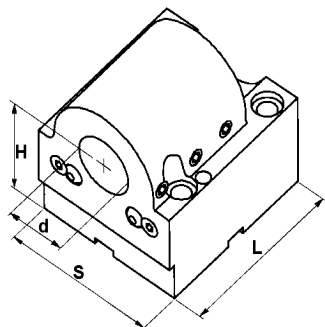


Axial-Werkzeughalter für MORI SEIKI

Axial Tool Holders for MORI SEIKI



Bestell-Nr. order-no.	Orig. Nr. orig.-no	d	H	S	L
C-7M8.C40	T10097	40	80	108	130
C-7M8.C40 R	T13128	40	80	108	130
C-7M8.C40 H120	T10113	40	120	108	130
C-7M8.C40 R H120	T13131	40	120	108	130
C-7M8.C50	T10098	50	80	108	130
C-7M8.C50 H120	T10114	50	120	108	130

Mit innerer oder äußerer Kühlmittelzufuhr
with inner or outside coolant

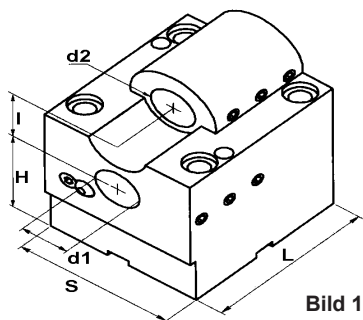


Bild 1

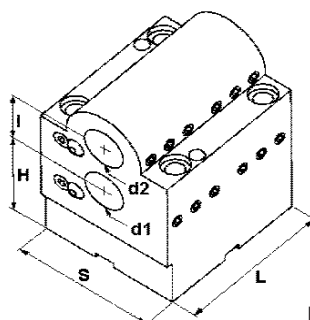
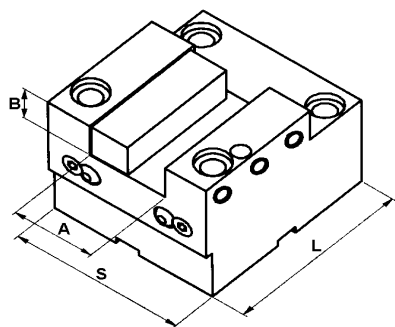


Bild 2

Bestell-Nr. order-no.	Orig. Nr. orig.-no	d1/d2	H	I	S	L	Bild
C-7M8.D32	T10096	32	80	45	108	130	1
C-7M8.D32 L	---	32	80	45	108	130	2

Axial-Werkzeughalter für MORI SEIKI

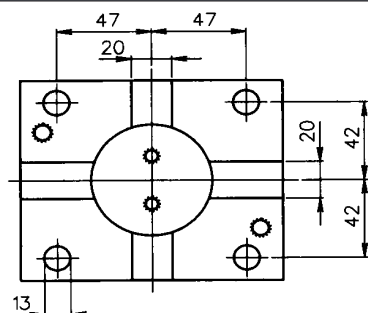
Axial Tool Holders for MORI SEIKI



Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L
C-8M8.C40	T03006	40	20	108	130
C-8M8.C50	T03005	50	25	108	130

Bohrungsabstände der Werkzeughalter

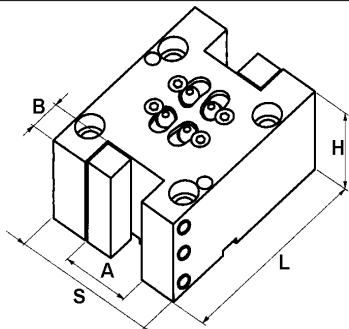
Distances of the Bores



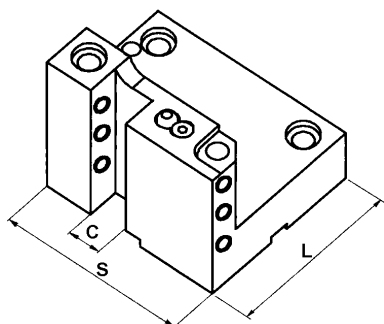
Distanzen zwischen den Bohrungen - *distances between the bores*
für alle Halter *for all holders*

