



Mounting Instructions for Wine Cellar Integrated Door

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Product information

This integrated cooling room door is intended for use in cooling rooms in private households. The integrated cooling room door is delivered as a ready mounted door in a steel frame with insulated frame profiles on the long sides. The door is comprised of zinc plated steel plates with foodsafe coating and is insulated with 40 mm polyurethane foam. The door seals with a magnetic strip and can be hung both on the right and left side by turning the door up and down.

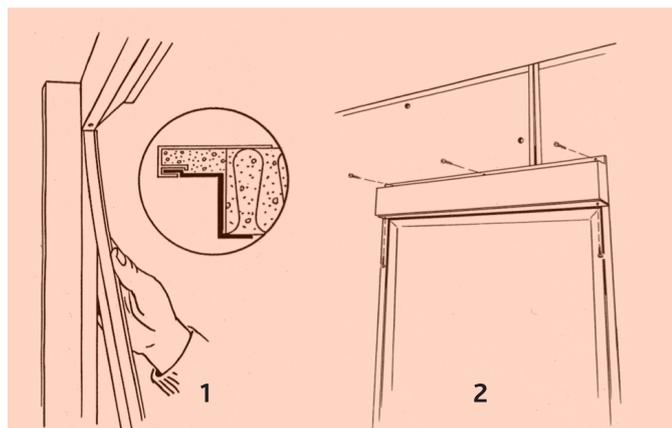
Wine Corner can also supply integrated doors for special measurements. We also supply cooling units in different sizes and types, shelves in different lengths, in addition to shelf rails and shelf brackets.

Important information

Wine Corner's consumer products are sold for normal use in private households. To ensure correct installation and use and also extend the product's lifespan, you must carefully read through this mounting and installation instruction before you start mounting the door. The manufacturer takes no responsibility for damage caused if the instructions in the mounting and usage instructions have not been followed. Wine Corner makes certain reservations regarding any printing errors in this mounting and usage instruction reserves the right to change product specifications.

Dimensions and technical specifications

- Dimensions door with frame 605 mm x 1955 mm +18 mm surrounding flange
- Weight, net: 19 kg
- External material door foodsafe plastic coated steel with polyurethane core - Frame in enamelled steel
- Plastic profiles frame in PVC
- Replaceable magnetic strip Parts list
- Complete door with frame
- Fixing screws 4 pcs.
- Joint sealant cartridge 1 pc. (included)
- 8 pcs. 5 x 65 screws
- 8 pcs. Plastic washers
- 8 pcs. Plastic cups
- 8 pcs. Velcro
- 2 pcs. Plastic door frame profiles
- 1 pcs. Mounting instructions
- 1 pcs. Insulated bracket (if the cooling room height exceeds 1950 mm)



Before mounting

Check that you have all the parts against the list of parts in this mounting and usage instruction. Contact the supplier in the event of damage and missing parts. For service, see our website www.winecorner.co.uk Check that the frame with the door is straight in the opening and seals completely. Any minimal skew can be regulated with the aid of frame out/in diagonally. If the door frames on the long sides is somewhat concave/oval in relation to the door straighten it with the aid of a shim or similar between the door and the frame side or between the element and door frame.

Allow the door frame with door closed to harden for a minimum of 8 hours with the door and frame in the correct position, without putting strain on the openings. If necessary, the hinges can also be adjusted sideways by loosening the hinges in the frame with a 4 mm Allen key

Useful material and tools that are not included

- Drill/screwdriver
- 3-4 mm drill
- 4 mm Allen key

Mounting integrated door for cold room

1. Choose the hinge side on the door by turning the door frame with the door
2. Try the door with the frame in the opening and ensure that it fits
3. Take it out again and place a 4-5 mm thick strip of sealant (cartridge included) in the opening approx. 1 cm from the edge and in on each side and in the front up and down, so that you have a thick stripe around the entire door opening.
4. Insert the door frame with the door and fix the door frame in the roof with screws on the top side. For a high cooling room attach the frame internally down/up.
5. Seal around the entire frame from the inside so that it becomes tight (figure 4).
6. Place the long plastic profile with insulation into the track on the door frame and press it into place. (snap in)- See picture 1.
7. HIGH cooling room over 1950 mm: The insulated steel bracket is fixed over the door on the inside, as shown on the drawing. - Picture 2.

Integration

First fix YOUR handle on the furniture plate. The furniture door is fixed first using Velcro approx. 50 mm in from the door edge. When the furniture door is in the correct position fix it into place from the inside with the accompanying screws with plastic washer for decorative cups. First drill a hole with a 3-4 mm drill bit in the cooling door 40 mm in from the edge longside, and 150 mm in from the edge short side for screw anchors. Pay regard to the thickness of the furniture door by measuring the length of the screw.

If the furniture door is 2-piece first attach the lower part and place a spacer insert between the fronts (e.g. paper) so that this becomes visually equal to the space between the other furniture fronts.

BRUSHED STEEL FRONT: This is fixed up/down and the handle is placed on with screws.

