

**DPX DPX<sup>3</sup>**

4 044 55  
4 044 57  
4 044 58

		M8	In
		8.8	A
4 044 55	x 4	15/20	250
4 044 57	x 4	15/20	160
4 044 58	x 4	15/20	630

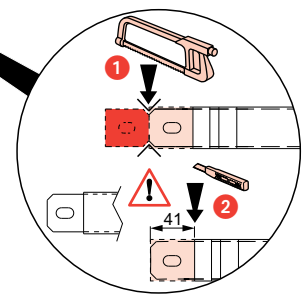
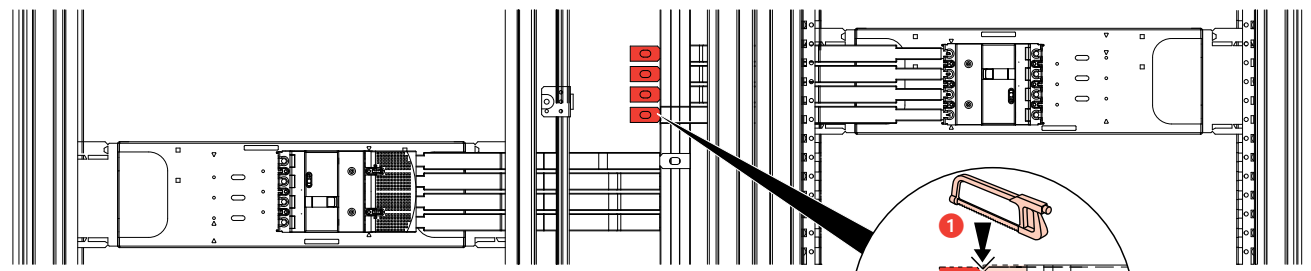
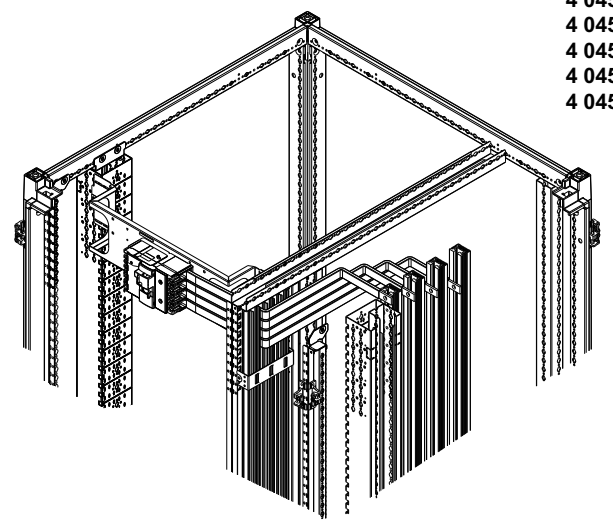
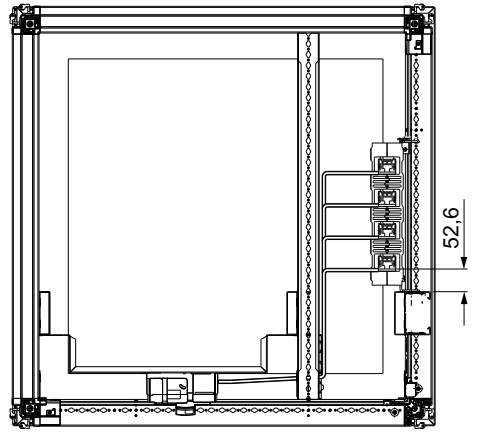
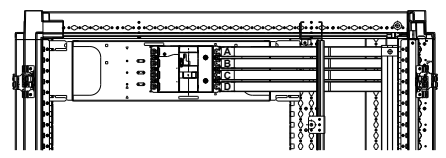
**DPX DPX<sup>3</sup>**



4 044 73  
4 044 74  
4 044 75  
4 044 76

		M8	In	X
		8.8	A	mm
4 044 73	x 4	15/20	160	41
4 044 74	x 4	15/20	250	41
4 044 75	x 4	15/20	630	41
4 044 76	x 4	15/20	1600	50

