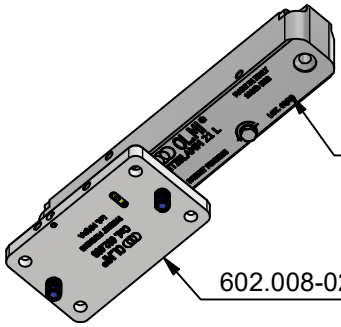
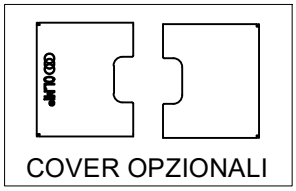
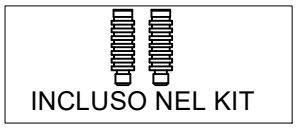


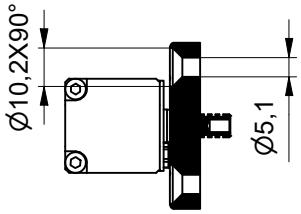


MASSA PORTA 50 kg - MAX	FINITURA NERA OSSIDAZIONE PROFONDA 50 micron
ALTEZZA PORTA min 1000 mm MAX 3000 mm	INTERVALLO UTILIZZO min. -15 °C MAX +40 °C
LARGHEZZA PORTA min 500 mm MAX 800 mm * PORTA FINO A 1600 mm IN BASE ALLA POSIZIONE DELL'ASSE	

