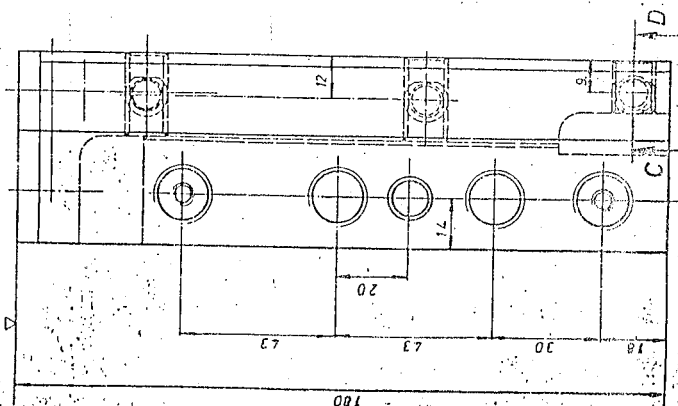
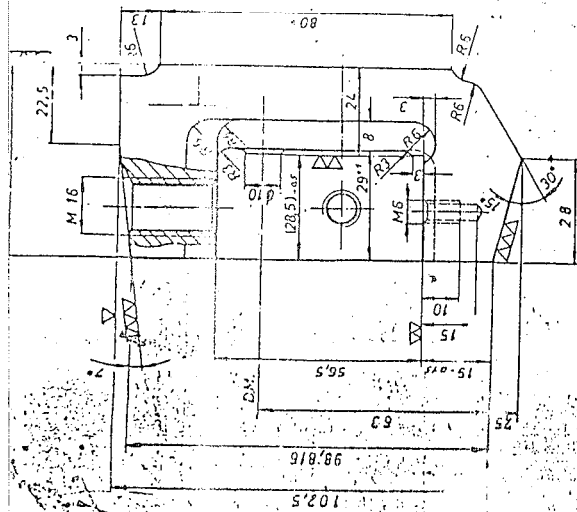
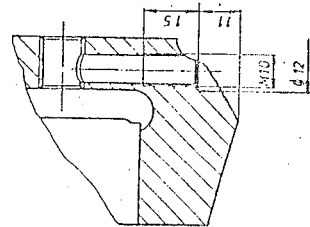




Schnitt: C-D

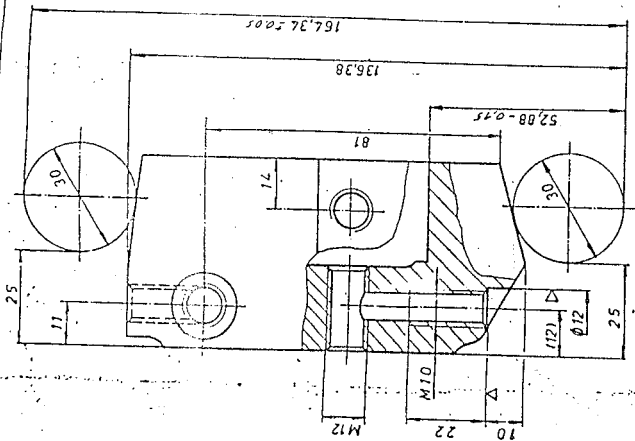


Gewonnenes Rohgewicht kg

Tolerance $\pm 0.5 \text{ mm}$.

