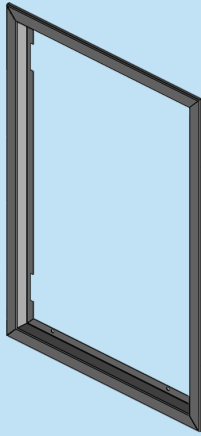


:: FLUSH FRAME



ORDER NO	TYPE	DESCRIPTION	DIMENSIONS (WxH)mm	THICKNESS	QTY
724 533	FF 2.2	Flush Frame	200x200mm	1.2mm	01
724 532	FF 2.2.5	Flush Frame	200x250mm	1.2mm	01
724 531	FF 2.3	Flush Frame	200x300mm	1.2mm	01
724 535	FF 2.5.3	Flush Frame	250x300mm	1.2mm	01
724 536	FF 3.3	Flush Frame	300x300mm	1.2mm	01
724 537	FF 3.4	Flush Frame	300x400mm	1.2mm	01
724 538	FF 3.5	Flush Frame	300x500mm	1.2mm	01
724 540	FF 4.2.5	Flush Frame	400x250mm	1.2mm	01
724 542	FF 4.3	Flush Frame	400x300mm	1.2mm	01
724 544	FF 4.4	Flush Frame	400x400mm	1.2mm	01
724 546	FF 4.5	Flush Frame	400x500mm	1.2mm	01
724 548	FF 4.6	Flush Frame	400x600mm	1.2mm	01
724 550	FF 4.8	Flush Frame	400x800mm	1.2mm	01
724 552	FF 4.10	Flush Frame	400x1000mm	1.2mm	01
724 554	FF 5.4	Flush Frame	500x400mm	1.2mm	01
724 555	FF 5.5	Flush Frame	500x500mm	1.2mm	01
724 556	FF 5.6	Flush Frame	500x600mm	1.2mm	01
724 557	FF 5.7	Flush Frame	500x700mm	1.2mm	01
724 560	FF 6.4	Flush Frame	600x400mm	1.2mm	01
724 562	FF 6.5	Flush Frame	600x500mm	1.2mm	01
724 564	FF 6.6	Flush Frame	600x600mm	1.2mm	01
724 568	FF 6.8	Flush Frame	600x800mm	1.2mm	01
724 570	FF 6.10	Flush Frame	600x1000mm	1.2mm	01
724 572	FF 6.12	Flush Frame	600x1200mm	1.2mm	01
724 573	FF 6.14	Flush Frame	600x1400mm	1.2mm	01
724 575	FF 6.16	Flush Frame	600x1600mm	1.2mm	01
724 576	FF 8.6	Flush Frame	800x600mm	1.2mm	01
724 577	FF 8.8	Flush Frame	800x800mm	1.2mm	01
724 578	FF 8.10	Flush Frame	800x1000mm	1.2mm	01
724 579	FF 8.12	Flush Frame	800x1200mm	1.2mm	01
724 580	FF 8.14	Flush Frame	800x1400mm	1.2mm	01
724 582	FF 8.16	Flush Frame	800x1600mm	1.2mm	01

Flush Frame is used as collar to cover the wall opening on mounting of enclosure suncked to the wall.