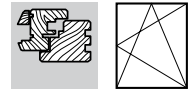
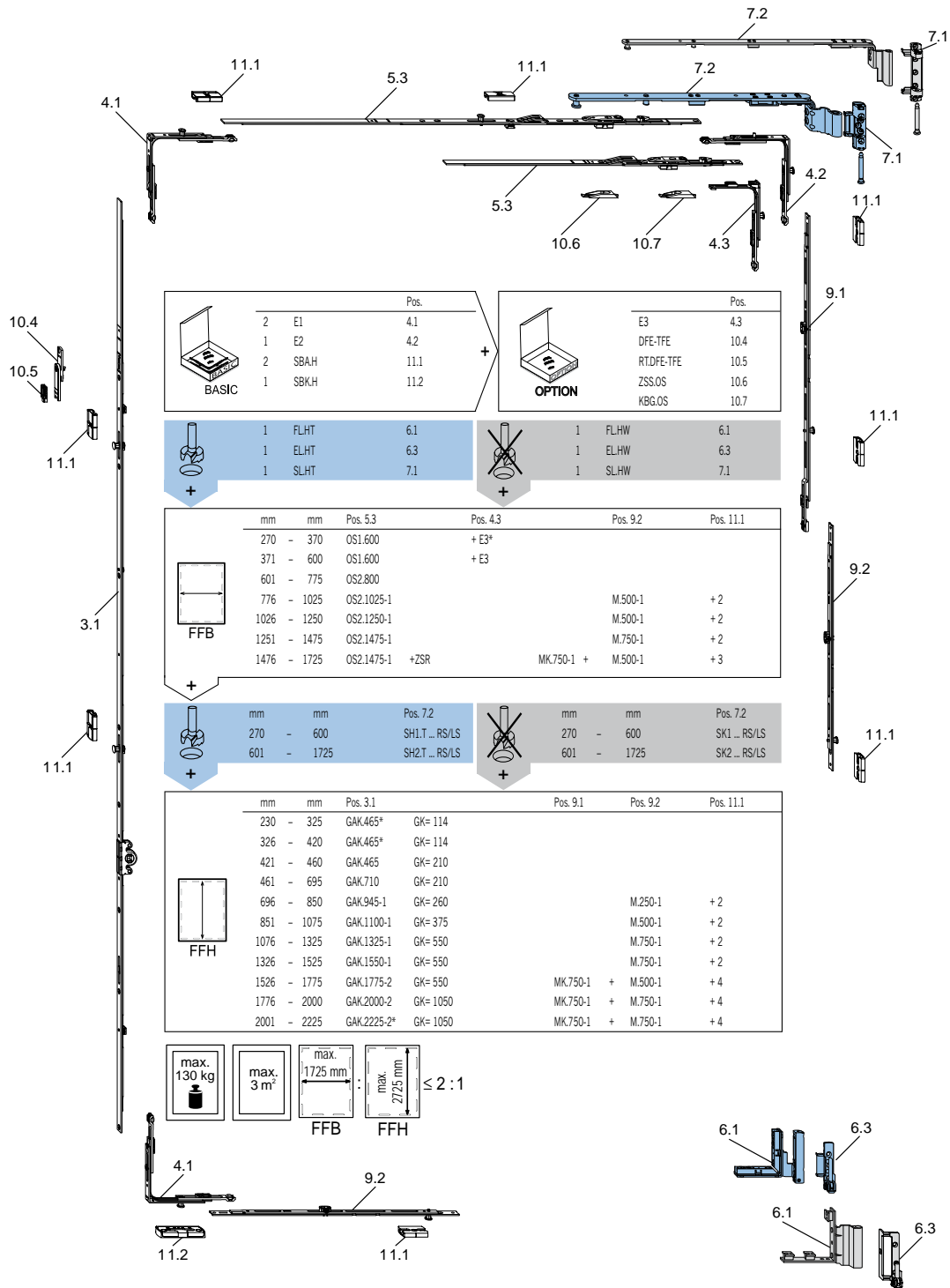


