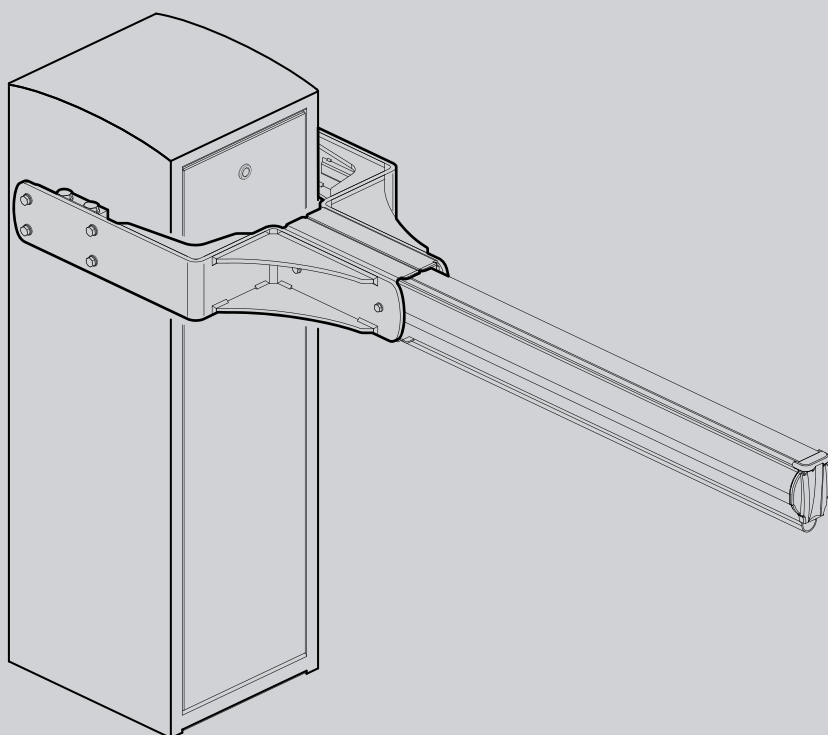


8



D812178 00550_001 09-11-15

DOPPIO SUPPORTO PER BARRA
DOUBLE ARM SUPPORT



ISTRUZIONI PER INSTALLAZIONE
INSTRUCTIONS FOR INSTALLATION

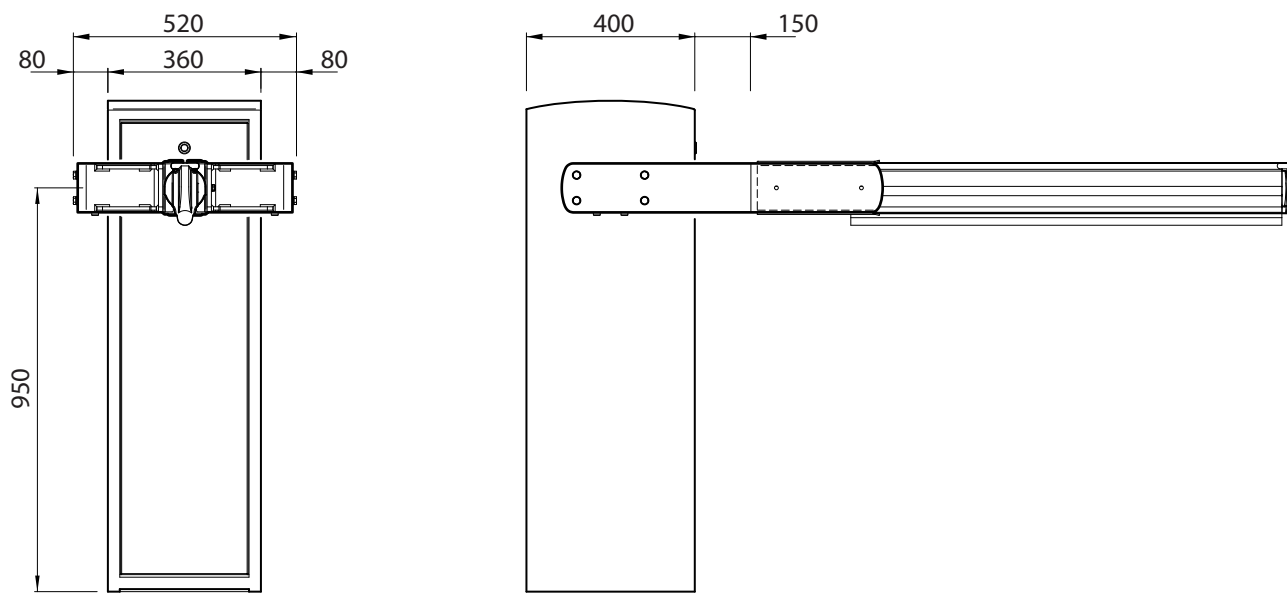
OMEGA FRC ATML U

Bft

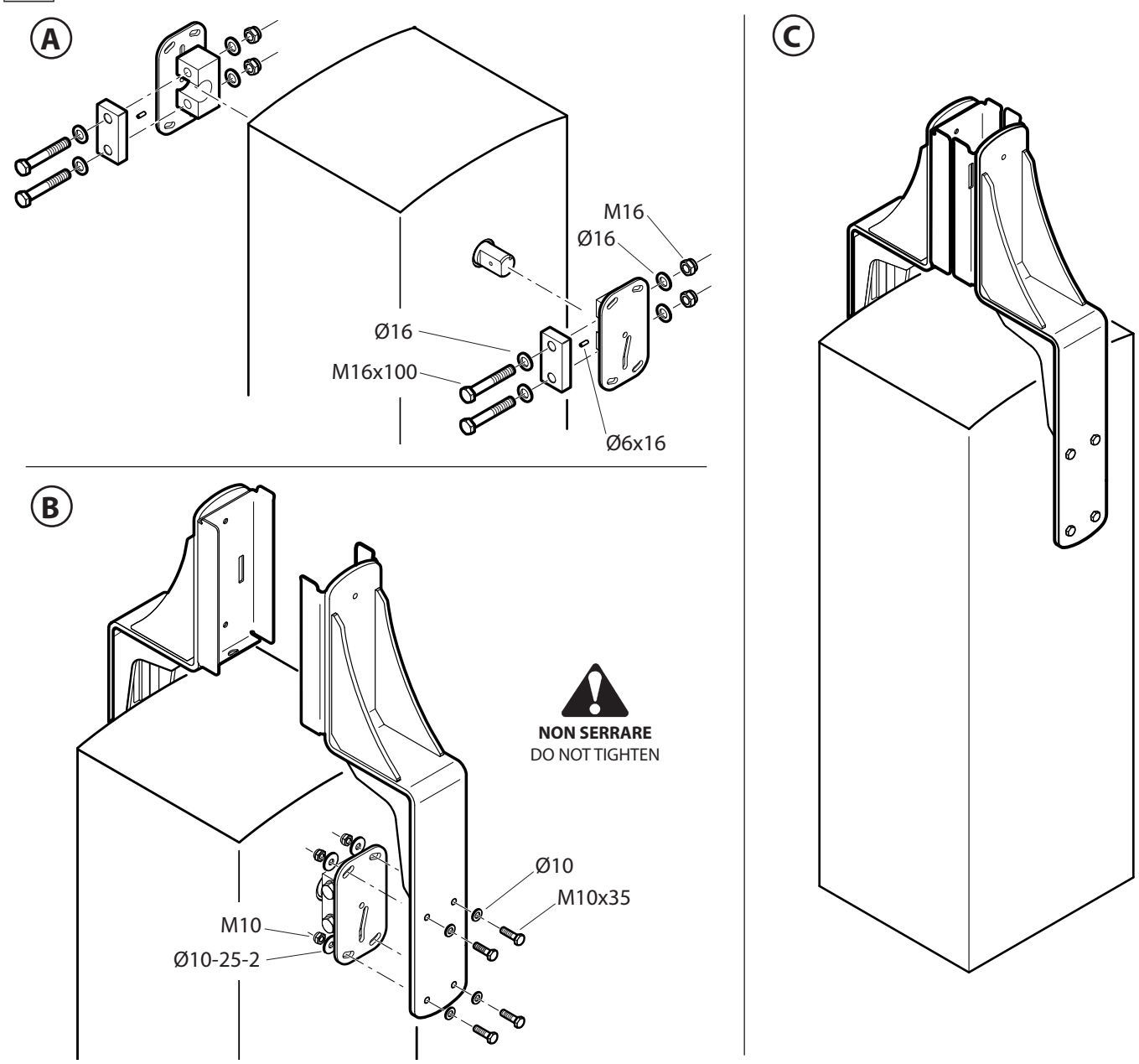
Attenzione! Leggere attentamente le "Avvertenze" all'interno! **Caution!** Read "Warnings" inside carefully! **Attention!** Veuillez lire attentivement les Avertissements qui se trouvent à l'intérieur!
Achtung! Bitte lesen Sie aufmerksam die „Hinweise“ im Inneren! **Atención!** Leer atentamente las "Advertencias" en el interior! **Let op!** Lees de "Waarschuwingen" aan de binnenkant zorgvuldig!



