Enclosures
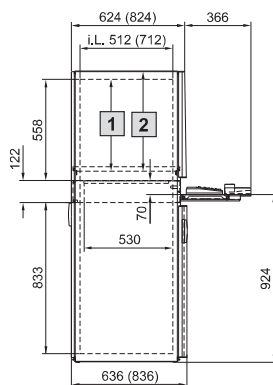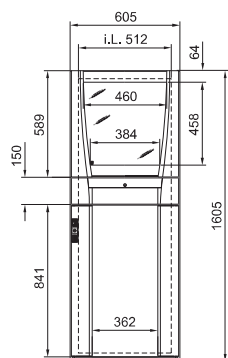
PC enclosure systems

Based on TS 8
With keyboard drawer Catalogue 33, page 130

With drawer
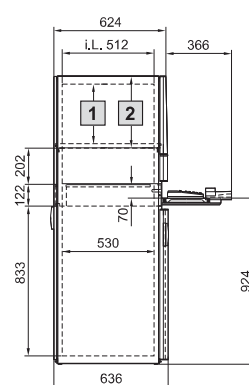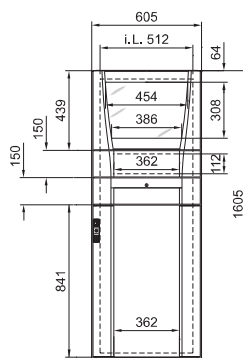PC 8366.000, PC 8368.000
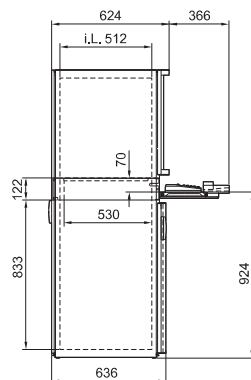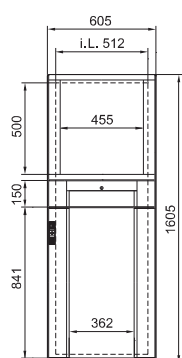
With mounting compartment, small and drawer
PC 8366.300

1 Max. 505, adjustable on a 25 mm pitch pattern

2 Max. 549, adjustable on a 25 mm pitch pattern

With mounting compartment, large and drawer
PC 8366.400

1 Max. 355, adjustable on a 25 mm pitch pattern

2 Max. 397, adjustable on a 25 mm pitch pattern

i.L. = Clearance width

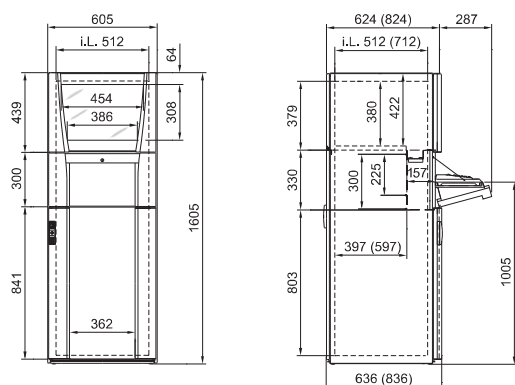|				Model No. PC		
			Depth 636 mm	**8366.000**	**8366.300**	**8366.400**
			Depth 836 mm	**8368.000**	–	–
Supply includes	**Design**	**Material**	**Colour RAL**			
Enclosure	Frame construction with side panels and roof secured from the inside	Sheet steel 1.5 mm	7035 textured	■	■	■
	Gland plates, three-part	Sheet steel 1.5 mm	Zinc-plated			
Rear door	With locking rod and double-bit insert, hinged on the r/h side	Sheet steel 2.0 mm	7035 textured	■	■	■
Glazed door, top	With support frame latched from the inside[1], r/h hinge	Sheet steel 1.5 mm	7015	■	■	
	Vertical decorative trim panels	Plastic to UL 94-V0	7035			
	Pane with screen-printed mask	Toughened safety glass 4.0 mm	7015			
Mounting compartment, large, top	Vertical bars, latched from the inside[1], hinged on r/h side	Aluminium section	7035			■
	Installation plate	Sheet steel 1.5 mm	7015			
	Trim strip top/bottom	Plastic to UL 94-V0	7035			
Component shelf for monitor	Slotted, permanently installed	Sheet steel 1.5 mm	7015	■	■	
Drawer for keyboard	Enclosure	Sheet steel 1.5 mm	7035	■	■	■
	Keyboard extension piece with cable support, pull-out mousepad and keyboard cradle	Sheet steel 1.5 mm	7035			
	Trim panel with handle strip, folded as handrest, with lock no. 3524 E	Plastic to UL 94-V0	7035/7015/9006			
Mounting compartment, small	R/h hinge, screw-fastened from the inside on the left, folded mounting plate	Sheet steel 1.5 mm	7015		■	
	Decorative side trim panels	Plastic to UL 94-V0	7035			
Bottom door	Vertical bars with locking rod and double-bit insert, hinged on r/h side	Aluminium section	7035	■	■	■
	Door or installation plate folded	Sheet steel 1.5 mm	7015			

