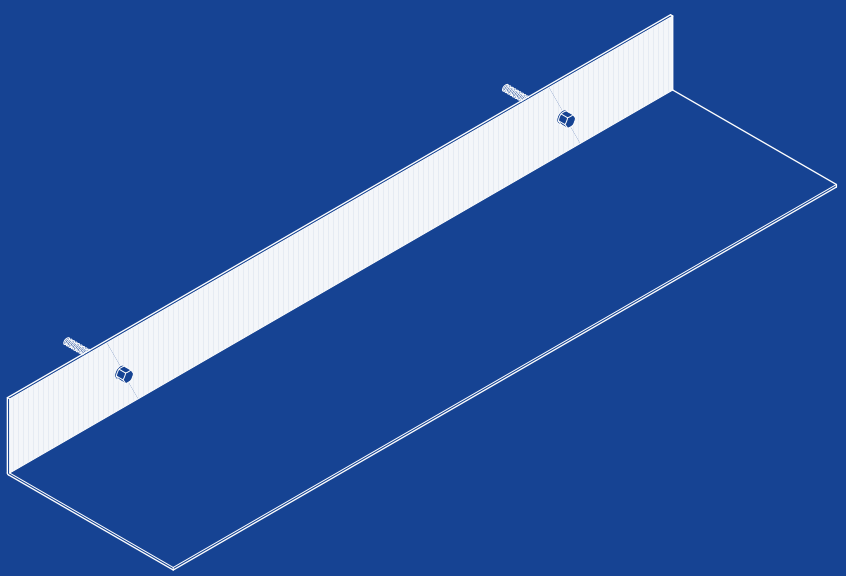
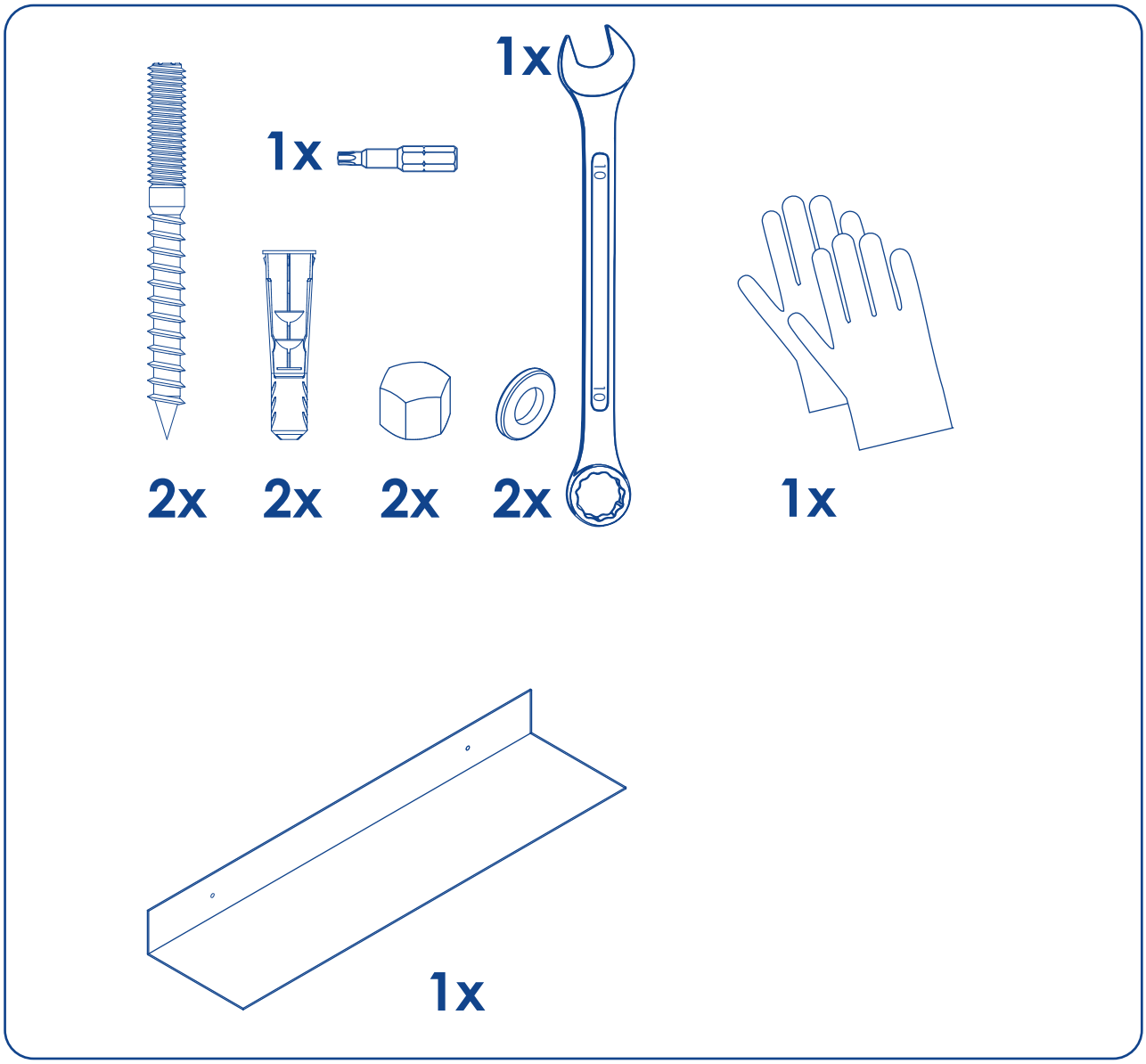
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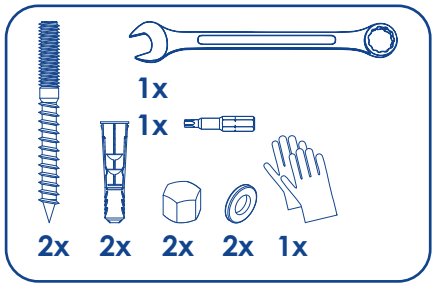


