

Dimensioni e portate
Dimensions and weights

L	*140Kg - 90°		110Kg - 110°																															
	440	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700																				
2700	47	37	41	33	35	27	30	23	26	20	23	18	21	16	19	15	17	14	16	13	15	12	14	11	13	10	12	10						
2600	49	38	43	34	36	28	31	24	27	21	24	19	22	17	20	15	18	14	17	13	15	12	14	11	13	11	13	10						
2500	50	40	45	35	37	29	32	25	28	22	25	20	22	18	20	16	19	15	17	14	16	13	15	12	14	11	13	10						
2400	50	43	47	37	39	31	33	26	29	23	26	20	23	18	21	17	19	15	18	14	17	13	15	12	14	11	14	11						
2300	50	45	49	38	41	32	35	27	30	24	27	21	24	19	22	18	20	16	19	15	17	14	16	13	15	12	14	11						
2200	50	48	50	40	42	33	36	29	32	25	28	22	25	20	23	18	21	17	20	15	18	14	17	13	15	12	14	11						
2100	50	50	40	42	44	35	38	30	33	26	30	23	27	21	24	19	22	17	20	15	18	14	17	13	15	12	14	11						
2000	50	50	44	47	47	37	40	31	35	28	31	24	28	22	25	20	23	18	22	17	20	16	19	15	18	14	15	12						
1900	50	50	46	49	49	39	42	33	37	29	33	26	29	23	27	21	25	19	23	18	21	17	20	15	18	14	15	12						
1800	50	50	49	50	41	44	35	39	31	35	27	31	24	28	22	26	20	24	19	22	17	20	15	18	14	15	12	9	5	4				
1700	50	50	50	50	43	47	37	41	32	37	29	33	26	30	24	27	22	25	20	23	18	21	17	20	15	18	14	15	12	9	6	6	X	
1600	50	50	50	50	46	50	39	44	34	39	31	35	28	32	25	29	23	26	21	24	19	23	18	21	17	20	15	15	12	9	6	X		
1500	50	50	50	50	49	50	42	47	37	41	33	37	29	34	27	31	24	26	20	24	19	22	18	21	17	20	15	14	13	10	7	X		
1400	50	50	50	50	50	50	45	50	39	44	35	40	31	36	29	30	24	28	22	26	20	24	19	22	18	21	16	15	12	14	11	8	X	
1300	50	50	50	50	50	50	48	50	42	48	38	43	34	35	28	32	25	30	23	23	18	17	14	16	13	10	8	8	5	4	X	X		
1200	50	50	50	50	50	50	50	50	46	50	41	42	33	38	30	35	28	27	17	20	16	19	15	12	9	5	4	X	X	X	X	X		
1100	50	50	50	50	50	50	50	50	50	46	36	42	33	32	20	23	18	22	17	14	11	6	6	X	X	X	X	X	X	X	X	X		
1000	50	50	50	50	50	50	50	50	50	50	40	38	24	28	22	26	20	16	13	7	7	X	X	X	X	X	X	X	X	X	X	X	X	
900	50	50	50	50	50	50	50	50	50	50	49	37	29	34	27	21	16	10	8	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
800	50	50	50	50	50	50	50	50	50	50	47	37	42	33	25	20	11	11	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
700	50	50	50	50	50	50	50	50	50	50	47	37	42	33	25	20	13	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
600	50	50	50	50	50	50	50	50	50	50	47	37	19	19	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
550	50	50	50	50	50	50	50	50	50	50	47	37	19	19	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
500	50	50	50	50	50	50	50	50	50	50	47	37	19	19	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
H	440	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700																				

- IT Anta eseguibile con spessore vetro Max 20 mm
- EN Sash size executable with Max glass thickness 20 mm
- FR Vantail Exécutable avec Max verre épaisseur 20 mm
- ES Hoja ejecutable con Max vidrio espesor 20 mm

20

N.D.

