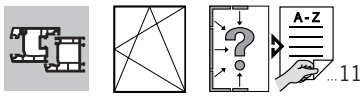
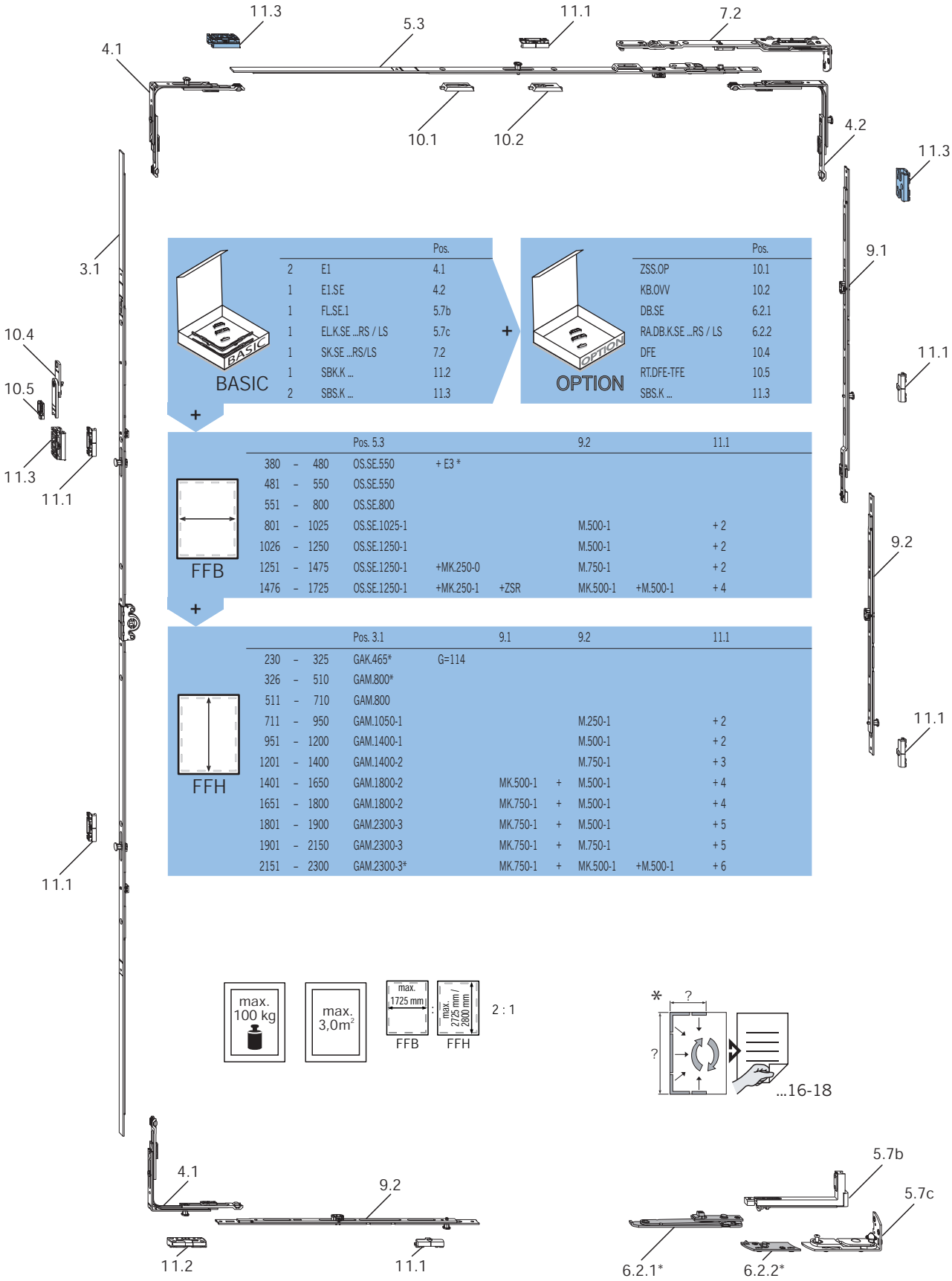
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

Drehkippfenster mittig, WK1





BASIC

		Pos.
2	E1	4.1
1	E1.S.E	4.2
1	FL.SE.1	5.7b
1	EL.K.SE ...RS / LS	5.7c
1	SK.SE ...RS/LS	7.2
1	SBK.K ...	11.2
2	SBS.K ...	11.3

+

OPTION

	Pos.
ZSS.OP	10.1
KB.OVV	10.2
DB.SE	6.2.1
RA.DB.K.SE ...RS / LS	6.2.2
DFE	10.4
RT.DFE-TFE	10.5
SBS.K ...	11.3

+

FFB

			Pos. 5.3			9.2		11.1
380	–	480	OS.SE.550	+ E3 *				
481	–	550	OS.SE.550					
551	–	800	OS.SE.800					
801	–	1025	OS.SE.1025-1			M.500-1		+ 2
1026	–	1250	OS.SE.1250-1			M.500-1		+ 2
1251	–	1475	OS.SE.1250-1	+MK.250-0		M.750-1		+ 2
1476	–	1725	OS.SE.1250-1	+MK.250-1	+ZSR	MK.500-1	+M.500-1	+ 4

+

FFH

			Pos. 3.1		9.1		9.2		11.1
230	–	325	GAK.465*	G=114					
326	–	510	GAM.800*						
511	–	710	GAM.800						
711	–	950	GAM.1050-1				M.250-1		+ 2
951	–	1200	GAM.1400-1				M.500-1		+ 2
1201	–	1400	GAM.1400-2				M.750-1		+ 3
1401	–	1650	GAM.1800-2		MK.500-1	+	M.500-1		+ 4
1651	–	1800	GAM.1800-2		MK.750-1	+	M.500-1		+ 4
1801	–	1900	GAM.2300-3		MK.750-1	+	M.500-1		+ 5
1901	–	2150	GAM.2300-3		MK.750-1	+	M.750-1		+ 5
2151	–	2300	GAM.2300-3*		MK.750-1	+	MK.500-1	+M.500-1	+ 6