Radial-Werkzeughalter für MORI SEIKI

Radial Tool Holders for MORI SEIKI



Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L
C-8M8.D40	T00185	40	20	108	150
C-8M8.D50	T00184	50	25	108	160



Bestell-Nr. order-no.	Orig. Nr. orig.-no	C	S	L
C-8M8.B25	T00197	25	108	130

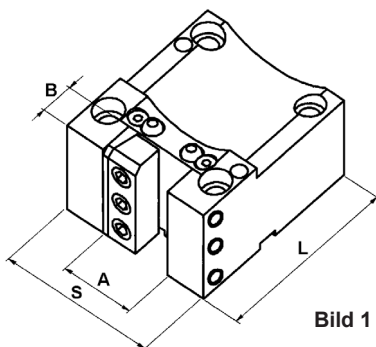


Bild 1

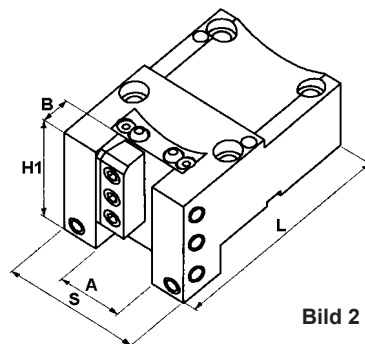
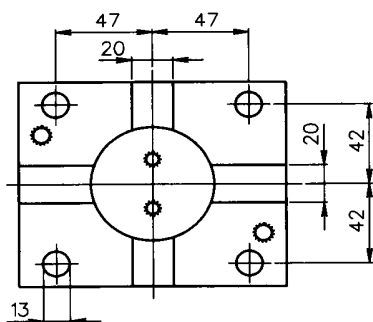


Bild 2

Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L	H1	Bild
C-8M8.V40	T00187	40	20	108	130	---	1
C-8M8.V50	T00186	50	25	108	130	---	1
C-8M8.V50 L	---	50	25	108	169	98	2

Bohrungsabstände der Werkzeughalter

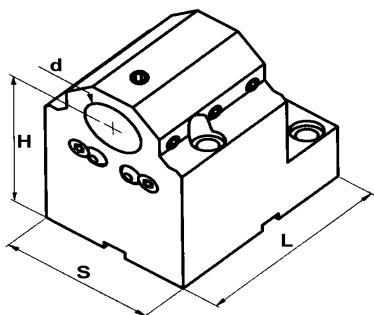
Distances of the Bores



Distanzen zwischen den Bohrungen - *distances between the bores*
für alle Halter *for all holders*

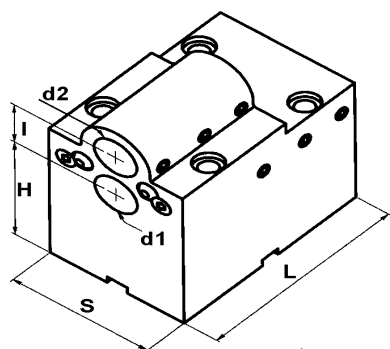
Axial-Werkzeughalter für MORI SEIKI

Axial Tool Holders for MORI SEIKI



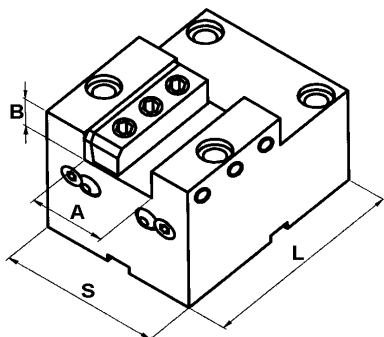
Bestell-Nr. order-no.	Orig. Nr. orig.-no	d	H	S	L
C-7M5.C32	T10115	32	100	78	115
C-7M5.C32 R	T13132	32	100	78	115