Feingold

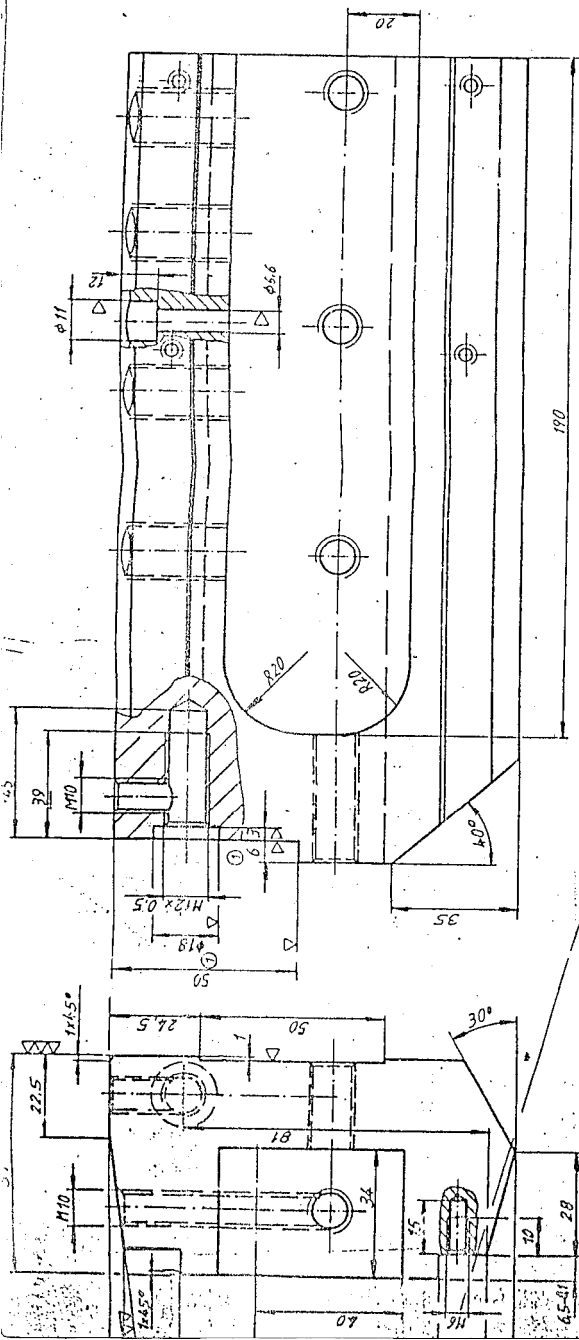
[Δ Δ Δ]



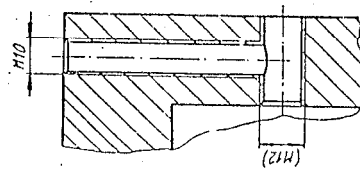
Side	Shooting	Abbr.	Score
1	Gew-Shift	AM10 × 12	2.00913.0455
1	Gew-Shift	AM10 × 16	2.00915.0456
2	Gew-Shift	AM10 × 20	2.00915.0458
2	Gew-Shift	AM16 × 25	2.00915.0460
30	Tellerfeder	AB	2.02093.0011
1	Gew-Shift	AM12 × 16	2.00913.0506
2	Gew-Shift	AM12 × 25	2.00915.0510
1	Gew-Shift	AM12 × 55	2.00915.0517
2	Gew-Shift	AM16 × 25	2.00915.0521

[illegible][illegible]

40 mm Stabilizer bar = 00550-0273



bei Montage geböhrt



Schnitt A-B

verfügt auf $800 \dots 950 \text{ N/mm}^2$

Tenifer behandelt

$$\Delta\Delta(\Delta,\Delta\Delta)$$

10

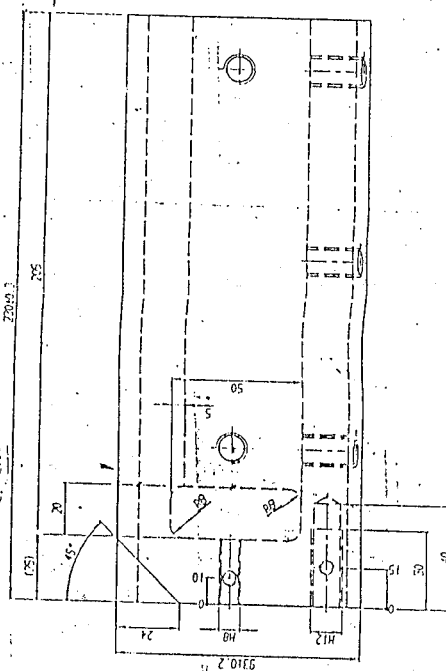
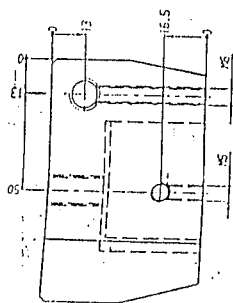
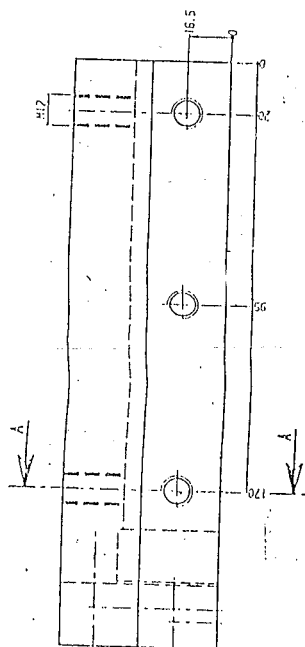
$$\frac{\Delta\Delta(\Delta, \Delta\Delta)}{\Delta\Delta}$$

