

**REGOLAZIONE
ADJUSTMENT**

+4
±1

→ +4mm

ALLEN - 2.5mm

-1 ↓ ↑ +1

ALLEN - 3mm

+3
+2
±0.5

↑ +3mm

ALLEN - 3mm

↙ +2mm

ALLEN - 3mm

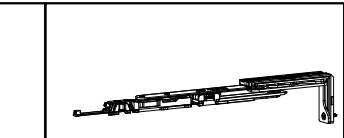
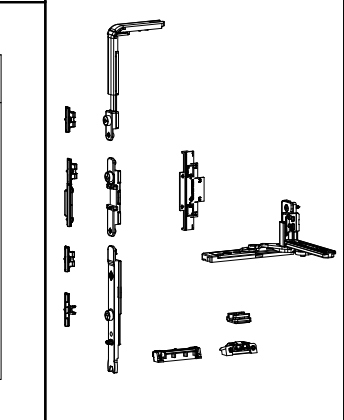
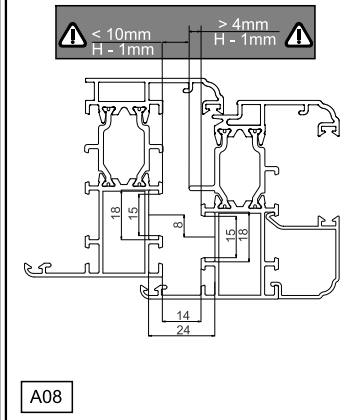
±0.5mm

ALLEN - 2.5mm

 **Con 3313.21 Hmin anta 1050mm**
With 3313.21 Hmin sash 1050mm

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



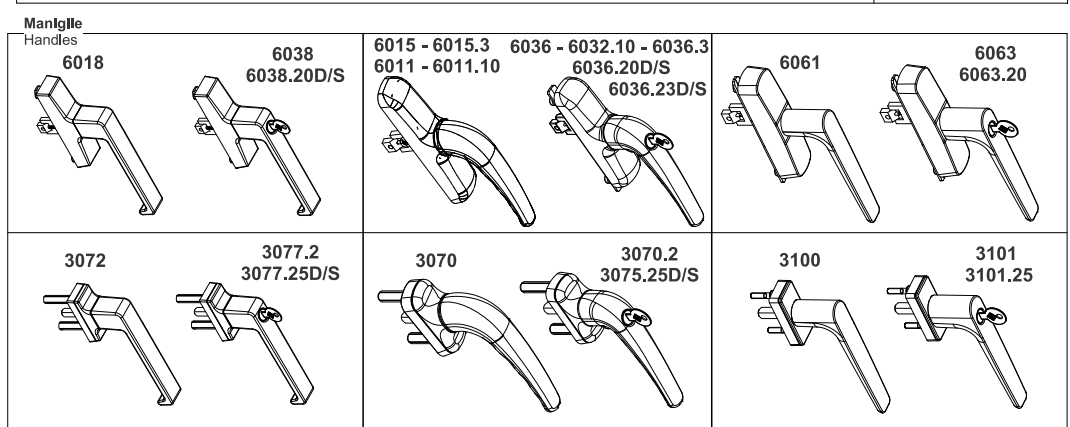
3321G.1 / 3321LG.1		Riferimento nodo sistema ERRE <i>ERRE system section riferiment</i>
ITA 		  $< 10\text{mm}$ H - 1mm $> 4\text{mm}$ H - 1mm  18 15 8 10 12 14 24 A08

Technical drawings of various rod profiles with dimensions and part numbers:

- Profile 1:** Dimensions: 2, 0.8, 7.6, 7, 0.5. Part numbers: 6015.3, 6036.3, 6036.23D/S.
- Profile 2:** Dimensions: 0.65, 10.4, 10.6, 7.2, 0.5. Part numbers: 6018, 6038, 6015, 6011, 6011.10, 6036, 6036.20D/S, 6032.10, 6038.20D/S, 6061, 6063, 6063.20.
- Profile 3:** Dimensions: 0.5, 9.2, 7.6, 7, 0.6. Part numbers: 6011, 6011.10, 6032.10.
- Profile 4:** Dimensions: 29.6, 10, 4.3, 10. Part numbers: 3072, 3077.2, 3070, 3070.2, 3100, 3101, 3077.25D/S, 3075.25D/S, 3101.25.

