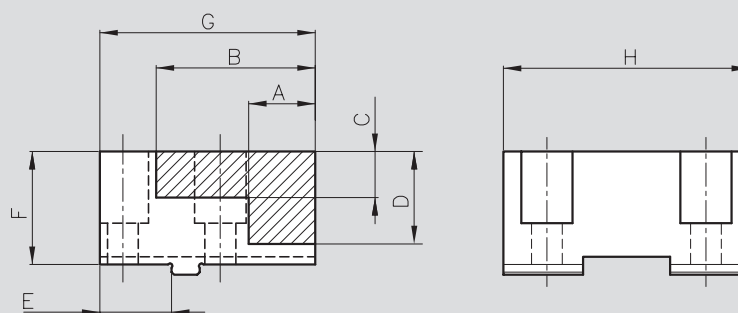


Basi statiche di bloccaggio, manuali, autocentranti – MZS
Clamping force blocks, manual, centric clamping – MZS
Mechanischer Zentrierspanner – MZS
Étaux de serrage, manuel, autocentreurs – MZS

Morsetti fresabili - Cod. MH
Code MH - Top jaws blanks

Aufsatzbackenrohlinge - Code MH
Mors doux rapportés - code MH



Code	Type	A	B	C	D	E	F	G	H	Range di presa Total clamping range Gesamtspannbereich Aire de bridage
70555005	MH-MZS 80	10	33	14	23	17	30	50.5	55	0... 96 mm
70555006	MH-MZS 90	11	46	19	30	26	40	68.5	74	0... 142 mm
70555008	MH-MZS 125	13	65	23	37	40	50	98.5	100	0... 190 mm

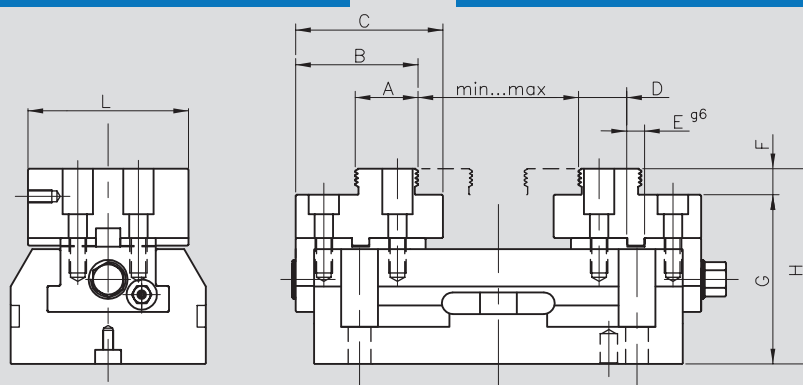
Materiale: 18 NiCrMo 5, temprabile
Material: 18 NiCrMo 5, hardenable
Material: 18 NiCrMo 5, härtbar
Matière: 18 NiCrMo 5, durcissable

Versione: fori e sede testa per viti
Version: bored and conter sunk for screw
Ausführung: gebahrt und gesenkt für Schraube
Version: trous et têtes de vis pour la maison

Coppia di ganasce / Each kit included pair of jaws / Ein Backensatz / Pair de mors rapportés

Versione per contornatura pezzo - Cod. ML
Version to blank the workpiece - Code ML

Version mit harten Umkehr Spannbacken - Code ML
Version pour les contours de la pièce - Code ML



Code	Type	A	B	C	D	E	F	G	H	L	Range di presa Total clamping range Gesamtspannbereich Aire de bridage
70555505	ML-MZS 80	35	45.5	50	20.5	8	8	72	80	55	10...40 mm 38... 68 mm
70555506	ML-MZS 90	29	56.5	68	22.5	8	12	78	90	74	24... 74 mm 72... 122 mm
70555508	ML-MZS 125/1	39.5	78.5	98	28.5	10	15	97	112	100	40... 100 mm 95... 155 mm
70555508	ML-MZS 125/2	39.5	78.5	98	28.5	10	15	97	112	100	40... 190 mm 95... 245 mm

Materiale: 18 NiCrMo5, temprate
Material: 18 NiCrMo5, hardened

Material: 18 NiCrMo5, gehärtet
Matière: 18 NiCrMo5, trempé