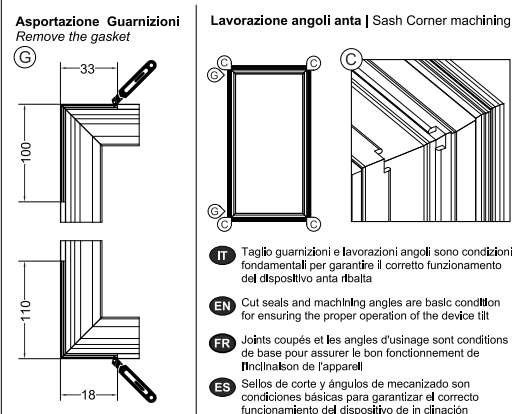
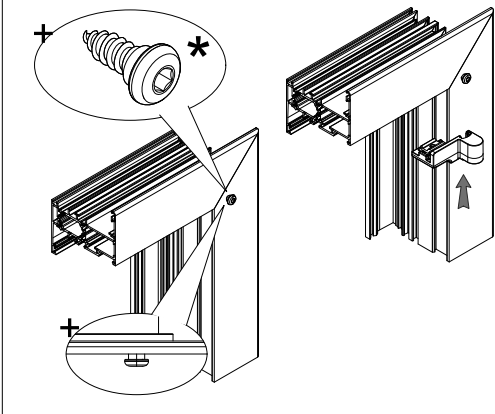


Kit anta ribalta - Art. 3421G.11 | Per sistemi Erre
Kit for tilt and turn - Art. 3421G.11 | For Erre system



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

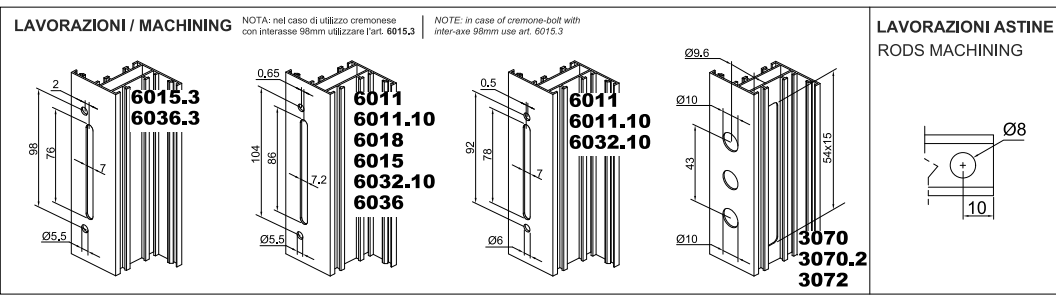
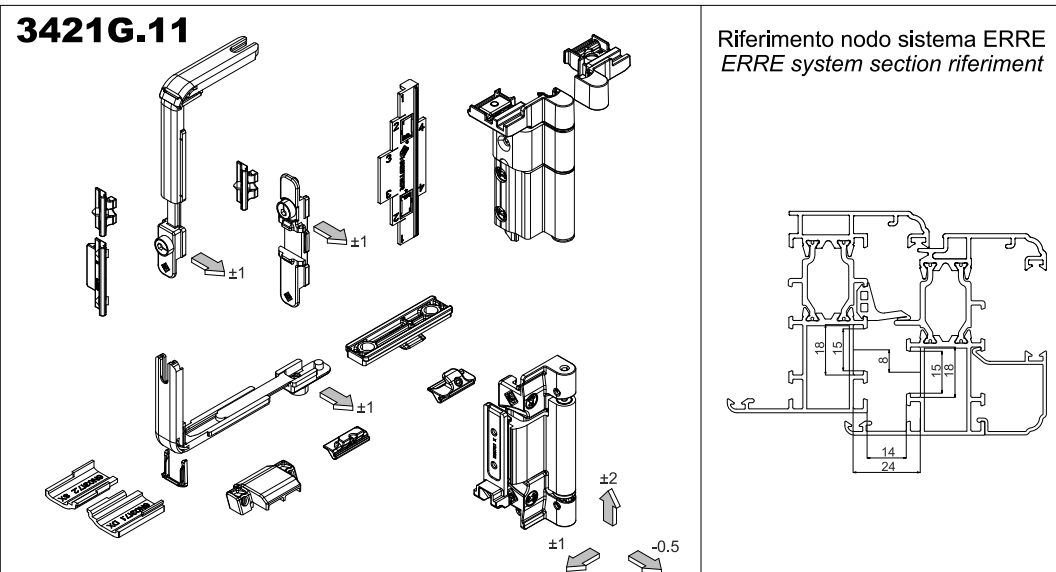
*** >80Kg <140Kg**

