

Insulated Hinged Door

For chill & freezer application

Doors for cold-storage rooms



The insulated hinged door for chill & freezer temperatures is a strong and reliable doorset that does not compromise on appearance. The brushed frame profile and chamfered leaf surround has a T5-treatment and a 15 micron stainless steel coating that provides outstanding durability against the most aggressive of wash-down facilities.

Vision panels can be supplied to any dimension with double and triple glazed units for above 0°C and with heated glass for negative temperatures.



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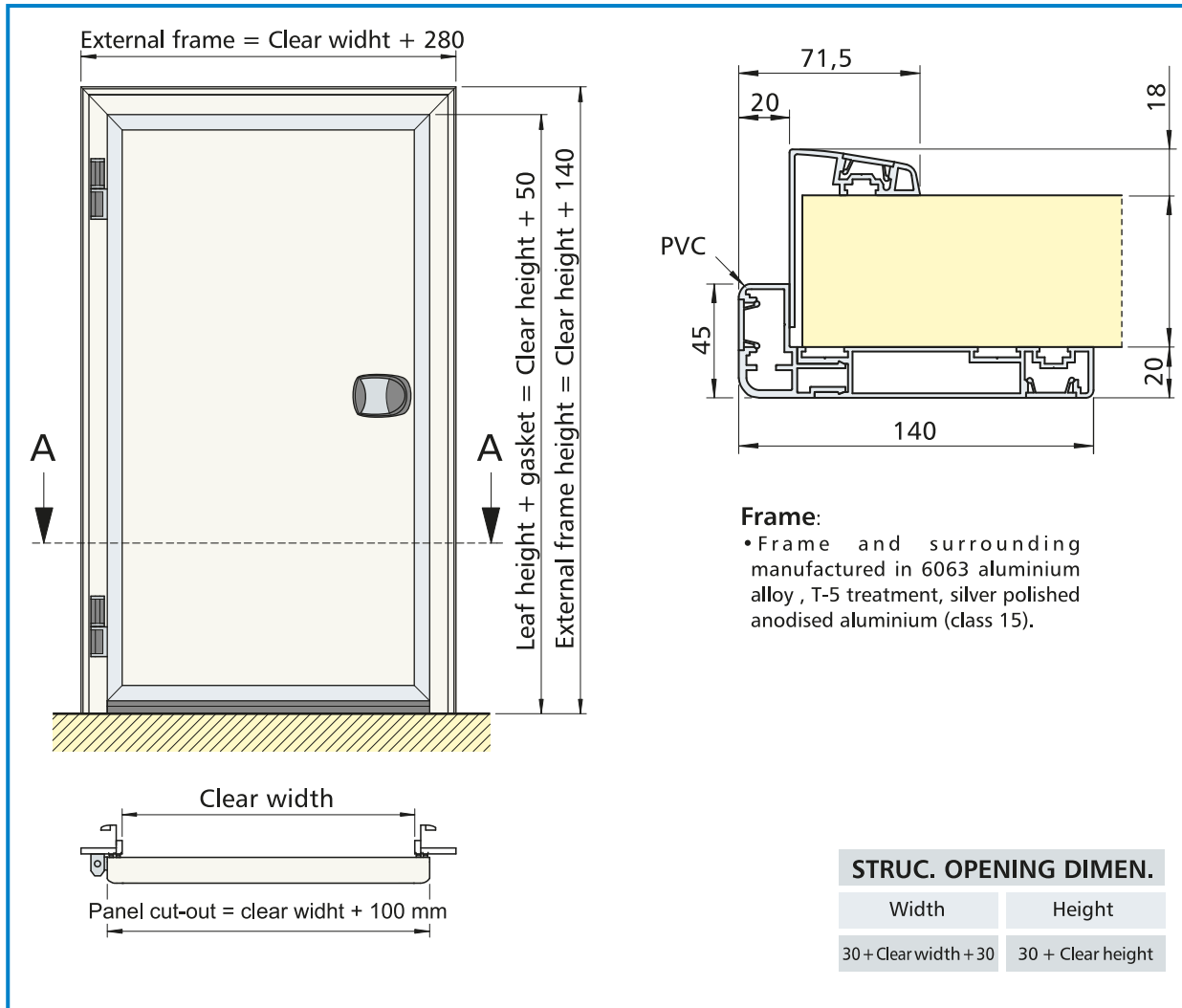
The leaf finish is available in a range of RAL colours, PVC coated steel or stainless steel.

We also specialise in the manufacture of double leaf insulated doors for chill or freezer temperature.



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Insulated Hinged Door Specification:

- The leaf finish is available in a range of RAL colours, PVC coated steel or stainless steel.
- Injected polyurethane insulation with a conductivity coefficient of 0.022 w/m*°C.
- Polyurethane with a density of 40-45 kg/m³.
- 0.6mm steel thickness for all finishes except polyester which is 3mm.
- Standard T5-treated anodised aluminium frame with 15 micron stainless steel finish, also available in any RAL colour or stainless steel
- All leaves are injected with insulation, to bespoke dimensions, and we are able to offer 60mm, 80mm, 100mm, 120mm and 140mm leaf thicknesses.
- Hygienic leaf & frame with no visible fixings.
- Vision panels can be supplied to any dimension with double and triple glazed units for above 0°C and with heated glass for negative temperatures.
- Door protection is available in stainless steel, 5-bar aluminium or 8mm white polyethylene
- The freezer door is manufactured with heater cable to the frame and comes with a threshold heater & transformer as standard. An under-blade heater can also be installed inside the bottom gasket if required.

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