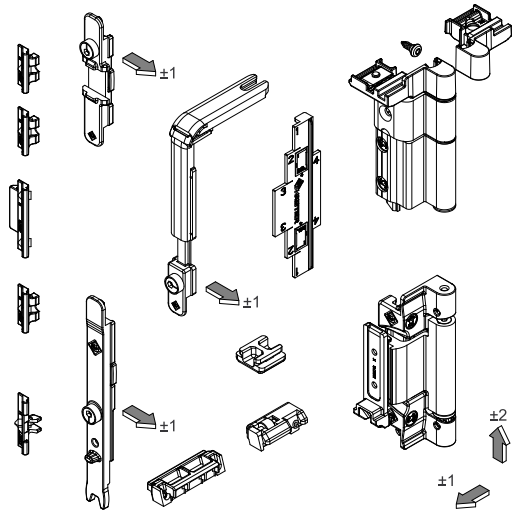
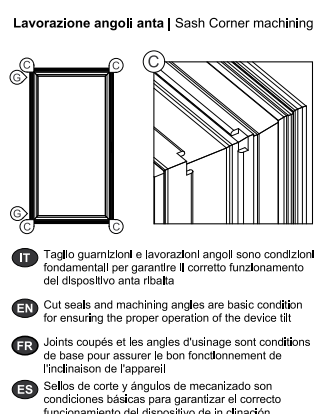
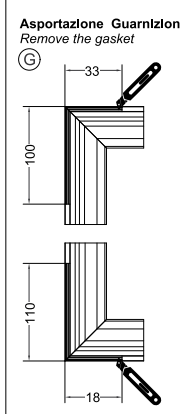
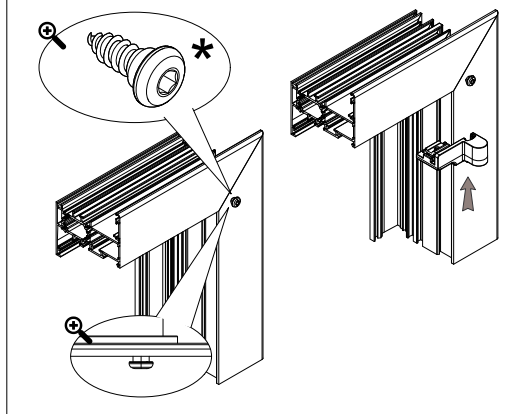
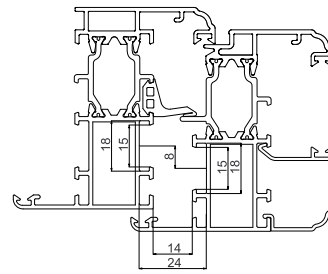


Kit anta ribalta - Art. 3421G.1 Per sistemi Erre  
Kit for tilt and turn - Art. 3421G.1 For Erre system

**3421G.1**



Riferimento nodo sistema ERRE  
ERRE system section referimnt



**IT** \* Campo applicazione  
Peso anta Max Anta 140 Kg  
Per anta con peso >80 kg VITE FISSAGGIO OBLIGATORIA  
Spessore vetro Max senza camera d'aria

**FR** \* Domaine D'Application  
Poids max du vantail 140 Kg  
Pour vantail avec poids >80 kg FIXATION PAR VIS REQUISE\*  
Epaisseur du vitrage Max sans vide d'air

**EN** \* Application Field  
Leaf max weight 140 Kg  
For Leaf weight >80 kg SCREW FIXING REQUIRED  
Glass thickness Max without air space

**ES** \* Campo de Aplicacion  
Peso max de la hoja 140 Kg  
Hoja de peso >80 Kg FIJACION POR TORNILLO NECESARIO\*  
Espesores del cristal Max no cámara de aire

* >80Kg <140Kg																								
	2700	2600	2500	2400	2300	2200	2100	2000	1900	1800	1700	1600	1500	1400	1300	1200	1100	1000	900	800	700	600	500	
L	395	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700										
H																								