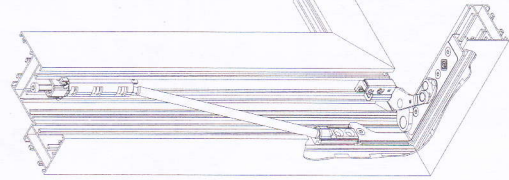
- IT Dimensione non eseguibile
- EN Not feasible
- FR Non réalisable
- ES No ejecutable

Con 3321G.2 H anta min. 700mm
With 3321G.2 H sash min. 700mm

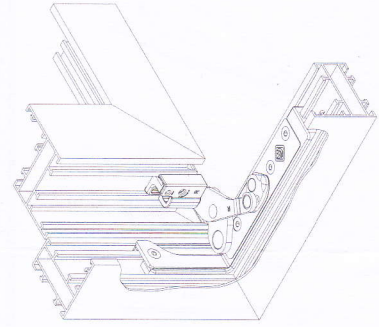
Con 3313.21 H anta min. 1050mm
With 3313.21 H sash min. 1050mm

Max 140Kg - 90°

Max 110Kg - 110°



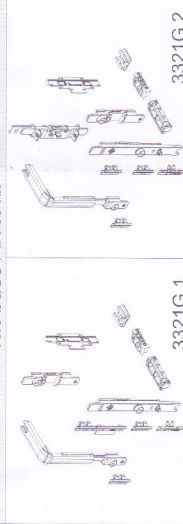
CON LIMITATORE 1114.X
E 3310.50
WITH LIMITER 1114.X
END 3310.50



Kit anta ribalta a scomparsa
Hidden kit for tilt and turn

Per sistemi Erre 40
For Erre 40 system

Kit base / Base kit



Braccio corto
Short arm
3321G.1

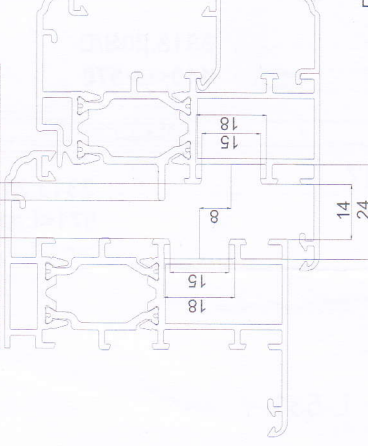
Braccio lungo
Long arm
3321G.2

Cerniera inferiore
Bottom hinge
3313.20S
3313.20D

3313.21S
3313.21D

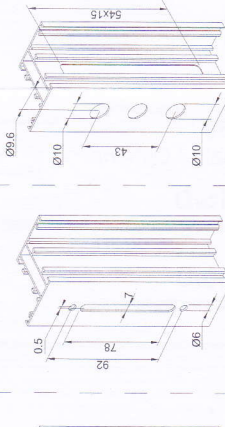
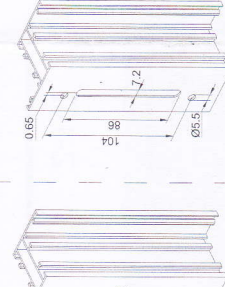
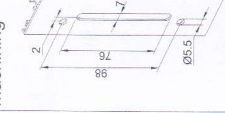
3313S
3313D

Riferimento nodo sistema ERRE
ERRE system section riferiment

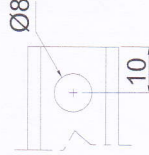


A08

Lavorazioni
Machining



LAVORAZIONI ASTINE
RODS MACHINING

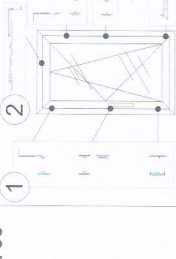
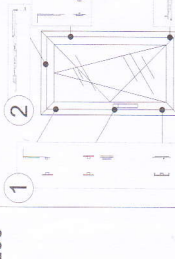
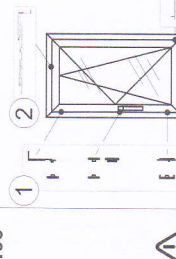

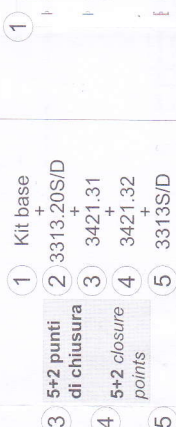
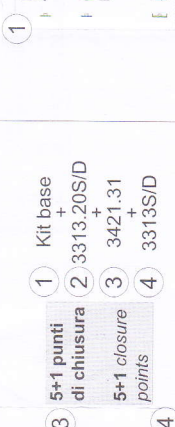





Kit base / Base kit - 3321G.1	
6015.3	6011 - 6011.10
6036.3	6018 - 6015
	6032.10 - 6036
Kit base / Base kit - 3321G.2	
	6018.21 - 6015.21
	6010.20 - 6010.21
	6031.21