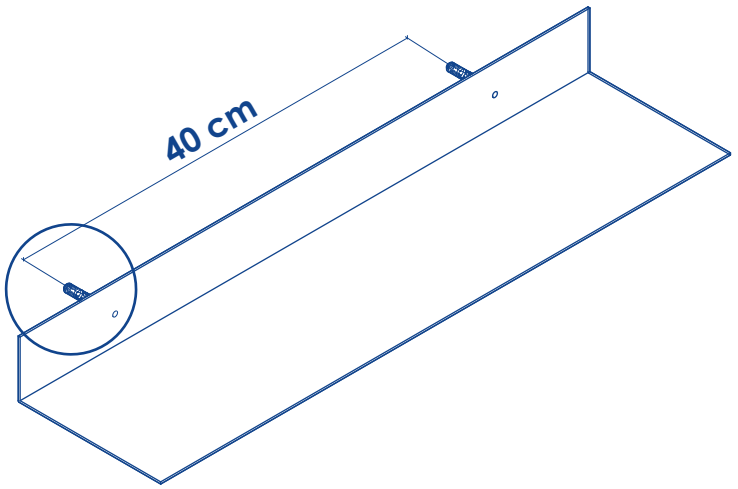
ELEMENT/ 600

PARTS LIST

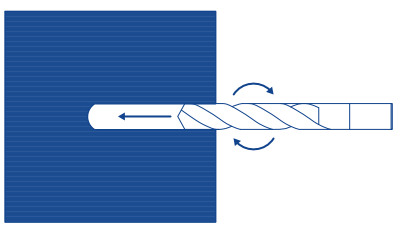


ASSEMBLY PROCESS



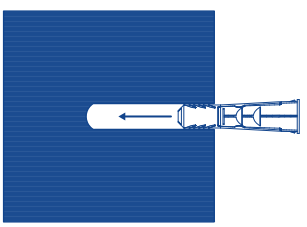


1.



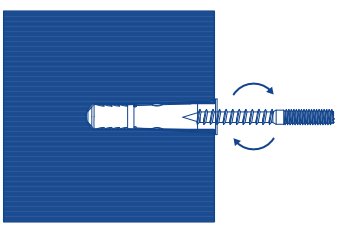
Drill hole
Drill a hole perpendicular to the wall using a suitable wall-type Ø 8 mm drill bit. Drilling depth: approx. 40 mm.

2.



Insert wall plug
Insert the Ø 8 mm plastic wall plug flush and tension-free into the hole using a hammer.

3.



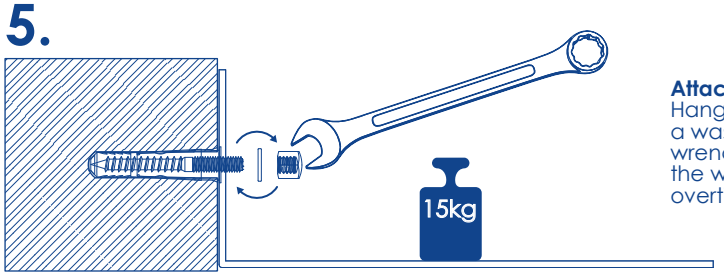
Install threaded studs
Screw the M5 threaded stud into the wall plug using a Torx bit (cordless screwdriver recommended), until approx. 10 mm of thread remains protruding from the wall.

4.



Put on gloves
To avoid grease marks, we recommend wearing gloves from this step onward for assembly. This also applies to the following panels.

5.



Attach base plate
Hang the 2 mm base plate onto the threaded studs. Place a washer on each stud and tighten with a cap nut using a wrench, until the plate sits flush and free of play against the wall. Do not overtighten.

ASSEMBLY NOTE

Assembly is carried out using fischer DuoPower 8×40 wall plugs, threaded studs, and cap nuts. The shelf must only be mounted on load-bearing masonry (e.g. concrete, solid brick). For drywall or surfaces without clearly sufficient load-bearing capacity, a suitable substructure is required. All fixing points must be fully installed and firmly tightened. The wire cables must be mounted tension-free; avoid uneven pre-tensioning. After assembly, check that the shelf is securely seated. The shelf may only be used once all components are securely fastened. Check the shelf for secure fit after assembly and at regular intervals thereafter.

SAFETY WARNING

This shelf is intended exclusively as a wall shelf for storing objects. Damage or injury caused by improper installation, unsuitable wall surfaces, overloading, uneven loading, use for purposes other than intended (e.g. climbing, leaning, or supporting oneself on it), or modifications to the product fall outside the intended use. Checking the wall surface and carrying out proper installation are the responsibility of the person performing the assembly.

LOAD CAPACITY

Maximum recommended load: 15 kg total, distributed evenly across all shelves. This value applies only when professionally installed on load-bearing masonry using the fixings supplied. Avoid point loads, impact loads, and overloading.

CARE INSTRUCTIONS

Please note that stainless steel must be cleaned and cared for at regular intervals. If not properly cared for, the material may lose its corrosion-resistant properties. Standard, non-acidic cleaning products can be used. Please also note that occasional light surface rust cannot be ruled out; it should be removed as quickly as possible to prevent potential damage to the material.