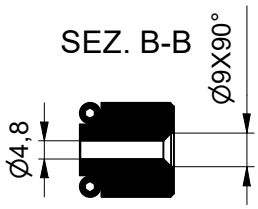


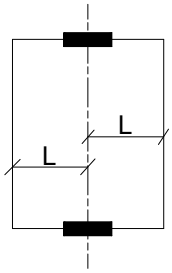


SEZ. A-A



SEZ. B-B

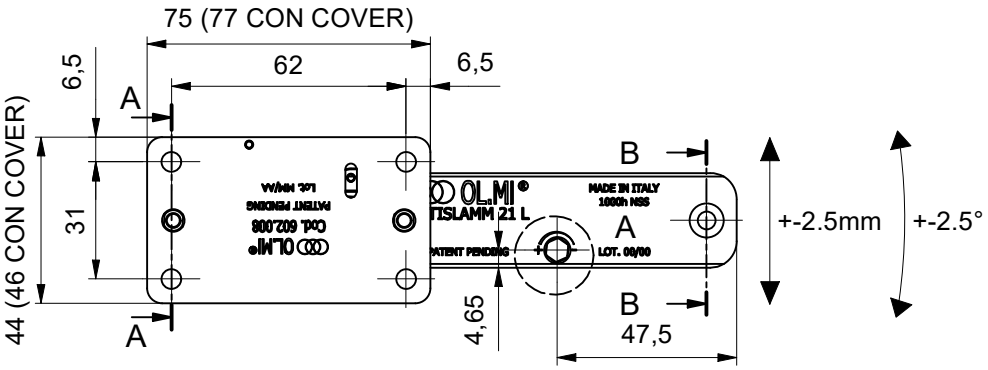




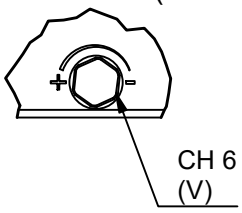
L MAX= 800mm

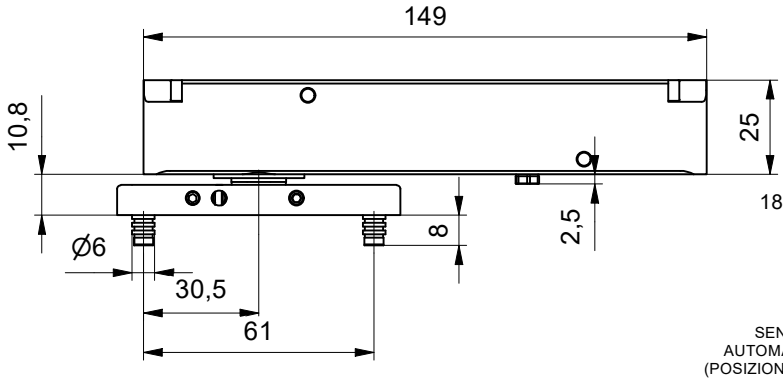
ANTISLAMM 21 L CON FERMO A 90°

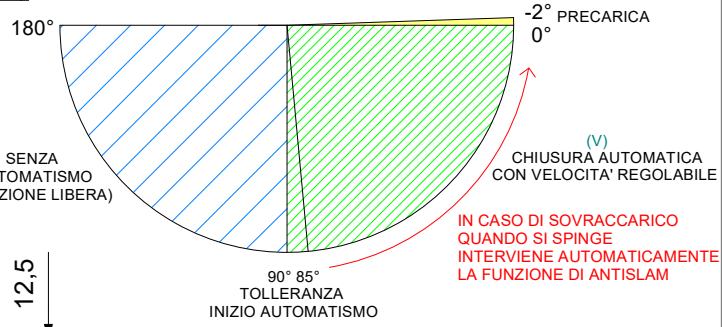
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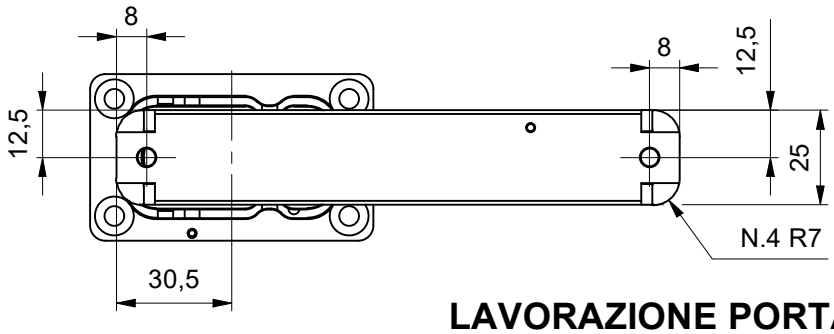


DETTAGLIO A (1 : 1)

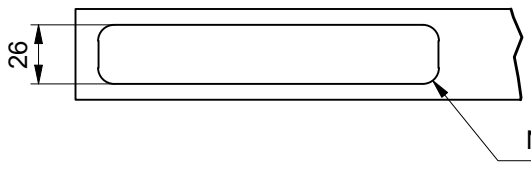


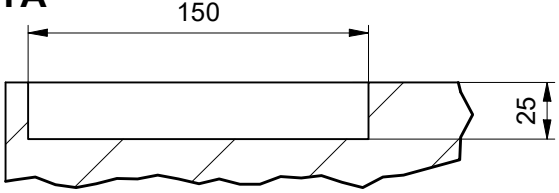






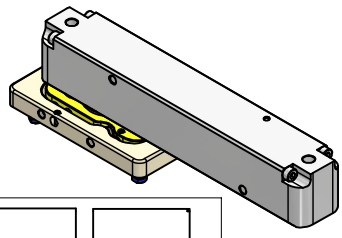
LAVORAZIONE PORTA

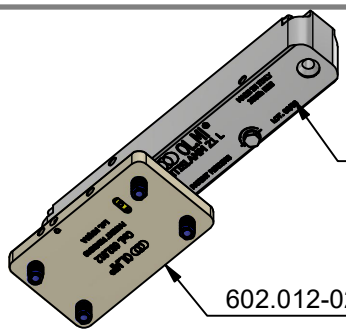




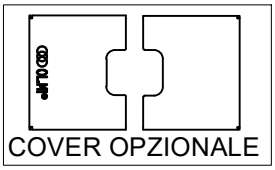
LE PRESTAZIONI RIPORTATE NELLA SCHEDA SONO RELATIVE AD ISTALLAZIONI EFFETTUATE A REGOLA D'ARTE