**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

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

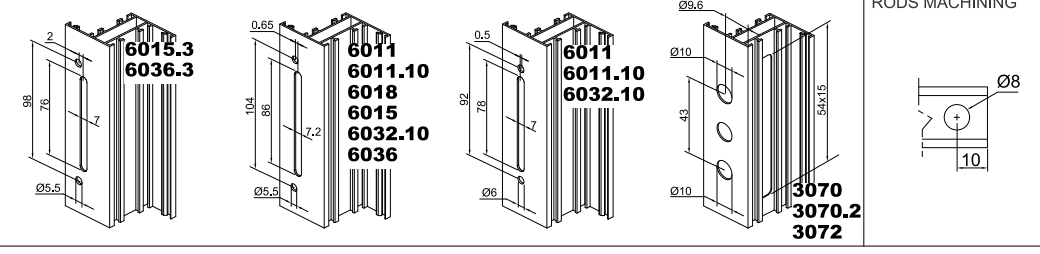
Norma di riferimento Europea UNI EN 13126-1:2006 / 13126-8:2006 | Certified according to European Standard UNI EN 13126-1:2006 / 13126-8:2006

1550x1400	4	140	0	1	4	-	8	-
Dimensione di prova	Durabilità	Massa	Resistenza fuoco	Sicurezza di utilizzo	Resistenza alla corrosione	Resistenza effrazione	Applicazione	Categoria d'uso
Test size	Durability	Mass	Fire resistance	Safety in use	Corrosion resistance	Security	Applicable part	Category of use

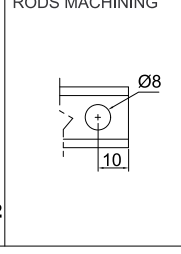
LAVORAZIONI / MACHINING

NOTA: nel caso di utilizzo cremonese con interasse 98mm utilizzare l'art. 6015.3

NOTE: in case of cremone-bolt with inter-axe 98mm use art. 6015.3



LAVORAZIONI ASTINE  
RODS MACHINING



**Maniglie / Handles**

**6018**  
**IT** Cremonese ITALIA  
**EN** ITALIA cremone bolt  
**FR** Crémone ITALIA  
**ES** Cremona ITALIA

**3072**  
**IT** Martellina ITALIA  
**EN** ITALIA Handle  
**FR** Bequille a poignée ITALIA  
**ES** Maneta ITALIA

**6015 - 6015.3 - 6011 6011.10**  
**IT** Cremonese  
**EN** Cremona bolt  
**FR** Crémone  
**ES** Cremona

**6036 - 6032.10 6036.3**  
**IT** Cremonese  
**EN** Cremona bolt  
**FR** Crémone  
**ES** Cremona

**3070**  
**IT** Martellina  
**EN** Handle  
**FR** Bequille à poignée  
**ES** Maneta

**3070.2**  
**IT** Martellina  
**EN** Handle  
**FR** Bequille à poignée  
**ES** Maneta

MASTER S.r.l. - 14650  
03/10/2017  
ATTENZIONE / WARNING

**TAB 4**  
Altri Accessori supplementari  
Other accessories

**3628G.1**  
Movimentazione monodirezionale  
One way movement  
Mouvement monodirectionnel

**2010.1**  
Astina in poliammide  
Polyamide rod  
Tingie en poliamide

**4215**  
Incontro asta premontato  
Pre-assembled rod junction  
Gáche premontée

**4217**  
Incontro asta premontato  
Pre-assembled rod junction  
Gáche premontée

**4206**  
Incontro asta premontato  
Pre-assembled rod junction  
Gáche premontée

**4024.20**  
Siro "Siro" Corpo di manovra comando diretto per cateraccio  
Direct driving body for latch  
Siro "Siro" Corps de manoeuvre commande directe pour venou

**4514**  
Miltex "Miltex" corpo di manovra a leva  
Lever driving body  
Miltex "Miltex" corps de manoeuvre à lever

**TAB 2**  
Articoli per anta affiancata  
Articles for sash flanked

**4516.15**  
Terminali con frizione  
Terminals with compensator  
Bornes avec compensateur

**4516.1**  
BH-HID movimento bidirezionale  
BH-HID Two-way mechanism  
BH-HID Mecanismo bidireccional

**3421.23**  
REGOLABILE | ADJUSTABLE  
Kit cerniera anta affiancata  
Kit hinges for inactive sash  
Kit bisagra para hoja pasiva