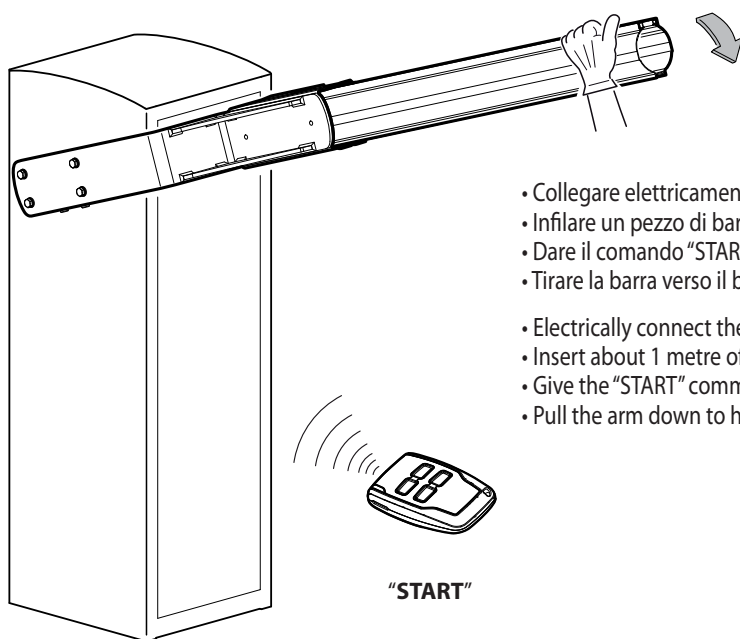
1 DIMENSIONI D'INGOMBRO · OVERALL DIMENSIONS