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

IT	Anta eseguibile con spessore vetro Max 20 mm	IT	Dimensione non eseguibile
EN	Sash size executable with Max glass thickness 20 mm	EN	Not feasible
FR	Vantail Exécutable avec Max verre épaisseur 20 mm	FR	Non réalisable
ES	Hoja ejecutable con Max vidrio espesor 20 mm	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

Dimensione di prova	4	140	0	1	4	-	8	-
Durabilità								
Massa								
Resistenza fuoco								
Sicurezza di utilizzo								
Resistenza alla corrosione								
Resistenza effrazione								
Applicazione								
Categoria d'uso								



<p>Maniglie Handles</p> <p>6018</p> <ul style="list-style-type: none"> IT Cremonese ITALIA EN ITALIA cremone bolt FR Crémonsé ITALIA ES Cremona ITALIA 	<p>3072</p> <ul style="list-style-type: none"> IT Martellina ITALIA EN ITALIA Handle FR Bequille a poignée ITALIA ES Maneta ITALIA
<p>6015 - 6015.3 - 6011 6011.10</p> <ul style="list-style-type: none"> IT Cremonese EN Cremonsé bolt FR Crémonsé ES Cremona 	<p>6036 - 6032.10 6036.3</p> <ul style="list-style-type: none"> IT Martellina EN Handle FR Bequille à poignée ES Maneta

TAB 4

3628G.11
Movimentazione monodirezionale
One way movement
Mouvement monodirectionnel
Movimiento monodireccional

2010.1
Astina in poliamide
Polyamide rod
Tingie en poliamida
Pielina en poliamida

4215
Incontro asta premontato
Pre-assembled rod junction
Gâche premontrée
Zamkifron
Encuentro pletina pre-montado

4217
Sino "Sino" cuerpo de manobra directa para pasador
pour venou
"Sino" Corps de manoeuvre commande directe
part catenaccio
Sino "Sino" Corpo di manovra comando diretto

4024.20
"MiliteX" cuerpo de manobra de leva
"MiliteX" corps de manoeuvre à lever
"MiliteX" lever driving body
"MiliteX" corpo di manovra a leva

4514
Catenacci ed incontri
Locking and feedback terminals

TAB 2

REGALABLE | ADJUSTABLE
KIT CERCHIERA ANTA AFFRANCATA
KIT paumelle vantail semi-fixe
KIT of hinges for inactive sash

4516.15
Terminali con frizione
Terminals with compensator
Bornes avec compensateur
Terminales con compensador

4516.1
B-I-HID movimento bidirezionale
B-I-HID Movement bidirectional
BI-HID Mecanismo bidireccional

4226.2
Rostro di chiusura supplementare
Additional intermediate third closing point
Cochet de fermeture supplémentaire
regolabile
Punto de cierre suplementario regulable

TAB 1

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

3421.357
Chiusura orizzontale inferiore
Lower horizontal closing
Abaissez fermeture horizontale
Baje el cierre horizontal