**4226.2**  
Rostro di chiusura supplementare  
Additional intermediate third closing point  
Crochet de fermeture supplémentaire réglable

**TAB 1**  
Punto di chiusura supplementare  
Additional locking point  
Point de fermeture supplémentaire

**3421.32**  
Punto di chiusura supplementare  
Additional locking point  
Point de fermeture supplémentaire

**3421.35**  
Chiusura orizzontale inferiore (L > 1200 mm)  
Lower horizontal closing  
Basse elierre fermeture horizontale

**3421.39**  
Microventilazione regolabile  
Micro-ventilation adjustable  
Micro-ventilation réglable

**3421.31**  
Chiusura supplementare laterale con ricalzo regolabile (H > 1400 L > 1200)  
Supplementary side with closing adjustable (H > 1400 L > 1200)  
Formiture supplémentaire réglable (H > 1400 L > 1200)  
Lateral additional de blocquo con toppe (H > 1400 L > 1200)  
ajustable (H > 1400 L > 1200)

**TAB 3**  
Catecoli ed inerti  
Locking and feedback terminals

**3421.50**  
Dina foratura DX e SX  
Drilling template  
Gabarit de perçage

**3421.22**  
Braccio lungo  
Long arm  
Compas largo

**3421.21**  
Braccio corto  
Short arm  
Compas corto

**3421.20**  
Braccio mini  
Mini Arm  
Compas mini

**3521.30**  
Braccio supplementare (L > 1200)  
Additional arm (L > 1200)  
Bris supplémentaire (L > 1200)  
Compas adicional (L > 1200)