2 INSTALLAZIONE DEI SUPPORTI BARRA · MOUNTING OF ARM SUPPORT

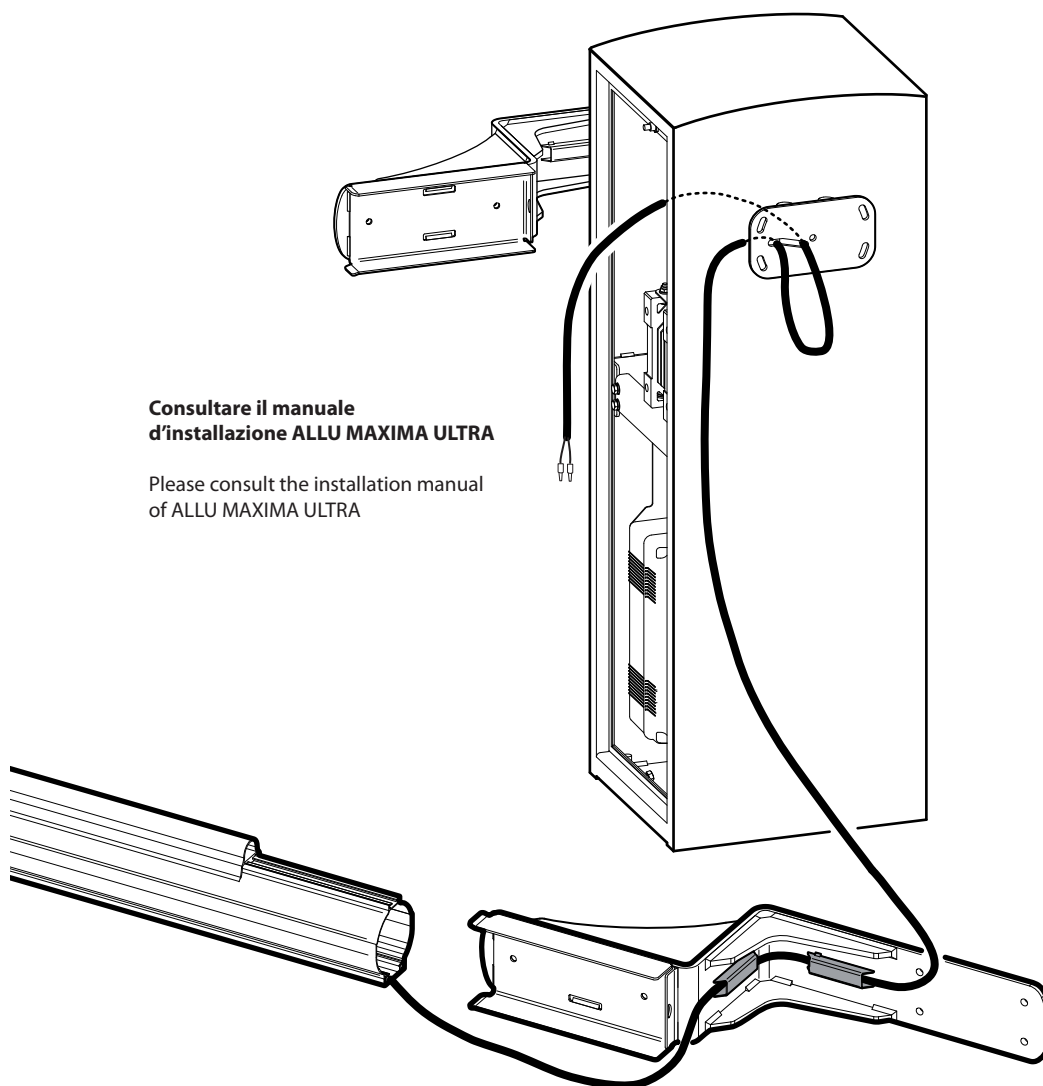


3 POSIZIONARE I SUPPORTI ORIZZONTALMENTE · POSITIONING THE SUPPORT IN HORIZONTAL WAY



- Collegare elettricamente la centralina
- Infilare un pezzo di barra di circa 1 metro nel portabarra
- Dare il comando "START" per posizionare il portabarra in posizione orizzontale
- Tirare la barra verso il basso per aiutare il riduttore a vincere la forza della molla prearata
- Electrically connect the control unit
- Insert about 1 metre of the arm in the holder
- Give the "START" command to position the arm holder horizontally
- Pull the arm down to help the reducer counteract the force of the pre-calibrated spring

