

VAUTH-SAGEL SLIDE CORNER PULL OUT SHELVING UNITS

Shelves do not obstruct adjacent cabinet when pulled out and pull out independently of each other



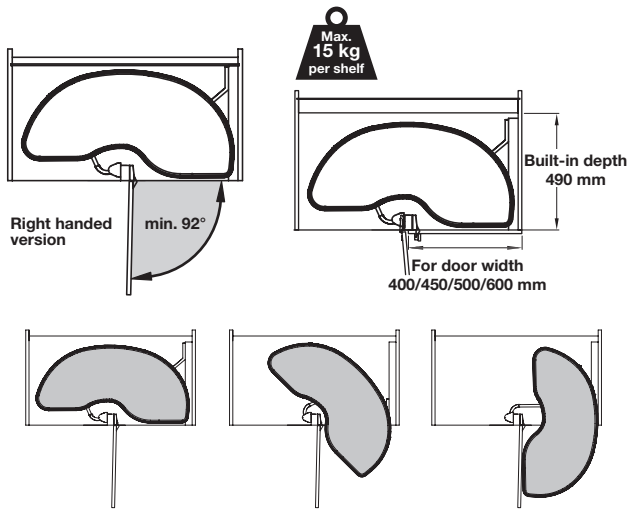
Slide corner pull out shelving unit, grey base with silver rail, right hand version



Shelves pull out independently of each other

- < Slide corner includes 2 shelves and all fittings for installation in 800, 900 or 1000 mm plus corner cabinets with 400, 450, 500 or 600 mm doors
- < Twin corner shelving unit shown on pages 50-51 has the same pull-out pivot action, but the shelves pull out together
- < Please note: 92° cabinet hinges must be used, as door needs to open a minimum of 92° to allow the unit to pull out
- < Wide corner post must also be fitted, if D handles or similar protruding handles are used on the unit doors

Slide corner shelving unit



Note: Diagram and photos show right hand version

- < Suitable for 800, 900, 1000 or min. 1000 mm corner base cabinets
- < Built-in depth: 490 mm
- < Left or right handed
- < Designed so that the pull-out section automatically begins to pivot as the unit is pulled out of the cabinet
- < Shelves pull out independently of one another
- < Set includes: 2x laminated wooden shelves, with a white/grey base and polished chrome/silver painted rail or plexiglass sides, slide and pivoting mechanism and fitting instructions
- < Order qty: 1 set



White base with polished chrome rail



For cabinet width	For door width	Left hand	Right hand
800 mm	400 mm	542.07.741	542.07.740
900 mm	450 mm	542.07.746	542.07.745
1000 mm	500 mm	542.07.751	542.07.750
Min. 1000 mm	600 mm	542.07.761	542.07.760

Grey base with silver painted rail



For cabinet width	For door width	Left hand	Right hand
800 mm	400 mm	542.07.941	542.07.940
900 mm	450 mm	542.07.946	542.07.945
1000 mm	500 mm	542.07.951	542.07.950
Min. 1000 mm	600 mm	542.07.961	542.07.960

White base with Plexiglass sides



For cabinet width	For door width	Left hand	Right hand
800 mm	400 mm	542.07.341	542.07.340
900 mm	450 mm	542.07.346	542.07.345
1000 mm	500 mm	542.07.351	542.07.350
Min. 1000 mm	600 mm	542.07.361	542.07.360