RODS MACHINING

Technical drawing of a rod end with dimensions: Ø8, 10.



MASTER S.r.l. - I619B - A3 FR- 15/04/2025 La master srl non è responsabile in alcun modo di possibili inesattezze imputabili ad errori di stampa o di trascrizione dati nel presente foglio.
Master does not bear any responsibility for possible inexactnesses due to printing mistakes or to transcription

ANTA RIBALTA | **TILT AND TURN**

AFM

Ribalta
Tilt

Apertura
Open

Chiusura
Locking

T&T

3321G.1

Hm

0

Z - 176

Y - 200

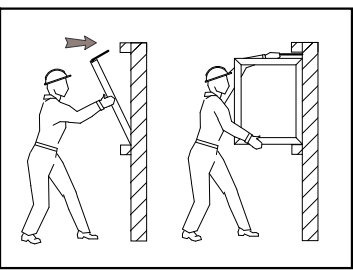
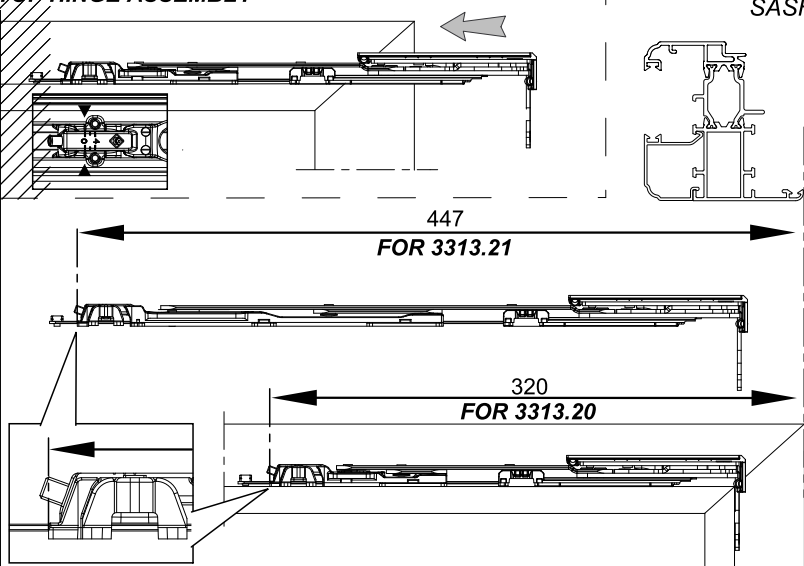
0

Technical drawing of the ANTA RIBALTA door handle system, showing various views and components. The drawing includes a top view of the handle assembly with labels for 'Ribalta' (Tilt), 'Apertura' (Open), and 'Chiusura' (Locking). It also shows a side view of the handle assembly with labels for 'Hm' and '0'. The drawing includes a detailed view of the handle assembly with labels for 'Z - 176' and 'Y - 200'. The drawing also includes a detailed view of the handle assembly with labels for '0'.

		MANOVRA LOGICA TILT BEFORE TURN	
		TBT	3321LG.1

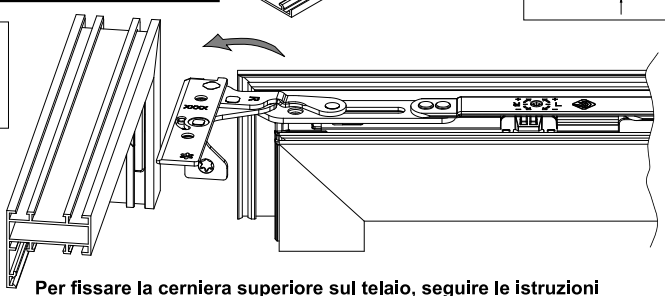
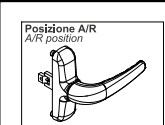
MONTAGGIO CERNIERA SUPERIORE TOP HINGE ASSEMBLY