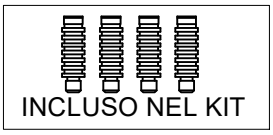
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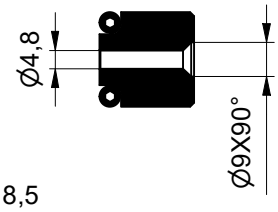


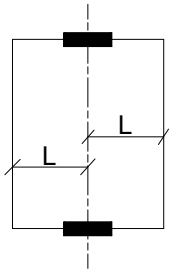
MASSA PORTA 50 kg - MAX	FINITURA NERA OSSIDAZIONE PROFONDA 50 micron
ALTEZZA PORTA min 1000 mm MAX 3000 mm	INTERVALLO UTILIZZO min. -15 °C MAX +40 °C
LARGHEZZA PORTA min 500 mm MAX 800 mm * PORTA FINO A 1600 mm IN BASE ALLA POSIZIONE DELL'ASSE	

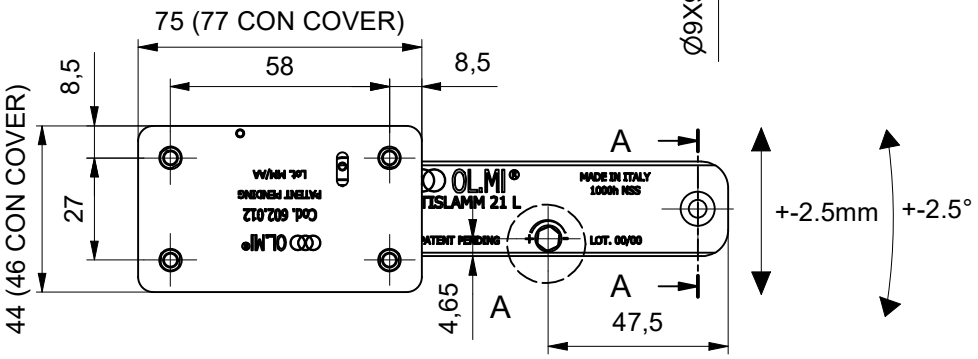




SEZ. A-A

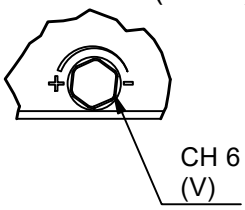


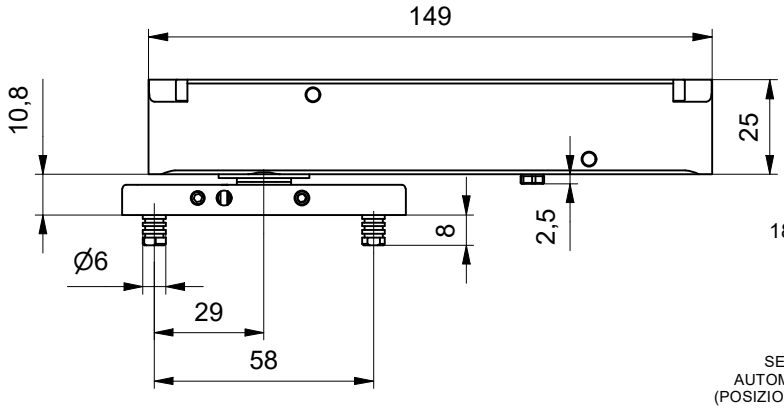