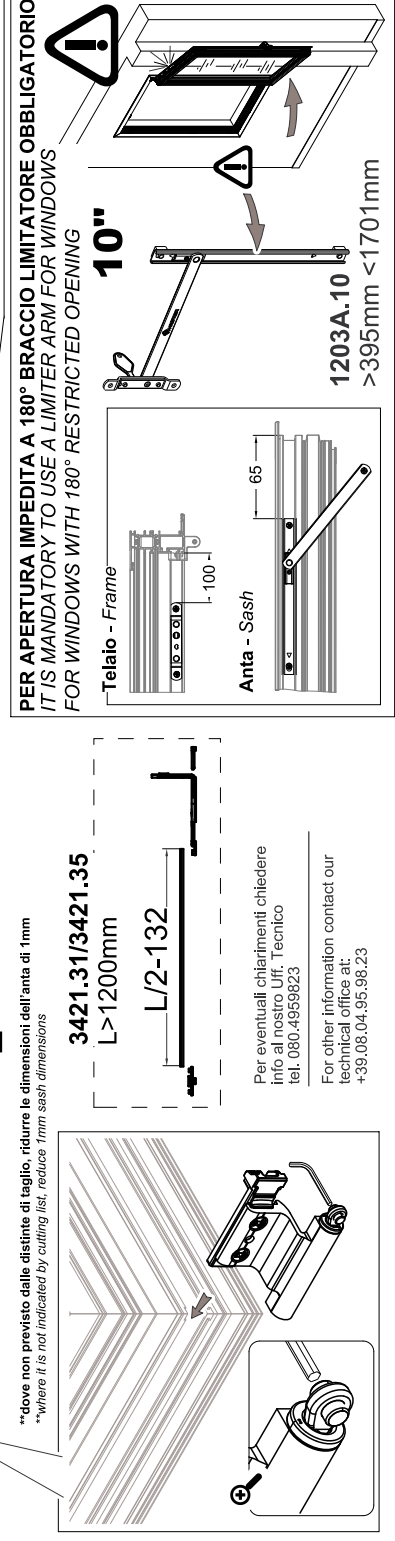
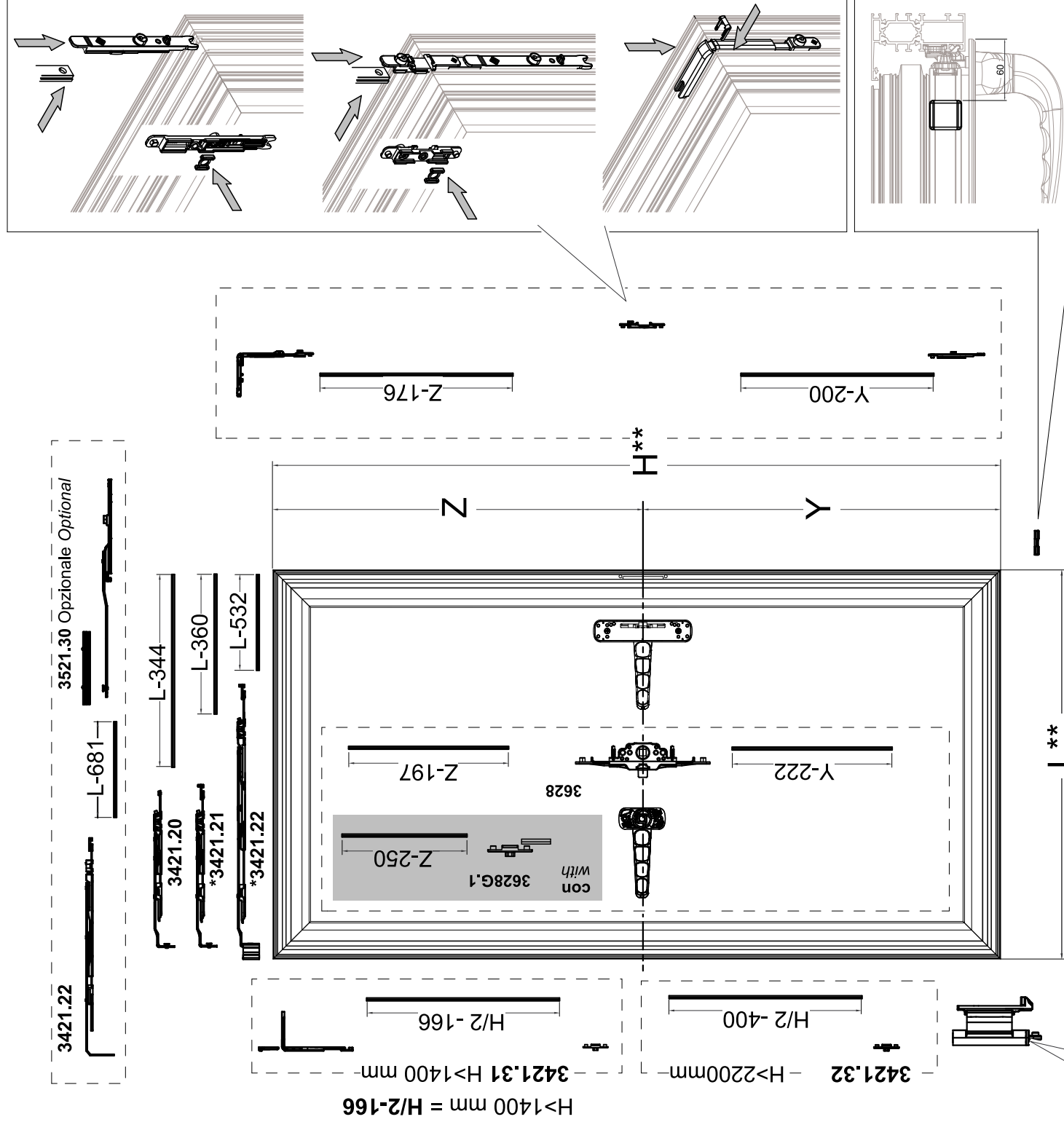
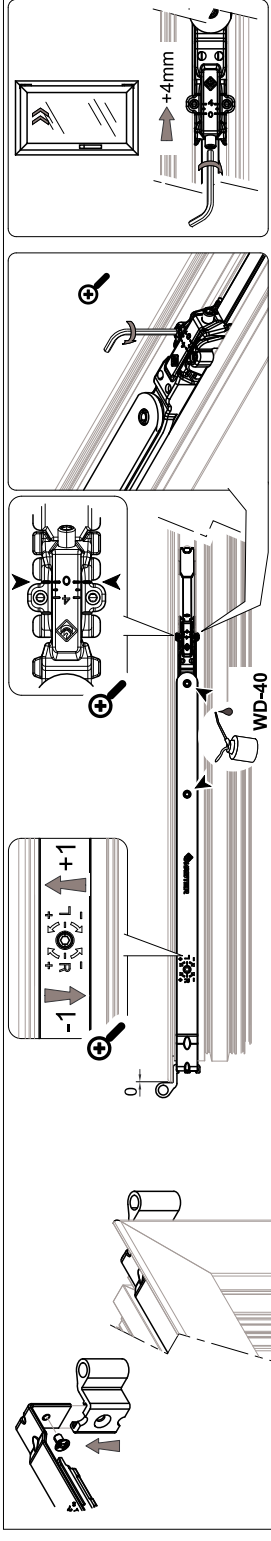
**Configurazioni | Configurations | Configurations | Configuraciones**