ANTA
SASH



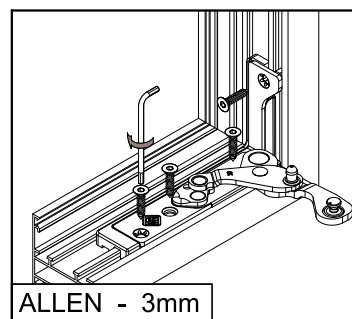
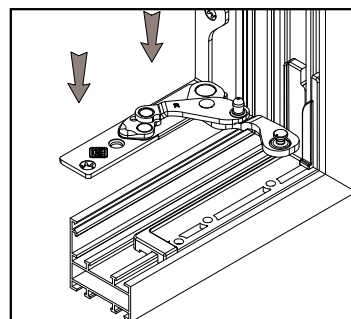
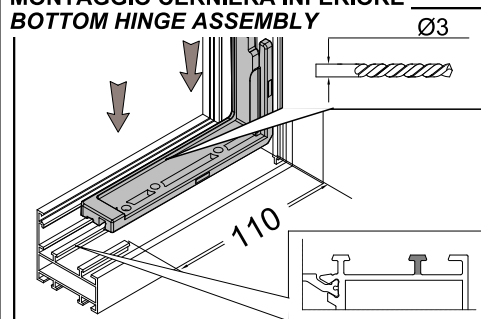
TELAIO
FRAME

110

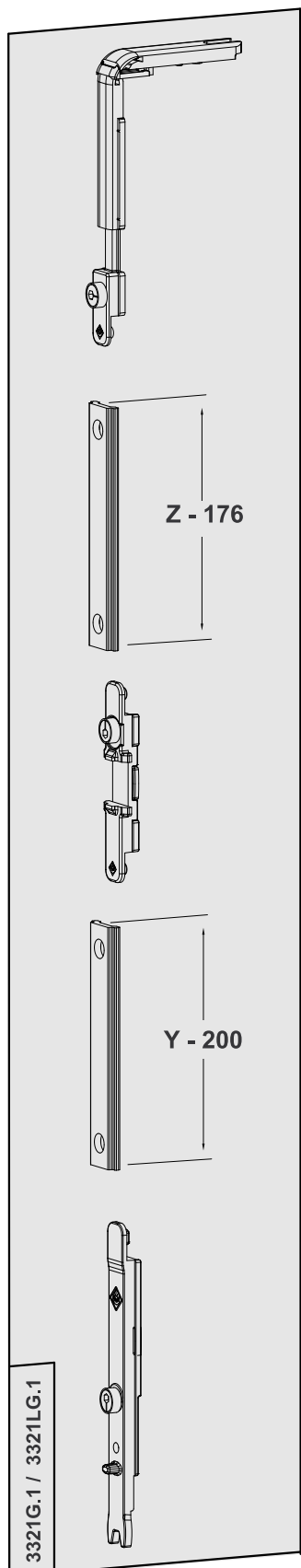
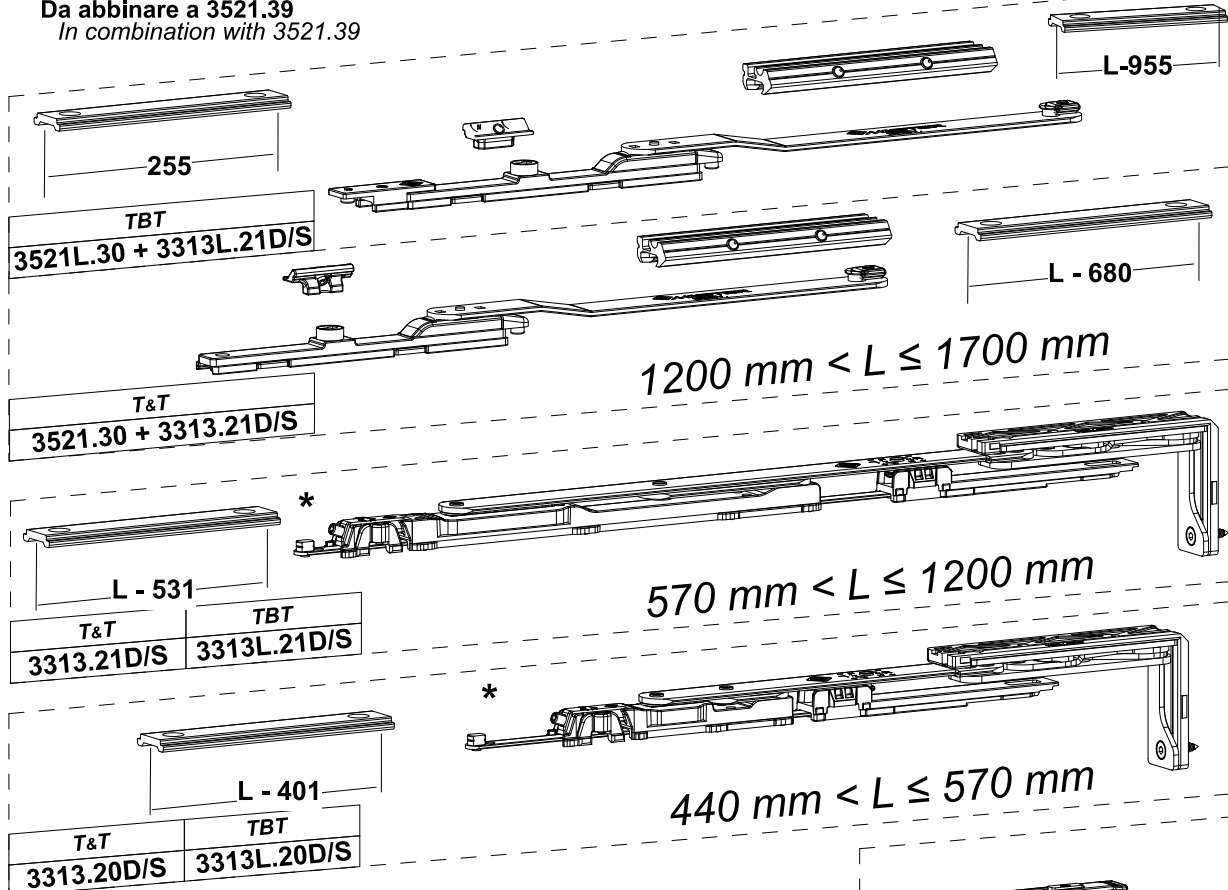