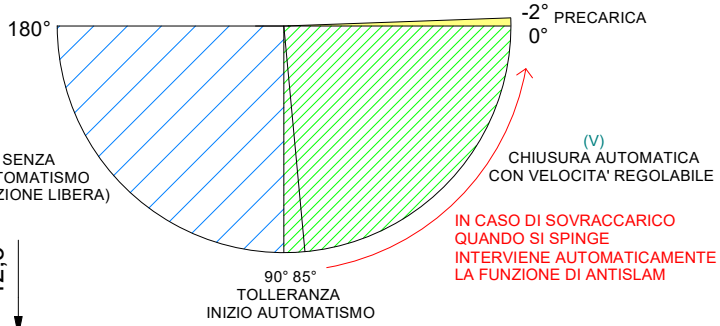


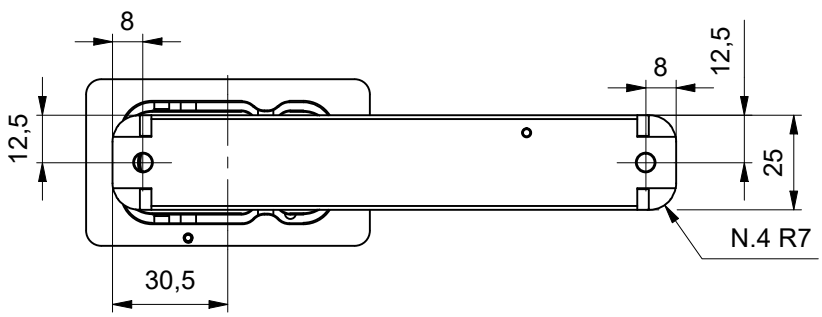
ANTISLAMM 21 L CON FERMO A 90°
*code:**500.751-00***

DETTAGLIO A (1 : 1)

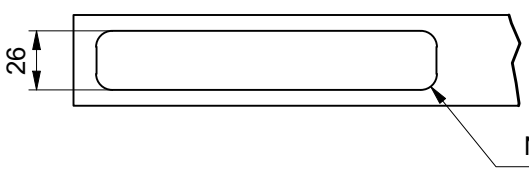


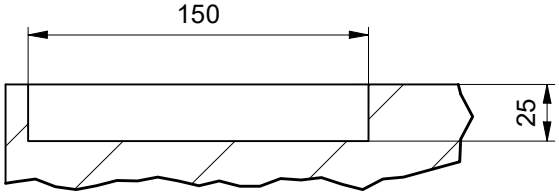






LAVORAZIONE PORTA

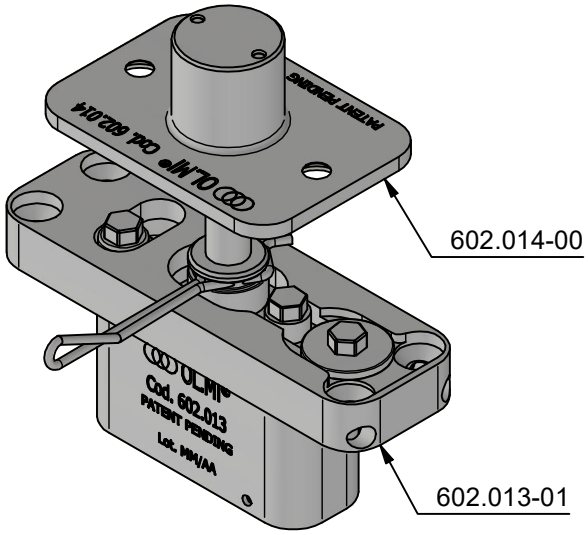




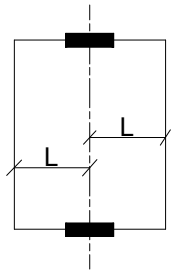
LE PRESTAZIONI RIPORTATE NELLA SCHEDA SONO RELATIVE AD ISTALLAZIONI EFFETTUATE A REGOLA D'ARTE

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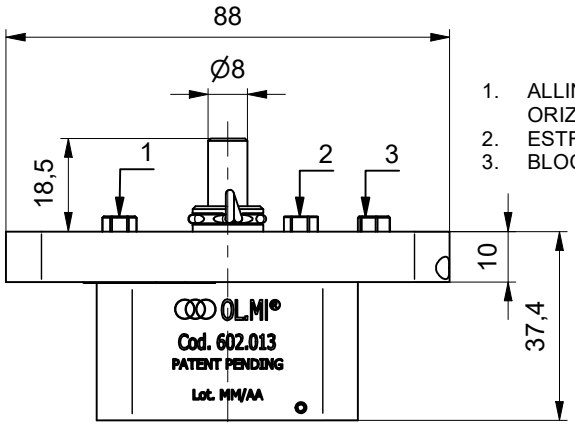
CODICE 602.015-00