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

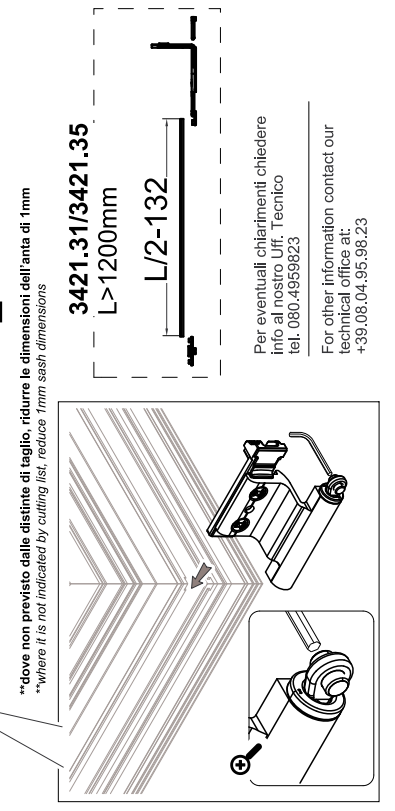
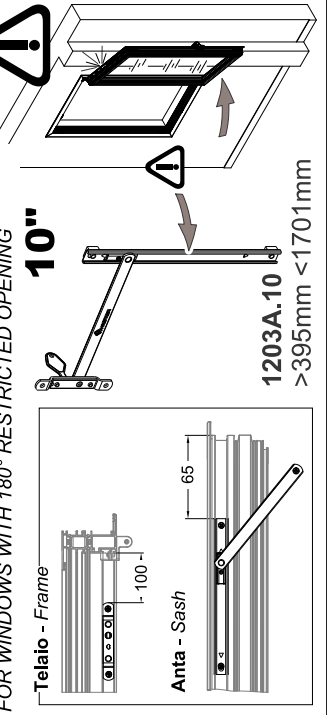
Diagram showing window configurations for different sizes (2700, 2200, 1400, 450) and closure points (5+2, 5+1, 5 punti di chiusura). Components are numbered 1-6 and listed in the table below.

Configuration	Components
2700, 5+2	1 3421G.1, 2 3421.22, 3 3421.31, 4 3421.32
2200, 5+2	1 3421G.1, 2 3421.22, 3 3421.31, 4 3421.32
1400, 5+1	1 3421G.1, 2 3421.22, 3 3421.31
450, 5+1	1 3421G.1, 2 3421.22, 3 3421.31