[1] With unlatching for top glazed door

Based on TS 8
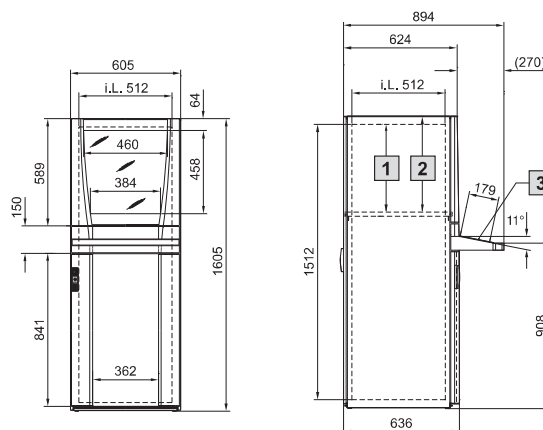**With folding keyboard or desk section** Catalogue 33, page 130

With fold-out tray
PC 8366.100, PC 8368.100

With desk section
PC 8366.200

1	Max. 505, adjustable on a 25 mm pitch pattern
2	Max. 549, adjustable on a 25 mm pitch pattern
3	Max. installation surface 540 x 179 mm

i.L. = Clearance width

				Model No. PC	
				Depth 636 mm	**8366.100**	**8366.200**
				Depth 836 mm	**8368.100**	**–**
Supply includes	**Design**	**Material**	**Colour RAL**		
Enclosure	Frame construction with side panels and roof secured from the inside	Sheet steel 1.5 mm	7035 textured	■	■
	Gland plates, three-part	Sheet steel 1.5 mm	Zinc-plated		
Rear door	With locking rod and double-bit insert, hinged on the r/h side	Sheet steel 2.0 mm	7035 textured	■	■
Glazed door, top	With support frame latched from the inside[1], r/h hinge	Sheet steel 1.5 mm	7015	■	■
	Vertical decorative trim panels	Plastic to UL 94-V0	7035		
	Pane with screen-printed mask	Toughened safety glass 4.0 mm	7015		
Component shelf for monitor	Slotted, permanently installed	Sheet steel 1.5 mm	7015	■	■
Fold-out tray for keyboard	Enclosure with mouse support and cut-out in the rear panel, width 482.6 mm (19˝) x height 4 U, for rear attachment	Sheet steel 1.5 mm	7035	■	
	Trim panel hinged at the bottom, with 2 retaining cords, with lock no. 3524 E	Plastic to UL 94-V0	7035/7015/9006		
	Keyboard support with mousepad extension piece and 2 nylon tapes for keyboard	Sheet steel 1.5 mm	7035		
Desk section	Enclosure with removable cover top and bottom	Sheet steel 1.5 mm/2.0 mm	7035		■
	Trim strip, top and handle strip	Plastic to UL 94-V0	7035/7015/9006		
Bottom door	Vertical bars with locking rod and double-bit insert, hinged on r/h side	Aluminium section	7035	■	■
	Door or installation plate folded	Sheet steel 1.5 mm	7015		

[1] With unlatching for top glazed door