

150-Kg reinforcement kit for RIBANTA INCANTO+

MAIN FEATURES:

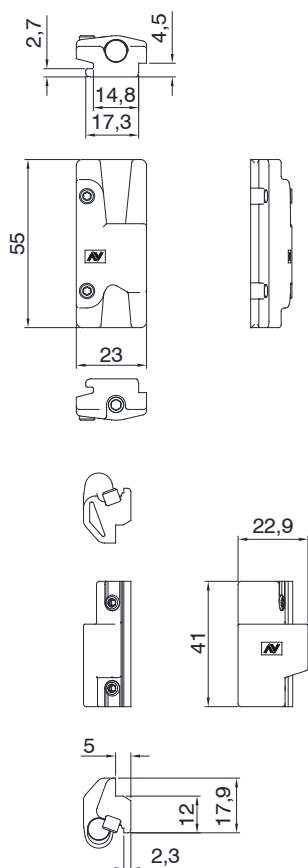
- Weight capacity up to 150 Kg
- Can be applied to art. 3010.730, 3010.731, 3010.732, 3010.733, 3011.730, 3011.731, 3011.732, 3011.733 and 3020W
- Grub screws with Torx imprint
- The vertical adjustment will be carried out only by rotating the grub screw



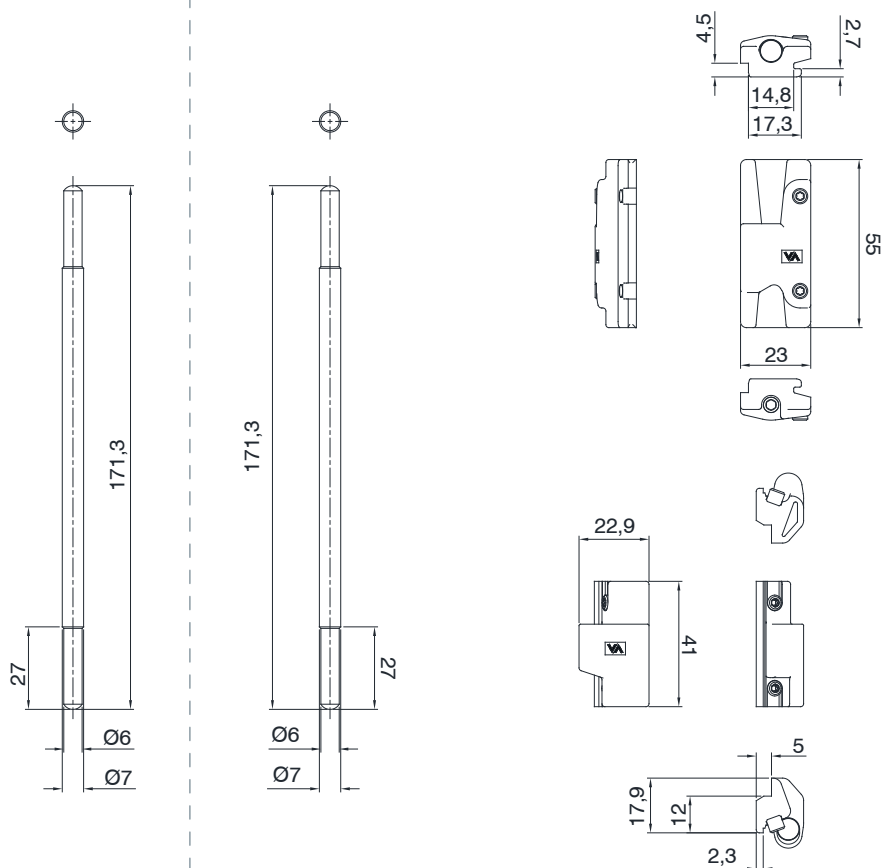
3010.718R
3010.718L

TECHNICAL DRAWINGS

3010.718R



3010.718L

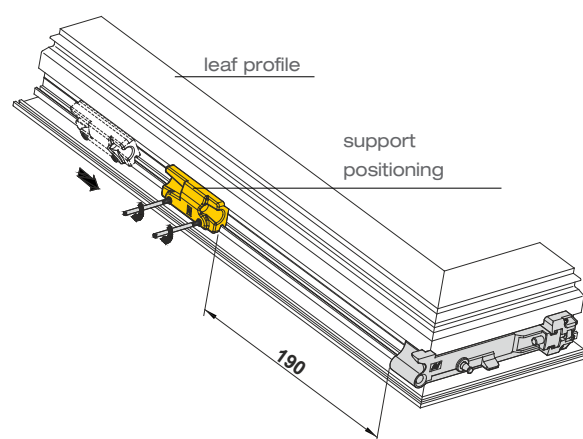
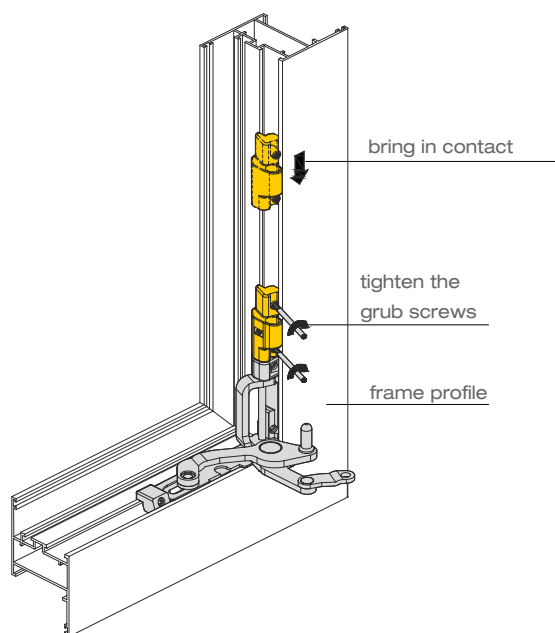


150-Kg reinforcement kit for RIBANTA INCANTO+

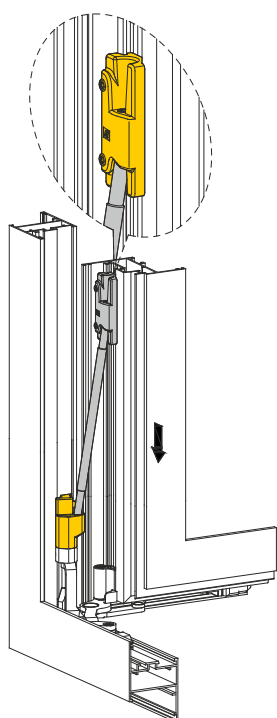
3010.718R
3010.718L