ANTA - SASH

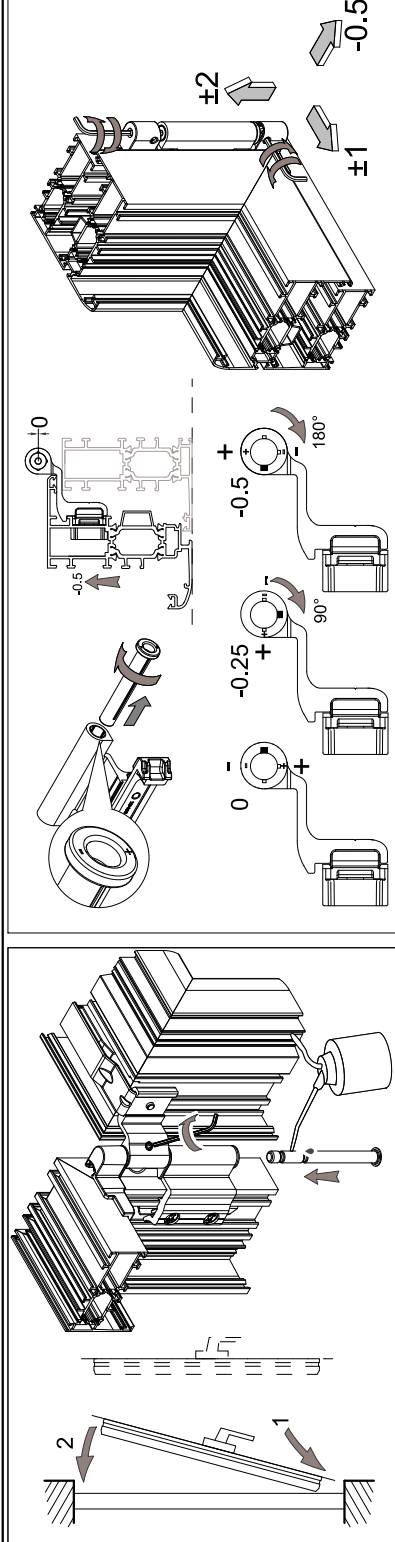
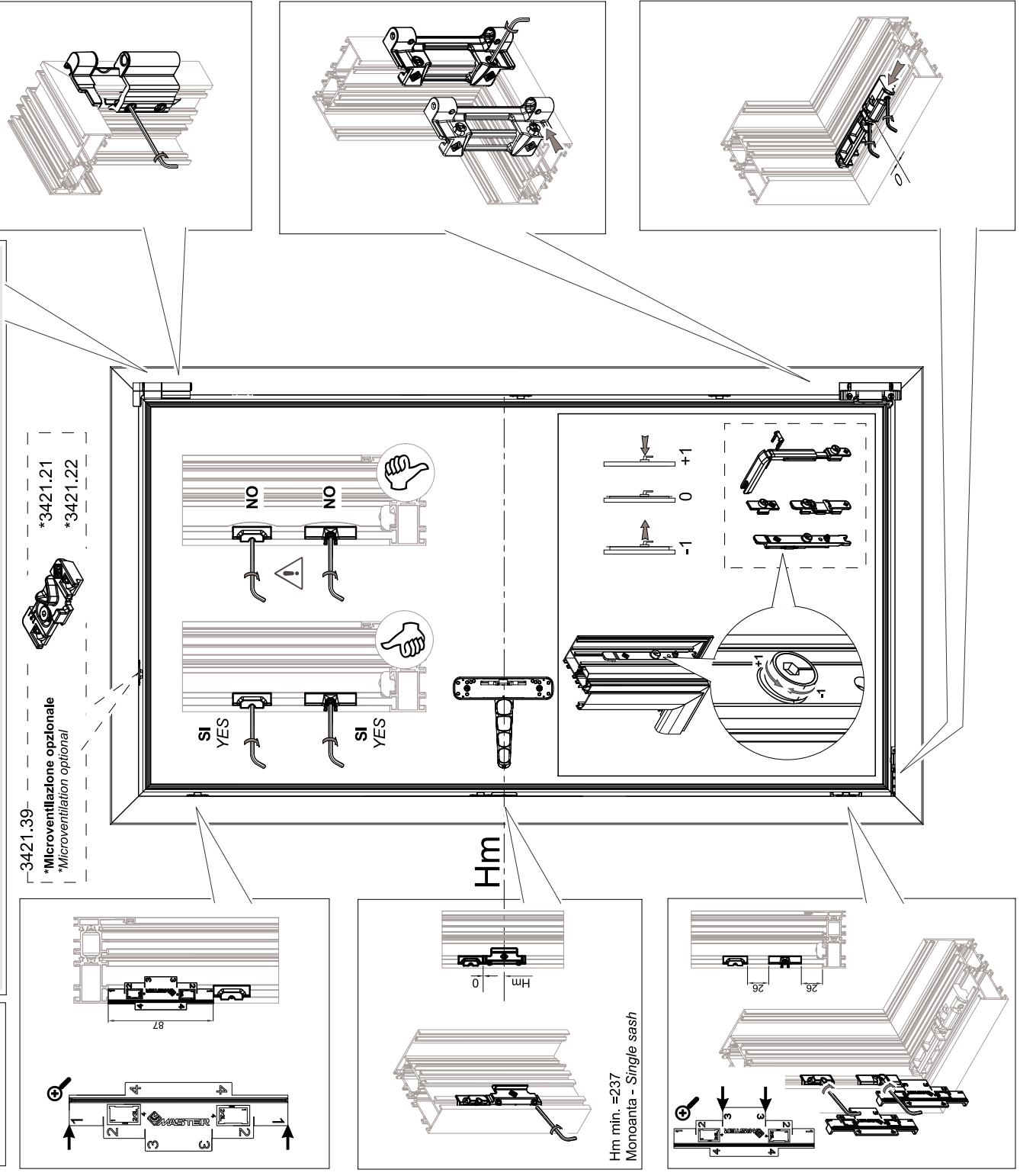
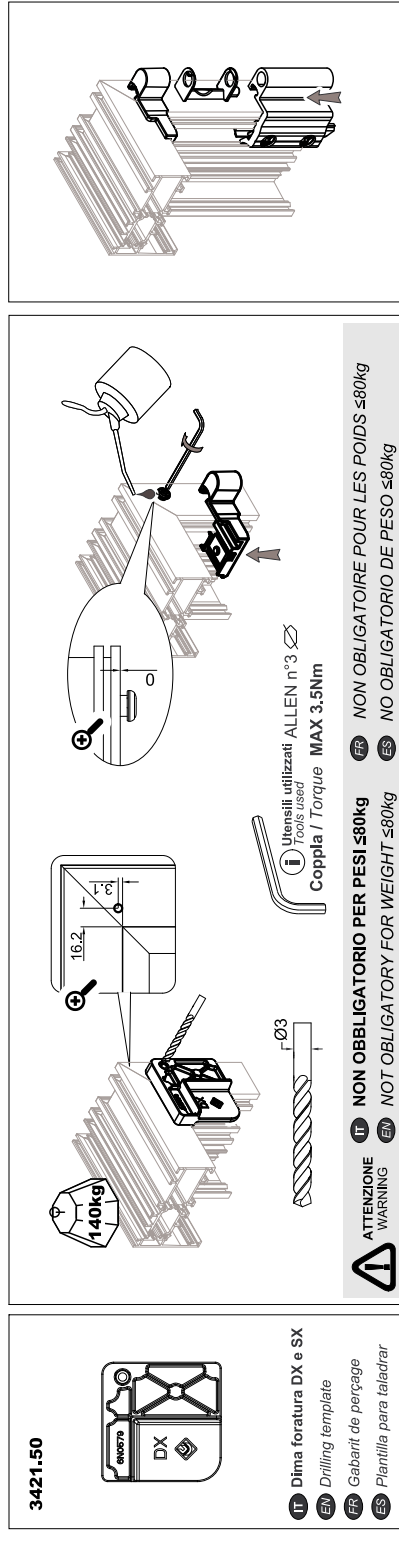


PER APERTURA IMPEDITA A 180° BRACCIO LIMITATORE OBBLIGATORIO  
IT IS MANDATORY TO USE A LIMITER ARM FOR WINDOWS  
FOR WINDOWS WITH 180° RESTRICTED OPENING



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

TELAIO - FRAME



ATTENZIONE / WARNING  
NON OBBLIGATORIO PER PESI ≤80kg / NOT OBLIGATORY FOR WEIGHT ≤80kg  
NON OBBLIGATORIO POUR LES POIDS ≤80kg / NO OBLIGATORIO DE PESO ≤80kg  
Utensili utilizzati ALLEN n°3 / Tools used / Coppia / Torque MAX 3.5Nm

\*Microventilazione opzionale / \*Microventilation optional  
3421.39  
3421.21  
3421.22

Hm min. = 237  
Monocanta - Single sash

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