4	Gewindestift	A M16 x 25	2.00915.0610
3	Gewindestift	A M12 x 20	2.00915.0508
1	Gewindestift	A M12 x 60	2.00915.0518
1	Zylinder-Schraube	M 6 x 40	2.00912.0364
4	Gewindestift	A M10 x 40	2.00915.0464
20	Tellerfeder	A 8	2.02093.0011
1	Gewindestift	A M10 x 10	2.00913.0454

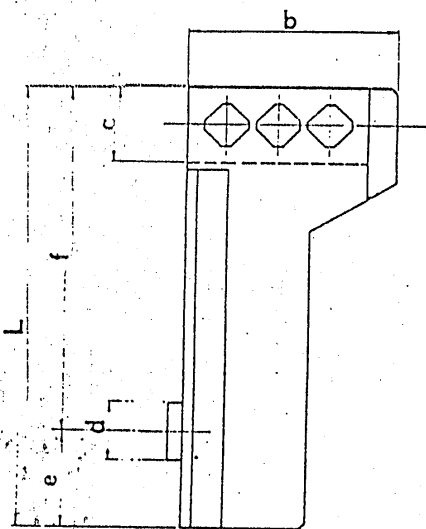
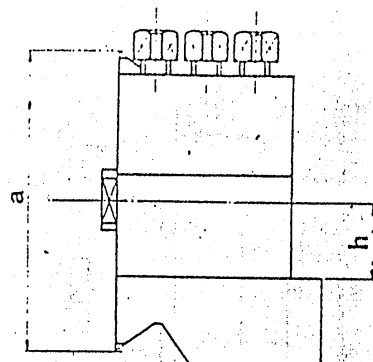
Für diese Zeichnung behalten wir uns alle Rechte vor (siehe DIN 34).

[illegible][illegible][illegible][illegible]

2019年12月

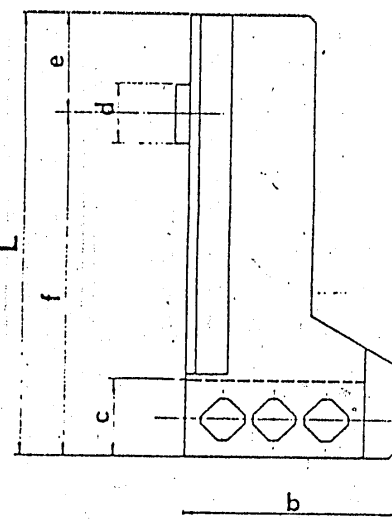


Portautensile radiale
 Radial-Werkzeughalter
 Radial toolholder
 Porte-outil radial



Destro
 Rechts
 Right
 A droite

MC 2.1

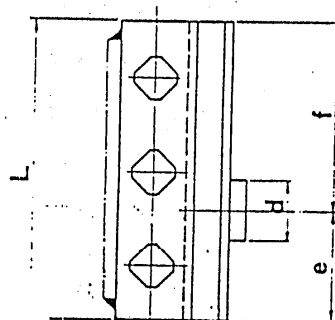
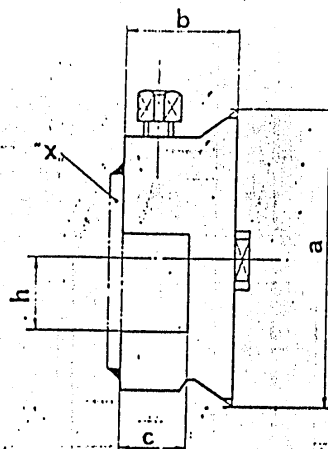


Sinistro
 Links
 Left
 A gauche

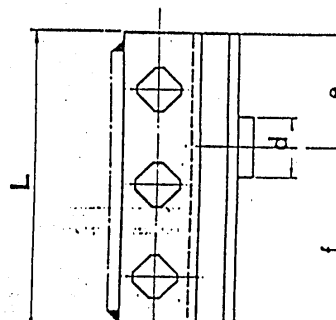
Sezione utens. Nenngröße Nominal size Taille nominale		Dimensioni Maße Dimensions										Modello numero Ident - Nr. Identification N° N° d'identification	
h	a	b	c	d	e	f	f ₁	m	L	L'		Destro rechts right à droite	Sinistro links left à gauche
16	56	50	18	16	34	60			94			MC 1.2	MC 1.02
20	72	63	22	20	29	73			102			MC 2.2	MC 2.02
25	90	68	25	25	39	99	115		138	154		MC 3.2	MC 3.02
32	115	85	30	25	43	142			185			MC 4.2	MC 4.02
40	140	110	35	25	59	150			209			MC 5.2	MC 5.02
off. mecc. attrezz. OLAB s.r.l. - CASTELLEONE (CR) - Tel. 0374/56143													

