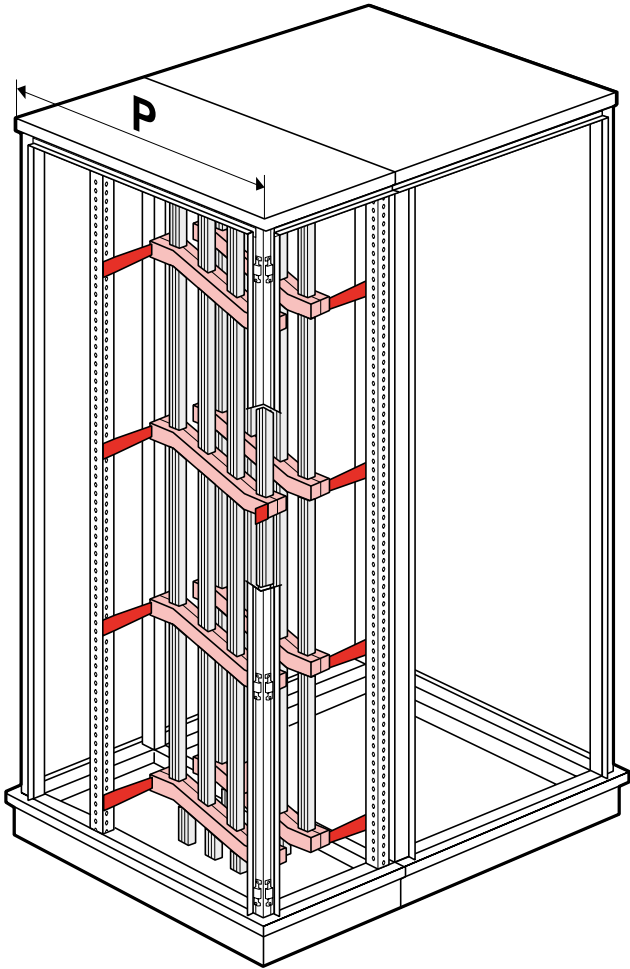
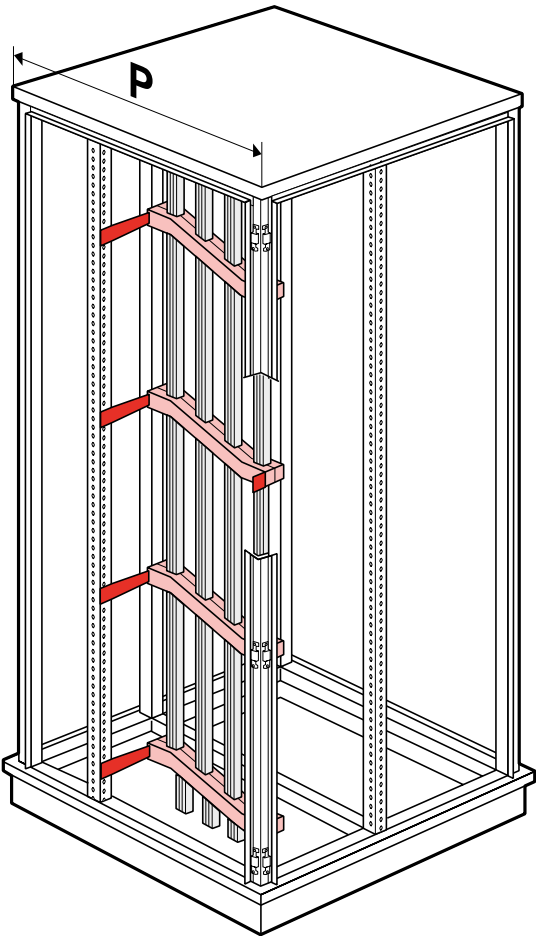
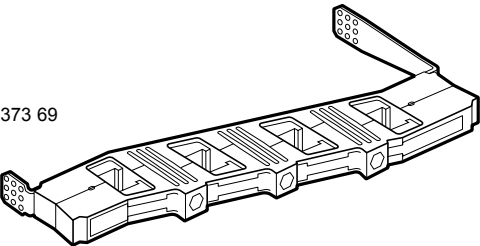
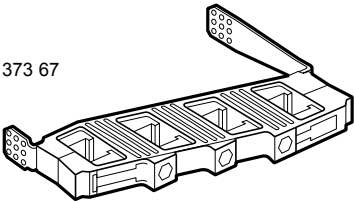
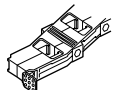
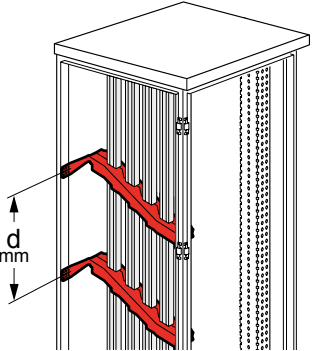
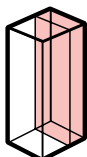
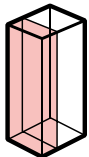