3421.39
Microventilazione regolabile
Micro-ventilation adjustable
Micro-ventilation réglable
Microventilacion ajustable

3421.31
Chiusura supplementare laterale con riscontro regolabile (H>1400 L>1200)
Supplementary side with closing adjustable (H>1400 L>1200)
Formiture supplémentaire réglable (H>1400 L>1200)
Lateral additional de bloqueo con tope ajustable (H>1400 L>1200)

3421.23
Punto di chiusura supplementare
Additional locking point
Point de fermeture supplémentaire

3421.21
Braccio corto
Short arm
Compas corto

3421.22
Braccio lungo
Long arm
Compas largo

3421.20
Braccio mini
Mini Arm
Compas mini

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

3421.50
Dina foratura DX e SX
Drilling template
Gabit de perçage
Plantilla para taladrar

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

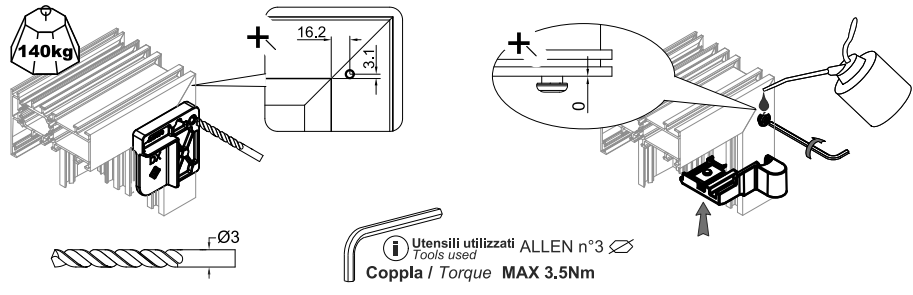
Dimensione	5+5 punti di chiusura	5+2 punti di chiusura	5+1 punti di chiusura	5 punti di chiusura
1200	3421G.11 + 3421.22 + 3521.30 + 3421.35	3421G.11 + 3421.22 + 3421.31 + 3421.32	3421G.11 + 3421.22 + 3421.31	3421G.11 + 3421.22
800	3421G.11 + 3421.22 + 3521.30 + 3421.35	3421G.11 + 3421.22 + 3421.31 + 3421.32	3421G.11 + 3421.22 + 3421.31	3421G.11 + 3421.22
500	3421G.11 + 3421.22 + 3521.30 + 3421.35	3421G.11 + 3421.22 + 3421.31 + 3421.32	3421G.11 + 3421.22 + 3421.31	3421G.11 + 3421.22
1700	3421G.11 + 3421.22 + 3521.30 + 3421.35	3421G.11 + 3421.22 + 3421.31 + 3421.32	3421G.11 + 3421.22 + 3421.31	3421G.11 + 3421.22

TELAIO - FRAME

3421.50



- IT Dima foratura DX e SX
- EN Drilling template
- FR Gabarit de perçage
- ES Plantilla para taladrar



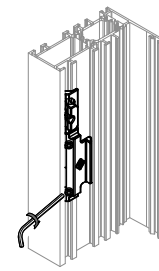
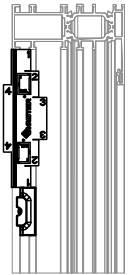
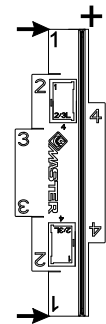
Utensili utilizzati
Tools used
Allen n°3
Coppla / Torque MAX 3.5Nm

ATTENZIONE / WARNING / NON OBBLIGATORIO PER PESI ≤80kg / NOT OBLIGATORY FOR WEIGHT ≤80kg
FR NON OBLIGATOIRE POUR LES POIDS ≤80kg
ES NO OBLIGATORIO DE PESO ≤80kg

