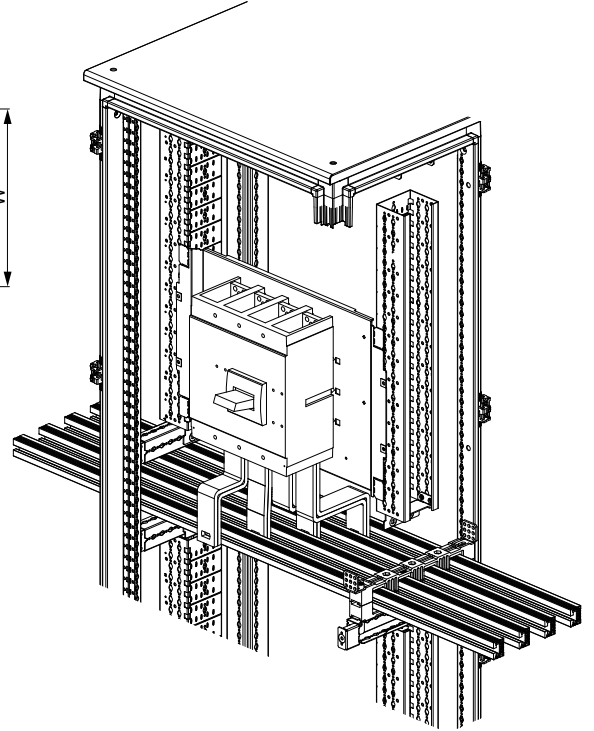
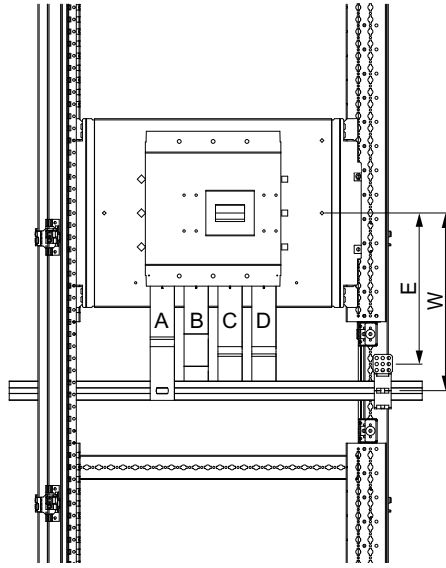
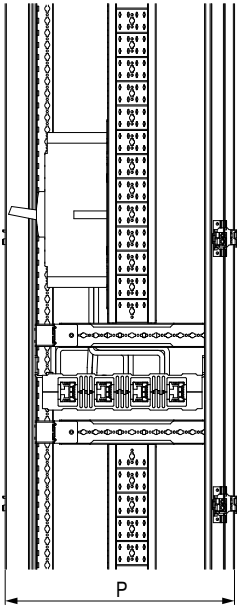