Maniglie
Handles

IT	Cremonese	EN	Cremona bolt	FR	Crémone	ES	Cremona
	6018	6015 - 6015.3	6036 - 6032.10	6036.3	6010.20	6010.21	6031.21
	6018.21	6011 - 6011.10	6036.3	3072	6010.20	6010.21	6031.21
	6018.21	6015.21 - 6010.20	6036.3	3072	6010.20	6010.21	6031.21
	6010.21	6015.21 - 6010.20	6036.3	3072	6010.20	6010.21	6031.21






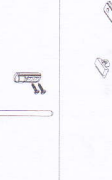
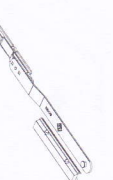
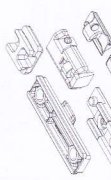
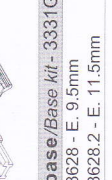
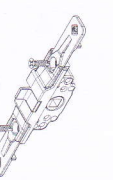
Configurazioni Mono Anta | Configurations Single Sash

<p>2700</p>  <p>1 Kit base 2 3313.20S/D 3 3421.31 4 3421.32 5 3313S/D</p> <p>5+2 punti di chiusura 5+2 closure points</p>	<p>2200</p>  <p>1 Kit base 2 3313.20S/D 3 3421.31 4 3313S/D</p> <p>5+1 punti di chiusura 5+1 closure points</p>	<p>1400</p>  <p>1 Kit base 2 3313.21S/D 3 3421.31 4 3313S/D</p> <p>5 punti di chiusura 5 closure points</p>	<p>800</p>  <p>1 Kit base 2 3313.21S/D 3 3313S/D</p> <p>5 punti di chiusura 5 closure points</p>	<p>440</p>  <p>1 Kit base 2 3313.21S/D 3 3421.31 4 3421.32 5 3313S/D</p> <p>5+2 punti di chiusura 5+2 closure points</p>	<p>570</p>  <p>1 Kit base 2 3313.20S/D 3 3421.31 4 3313S/D</p> <p>5+1 punti di chiusura 5+1 closure points</p>	<p>1200</p>  <p>1 Kit base 2 3313.21S/D 3 3421.31 4 3313S/D</p> <p>5+5 punti di chiusura 5+5 closure points</p>	<p>1700</p>  <p>1 Kit base 2 3313.21S/D 3 3421.31 x 2 4 3421.32 5 3313S/D 6 3421.35 7 3521.30</p> <p>5+5 punti di chiusura 5+5 closure points</p>	<p>1200</p> <p>450</p> <p>X</p>
<p>Art. complementari Art. complementary</p> 								








