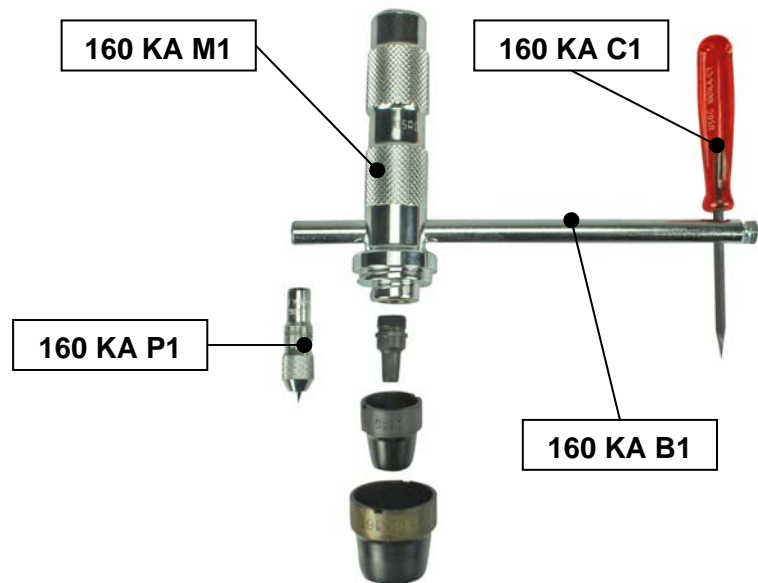




160 K
FUSTELLATRICE UNIVERSALE
UNIVERSAL PUNCH KIT
DECOUPE – JOINTS UNIVERSEL



CONSIGLI PER L'USO / USER NOTES / CONSEILS D'UTILISATION

UTILIZZO COME COMPASSO / EMPLOY AS DIVIDERS / EMPLOI COMME COMPAS

Assemblando i componenti M1, C1 e B1 (foto in alto), e montando la punta P1 al corpo (M1), si può utilizzare l'attrezzo come compasso. Avvitando fino in fondo la punta P1, il corpo si blocca lungo l'asta (B1)

Putting together part M1, C1 and B1 (upper picture) and assembling the tip P1 to the body (M1), it is possible to employ the tool as dividers. When screwing tight the tip P1, the body M1 is blocked on the shaft (B1)

En assemblant les composants M1, C1 et B1 (photo en haut), et en montant la pointe P1 au corps (M1), on peut utiliser l'outil comme compas. En vissant fort la pointe P1, le corps est bloqué sur la tige (B1)

UTILIZZO COME FUSTELLATRICE / EMPLOY AS PUNCH CUTTER / EMPLOI COMME EMPORTE-PIÈCE

Montare la fustella del diametro necessario al corpo M1. Con l'aiuto di un martello, eseguire la lavorazione.

Assemble the cutter with the correct diameter to the body M1. Execute the work using a hammer.




Assembler le tube, ayant le diamètre nécessaire, au corps M1. Exécuter le travail avec l'aide d'un marteau.



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FUSTELLE DI RICAMBIO / SPARE PUNCH / TUBE DE RECHANGE

<p>160 KA 3 (Ø 3 mm) 160 KA 4 (Ø 4 mm) 160 KA 6 (Ø 6 mm) 160 KA 8 (Ø 8 mm) 160 KA 10 (Ø 10 mm)</p>	 <p>M13 x 100</p> <p>Ø</p> <p>The diagram shows a punch with a threaded section on the left and a tapered section on the right. Dimension lines indicate the thread size as M13 x 100 and the diameter of the tapered section as Ø.</p>
<p>160 KA 12 (Ø 12 mm) 160 KA 14 (Ø 14 mm) 160 KA 16 (Ø 16 mm) 160 KA 18 (Ø 18 mm) 160 KA 20 (Ø 20 mm)</p>	 <p>21 mm</p> <p>Ø</p> <p>The diagram shows a punch with a cylindrical section on the left and a tapered section on the right. Dimension lines indicate the length of the cylindrical section as 21 mm and the diameter of the tapered section as Ø.</p>
<p>160 KA 22 (Ø 22 mm) 160 KA 24 (Ø 24 mm) 160 KA 26 (Ø 26 mm) 160 KA 28 (Ø 28 mm) 160 KA 30 (Ø 30 mm)</p>	 <p>31 mm</p> <p>Ø</p> <p>The diagram shows a punch with a cylindrical section on the left and a tapered section on the right. Dimension lines indicate the length of the cylindrical section as 31 mm and the diameter of the tapered section as Ø.</p>