

Pieces needed for realizing a window/door, following L and H dimensions

PCS	DESCRIPTION	CODE	H		L		Secondary/leaf		
			600 1400	1401 2800	600 1400	1401 2800	600 1400	1401 2800	700 1400
			350 569	495 1200	570 1200	1201 1400	1401 1700		
5	Not pre-assembled short arm for tilt-first function	3151.752	1						
20	Not pre-assembled short arm for tilt-first function	3151.772	1						
5	Preassembled standard arm for tilt-first function	3151.750	1						
20	Preassembled standard arm for tilt-first function	3151.770	1						
5	Not pre-assembled standard arm for tilt-first function	3101.751	1						
20	Not pre-assembled standard arm for tilt-first function	3101.771	1						
5	Supplementary arm for tilt-first function	3151.800	1						
5	(pat.) Basic kit with corner drive fulcrum for tilt-first function	3151	1						
20	(pat.) Basic kit with corner drive fulcrum for tilt-first function	3151.120	1						
5	(pat.) Adjustable clamp in hinge kit	3150.705	1						
20	(pat.) Adjustable clamp in hinge kit	3150.725	1						
1	Mounting jig	3100.950							
40	Locking piece	3100.821							1
40	Adjustable keeper	1243.721							2
5	Kit for vertical supplementary locking points	3000.820	1	1	1	1	1		
5	(pat.) Clamp in hinge kit for casement alongside RIBANTATRE 150	3150.830							1
10	Lower bolt	3000.841							
20	Vertical clamp bolt	3000.850 ÷ .854							2
20	Vertical clamp bolt	3000.896							
20	Clamp-bolt	1243.830/8							1
20	Clamp bolt	1545							2
20	Clamp bolt	1545.1							2
20	Clamp bolt	1545.2							2
20	Clamp bolt	1545.3							2
20	Sash stop device	1468							2
100	Keeper	1404							
200	Adjustable keeper	1414							
100	Double keeper	1415							
100	Double keeper	1416.5							
40	Hinge-side supplementary closing point	1246.832							1

APPLICATION FIELD

Casement max. weight 150 Kg.

2800	•	•	•	41	34	29	25	22	20	18	17	15	14	13	12
2700	•	•	•	43	35	30	26	23	21	19	17	16	15	14	13
2600	•	•	•	45	37	32	27	24	22	20	18	17	15	14	13
2500	•	•	•	46	39	33	29	25	23	21	19	17	16	15	14
2400	•	•	•	49	40	34	30	27	24	22	20	18	17	16	15
2300	•	•	•	42	36	31	28	25	23	21	19	18	16	15	
2200	•	•	•	44	38	33	29	26	24	22	20	18	17	16	
2100	•	•	•	47	40	35	31	28	25	23	21	19	18	17	
2000	•	•	•	49	42	37	33	29	26	24	22	21	19	17	
1900	•	•	•	45	39	34	31	28	26	23	22	19	17		
1800	•	•	•	47	41	37	33	30	27	25	22	19	17		
1700	•	•	•	44	39	35	32	29	26	22	19	17			
1600	•	•	•	47	42	37	34	30	26	22	19	17			
1500	•	•	•	45	40	36	31	26	22	19	17				
1400	•	•	•	48	43	37	31	26	22	19	17				
1300	•	•	•	44	37	31	26	22	19	17					
1200	•	•	•	45	37	31	26	22	19	17					
1100	•	•	•	45	37	31	26	23	18	15					
1000	•	•	•	45	37	31	26	20	16	12					
900	•	•	•	46	38	30	23	17	13	9					
800	•	•	•	46	35	25	18	13	8	5					
700	•	•	•	40	27	19	12	7	X	X					
600	•	•	•	45	29	18	9	X	X	X	X				
	350	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700

Casement max. weight 100 Kg. (without supplementary screws)

2800	•	44	33	26	22	18	16	14	13	11	10	10	9	8	8
2700	•	46	34	27	23	19	17	15	13	12	11	10	9	8	8
2600	•	48	36	29	24	20	17	15	14	12	11	10	10	9	8
2500	•	38	30	25	21	18	16	14	13	12	11	10	9	9	
2400	•	39	31	26	22	19	17	15	14	12	11	11	10	9	
2300	•	41	33	27	23	20	18	16	14	13	12	11	10	9	
2200	•	43	35	29	25	22	19	17	15	14	13	12	10	9	
2100	•	46	36	30	26	23	20	18	16	15	13	12	10	9	
2000	•	48	38	32	28	24	21	19	17	15	14	12	10	9	
1900	•	41	34	29	26	23	20	18	16	14	12	10	9		
1800	•	43	36	31	27	24	21	18	17	14	12	10	8		
1700	•	46	38	33	29	26	23	20	17	14	12	10	8		
1600	•	49	41	35	31	27	25	23	17	15	12	9	7		
1500	•	44	38	33	29	25	21	17	14	10	8	6			
1400	•	48	41	35	31	25	21	17	12	9	6	5			
1300	•	44	39	31	25	20	15	10	8	5	X				
1200	•	48	39	31	25	18	12	8	5	X	X				
1100	•	39	31	21	15	9	8	X	X	X					
1000	•	40	27	17	11	8	X	X	X	X					
900	•	34	21	14	8	X	X	X	X	X					
800	•	45	26	14	8	X	X	X	X	X					
700	•	34	16	5	X	X	X	X	X	X					
600	•	44	18	5	X	X	X	X	X	X	X				
	350	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700

• Feasible with max. glass thickness of mm. 50
 46: feasible with max. glass thickness indicated (ex. mm. 46)
 X: Not feasible
 NOTE: glass thickness refers to the thickness of the materials without air space