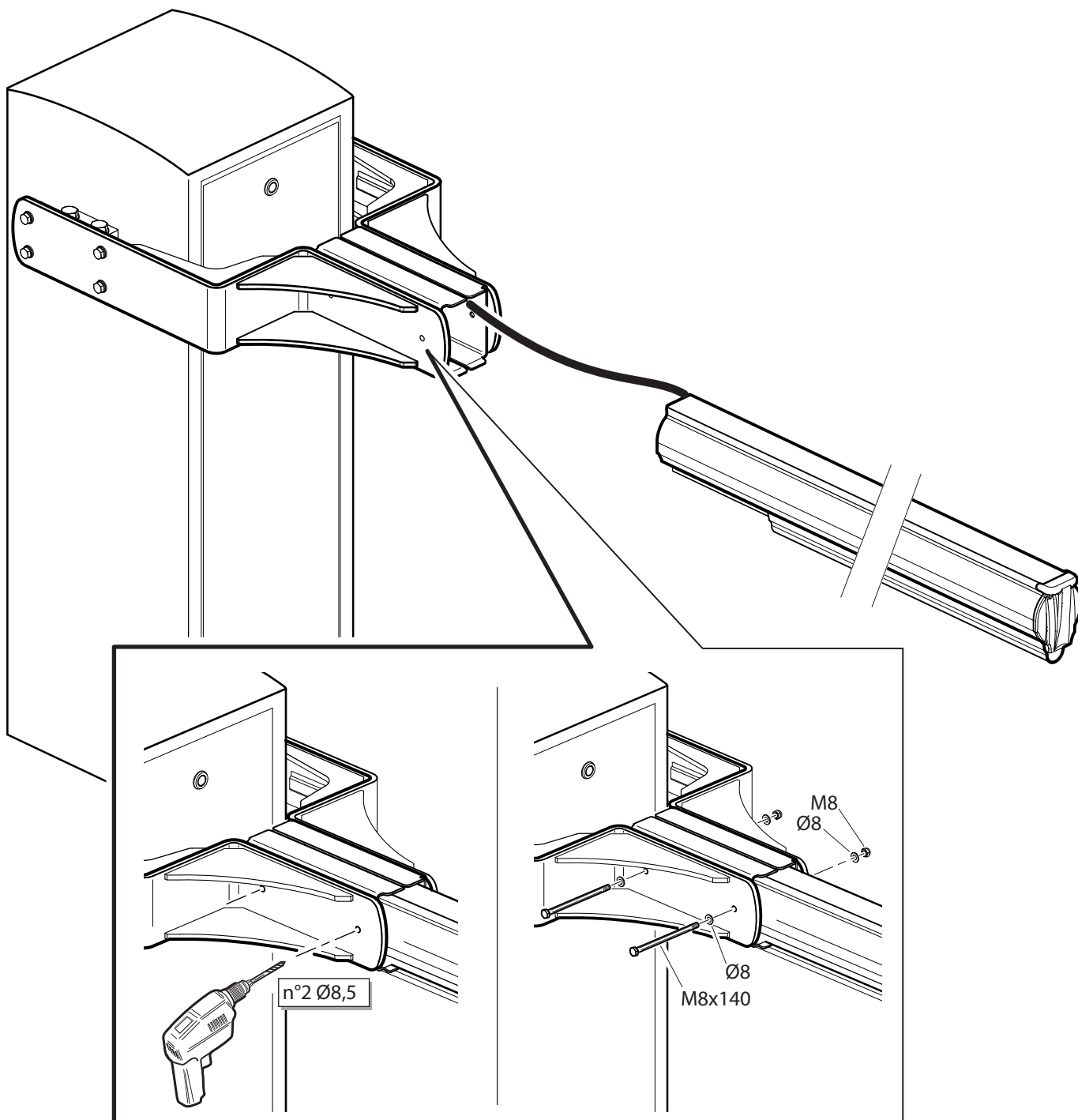
4 INSTALLAZIONE LUCI (OPTIONAL) · LIGHT INSTALLATION (OPTIONAL)



**Consultare il manuale
d'installazione ALLU MAXIMA ULTRA**

Please consult the installation manual
of ALLU MAXIMA ULTRA

5 MONTAGGIO BARRA - MOUNTING THE ARM

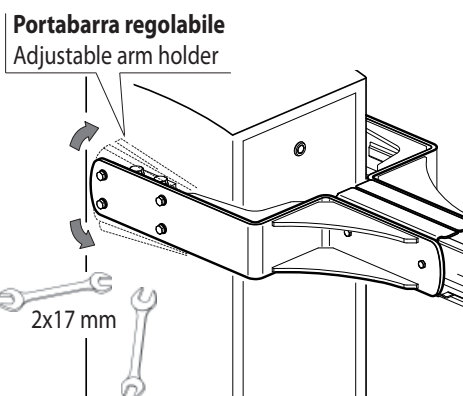


6 REGOLAZIONE DELLA BARRA - ADJUSTMENT THE ARM



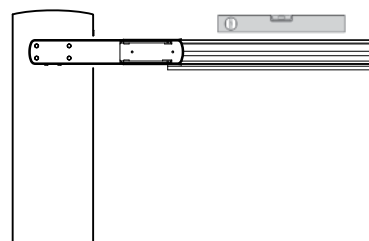
REGOLARE LA BARRA IN ORIZZONTALE PER ALLINEARLA ALLA PAVIMENTAZIONE STRADALE AGENDO SUL PORTABARRA REGOLABILE.

USE THE ADJUSTABLE ARM HOLDER TO ALIGN THE ARM WITH THE ROAD.