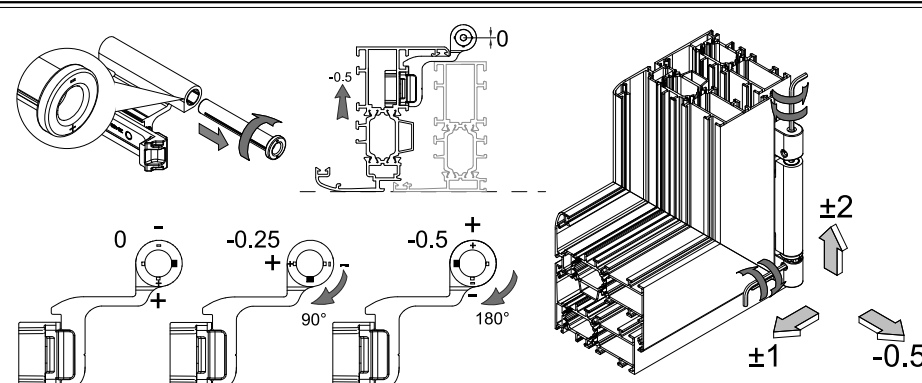
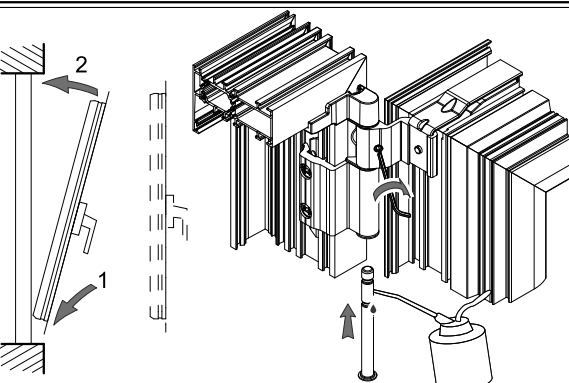
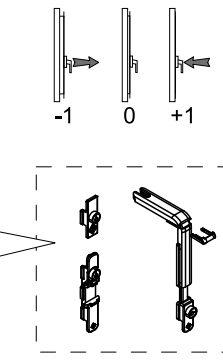
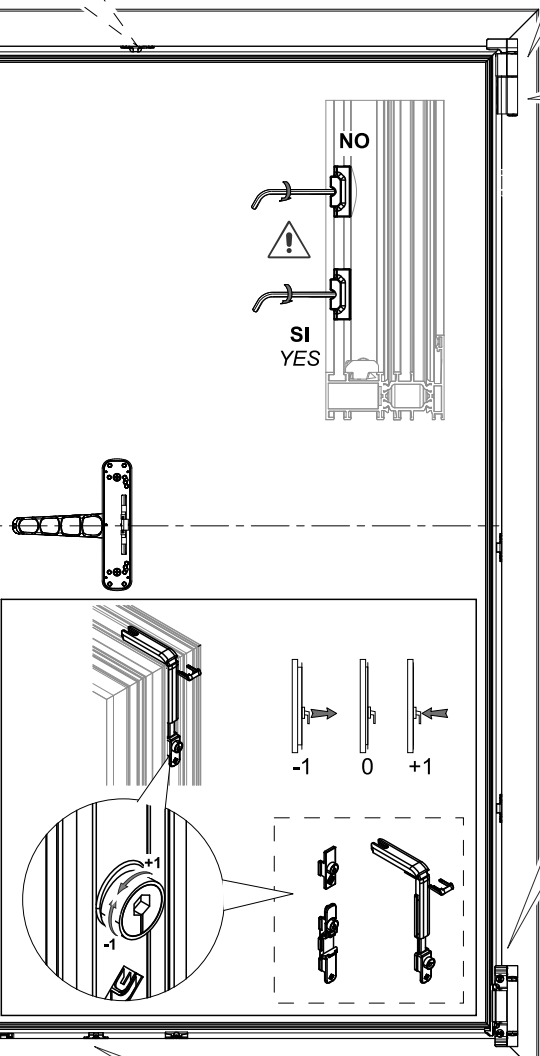
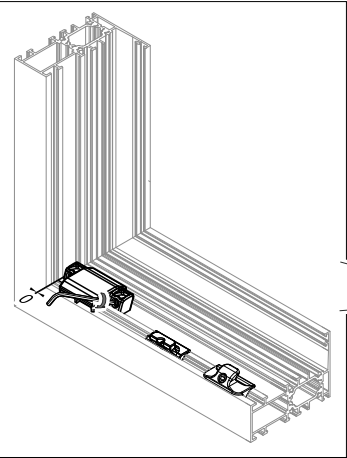
3421.39

