Built-In Sliding Door Wardrobes

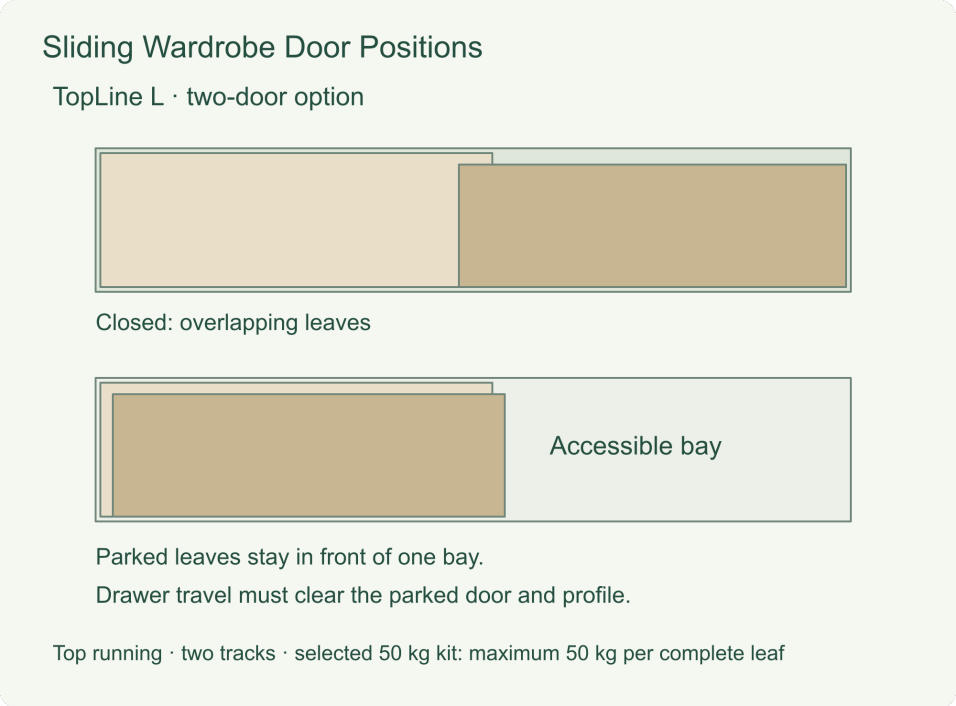
Materials & Configuration

Door & box construction	Melamine-faced particleboard leaves; particleboard or plywood boxes. Plywood option: 18 mm side/bottom/shelf panels and supported 6 mm back.
Sliding door decor	Walnut look / Light oak look / Warm white
Wardrobe planning depth	24 in nominal cabinet planning depth. Back panels, rail position and front-track space are allowed for in the clear hanging depth; deeper cabinets can suit bulkier garments.
TopLine L door limits	Selected 50 kg kit: completed leaf mass up to 50 kg and leaf height up to 2600 mm. The panel, profiles and grips count together; dimensions and door thickness must match the chosen kit.
Door & storage arrangement	Two- or three-leaf bypass layouts. Drawer banks align with the clear spaces uncovered by parked doors; rails and shelves can occupy the overlap zones.
Running-system option	Hettich TopLine L: two-track, top-running overlay system with matched runners, guides and profiles. Silent System closing/opening components are selected for the door arrangement.
Support & service access	Top-running leaves transfer weight to the cabinet head and its support. Removable covers preserve access to runners, guides and adjustment; wall fixing and leveling suit the actual substrate.

Color selections apply to the visible finish. Final component sizes and fitting choices are recorded with the order configuration.

This schedule records the adopted product configuration and planning dimensions. It is not a manufacturer test report, certification or site-approved fabrication drawing.

Dimensions & Supply Scope



Door & cabinet package	Scheduled sliding leaves, cabinet boxes, shelves, rails or drawer banks, visible end panels, fillers, grips and header covers.
TopLine L option	Two- or three-leaf running/guide package, profiles, stops and selected Silent System components, matched to the completed leaf dimensions and mass.
Optional interior fittings	Drawer upgrades, trouser racks, baskets, pullouts and a complete lighting circuit, each itemized by accessible storage bay.
Delivery & site fitting	Packing format, leaf and track handling, freight and unloading; head support, leveling, wall fillers, assembly and mechanism adjustment as separate site lines.

Technical Sources

GEORGE Sliding Wardrobe Materials
Hettich TopLine L Planning Guide
GEORGE Wardrobe Planning Sizes

GEORGE product and material data retain their named product scope. Planning diagrams show the adopted design basis; hardware limits apply to the identified fitting, not the complete installed cabinet.