Portautensile assiale
 Axial-Werkzeughalter
 Axial toolholder
 Porte-outil axial

Piastra particolare "X", solo su richiesta
 Platte Einzelheit "X", auf Anfrage
 Plate detail "X", only on request
 Plaque détail sur commande



Destro
 Rechts
 Right
 À droite

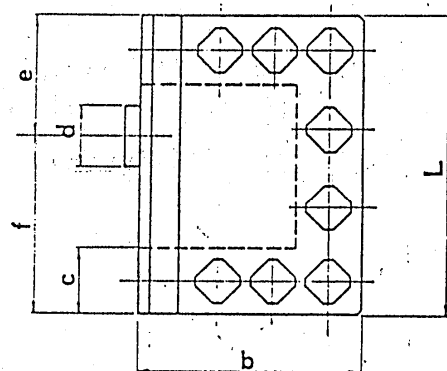
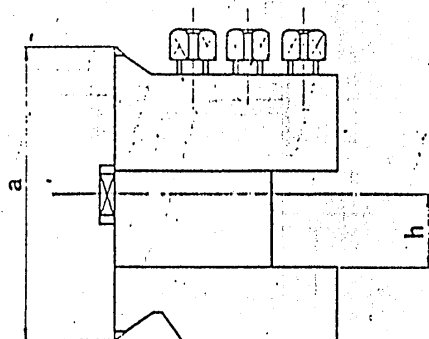


Sinistro
 Links
 Left
 À gauche

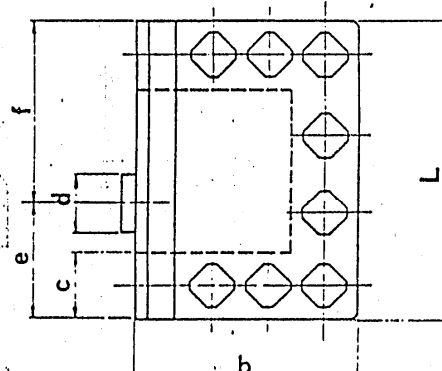
MC 3

Sezione utens. Nenngröße Nominal size Taille nominale	Dimensioni Maße Dimensions										Modello numero Ident - Nr. Identification N° N° d'identification	
h	a	b	c	d	e	f	f ₁	i	L	L ₁	Destro rechts right à droite	Sinistro links left à gauche
16	56	43	18	16	34	60			94		MC 1.3	MC 1.03
20	72	47	22	20	29	69			98		MC 2.3	MC 2.03
25	90	50	25	25	39	79	120		118	159	MC 3.3	MC 3.03
32	115	52	28	25	49	69	125		118	174	MC 4.3	MC 4.03
40	140	58	32	25	59	85	165		144	224	MC 5.3	MC 5.03
off. mecc. attrezz. OLAB s.r.l. - CASTELLEONE (CR) - Tel. 0374/56143												

Portautensile multiplo largo
Mehrfach-Werkzeughalter, breit
Multiple toolholder, large
Porte-outil multiple, large



Destro
Rechts
Right
À droite



Sinistro
Links
Left
À gauche

MC 4.4

Sezione utens.
Nenngröße
Nominal size
Taille nominale

Dimensioni
Maße
Dimensions

Modello numero
Ident - Nr.
Identification N°
N° d'identification

h	a	b	c	d	e	f	i	L	Destro rechts right à droite	Sinistro links left à gauche
16	56	60	18	16	34	50		84	MC 1.4	MC 1.04
20	72	81	22	20	34	64		98	MC 2.4	MC 2.04
25	90	88	25	25	39	79		118	MC 3.4	MC 3.04
32	115	94	26	25	49	69		118	MC 4.4	MC 4.04
40	140	115	32	25	59	85		144	MC 5.4	MC 5.04

off. mecc. attrezza. **OLAB** s.r.l. - CASTELLEONE (CR) - Tel. 0374/56143