Per fissare la cerniera superiore sul telaio, seguire le istruzioni
per il fissaggio della cerniera inferiore
To fix the top hinge on the frame, follow the instructions for the fixing
of the bottom hinge

MONTAGGIO CERNIERA INFERIORE BOTTOM HINGE ASSEMBLY

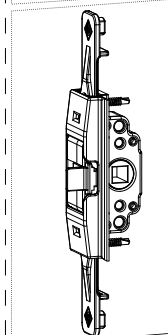
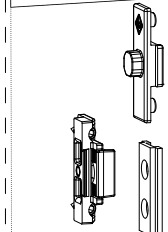


* Da abbinare a 3521.39
In combination with 3521.39

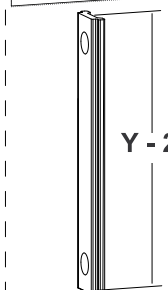


con / with 3421.32	Z - 250
senza / without 3421.32	Z - 197

3421.32



3628 / 3628.2

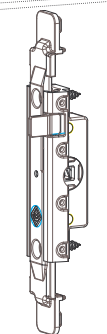
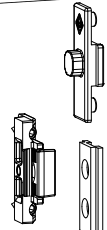


Y - 222

3628G.1 / 3628G.3

con / with 3421.32	Z - 253
senza / without 3421.32	Z - 200

3421.32

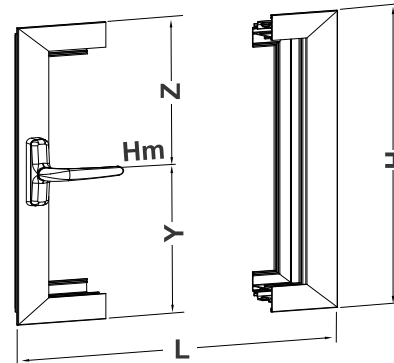


3631 / 3631.20

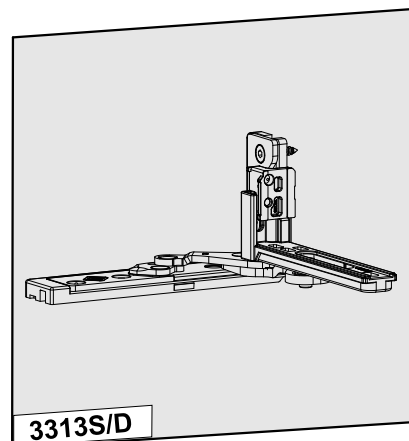


Y - 225

3631G.1 / 3631G.20



Hm min = 237 mm
Anta singola - Single sash



H/2 - 166

H > 1400 mm

3421.31

H/2 - 400

H > 2200 mm

3421.32