### DPX 1600

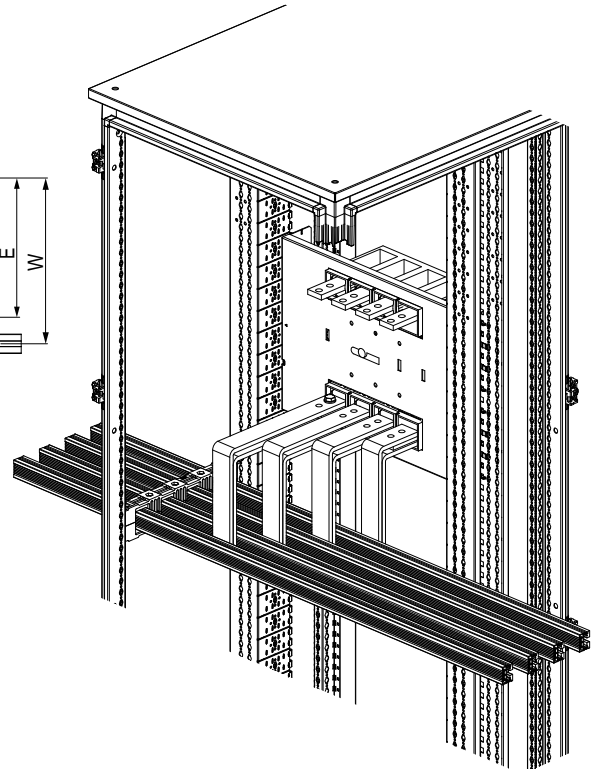
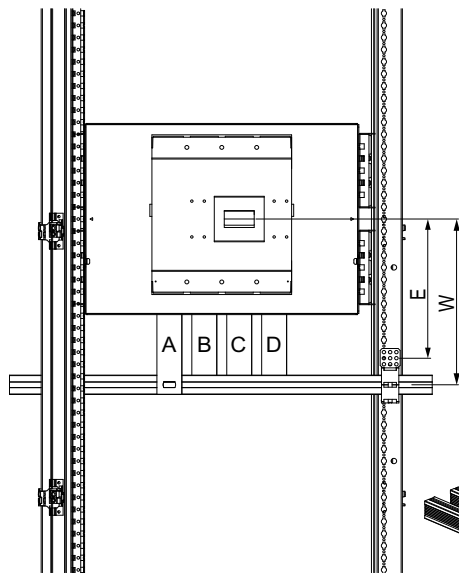
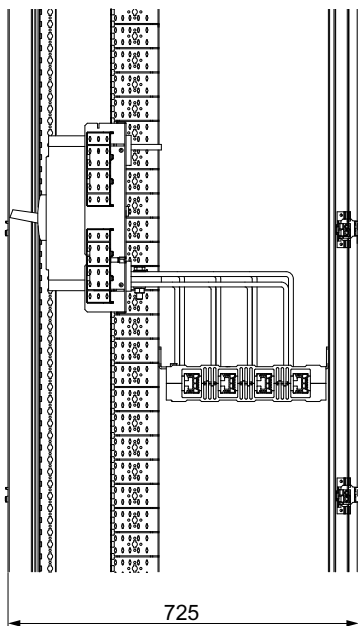
4 043 80  
4 043 81  
4 043 82



	E	P	W		M10 8.8
	mm	mm	mm		Nm
4 043 80	312	475	367	x 4	50
4 043 81	237	725	292	x 4	50
4 043 82	337	725	392	x 4	50

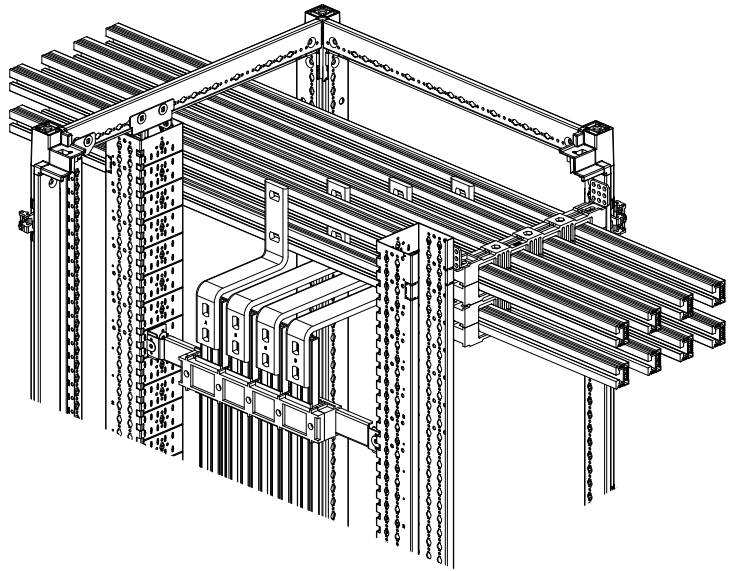
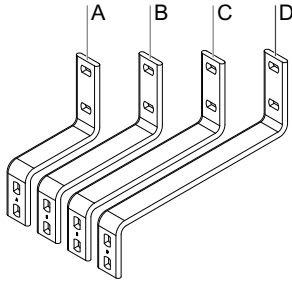
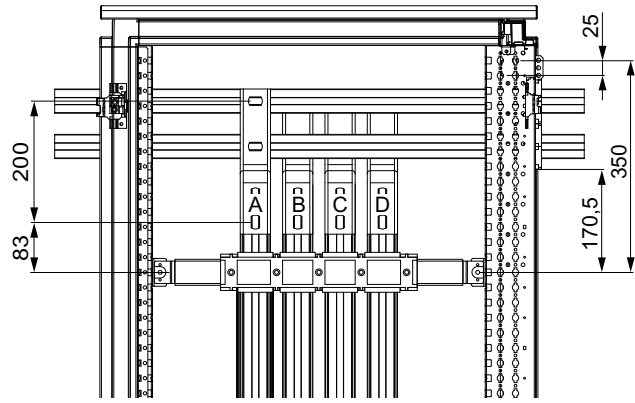
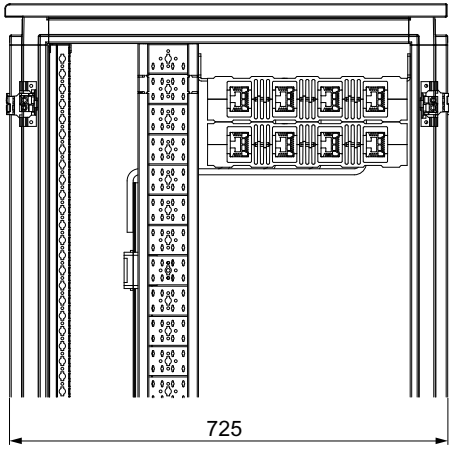
### DPX 1600