*Microventilazione opzionale
*Microventilation optional

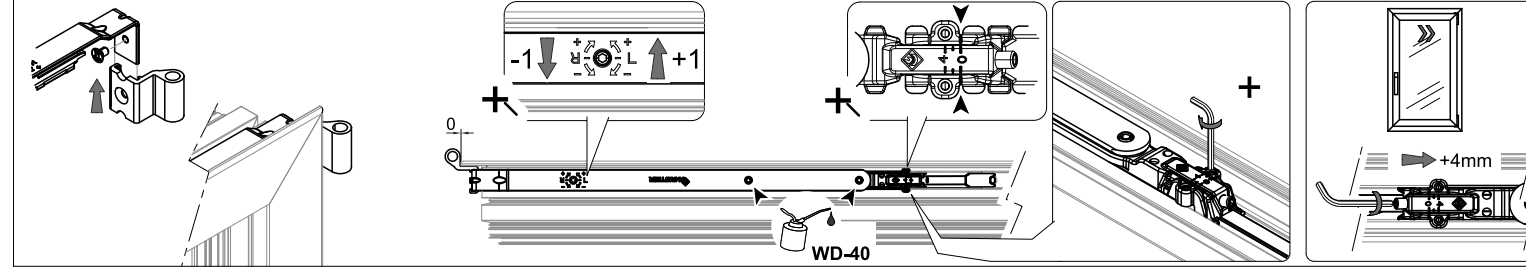
*3421.21
*3421.22



Hm

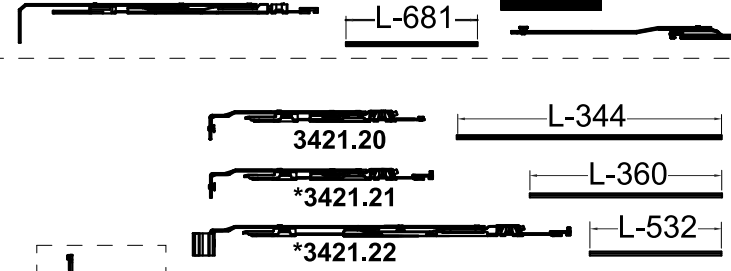


ANTA - SASH



3421.22

3521.30 Opzionale / Optional



*In caso di doppia anta:
Anta principale Lmin=550mm / Primary sash Lmin=550mm
Anta secondaria Lmin=370mm / Secondary sash Lmin=370mm