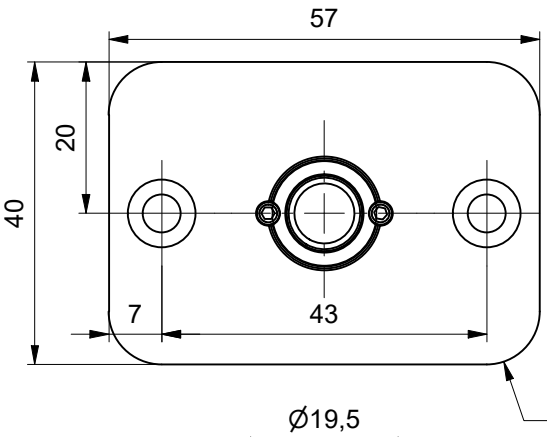
MASSA PORTA 120 kg - MAX	FINITURA NERA OSSIDAZIONE PROFONDA 50 micron
ALTEZZA PORTA min 1000 mm MAX 3000 mm	INTERVALLO UTILIZZO min. -15 °C MAX +40 °C
LARGHEZZA PORTA min 500 mm MAX 1000 mm * PORTA FINO A 2 METRI IN BASE ALLA POSIZIONE DELL'ASSE	

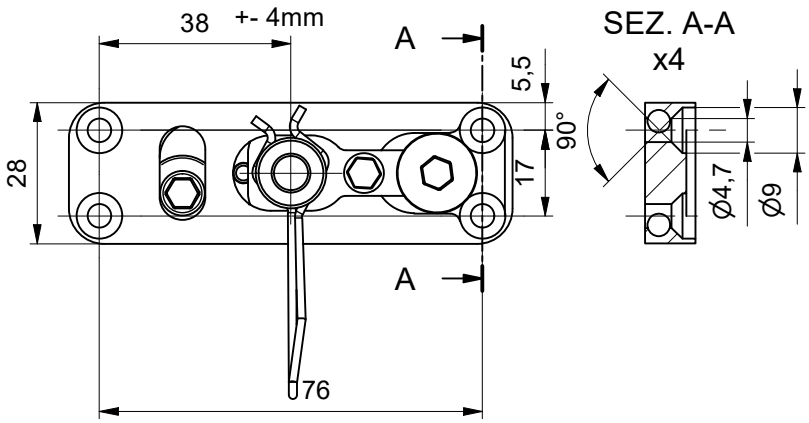


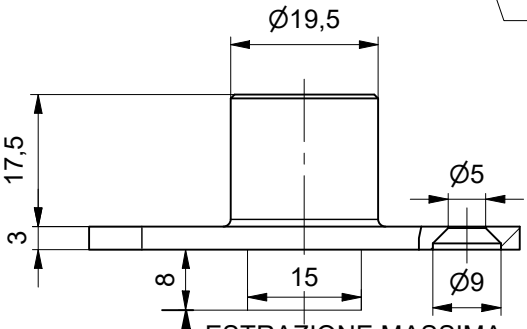
L MAX= 1000mm



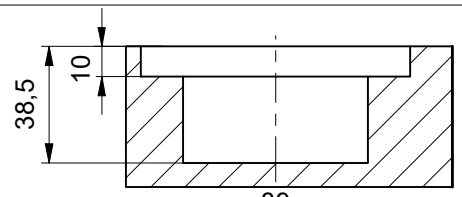
1. ALLINEAMENTO ORIZZONTALE
2. ESTRAZIONE PERNO
3. BLOCCAGGIO





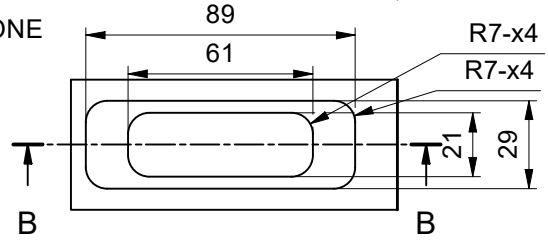


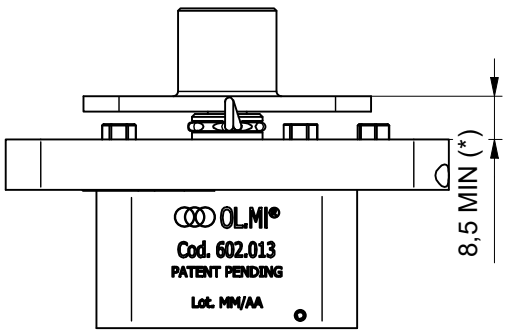
