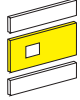
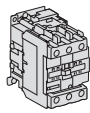
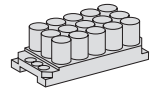
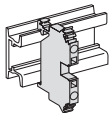
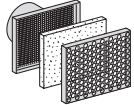
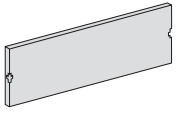
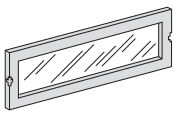
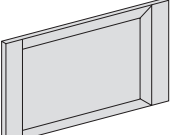
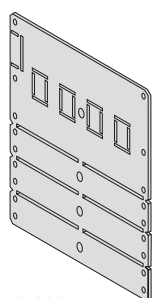


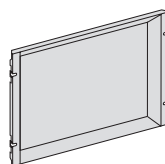
	Device		Installation of device				Form 2
	description	number per row	vertical modules required (H = 50 mm)	mounting plate or rail	cut-out front plate	plain front plate	barrier (without connection)
							
isolating switches contactor 	Mounting on: 2 sup. + 4 cross-members (large devices)			07619			07264+07260
	2 Multifix rails + 4 slide rails (small devices)			07645		07264+07260	
	slotted plate H = 150		3	07660		07803	07263
	H = 250		5	07661		07805	07267
	H = 500		10	07662		07805 x 2	07262
Varplus 	power compensation						
	Varplus + contactor + fuse base integral: up to 30 kvar/230 V up to 60 kvar/400 V	1	5	07647		07805	07267
	modular: up to 25 kvar/230 V up to 50 kvar/400 V						
terminal blocks 	reactive power regulator 144 x 144 mm	1	4		07891		07260
	connection to terminals						
	4 mm ² L = 6 mm	70	3	07603		07803	07263
	6 mm ² L = 8 mm	52	3	07603		07803	07263
	10 mm ² L = 10 mm	42	5	07603		07805	07263+07260
air conditioning accessories 	16 mm ² L = 12 mm	36	6	07603		07806	07263+07260
	air conditioning						
	IP 20 ventilating front plate		1		07980		07260
			5		07981		07260
	front plate for fan 07988 and 07989 or filter grill support 07985		5		07984		07260
reserve 	flat plain front plate						
	Height (mm)	50	1			07801	07260
		100	2			07802	07260
		150	3			07803	07260
		200	4			07804	07260
		250	5			07805	07260
		300	6			07806	07260
		550	11			07773	07260 x 2
		750	15			07774	07260 x 3
		950	19			07775	07260 x 4
		1150	23			07776	07260 x 4
	transparent front plate						
	Height (mm)	200	4			07890	07260
		300	6			07892	07260
	recessed plain front plate (34 mm deep)						
	Height (mm)	300	6			07943	07260
		550	11			07946	07260 x 2

Barrier form 2



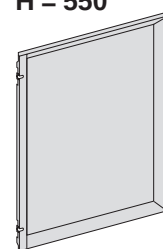
07260

Recessed front plate H = 300



07943

Recessed front plate H = 550



07946