N.D. Controllare tabella diagramma di carico
Check the load capacity chart see

* 4 obbligatorio
obligatory H > 2200

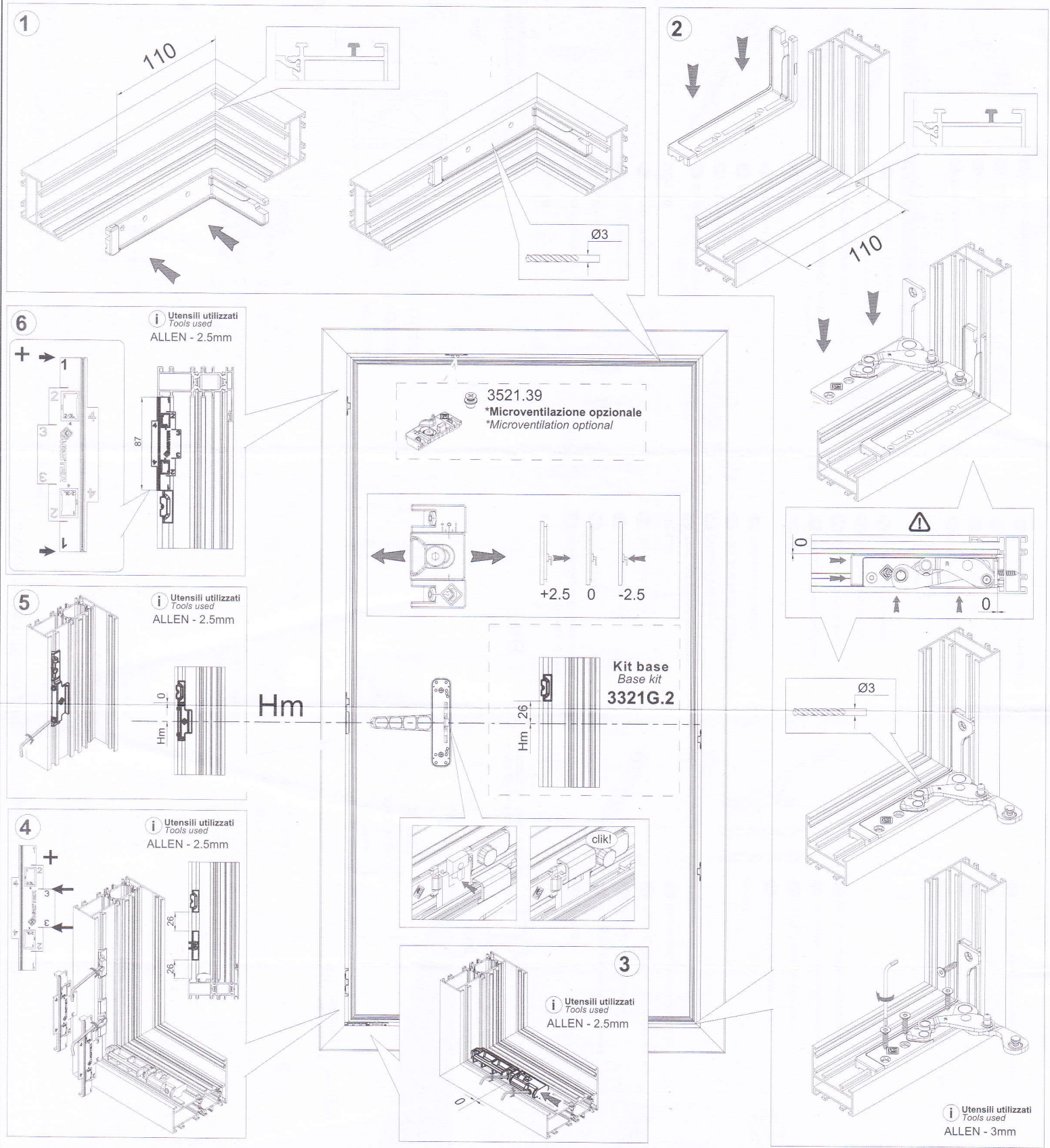
TAB 1

<p>3310.50</p>  <p>IT Supporto anta EN Shifter support FR Support vantail ES Soporte de hoja</p>	<p>3421.31</p>  <p>IT Kit chiusura verticale e orizzontale EN Kit locking points FR Kit points de fermeture ES Kit puntos de cierre</p>	<p>3521.30</p>  <p>IT Braccio supplementare EN Additional arm FR Bras supplémentaire ES Compas adicional</p>	<p>3421.35</p>  <p>IT Chiusura orizzontale inferiore EN Lower horizontal closing FR Abaissez fermeture horizontale ES Baje el cierre horizontal</p>	<p>3521.39</p>  <p>IT Microventilazione regolabile EN Microventilation adjustable FR Micro-ventilation réglable ES Microventilación ajustable</p>
<p>Kit base / Base kit - 3331G.1 3628 - E. 9.5mm 3628.2 - E. 11.5mm</p> 	<p>Kit base / Base kit - 3321G.2 3628.10 - E. 9.5mm 3628.12 - E. 11.5mm</p> 	<p>IT Movimento monodir. EN One way movement FR Mouvement monodirectionnel ES Movimiento monodireccional</p> 	<p>IT SIMPLE PLUS (limitatore di apertura) EN SIMPLE PLUS (opening limiter) FR SIMPLE PLUS (limiteur d'ouverture) ES SIMPLE PLUS (compas limit. de ap.)</p> 	<p>1114.1 Lungo/Long 1114.2 Corto/Short</p> 

