

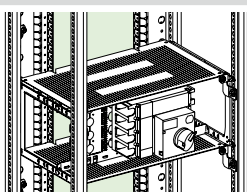
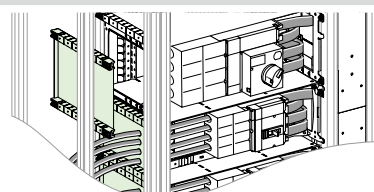
Prisma functional system

Characteristics

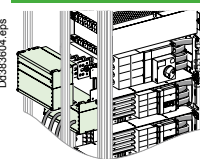
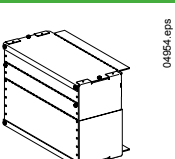
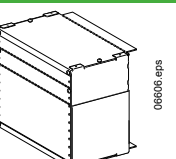
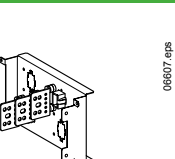
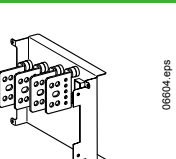
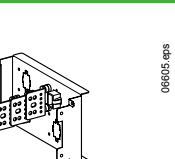
Form 4 partitioning

- Separation of busbars from the functional units and separation of all functional units from one another, including the terminals for external conductors which are an integral part of the functional unit.
- Protection against contacts with live parts and reduction in the risk of faults between the functional units (propagation of electrical arcs, etc.).
- Form 4a: terminal for external conductors in the same compartment as the associated.
- Form 4b: Terminals for external conductors not in the same compartment as the associated functional unit, but in individual, separate, enclosed protected spaces or compartments.

Form 4a partition

For front connection			
Characteristics	 Dd383389 eps	 Dd383383 eps	
	Form 4a backplate (one cat. no. per cubicle)	Form 4a gland plate	
	<ul style="list-style-type: none"> ■ a backplate (one cat. no. per cubicle) made up to two metal half panels mounted on the rear supports for Form 3 partitions. This backplate is not indispensable for 500 mm deep frameworks. 	<ul style="list-style-type: none"> ■ a plastic gland plate that can be easily cut out (one for each functional unit) and is mounted on the framework. 	
Cat. no.	04946	04951	04952

Form 4b partition

Characteristics	 Dd383604 eps	 04924 eps	 06606 eps	 06607 eps	 06604 eps	 06605 eps
			Connection transfer assembly, 3 to 5 modules, 250 A		Connection transfer assembly, 4 to 6 modules, 630 A	
	<ul style="list-style-type: none"> ■ a cover with metallic gland plates that can be easily cut out on the side and bottom. It is available in two heights: 		<ul style="list-style-type: none"> ■ transfert assembly without connection to simplified the cable installation. 		<ul style="list-style-type: none"> ■ transfert assembly without connection to simplified the cable installation. 	
Cat. no.	06600	06601	06606	06607	06604	06605