

F1 Beige

Thanks to Enoc System's stepless assembly system, you can put your equipment exactly where you want it in the F1. With the option of off-centre positioning, you can create plenty of space where you need it. A large space on both sides, or an extra large space on one side.

F1 is built with aluminium profiles and supports up to 1500 kilos. The enclosure is assembled with nothing but screws, making it easy to assemble, dismantle and reassemble. The F1/S1 can be adapted as your business grows and changes.

Enoc IT enclosures look so good that they are as suitable in an office as in a server room. The F1 is definitely no exception. Its rounded corners give it a sleek look. Concealed screws, aluminium profiles and an integrated door contribute to a streamlined appearance.



- F1 enclosures are available in heights of 20, 24, 29, 33, 38, 42 and 47 HU in combination with widths of 600 and 800 mm and depths of 600, 800, 1000 and 1200 mm.
- Screw-assembled frame with aluminium profiles and die-cast zinc corners. The frame has two integrated vertical screw pockets in each corner profile for universal mounting of accessories.
- Frame can be dismantled by means of screws.
- Finish: Enoc System textured beige.
- Ingress protection class IP20
- Maximum static load 1500 kg.
- Front door is made of 4 mm smoke-coloured safety glass built into an aluminium frame. LS 85 ergonomic locking handle with C101 safety cylinder. Can be adapted for other lock systems. Integrated quick lock system allows door to be removed without use of tools. Door opening angle >180° in single enclosure configuration. Right-hinged, can be re-hung to be left-hinged.
- Rear door made of 1 mm sheet steel built into an aluminium frame. LS 37 lock with C101 safety cylinder. Integrated quick lock system allows door to be removed without use of tools. Door opening angle >180° in single enclosure configuration. Right-hinged, can be re-hung to be left-hinged.
- Sheet steel side panels, easy to detach and lockable from inside. Integrated handle for easier handling.
- The top consists of replaceable modular panels. One panel has cable glands with brush strip on the back and the rest are cover plates. Can be replaced with ventilation panels, fan packages or panels with integrated cable glands. All modules can be rotated 90° and assembled with the cable glands on the left and/or right side. The U-shaped panel with integrated cable glands makes it easy to move pre-existing installations into the enclosure.
- The base is open, but can be fitted with cover plate/base plate packages.
- The 19-inch profiles can be steplessly repositioned through the depth of the enclosure. The depth profiles have markings for precise positioning of the 19-inch profiles. The 19-inch profiles are numbered in height units. The whole

19-inch assembly can be moved right or left to an off-centre position. Enclosures with a depth of ≤ 800 mm have one pair of 19-inch profiles pre-installed at a depth of 100 mm from the front of the enclosure. Enclosures with a depth of ≥ 1000 mm have two pairs of 19-inch profiles. One pair is pre-installed at a depth of 100 mm from the front of the enclosure and the other pair is pre-installed 740 mm further in.

- 1 central earthing point M5 in corner upright.

F1						
	Beige					
Type designation	Art.No.	A Width mm	B Depth mm	C Height mm	D x E mm	HU
F1 6610	55701	600	600	1000	400 x 100	20
F1 6810	55702	600	800	1000	600 x 100	20
F1 61010	55704	600	1000	1000	740 x 100	20
F1 8610	55706	800	600	1000	400 x 100	20
F1 8810	55707	800	800	1000	600 x 100	20
F1 81010	55709	800	1000	1000	740 x 100	20
F1 6612	55711	600	600	1200	400 x 100	24
F1 6812	55712	600	800	1200	600 x 100	24
F1 61012	55714	600	1000	1200	740 x 100	24
F1 8612	55716	800	600	1200	400 x 100	24
F1 8812	55717	800	800	1200	600 x 100	24
F1 81012	55719	800	1000	1200	740 x 100	24
F1 6614	55721	600	600	1400	400 x 100	29
F1 6814	55722	600	800	1400	600 x 100	29
F1 61014	55724	600	1000	1400	740 x 100	29
F1 8614	55726	800	600	1400	400 x 100	29
F1 8814	55727	800	800	1400	600 x 100	29
F1 81014	55729	800	1000	1400	740 x 100	29
F1 6616	55731	600	600	1600	400 x 100	33
F1 6816	55732	600	800	1600	600 x 100	33
F1 61016	55734	600	1000	1600	740 x 100	33
F1 8616	55736	800	600	1600	400 x 100	33
F1 8816	55737	800	800	1600	600 x 100	33
F1 81016	55739	800	1000	1600	740 x 100	33
F1 6618	55741	600	600	1800	400 x 100	38
F1 6818	55742	600	800	1800	600 x 100	38
F1 61018	55744	600	1000	1800	740 x 100	38
F1 8618	55746	800	600	1800	400 x 100	38
F1 8818	55747	800	800	1800	600 x 100	38

F1						
	Beige					
F1 81018	55749	800	1000	1800	740 x 100	38
F1 6620	55751	600	600	2000	400 x 100	42
F1 6820	55752	600	800	2000	600 x 100	42
F1 61020	55754	600	1000	2000	740 x 100	42
F1 61220	55755	600	1200	2000	740 x 100	42
F1 8620	55756	800	600	2000	400 x 100	42
F1 8820	55757	800	800	2000	600 x 100	42
F1 81020	55759	800	1000	2000	740 x 100	42
F1 81220	55760	800	1200	2000	740 x 100	42
F1 6622	55761	600	600	2200	400 x 100	47
F1 6822	55762	600	800	2200	600 x 100	47
F1 61022	55764	600	1000	2200	740 x 100	47
F1 61222	55765	600	1200	2200	740 x 100	47
F1 8622	55766	800	600	2200	400 x 100	47
F1 8822	55767	800	800	2200	600 x 100	47

PR Profile		
Type designation	Art.No.	HU
PR 20 F1	56507	20
PR 24 F1-S1	56509	24
PR 29 F1	56511	29
PR 33 F1	56513	33
PR 38 F1	56515	38
PR 42 F1-S1	56517	42
PR 47 F1-S1	56519	47