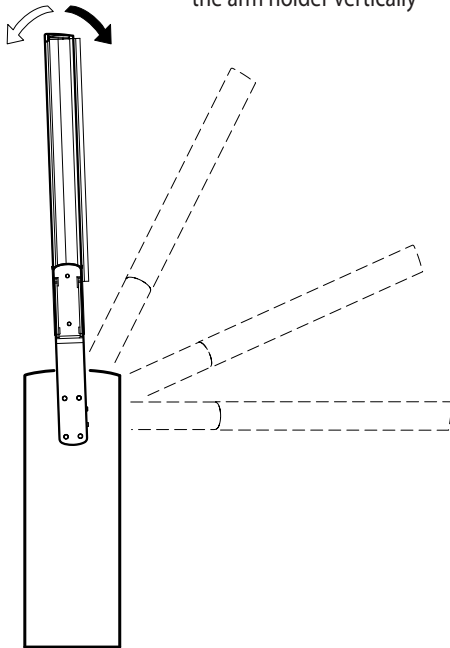
Controllare che la barra sia in posizione orizzontale

Check that the bar is in horizontal position

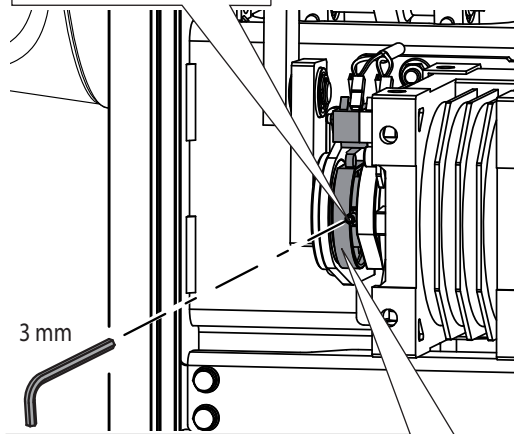


Dare il comando di "START" per portare la barra in posizione verticale

Give the "START" command to position the arm holder vertically

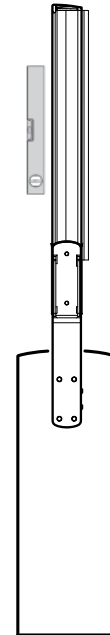


Camma microinterruttore di apertura
Opening microswitch cam



Controllare che la barra sia in posizione verticale

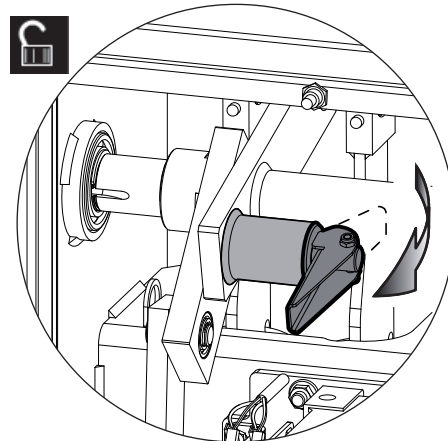
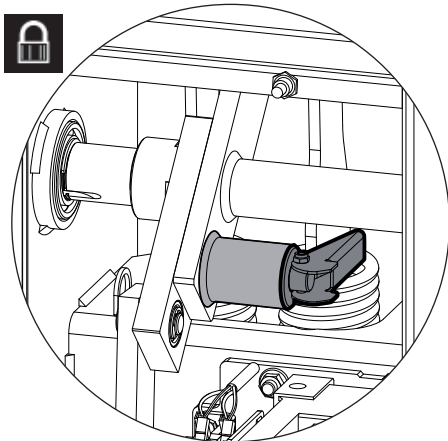
Check that the bar is in vertical position



REGOLARE LA BARRA IN VERTICALE AGENDO SULLA CAMMA DEL FINECORSA DI APERTURA.
ADJUST THE VERTICAL BAR BY TURNING THE OPENING LIMIT SWITCH CAM.