4 043 83  
4 043 84



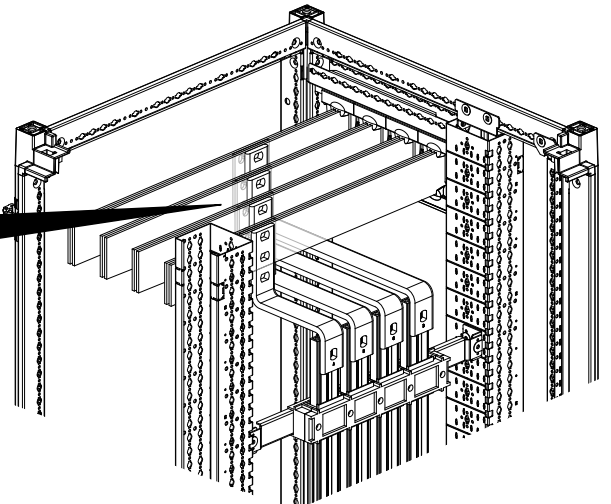
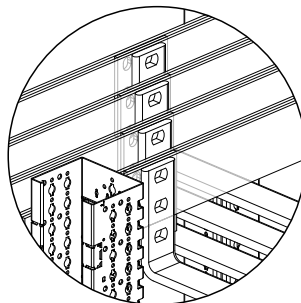
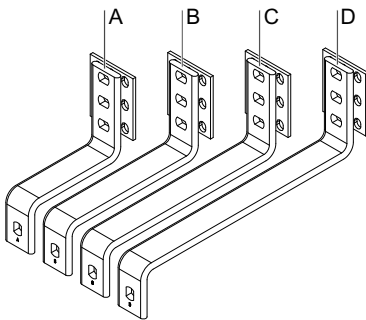
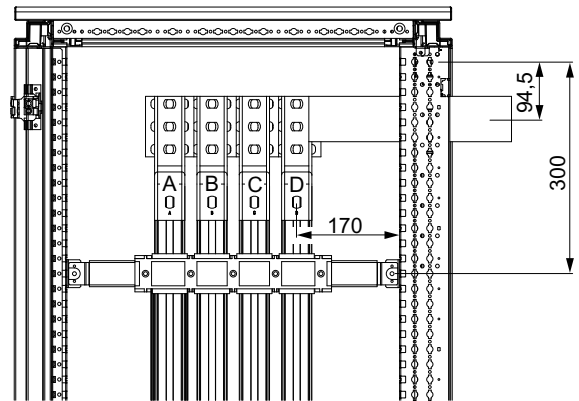
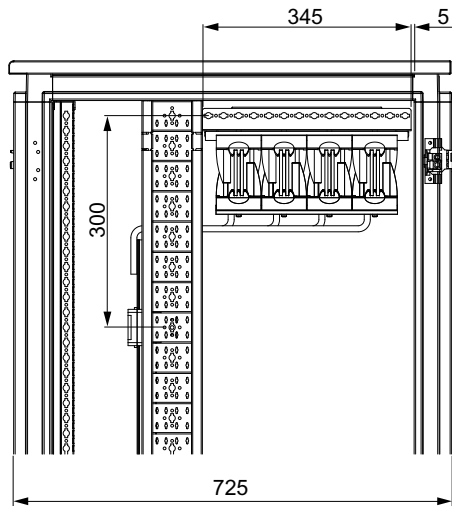
	E	W		M10 8.8		M12 8.8
	mm	mm		Nm		Nm
4 043 83	287,5	342,5	x 4	50	x 8	70/85
4 043 84	337,5	392,5	x 4	50	x 8	70/85