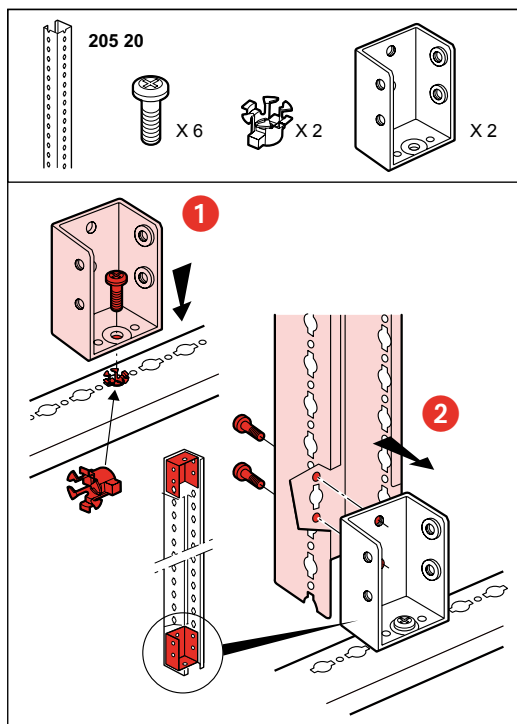
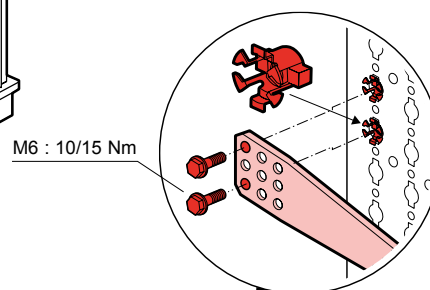
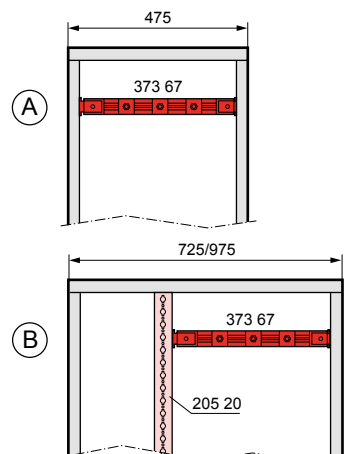
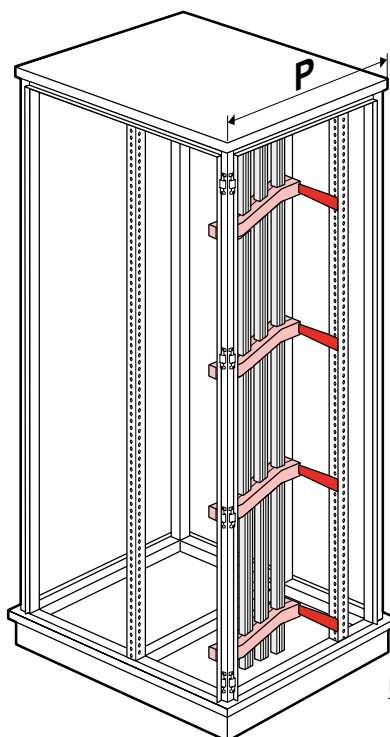
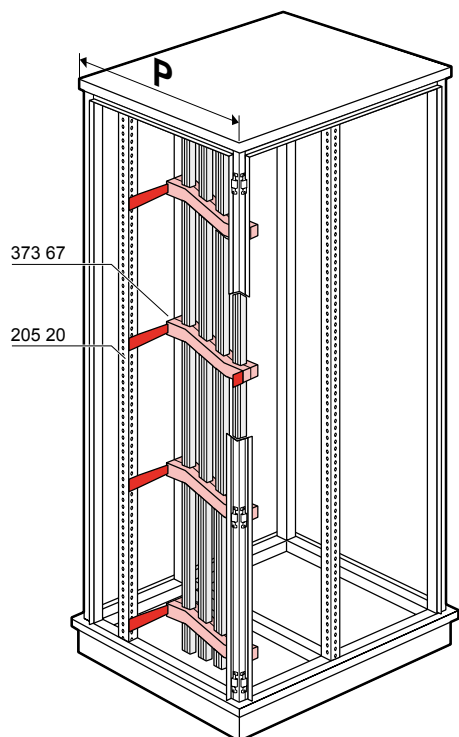
In(A)				Ipk (kA)									
				30	40	52	63	73	84	94	105	132	154
				Icw (kA)									
IP ≤ 30	IP > 30			15	20	25	30	35	40	45	50	60	70
800	630	1 x 373 54	373 67	1600	1000	800	700	600	600	500	500	--	--
			373 69	1600	1000	800	600	500	500	400	400	--	--
1000	800	1 x 373 55	373 67	1600	1000	800	700	600	600	500	500	--	--
			373 69	1600	1000	800	600	500	500	400	400	--	--
1250	1000	1 x 373 56	373 67	1600	1000	800	700	600	600	500	500	500	400
			373 69	1600	1000	800	600	500	500	400	400	400	300
1450	1250	1 x 373 57	373 67	1600	1000	800	700	600	600	500	500	500	400
			373 69	1600	1000	800	600	500	500	400	400	400	300
1750	1600	1 x 373 58	373 67	1600	1000	800	700	600	600	500	500	500	400
			373 69	1600	1000	800	600	500	500	400	400	400	300
3500	3200	2 x 373 58 (A)	2 x 373 67	1600	1000	800	700	600	600	500	500	500	400
			2 x 373 69	1600	1000	800	600	500	500	400	400	400	300