Finestra ad anta ribalta - altezza maniglia costante



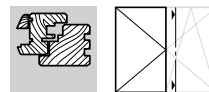
Allestimento di base



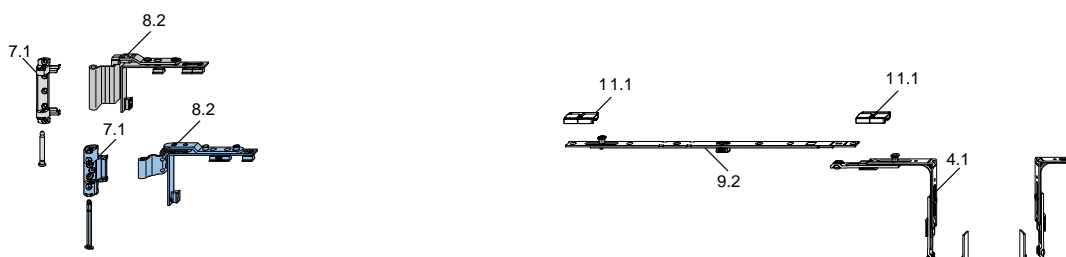
* Vedi Prospetto dimensioni minime/massime
Attenersi ai diagrammi di applicazione!

- 1
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- 16

Anta secondaria - altezza maniglia costante



Allestimento di base



BASIC			OPTION		
		Pos.			Pos.
2	E1	4.1		RT.DFE-TFES	10.6
2	SBAH	11.1			

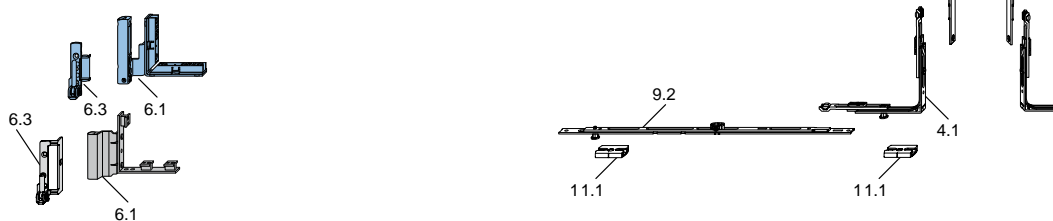
1	FLHT	6.1	1	FLHW	6.1
1	ELHT	6.3	1	ELHW	6.3
1	SLHT	7.1	1	SLHW	7.1
1	DLHT	8.2	1	DLK	8.2

mm	mm		Pos. 9.2	Pos. 11.1
280 - 700				
701 - 1200		2 x	2 x M.500-1	+2
1201 - 1450		2 x	2 x M.750-1	+2
1451 - 1725		2 x MK.500-1 +	2 x M.500-1	+4

mm	mm	Pos. 3.1	Pos. 11.5	Pos. 11.4
451 - 545		GASK.710*		
546 - 695		GASK.710		
696 - 850		GASK.945-1		
851 - 1075		GASK.1100-1	1 x ZV-RT	1 x ZV-FT
1076 - 1325		GASK.1325-1	1 x ZV-RT	1 x ZV-FT
1326 - 1525		GASK.1550-1	1 x ZV-RT	1 x ZV-FT
1526 - 1775		GASK.1775-2	1 x ZV-RT	1 x ZV-FT
1776 - 2000		GASK.2000-2	2 x ZV-RT	2 x ZV-FT
2001 - 2225		GASK.2225-2*	2 x ZV-RT	2 x ZV-FT