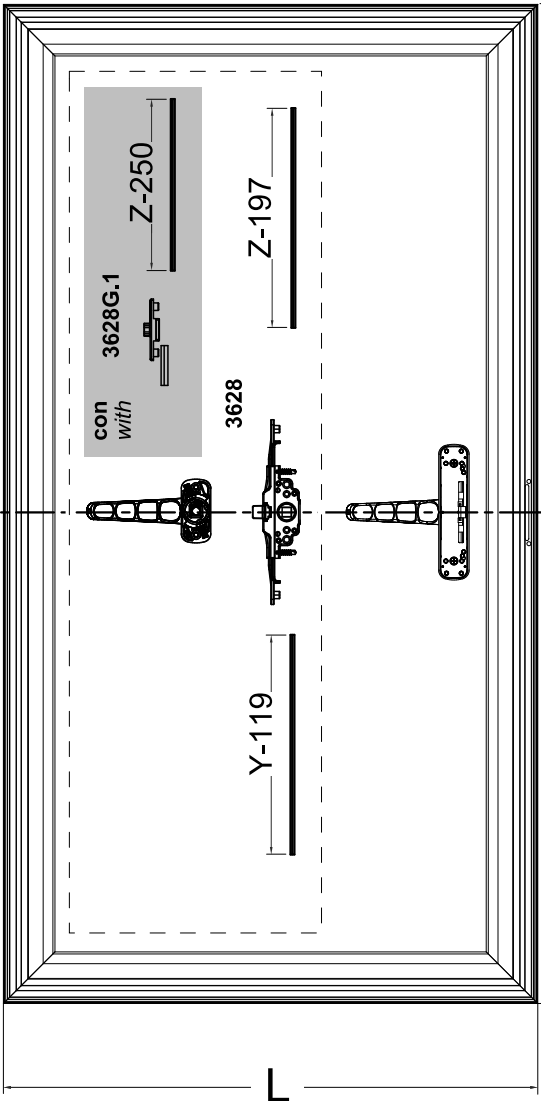
H > 1400 mm = H/2 - 166

3421.31 H > 1400 mm

H/2 - 166

3421.32 H > 2200 mm

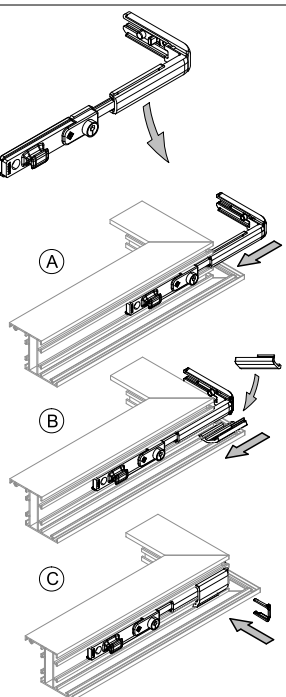
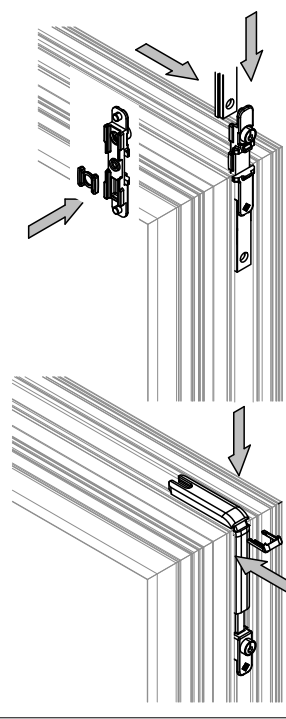
H/2 - 400



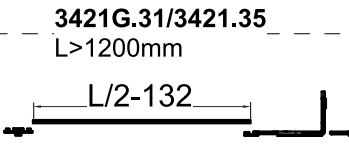
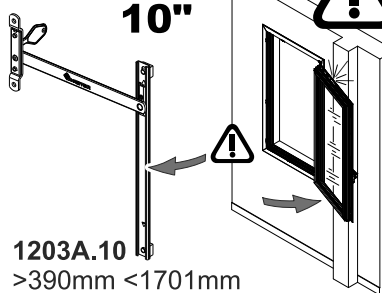
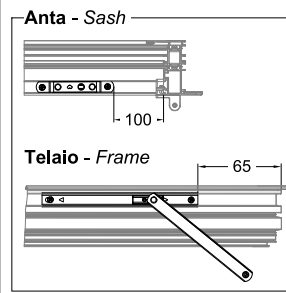
Z

Y

H



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

MASTER S.r.l. - 1507C AS-FR 07/01/2020 - La master s.r.l. assume la piena responsabilità di tutti i disegni e di tutte le istruzioni tecniche e di montaggio. Nessuna parte di questi disegni o di queste istruzioni può essere riprodotta senza permesso scritto dalla master s.r.l.