4 045 30

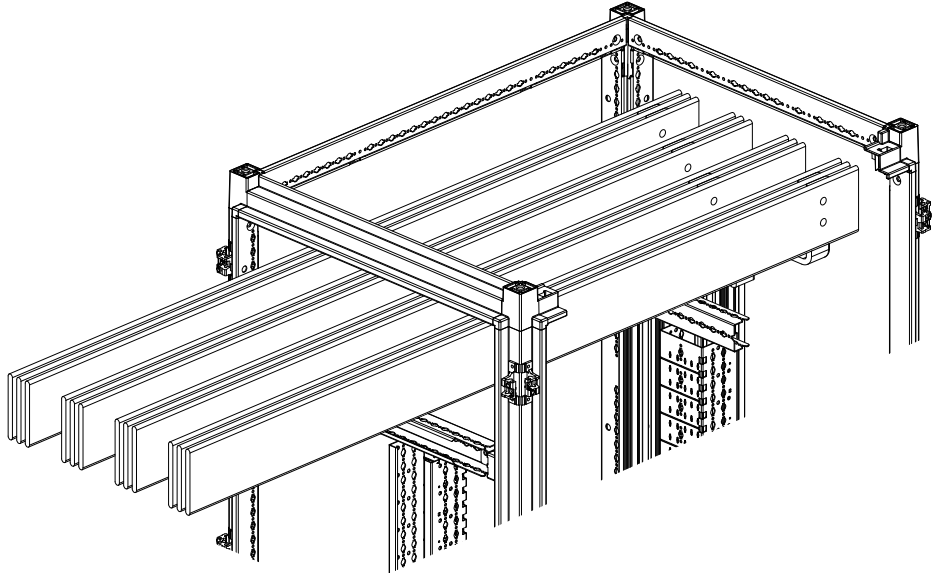
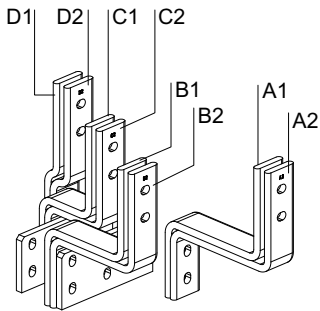
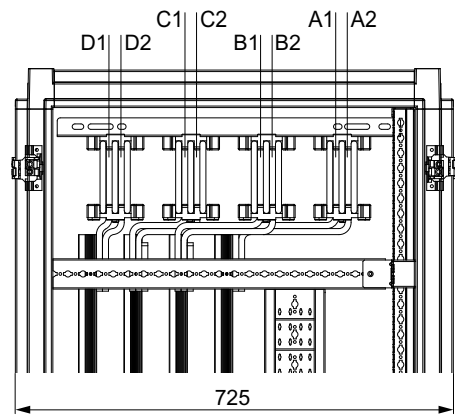
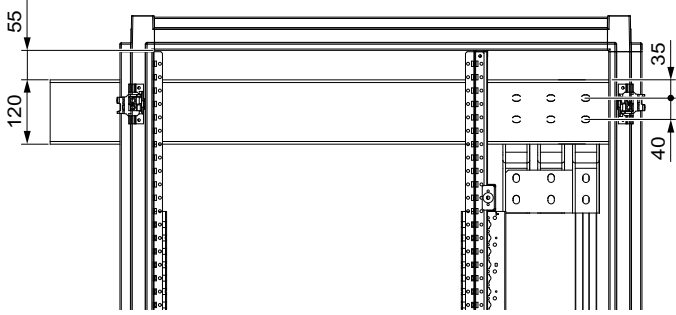