Mit innerer oder äußerer Kühlmittelzufuhr
with inner or outside coolant



Bestell-Nr. order-no.	Orig. Nr. orig.-no	d1-d2	H	I	S	L
C-7M5.D25	T10117	25	75	30	78	130

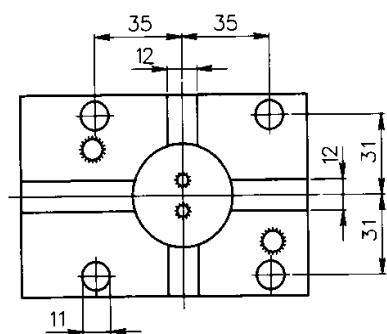
Mit innerer oder äußerer Kühlmittelzufuhr
with inner or outside coolant



Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L
C-8M5.C40	---	40	20	78	115

Bohrungsabstände der Werkzeughalter

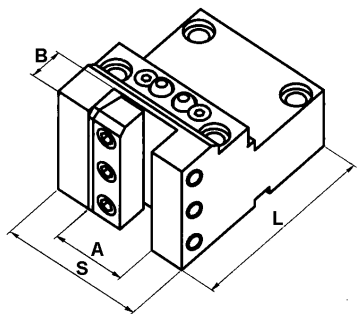
Distances of the Bores



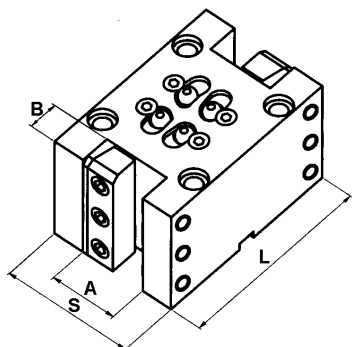
Distanzen zwischen den Bohrungen - *distances between the bores*
 für alle Halter *for all holders*

Radial-Werkzeughalter für MORI SEIKI

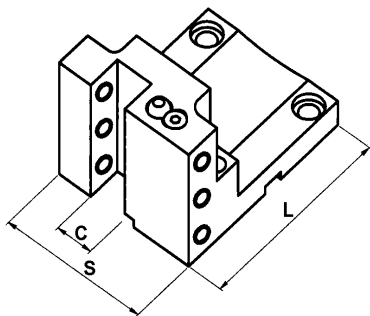
Radial Tool Holders for MORI SEIKI



Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L
C-8M5.V40	T00224	40	20	78	115



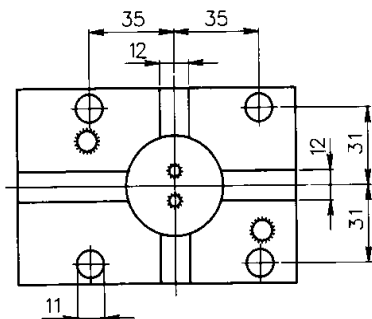
Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L
C-8M5.D40	T00228	40	20	78	130



Bestell-Nr. order-no.	Orig. Nr. orig.-no	C	S	L
C-8M5.B20	T00251	20	78	115

Bohrungsabstände der Werkzeughalter

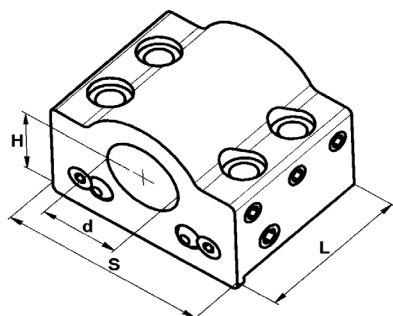
Distances of the Bores



Distanzen zwischen den Bohrungen - *distances between the bores*
für alle Halter *for all holders*