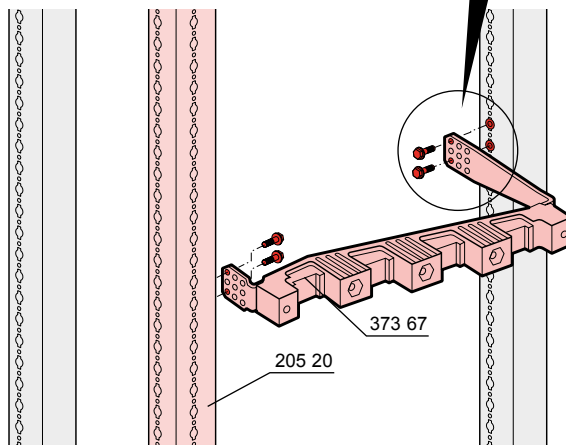
(A)  373 82/83



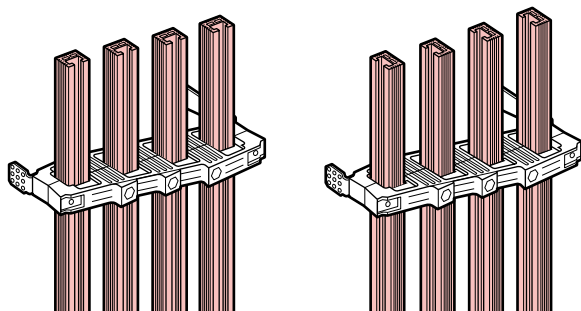
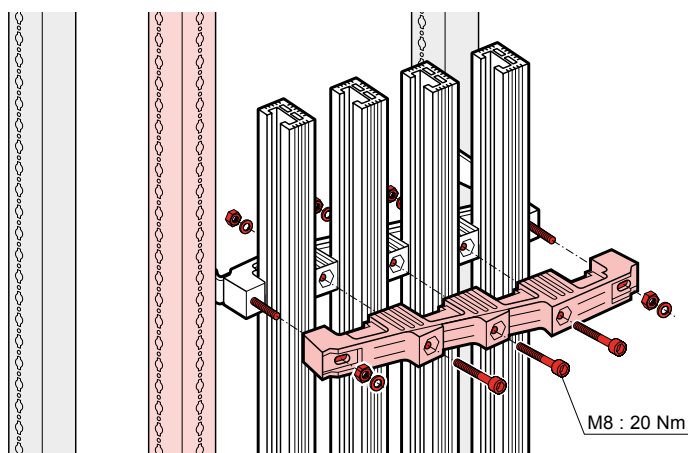
P		
475	373 67	(A)
725	373 67 + 205 20	(B)
975	373 67 + 205 20	

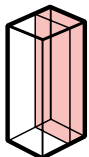
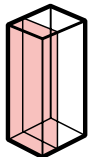


1



2





P		
725	373 69	(A)
975	373 69 + 205 20	(B)