ESTRAZIONE MASSIMA:
TELESCOPICO
SISTEMA DI SICUREZZA
COMPENSA GAP MAGGIORI *



SEZ. B-B

LAVORAZIONE PORTA

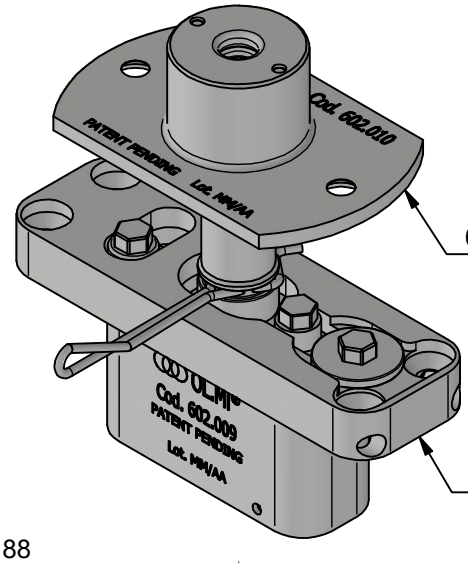




LE PRESTAZIONI RIPORTATE NELLA SCHEDA SONO RELATIVE AD ISTALLAZIONI EFFETTUATE A REGOLA D'ARTE

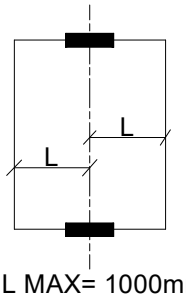
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CODICE: 602.016-00

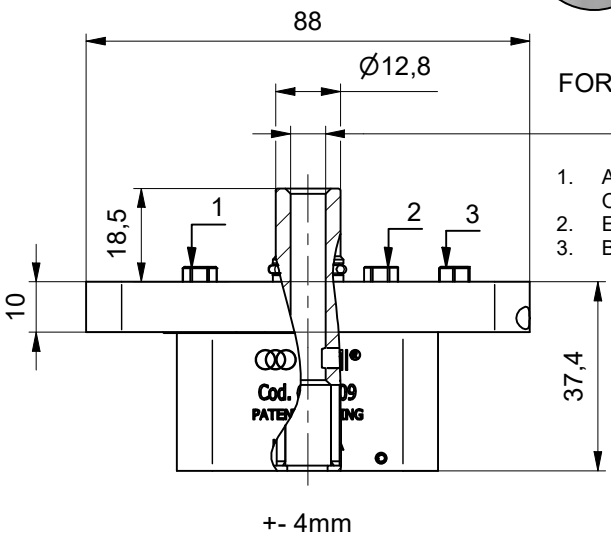


MASSA PORTA	FINITURA
120 kg - MAX	NERA OSSIDAZIONE PROFONDA 50 micron
ALTEZZA PORTA	**INTERVALLO UTILIZZO**
min 1000 mm MAX 3000 mm	min. -15 °C MAX +40 °C