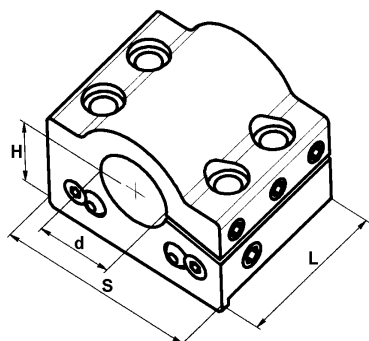
Axial-Werkzeughalter für MORI SEIKI

Axial Tool Holders for MORI SEIKI



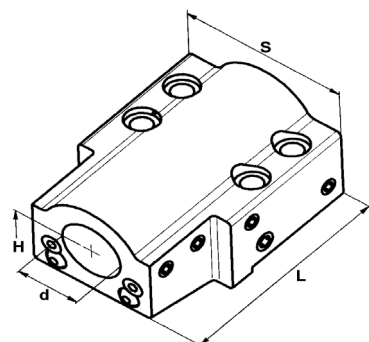
Bestell-Nr. order-no.	Orig. Nr. orig.-no	d	H	S	L	Bild
C-7M3.C32	T10046	32	35	90	79	1
C-7M3.C32 R	T13066	32	35	90	79	1
C-7M6.C40	T10036	40	40	105	90	2
C-7M6.C40 R	T13064	40	40	105	90	2
C-7M6.C50	T10044	50	40	105	90	2

Mit innerer oder äußerer Kühlmittelzufuhr
with inner or outside coolant



Bestell-Nr. order-no.	Orig. Nr. orig.-no	d	H	S	L	Bild
C-7M6.C25 B	---	25	40	105	90	2
C-7M6.C40 B	T10036	40	40	105	90	2
C-7M6.C50 B	T10044	50	40	105	90	2

Mit innerer oder äußerer Kühlmittelzufuhr
with inner or outside coolant



Bestell-Nr. order-no.	Orig. Nr. orig.-no	d	H	S	L	Bild
C-7M3.L32	T10052	32	35	90	139	1
C-7M6.L40	T10038	40	40	105	160	2
C-7M6.L50	T10094	50	40	105	160	2

Mit innerer oder äußerer Kühlmittelzufuhr
with inner or outside coolant

Bohrungsabstände der Werkzeughalter

Distances of the Bores

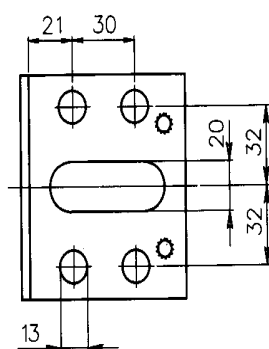


Bild 1

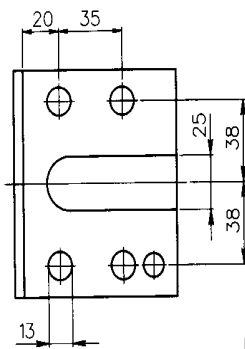
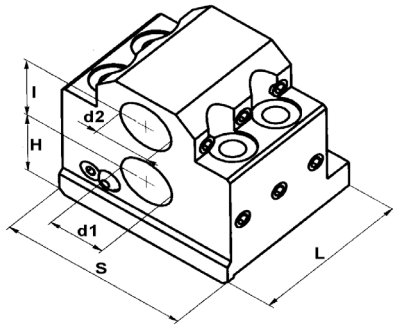