ASSEMBLY ON RIBANTA INCANTO+

To allow that the leaf weight to rest directly on the window stronger part, the reinforcement kit base must be brought in contact with the hinge.

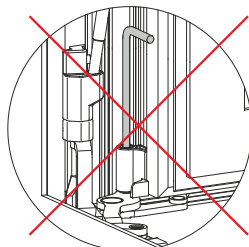


Secure the leaf

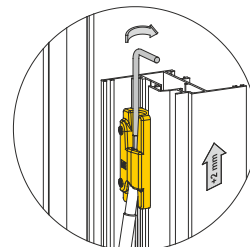


Secure the leaf, positioning the rod at the same time.

To take all the leaf weight off the rod, avoid using the vertical adjustment on the hinge



The vertical adjustment must be carried out only by rotating the grub screw on the reinforcement kit



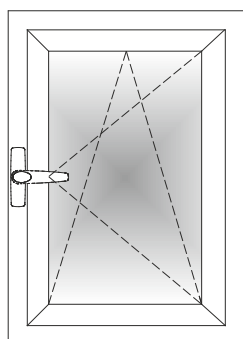
ARTICLE	DESCRIPTION	PCS.
3010.718R	150-Kg RH reinforcement kit	5
3010.718L	150-Kg LH reinforcement kit	5