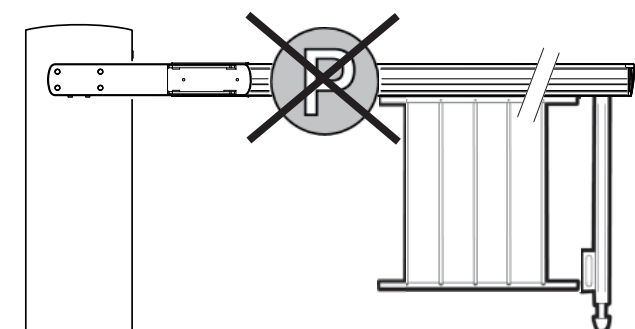
7 MANOVRA MANUALE • MANUAL MANOEUVRE

Prima di effettuare qualsiasi intervento sull'impianto togliere l'alimentazione elettrica.
Always disconnect the electricity before attempting any work on the system



Sbloccaggio manuale - Releasing the barrier
EFFETTUARE SOLO CON BARRA MONTATA
WITH MOUNTED BOOM ONLY

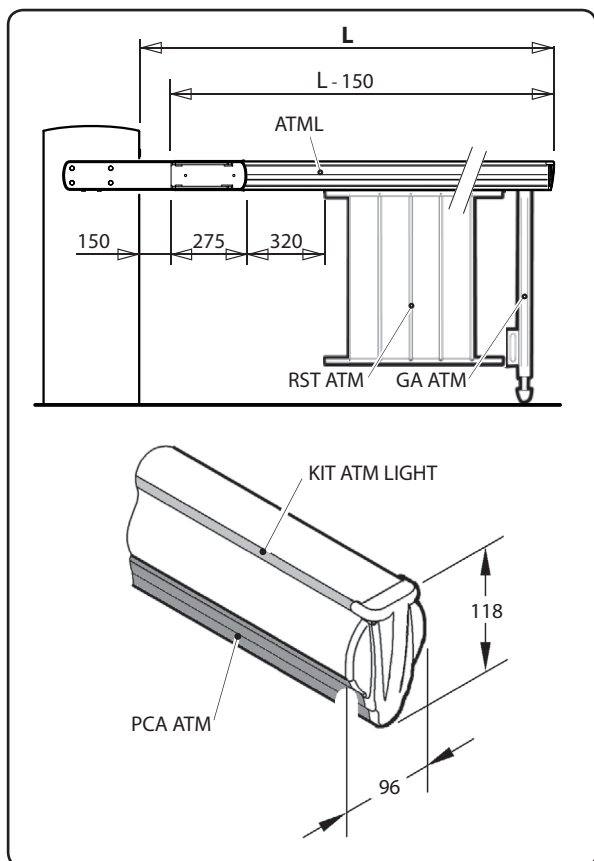
8 EQUILIBRATURA DELLA BARRA • BALANCING THE ARM



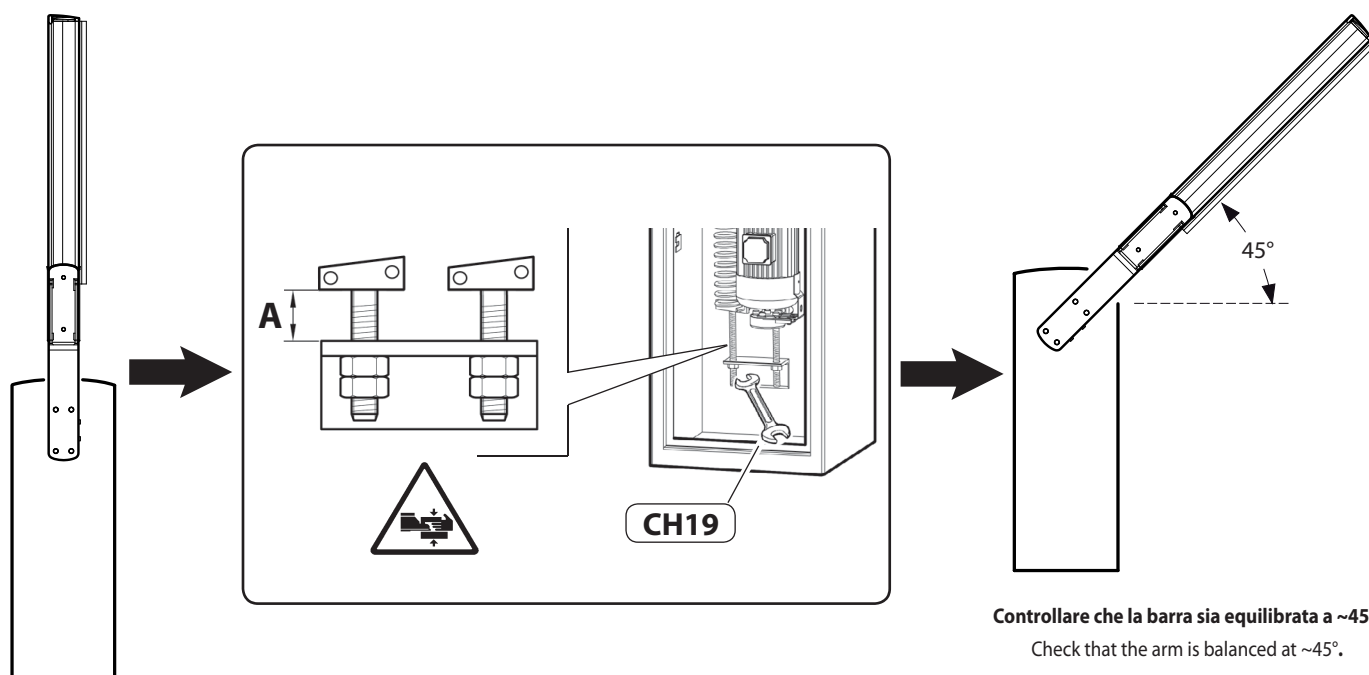
Non appesantire la barra applicando altri accessori
Do not weigh the arm down by applying other accessories