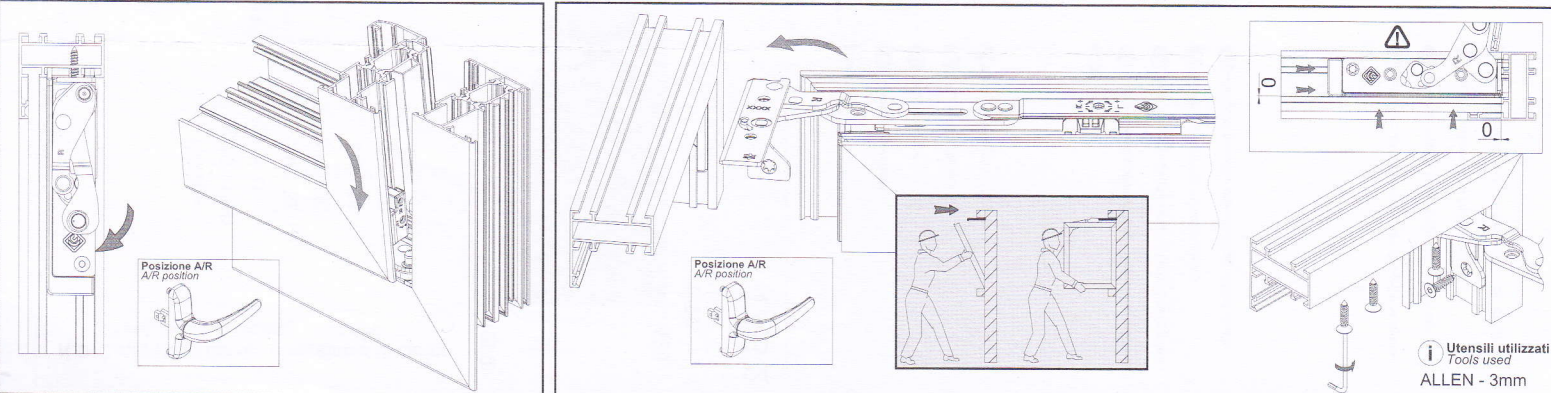
TAB 2

<p>Articoli per anta affiancata Articles for sash flanked</p> 	<p>3313.71S/D</p>  <p>IT Cerniera superiore anta affiancata EN Upper hinges for inactive sash FR Paumelle supérieur pour vantail semi-fixe ES Mas alto bisargas para hoja pasiva</p>	<p>3313S/D</p>  <p>IT Cerniera inferiore EN Bottom hinge FR Paumelle inférieure ES Inferior bisargas</p>	<p>4516.1</p>  <p>IT BI-HID movimentazione a leva EN BI-HID Two-way mechanism FR BI-HID Mouvement bidirectionnel ES BI-HID Mecanismo bidireccional</p>	<p>4206</p>  <p>IT Incontro asta premontato - Doppio in zama EN Pre-assembled rod junction - Double of zamak FR Gâche premontée - Double zama ES Encuentro pletina pre-montado -Zama doble</p>
<p>4215</p>  <p>IT Incontro asta premontato - Singolo in nylon EN Pre-assembled rod junction - One of nylon FR Gâche premontée - Nylon unique ES Encuentro pletina pre-montado - Solo nylon</p>	<p>4217</p>  <p>IT Incontro asta premontato - Singolo in nylon EN Pre-assembled rod junction - One of nylon FR Gâche premontée - Nylon unique ES Encuentro pletina pre-montado - Solo nylon</p>			