	M10	In
	8.8	
x 16	Nm	A
	50	800

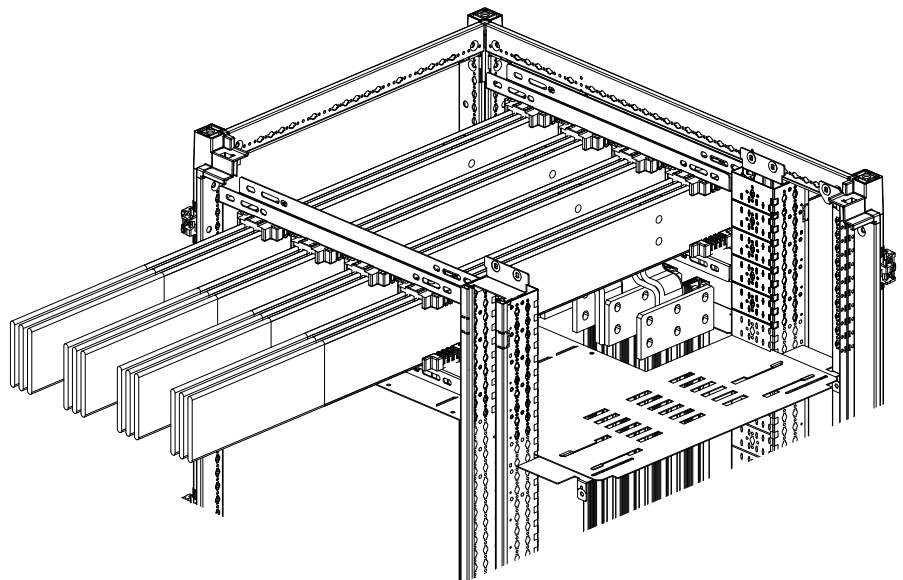
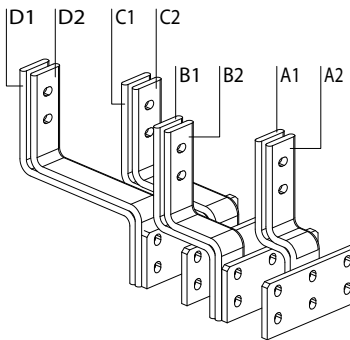
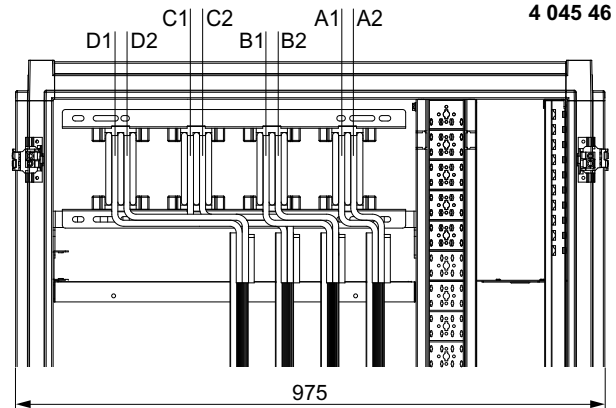
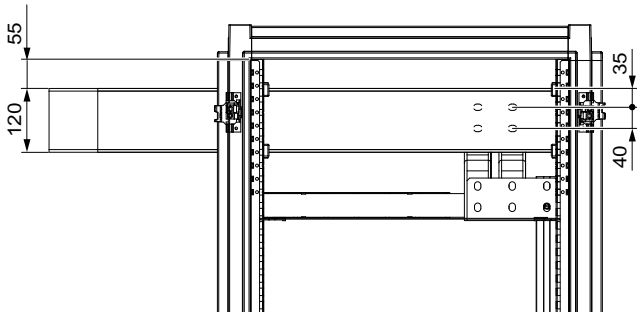
4 045 31