150-Kg reinforcement kit for RIBANTA INCANTO+

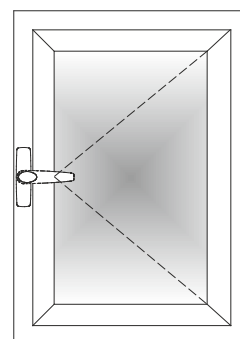
3010.718R
3010.718L

APPLICATION FIELDS (using the kit art. 3010.718L/R)

3010.730/.731/.732/.733
3011.730/.731/.732/.733



3020W



H	2700	●	●	42	41	35	30	26	23	20	17	15	14	13	12	11
	2600	●	●	44	43	37	31	27	24	21	17	15	14	13	12	11
	2500	●	●	46	45	38	33	29	25	21	18	16	15	14	12	11
	2400	●	●	48	47	40	34	30	25	21	18	17	16	14	12	11
	2300	●	●	49	42	36	31	25	21	19	18	16	14	12	11	
	2200	●	●	●	44	38	32	25	22	20	19	16	14	12	11	
	2100	●	●	●	47	40	32	26	24	21	19	16	14	12	11	
	2000	●	●	●	49	42	32	28	25	23	19	16	14	12	11	
	1900	●	●	●	●	42	33	29	26	23	19	16	14	12	11	
	1800	●	●	●	●	42	35	31	28	23	19	16	14	12	11	
	1700	●	●	●	●	43	38	33	28	23	19	16	14	12	11	
	1600	●	●	●	●	40	35	28	23	19	16	14	12	11		
	1500	●	●	●	●	43	35	28	23	20	16	14	12	10		
	1400	●	●	●	●	45	35	28	23	20	16	14	12	10		
	1300	●	●	●	●	45	35	29	23	20	16	14	12	9		
	1200	●	●	●	●	45	35	29	24	20	16	13	10	7		
1100	●	●	●	●	45	36	29	24	20	15	11	7	5			
1000	●	●	●	●	45	36	29	24	17	12	8	5	X			
900	●	●	●	●	46	36	28	19	13	8	4	X	X			
800	●	●	●	●	46	34	22	13	7	X	X	X	X			
700	●	●	●	●	41	25	14	6	X	X	X	X	X			
		450	500	600	614	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700
		L														

H	2700	●	●	42	41	35	30	26	23	20	17	14	12	10	9	8
	2600	●	●	44	43	37	31	27	24	21	17	14	12	10	9	8
	2500	●	●	46	45	38	33	29	25	21	17	14	12	10	9	8
	2400	●	●	48	47	40	34	30	25	21	17	14	12	10	9	8
	2300	●	●	49	42	36	31	25	21	17	14	12	10	9	8	
	2200	●	●	●	44	38	32	25	21	17	14	12	10	9	8	
	2100	●	●	●	47	40	32	25	21	17	14	12	10	9	8	
	2000	●	●	●	49	42	32	25	21	17	14	12	10	9	7	
	1900	●	●	●	●	42	32	25	21	17	14	12	10	9	7	
	1800	●	●	●	●	42	32	26	21	17	14	12	10	9	7	
	1700	●	●	●	●	42	32	26	21	17	14	12	10	9	7	
	1600	●	●	●	●	42	32	26	21	17	14	12	10	9	6	
	1500	●	●	●	●	42	33	26	21	17	14	12	10	7	5	
	1400	●	●	●	●	43	33	26	21	17	14	12	8	6	4	
	1300	●	●	●	●	43	33	26	21	17	14	10	7	4	X	
	1200	●	●	●	●	43	33	26	21	17	12	8	5	X	X	
1100	●	●	●	●	43	33	26	21	14	9	5	X	X	X		
1000	●	●	●	●	43	33	26	17	10	5	X	X	X	X		
900	●	●	●	●	44	33	21	12	6	X	X	X	X	X		
800	●	●	●	●	44	26	14	5	X	X	X	X	X	X		
700	●	●	●	●	33	15	4	X	X	X	X	X	X	X		
		450	500	600	614	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700
		L														

- Feasible with max. glass thickness of 50 mm
- 20 Feasible with the indicated max. glass thickness (eg. 20 mm)
- X Not feasible

N.B.: Glass thickness refers to the thickness of the material without the air gap.