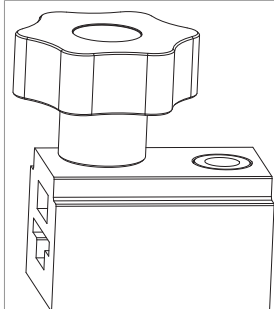




463153 - Dima a morsetto per taglio spostato MM

Disegni tecnici



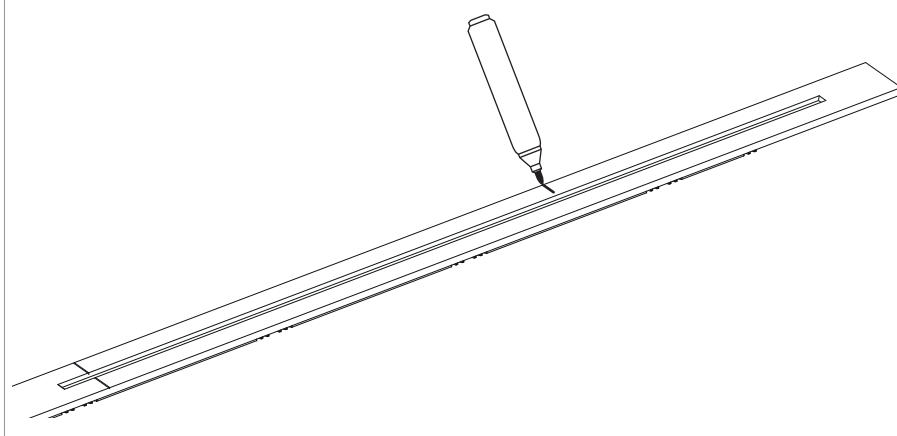
		No
Dima a morsetto per taglio spostato MM	1	463153

Avvertenze d'utilizzo

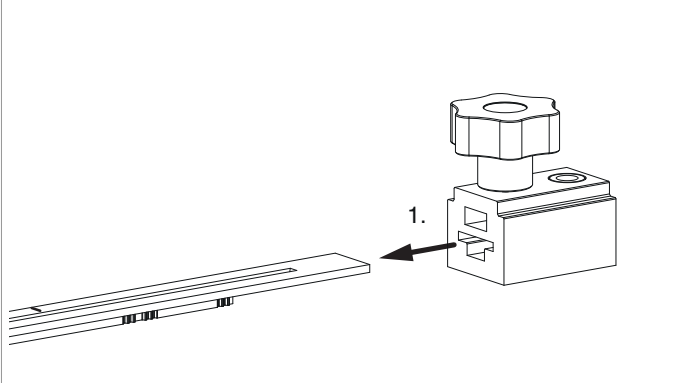
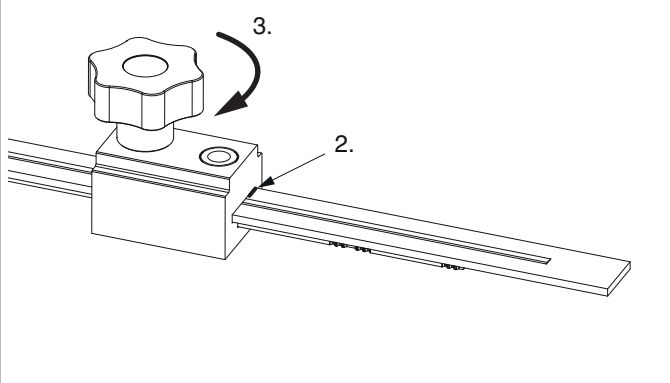
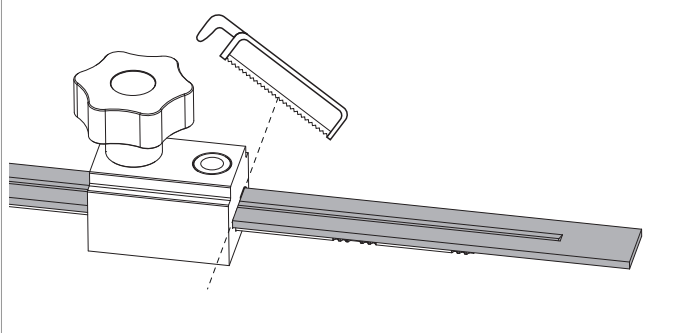
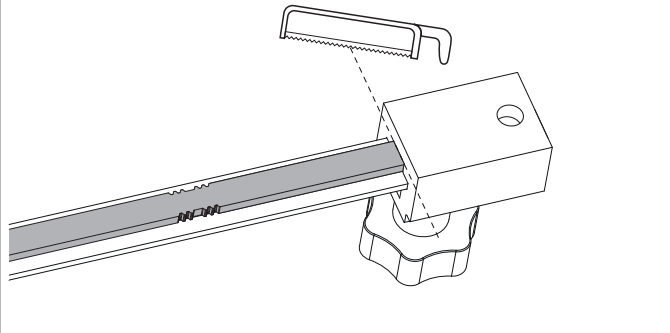
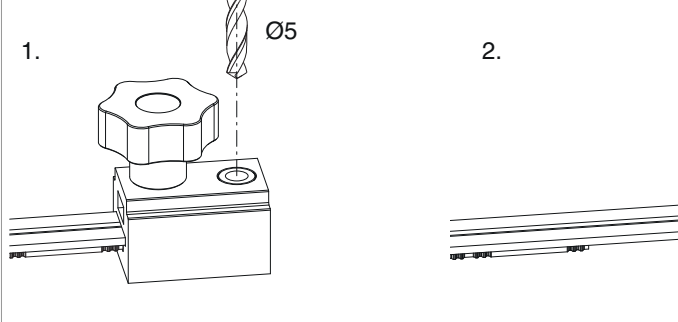