**DPX  
DPX<sup>3</sup>**

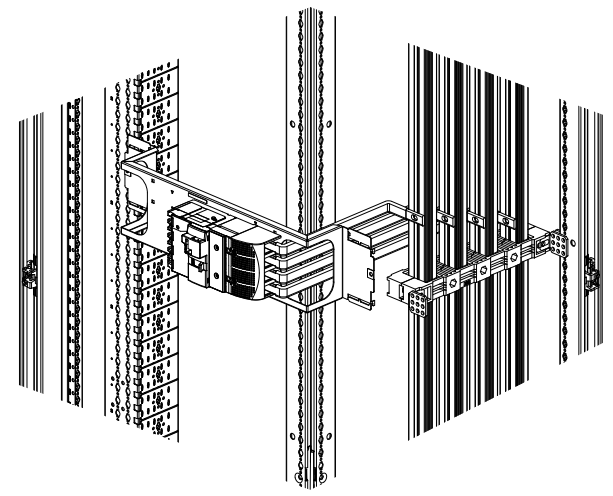
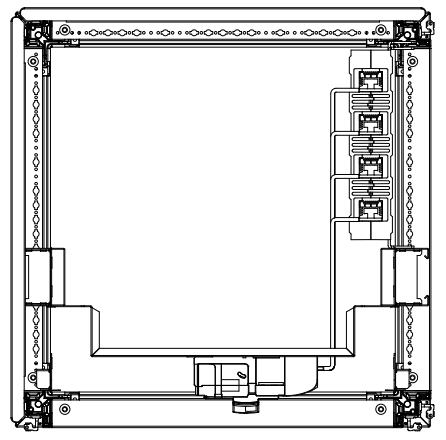
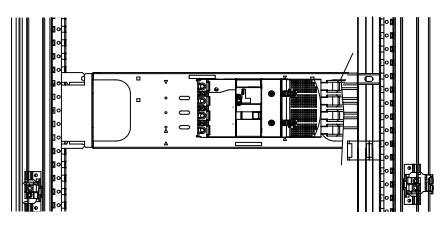
- 4 045 50
- 4 045 51
- 4 045 52
- 4 045 60
- 4 045 61
- 4 045 62




		M8 8.8	In			M8 8.8	In
		Nm	A			Nm	A
4 045 50	x 4	15/20	160	4 045 60	x 4	15/20	160
4 045 51	x 4	15/20	250	4 045 61	x 4	15/20	250
4 045 52	x 4	15/20	630	4 045 62	x 4	15/20	630

**DPX  
DPX<sup>3</sup>**

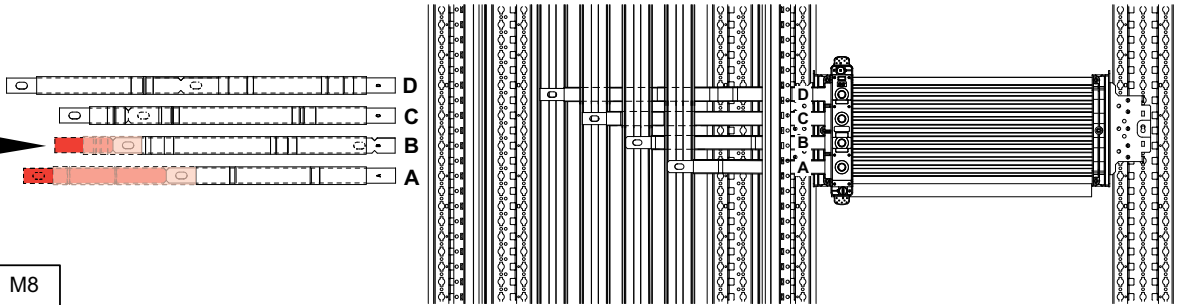
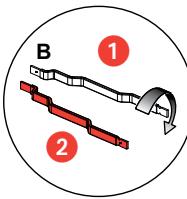
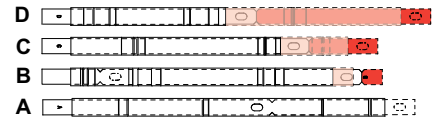
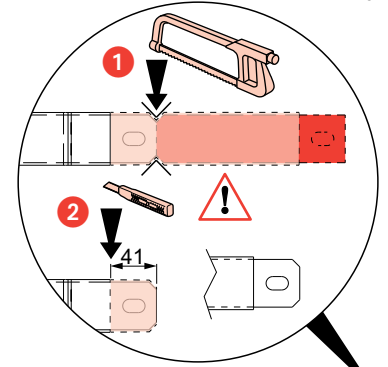
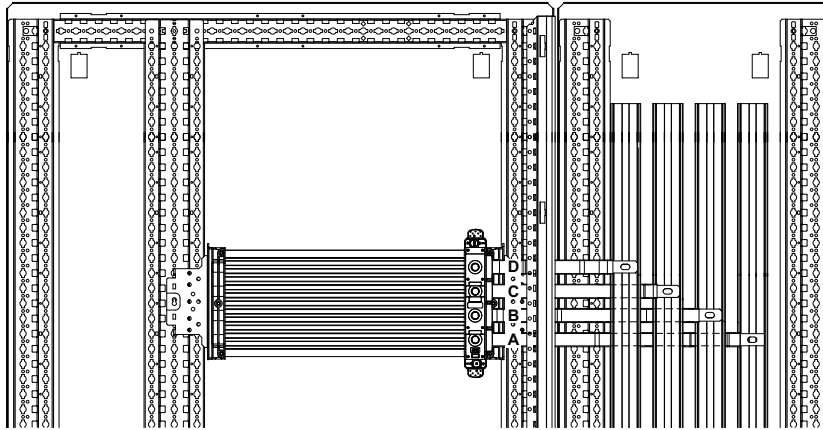
- 4 045 40
- 4 045 41
- 4 045 42