max. 130 kg
max. 3 m²
max. 1725 mm
max. 2725 mm
 $\leq 2:1$

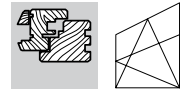
FFB FFH



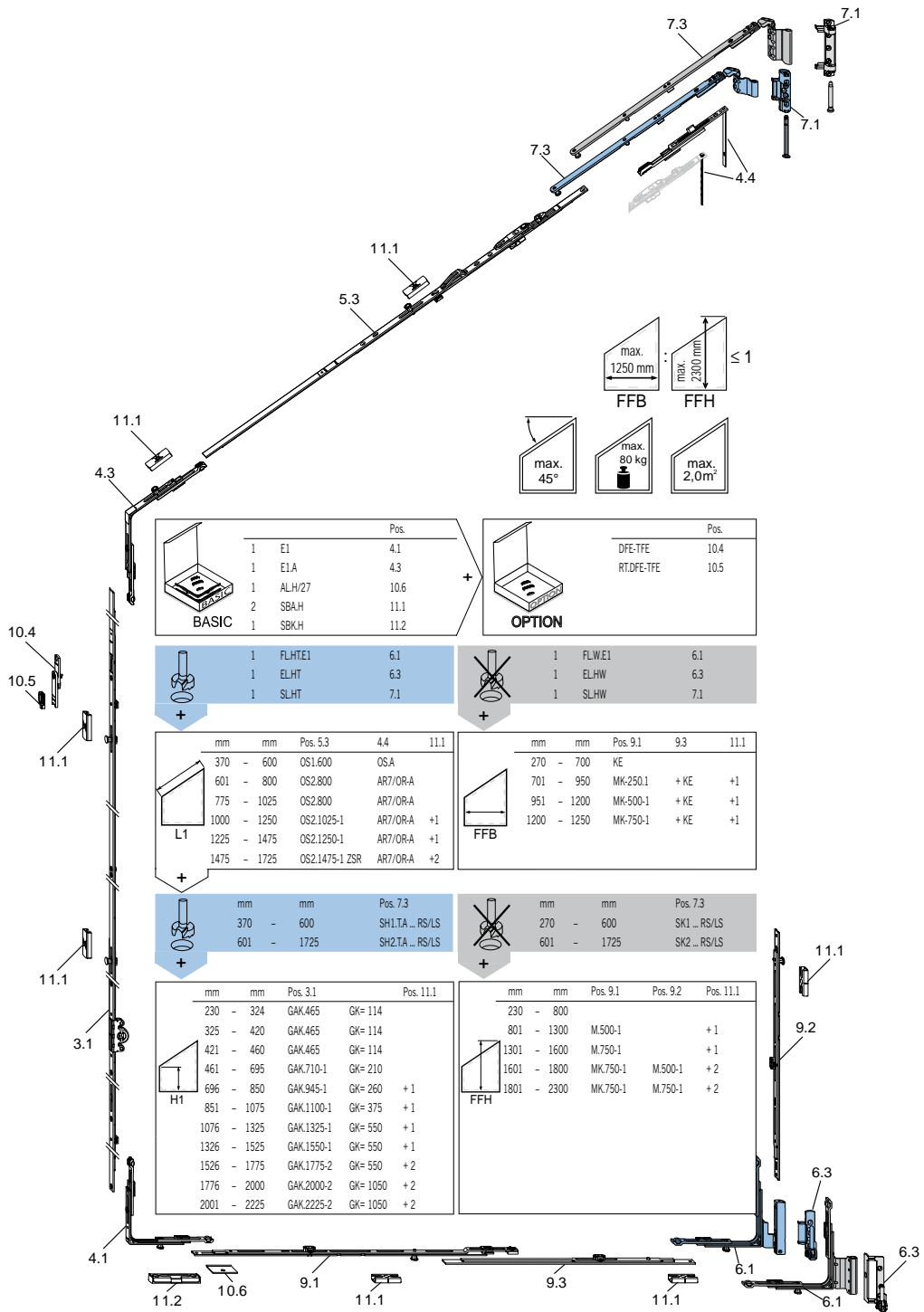
* Vedi Prospetto dimensioni minime/massime
 Attenersi ai diagrammi di applicazione!

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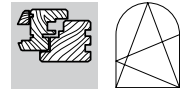
Finestra fuori squadra – altezza maniglia costante



Allestimento di base



Finestra ad arco - altezza maniglia costante



Allestimento di base