	M8		M10	In
			8.8	
x 4	Nm	x 8	Nm	A
	20		40/50	800

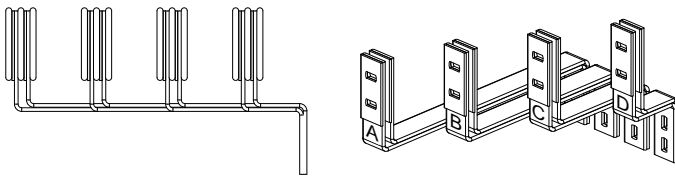
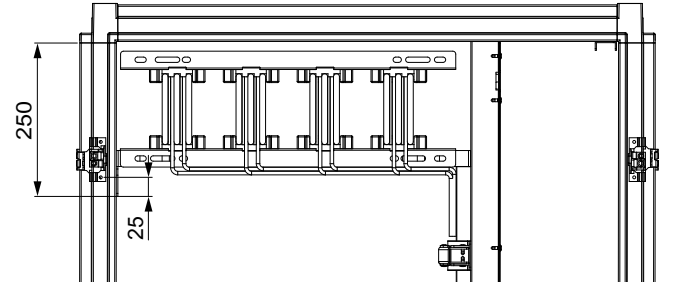
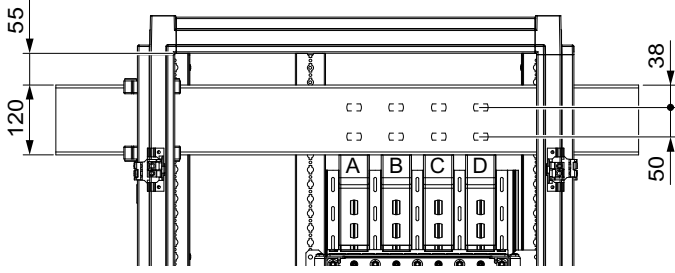


	M10 8.8		M10 8.8	In
	Nm		Nm	A
x 8	50	x 12	40/50	1600



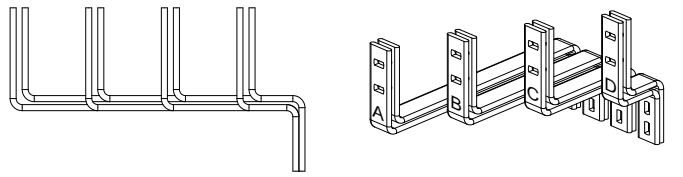
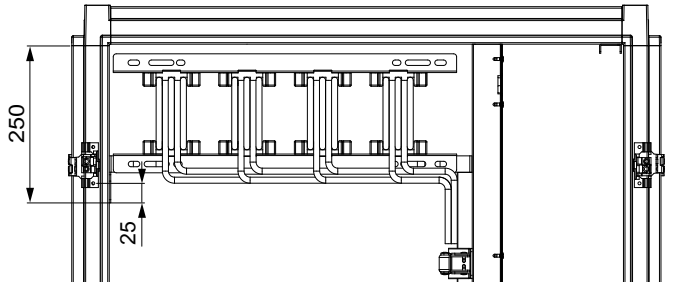
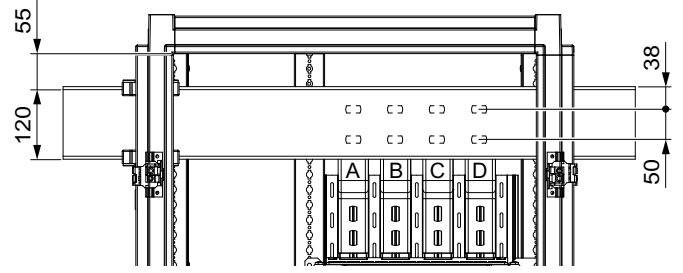
	M10 8.8		M10 8.8	In
	Nm		Nm	A
x 8	50	x 16	40/50	1600