		M8 8.8	In
		Nm	A
4 045 40	x 4	15/20	160
4 045 41	x 4	15/20	250
4 045 42	x 4	15/20	630

# HX<sup>3</sup> 400

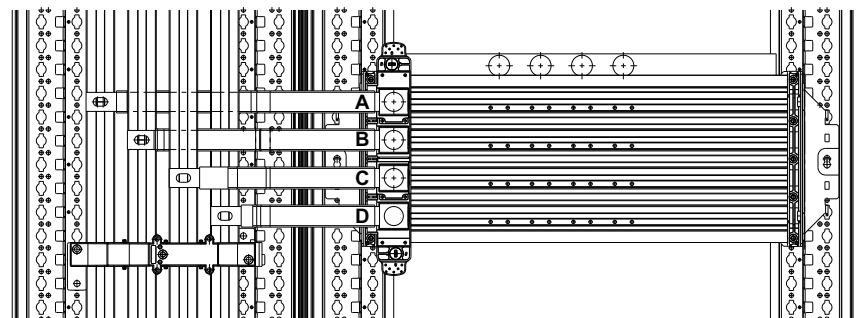
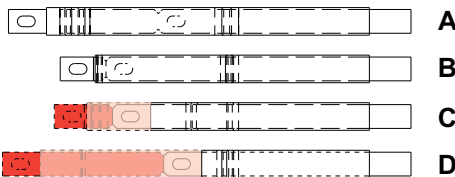
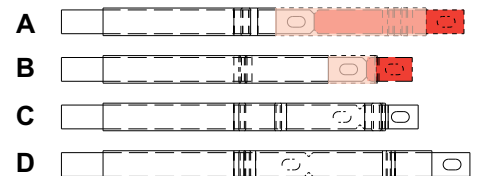
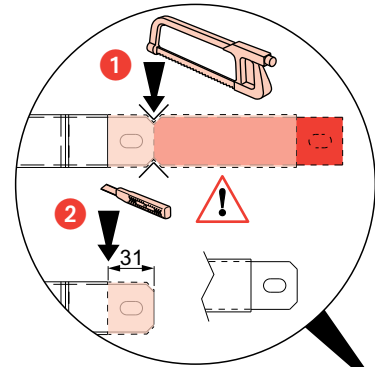
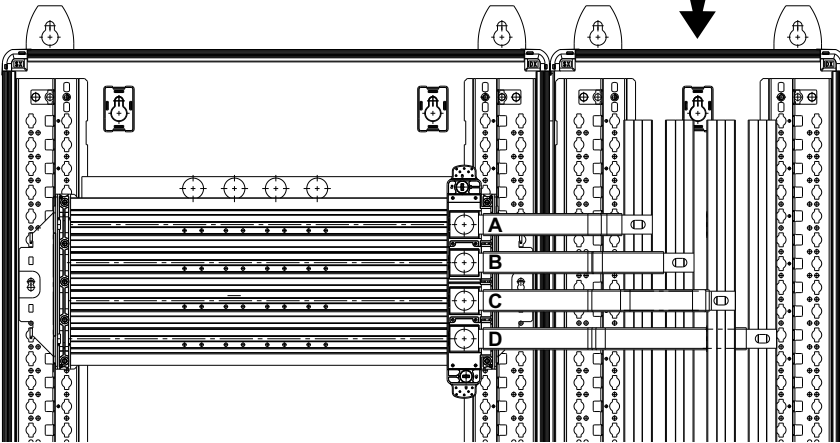
4 044 86