- La dima a morsetto viene utilizzata per ottenere il taglio sfalsato ed il foro della vite per il collegamento delle componenti MULTI-MATIC con modi semplici.

Utilizzo

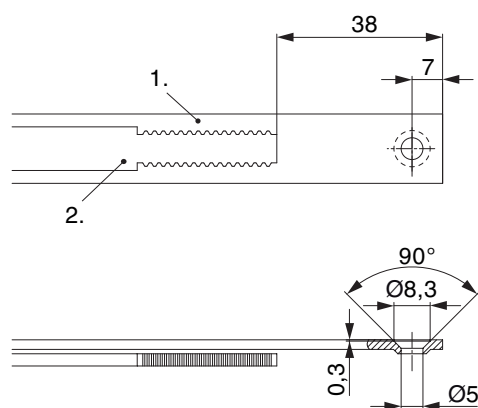
Segnare la lunghezza desiderata sul componente



463153 - Dima a morsetto per taglio spostato MM

Scorrere la dima a morsetto sul componente	Fissare la dima a morsetto sul segno
 <p>Diagram illustrating the first step: sliding the bracket onto the component. A long, thin metal strip with a central slot is being moved towards a rectangular bracket with a large hexagonal adjustment knob on top. An arrow labeled '1.' points to the right, indicating the direction of movement.</p>	 <p>Diagram illustrating the second step: fixing the bracket to the mark. The metal strip is now inserted into the bracket. An arrow labeled '2.' points to the strip, and another arrow labeled '3.' points to the adjustment knob, indicating that it should be turned to secure the strip.</p>
Tagliare il frontale	Tagliare l'asta di trasmissione (sul fondo della dima a morsetto per taglio spostato)
 <p>Diagram illustrating the third step: cutting the front edge. A hand saw is shown cutting the front edge of the metal strip. The bracket and adjustment knob are visible in the background.</p>	 <p>Diagram illustrating the fourth step: cutting the transmission rod. A hand saw is shown cutting the transmission rod (the long metal strip) at the bottom of the bracket. The bracket and adjustment knob are visible in the background.</p>
Forare e svasare un foro per l'avvitamento	
 <p>Diagram illustrating the fifth step: drilling a hole. A drill bit is shown drilling a hole into the metal strip. The diameter of the hole is indicated as $\text{Ø}5$. The step is labeled '1.'</p>	 <p>Diagram illustrating the sixth step: chamfering the hole. A chamfer bit is shown chamfering the hole in the metal strip. The step is labeled '2.'</p>

Schema di tranciatura



- Consigliamo di trattare il taglio dei componenti TRICOAT-PLUS con la vernice di ritocco TRICOAT-PLUS (cod. 358440).

1. Frontale
2. Asta mobile