4 046 90



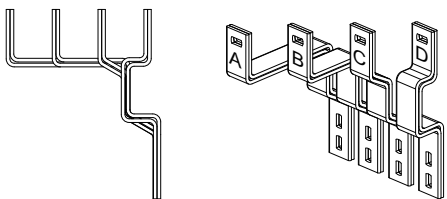
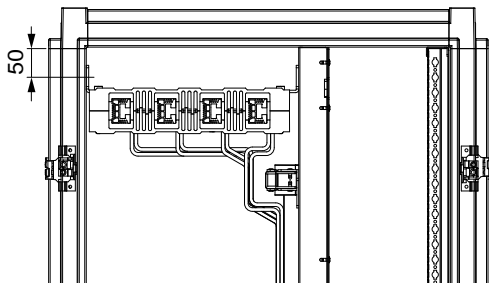
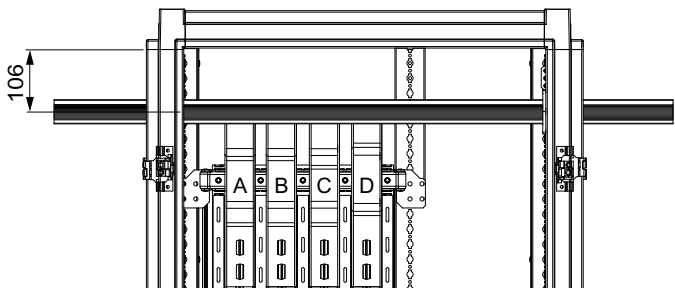
	M10		M10	In
	8.8		8.8	
	Nm		Nm	A
x 8	50	x 8	40/50	1250

4 046 91



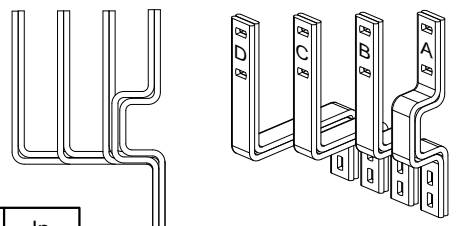
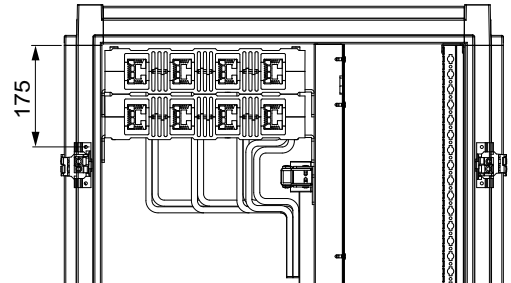
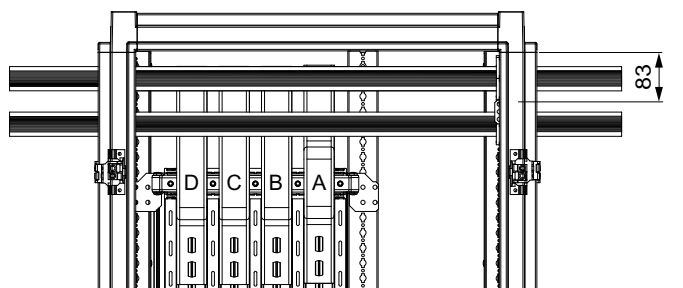
	M10		M10	In
	8.8		8.8	
	Nm		Nm	A
x 8	50	x 8	40/50	2000

4 046 92



	M10	In
	8.8	
	Nm	A
x 12	50	1250

4 046 93



	M10	In
	8.8	
	Nm	A
x 16	50	2000