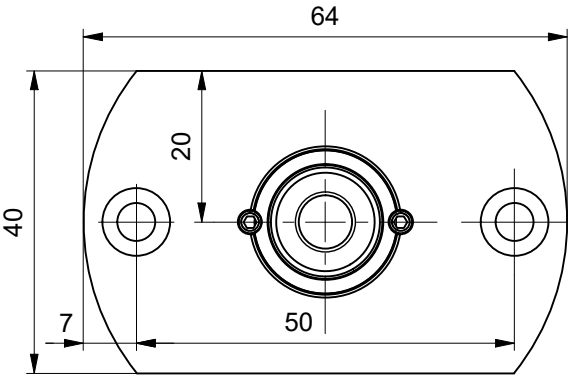
LARGHEZZA PORTA
min 500 mm
MAX 1000 mm
* PORTA FINO A 2 METRI IN BASE ALLA POSIZIONE DELL'ASSE

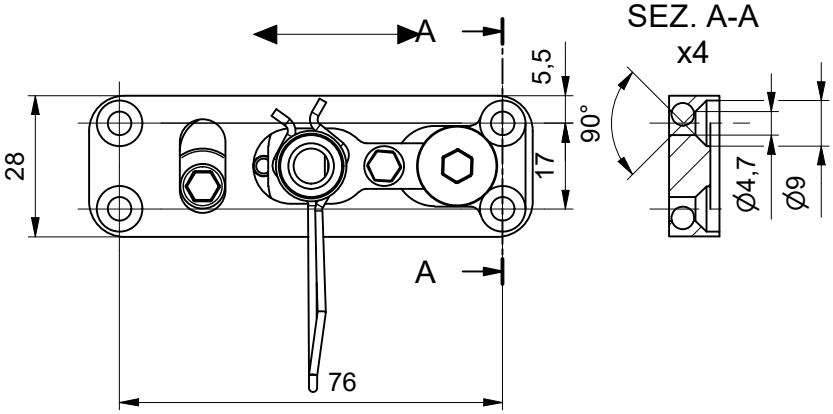


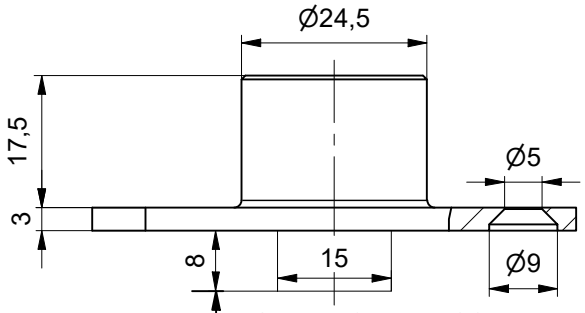
L MAX= 1000mm



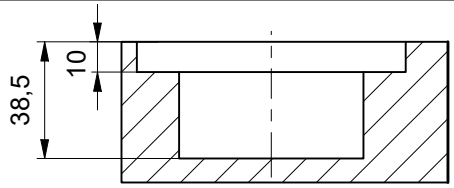
+- 4mm



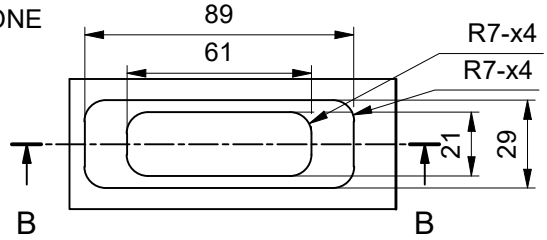


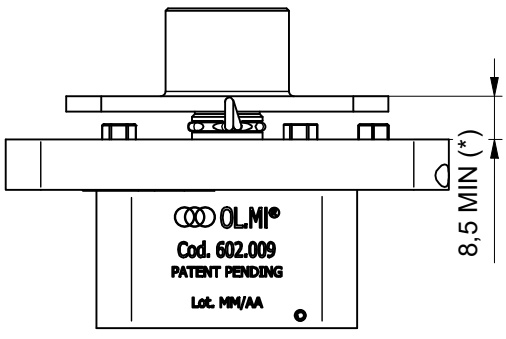


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SISTEMA DI SICUREZZA
COMPENSA GAP MAGGIORI *



LAVORAZIONE PORTA





LE PRESTAZIONI RIPORTATE NELLA SCHEDA SONO RELATIVE AD ISTALLAZIONI EFFETTUATE A REGOLA D'ARTE

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