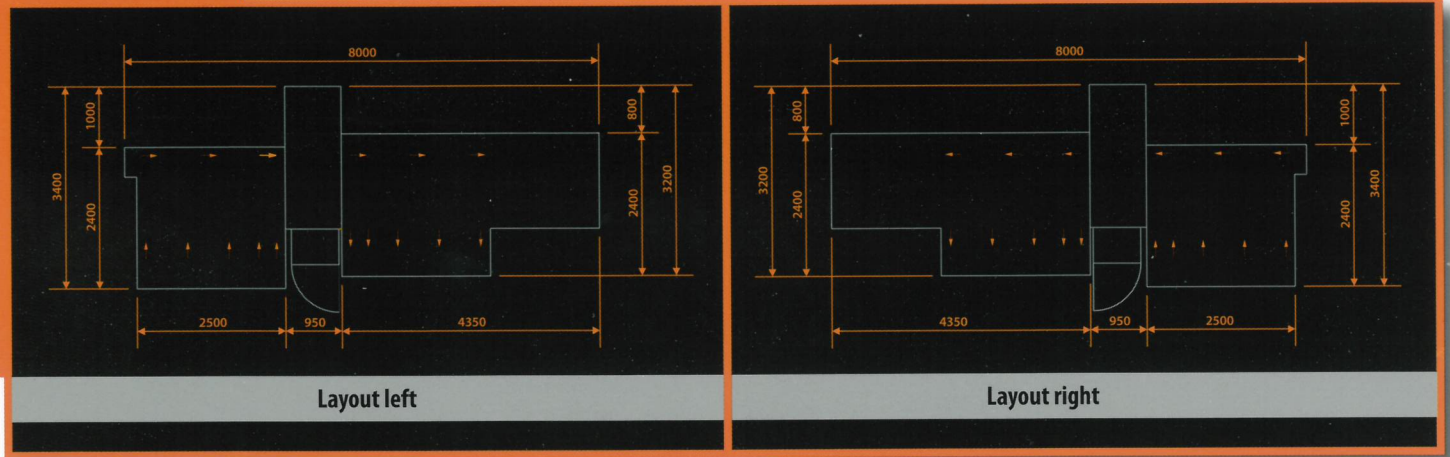


You benefit immediately.



Technical highlights at a glance

- All machining units are continuously programmable
- Positioning via CNC-controlled servo axes
- No profile counter-blocks necessary
- Minimum space required
- Controlled via diskless industrial PC using Windows XP
- 15" Touchscreen
- Graphic error diagnostics
- Maintenance menus
- Online connection
- Individual profiles or profile systems can be retrofitted at any time

Window profile machining:

- Bolting of the aluminium / steel reinforcements with automatic bolt feed
- Drain slots/drillings*
- Ventilation slots/drillings*
- Forced ventilation slots/drillings*
- Dowel hole drillings**
- Transom hole drillings at the window frame**
- Transom cross-drillings • Strike plate drillings at the window frame/transom**
- Corner hinge drillings on the sash
- Corner hinge drillings at the window frame/transom**
- Drillings for tilt and turn gears at window frame/transom**
- Handle holes**
- Shutter guide tracks nipple drillings**
- Weatherboard drilling

Door profile machining:

- Lock-housing cutouts
- Handle bore-holing**
- Cylinder lock drillings/millings*
- Pocket millings at the window frame/transom**
- Hinge drillings at the sash/frame/mullion**
- Bearing strap drillings at the frame/transom**
- Letter box slot millings*
- Electrical opener drillings/millings
- Weatherboard drillings**
- Seal groove millings with threaded seal
- Special machining

* = PVC

** = Aluminium/steel reinforcement

Subject to technical changes

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