		M8
		8.8
		Nm
4 044 86	x 4	15/20

# HX<sup>3</sup> 250

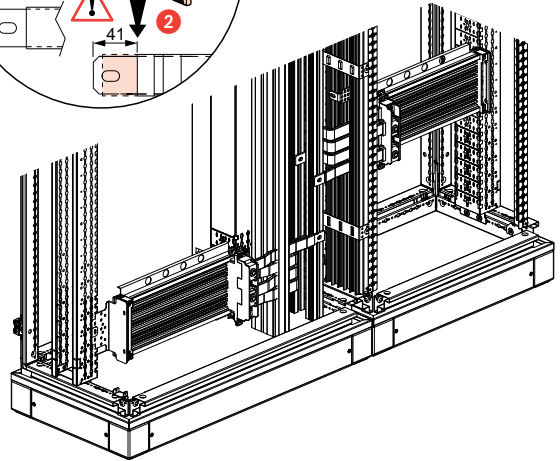
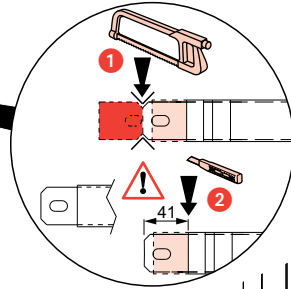
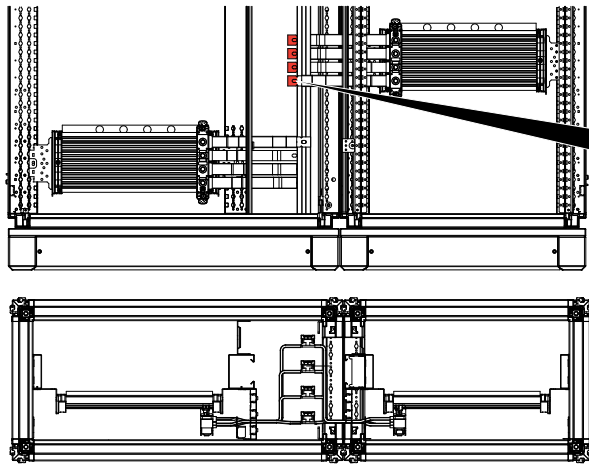
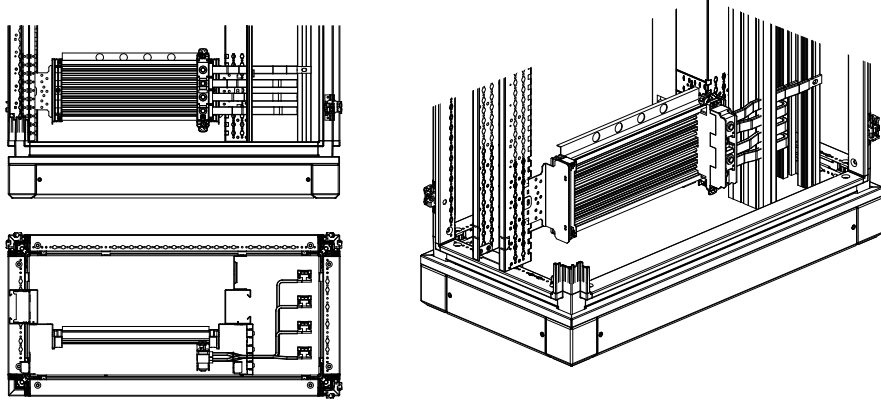
4 044 87




		M8
		8.8
		Nm
4 044 87	x 4	15/20

HX<sup>3</sup> 400

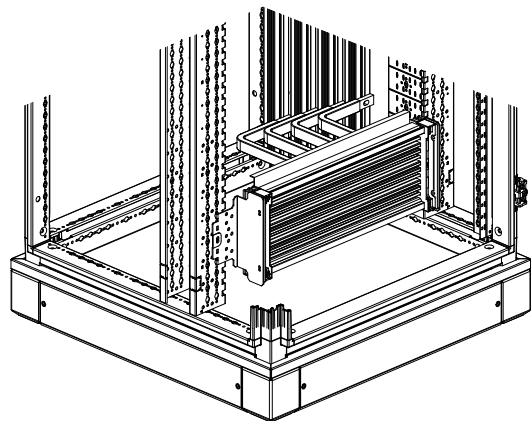
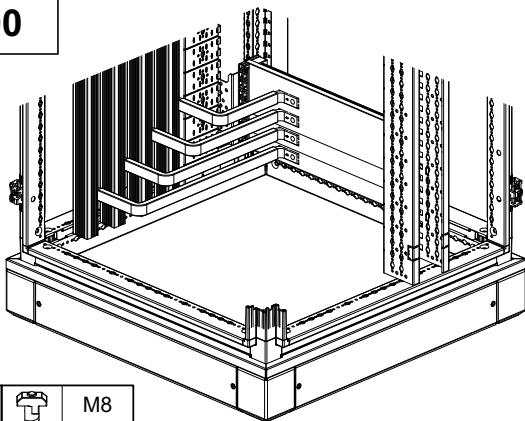
4 045 53  
4 045 63




		M8 8.8
		Nm
4 045 53	x 4	15/20
4 045 63	x 4	15/20

HX<sup>3</sup> 400

4 045 43



		M8 8.8
		Nm
4 045 43	x 4	15/20