Taratura molle (VALORI INDICATIVI)
Springs calibration (APPROXIMATE DATA)

Molla Spring	Ø Filo Wire	Colore Color
W	ø7,5	bianca white
Y	ø9,0	gialla yellow
P	ø9,5	viola purple



		MAXIMA ULTRA 68 + OMEGA FRC ATML U									
rev. 00	L	4000	4500	5000	5500	6000	6500	7000	7500	8000	
ATML		W+W	Y	Y	W+Y	W+Y	Y+Y	Y+Y	Y+Y	Y+P	P+P
	A (mm)	110	110	85	115	95	125	90	100	105	
ATML + GA ATM		Y	W+Y	W+Y	W+Y	Y+Y	Y+P	Y+P	P+P	P+P	
	A (mm)	110	125	115	90	120	125	100	105	90	
ATML + PCA ATM		Y	W+Y	W+Y	W+Y	Y+Y	Y+P	P+P	P+P	P+P	
	A (mm)	110	125	110	85	115	125	110	95	80	
ATML + PCA ATM + GA ATM		Y	W+Y	W+Y	Y+Y	Y+Y	Y+P	P+P	P+P	P+P	
	A (mm)	85	115	90	120	100	105	100	80	65	
ATML + KIT ATM LIGHT		Y	Y	W+Y	W+Y	Y+Y	Y+Y	Y+P	P+P	P+P	
	A (mm)	125	105	125	105	125	115	105	115	95	
ATML + KIT ATM LIGHT + GA ATM		Y	W+Y	W+Y	W+Y	Y+Y	Y+P	Y+P	P+P	P+P	
	A (mm)	100	125	105	85	115	125	90	100	85	
ATML + KIT ATM LIGHT + PCA ATM		Y	W+Y	W+Y	Y+Y	Y+Y	Y+P	P+P	P+P	P+P	
	A (mm)	105	125	105	125	110	115	105	90	75	
ATML + KIT ATM LIGHT + PCA ATM + GA ATM		Y	W+Y	W+Y	Y+Y	Y+Y	P+P	P+P	P+P	P+P	
	A (mm)	85	110	85	115	95	125	90	75	60	
ATML + RST ATM		Y	W+Y	W+Y	Y+Y	Y+Y	P+P	P+P	P+P	P+P	
	A (mm)	95	115	95	120	100	125	95	75	60	
ATML + RST ATM + GA ATM		W+Y	W+Y	Y+Y	Y+Y	Y+Y	P+P	P+P	P+P		
	A (mm)	125	100	125	105	85	110	80	60		
ATML + RST ATM + KIT ATM LIGHT		Y	W+Y	W+Y	Y+Y	Y+Y	P+P	P+P	P+P	P+P	
	A (mm)	90	115	85	115	95	115	85	70	60	
ATML + RST ATM + KIT ATM LIGHT + GA ATM		W+Y	W+Y	Y+Y	Y+Y	Y+Y	P+P	P+P	P+P		
	A (mm)	125	95	120	100	75	105	75	60		



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