Bild 2

Distanzen zwischen den Bohrungen - *distances between the bores*

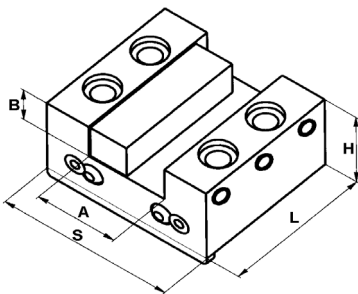
Axial-Werkzeughalter für MORI SEIKI

Axial Tool Holders for MORI SEIKI

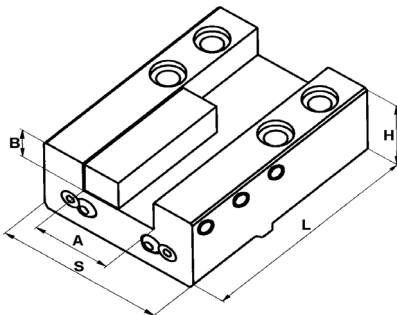


Bestell-Nr. order-no.	Orig. Nr. orig.-no	d1-d2	H	I	S	L	Bild
C-7M3.D25	T10082	25	35	40	90	79	1
C-7M6.D32	T10086	32	40	45	105	90	2
C-7M6.D32 L	T10208	32	40	45	105	125	2

Mit innerer oder äußerer Kühlmittelzufuhr
with inner or outside coolant



Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L	H	Bild
C-8M3.C40	T00080	40	20	90	79	45	1
C-8M6.C50	T00068	50	25	106	90	55	2



Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L	H	Bild
C-8M3.L40	T00148	40	20	90	139	50	1
C-8M6.L50	T00082	50	25	106	160	60	2

Bohrungsabstände der Werkzeughalter

Distances of the Bores

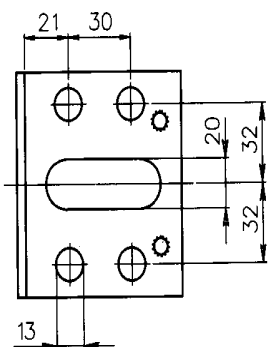


Bild 1

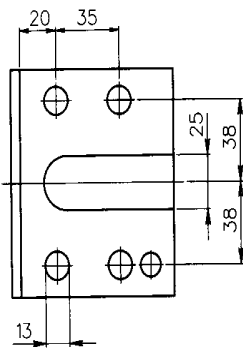
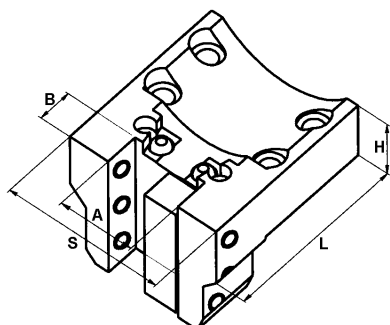


Bild 2

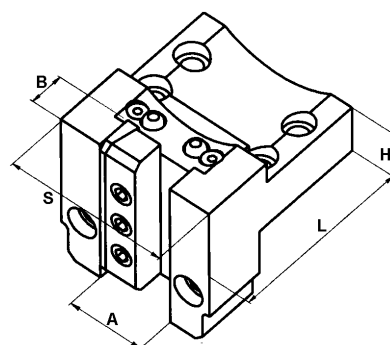
Distanzen zwischen den Bohrungen - *distances between the bores*

Radial-Werkzeughalter für MORI SEIKI

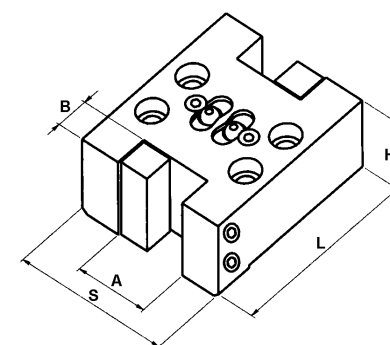
Radial Tool Holders for MORI SEIKI



Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L	H	Bild
C-8M3.V40	T00146	40	20	90	115	35	1
C-8M6.V50	T00074	50	25	106	130	40	2
C-8M6.V50 L	T00076	50	25	106	155	40	2



Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L	H	Bild
C-8M3.T40	T00078	40	20	90	115	45	1
C-8M6.T50	T00162	50	25	106	130	35	2
C-8M6.T50 L	T00164	50	25	106	160	35	2



Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	S	L	H	Bild
C-8M3.D40	T00108	40	20	90	120	50	1
C-8M6.D50	T00158	50	25	106	141	60	2