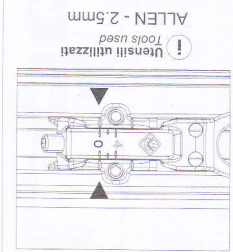
TELAIO - FRAME



Indicazioni di montaggio / Assembling

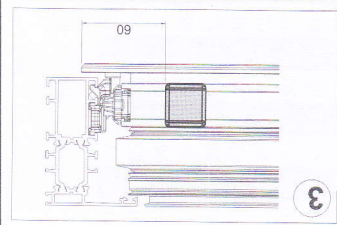
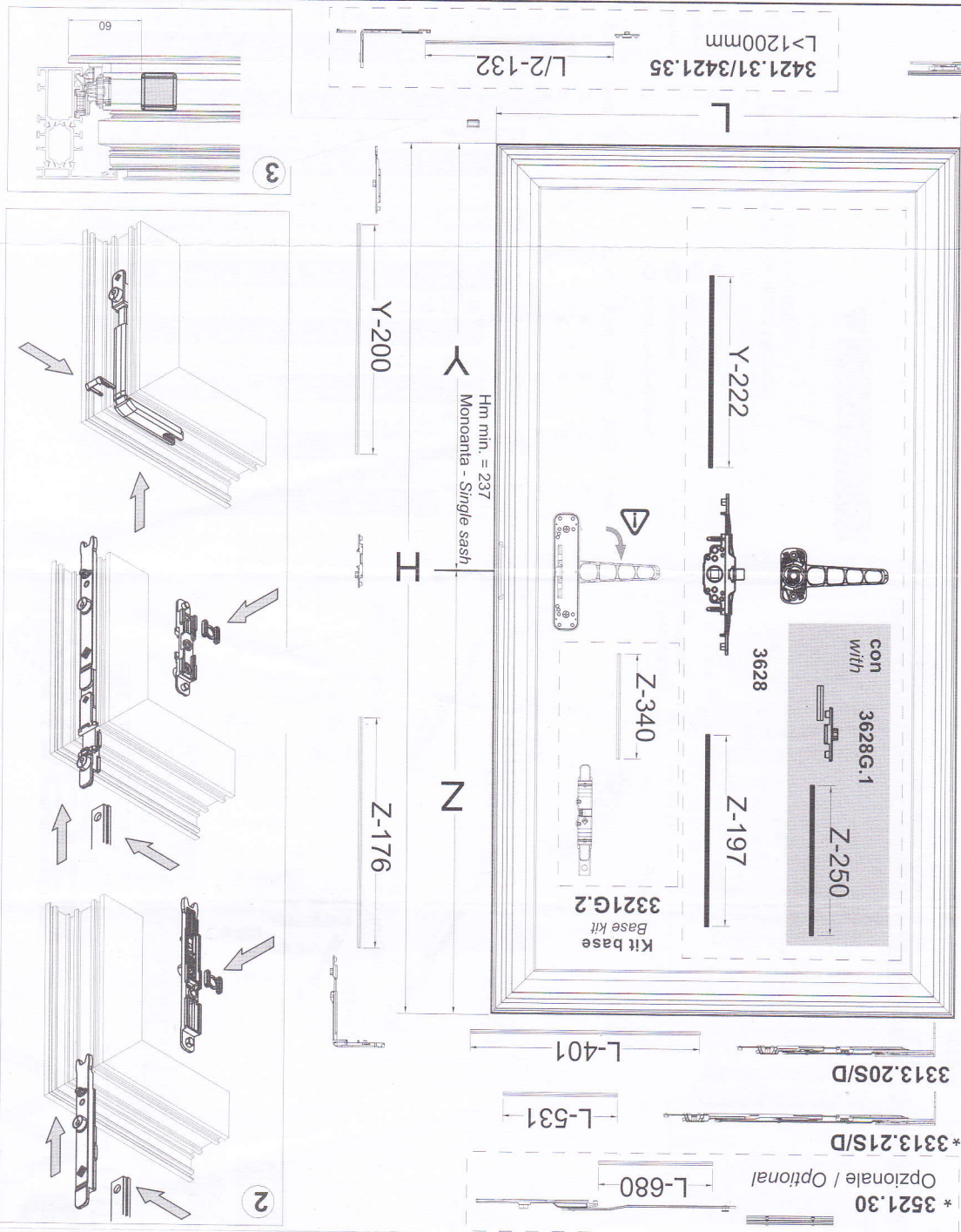


ANTA - SASH



! Utensili utilizzati / Tools used
ALLEN - 2,5mm

3313.20S/D 440 < L > 570
3313.21S/D 571 < L > 1700

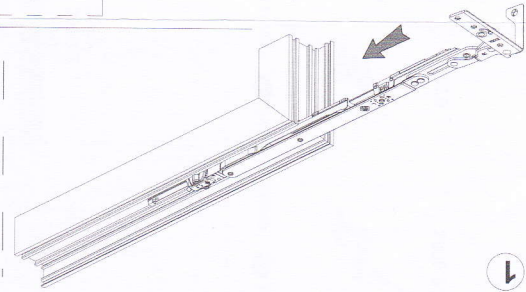


! Utensili utilizzati / Tools used
A ALLEN - 3mm
B ALLEN - 2,5mm

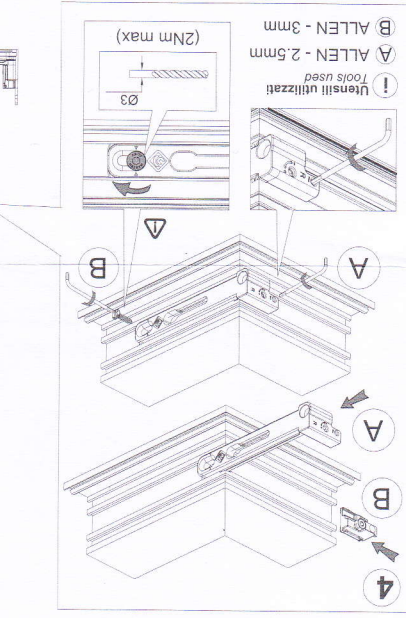
A ±1mm

3

2



1



Per eventuali chiarimenti chiedere info al nostro Uff. Tecnico
tel. 080.4959823
For other information contact our technical office at:
+39.08.04.95.98.23

3421.32
 H > 2200mm
 H/2-400
3421.31 H > 1400 mm
 H/2-166

Regolazioni / Adjustments