Bohrungsabstände der Werkzeughalter

Distances of the Bores

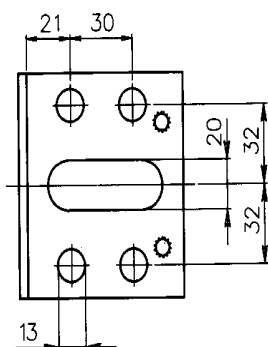


Bild 1

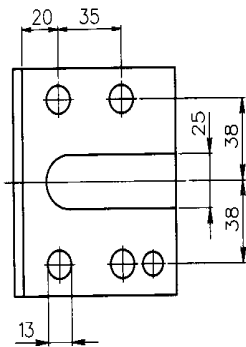
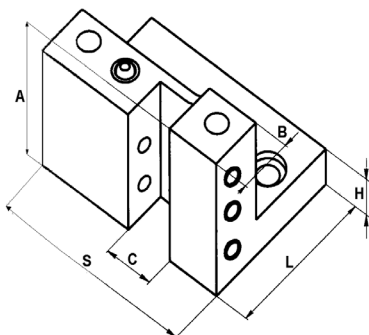


Bild 2

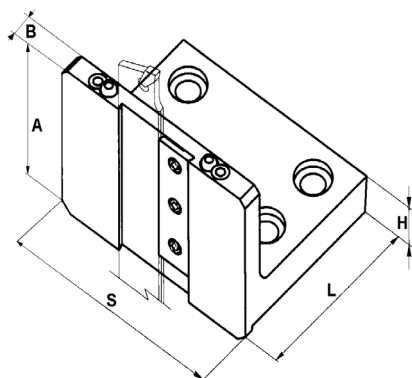
Distanzen zwischen den - *distances between the*
Bohrungen *bore*

Radial-Werkzeughalter für MORI SEIKI

Radial Tool Holders for MORI SEIKI



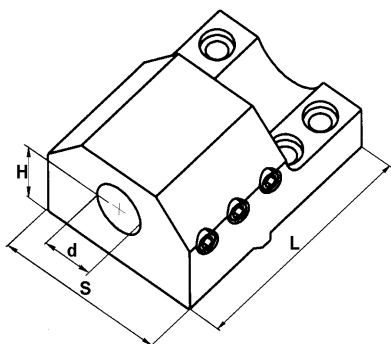
Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	C	S	L	H	Bild
C-8M3.B20	T00134	68	31	20	90	75	21	1
C-8M6.B25	T00156	78	31	25	106	85	21	2



Bestell-Nr. order-no.	Orig. Nr. orig.-no	A	B	C	S	L	H	Bild
C-8M6.B26	---	75	11	---	106	90	21	2

Axial-Werkzeughalter für MORI SEIKI

Axial Tool Holders for MORI SEIKI



Bestell-Nr. order-no.	Orig. Nr. orig.-no	d	H	S	L	Bild
C-7M3.S25	---	25	35	90	139	1
C-7M3.S32 H50	---	32	50	90	79	1
C-7M6.S32	---	32	40	105	160	2

Mit innerer oder äußerer Kühlmittelzufuhr
with inner or outside coolant

Bohrungsabstände der Werkzeughalter

Distances of the Bores

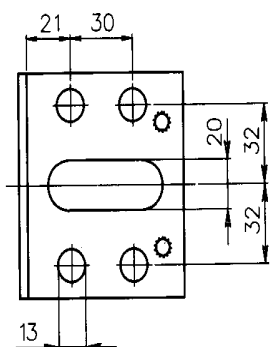


Bild 1

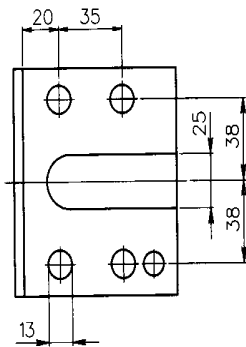


Bild 2

Distanzen zwischen den Bohrungen - distances between the bores