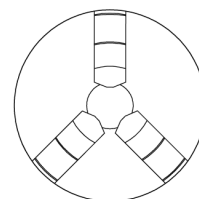
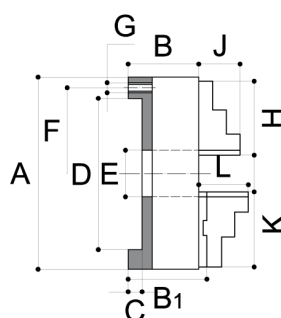


MANDRIN SERRAGE CONCENTRIQUE DIN 6350

- CORPS EN ACIER
- FIXATION CYLINDRIQUE DIN 6350
- SERRAGE MANUEL



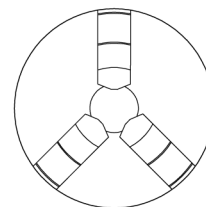
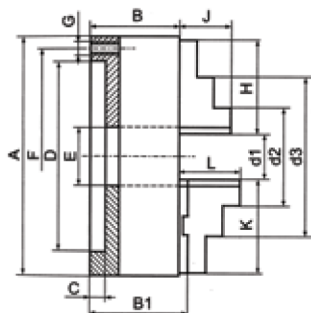
ART. 283 MORS DURS MONOBLOCS

Codice	mm	B	B1	C	D-H7	E	F	G	H	J	K	L	Peso kg
FIA28300080	80	44	-	3	56	16	67	3xM6	32	13	-	-	1,6
FIA28300100	100	50	-	3	70	20	83	3xM8	42	17	-	-	2,8
FIA28300125	125	59,5	64,3	4	95	35	108	3xM8	51	20	56	40	4,8
FIA28300160	160	68	72,8	4	125	42	140	6xM10	70	32	67	43	8,5
FIA28300200	200	78	82,8	4	160	55	176	6xM10	85	29	80	45	16
FIA28300250	250	89	92,8	5	200	76	224	6xM12	105	34	95	53	26
FIA28300315	315	96,2	101,3	5	260	103	286	6xM16	125	43	110	57	43
FIA28300400	400	109	116,8	5	330	136	362	6xM16	145	55	127	67	80
FIA28300500	500	119	129,8	5	420	190	458	6xM16	180	60	127	79	145
FIA28300630	630	129	140,3	7	545	252	586	6xM16	225	70	127	87	250
FIA28300800	800	140	152	12	450	281,4	330,2	6xM24	240	70	127	95	510
FIA28301000	1000	171	160	20	520	408	463,6	6xM24	250	70	127	100	730

ART. 284B MORS DUR SUR SEMELLES

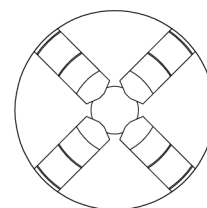
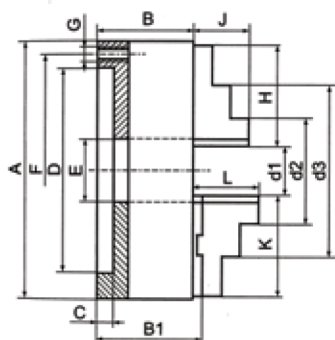
Codice	mm	B	B1	C	D H7	E	F	G	H	J	K	L	Peso kg
FIA284B0125	125	59,5	64,3	4	95	35	108	3xM8	51	20	56	40	4,8
FIA284B0160	160	68	72,8	4	125	42	140	6xM10	70	32	67	43	8,5
FIA284B0200	200	78	82,8	4	160	55	176	6xM10	85	29	80	45	16
FIA284B0250	250	89	92,8	5	200	76	224	6xM12	105	34	95	53	26
FIA284B0315	315	96,2	101,3	5	260	103	286	6xM16	125	43	110	57	43
FIA284B0400	400	109	116,8	5	330	136	362	6xM16	145	55	127	67	80
FIA284B0500	500	119	129,8	5	420	190	458	6xM16	180	60	127	79	145
FIA284B0630	630	129	140,3	7	545	252	586	6xM16	225	70	127	87	250
FIA284B0800	800	140	152	12	450	281,4	330,2	6xM24	240	70	127	95	510
FIA284B1000	1000	171	160	20	520	408	463,6	6xM24	250	70	127	100	730

MANDRIN 3 MORS SERRAGE CONCENTRIQUE CORPS FONTE



ART. 260

Codice	mm	B	B1	C	D-H7	E	F	G	H	J	K	L	Peso kg	€
FIA26000080	80	44	-	3	56	16	67	3xM6	32	13	-	-	1,6	
FIA26000100	100	50	-	3	70	20	83	3xM8	42	17	-	-	2,8	
FIA26000125	125	56	60,8	4	95	32	108	3xM8	51	20	56	40	4,8	
FIA26000160	160	64,5	69,3	4	125	42	140	6xM10	70	32	67	43	8,5	
FIA26000200	200	75	79,8	4	160	55	176	6xM10	85	29	80	45	16	
FIA26000250	250	85	88,8	5	200	76	224	6xM12	105	34	95	53	26	
FIA26000315	315	94	99,1	5	260	103	286	6xM16	125	43	110	57	43	
FIA26000400	400	105	113,8	5	330	136	362	6xM16	145	55	127	72	80	
FIA26000500	500	120	130,8	5	420	190	458	6xM16	180	60	131	91	125	
FIA26000630	630	135	146,3	7	545	252	586	6xM16	225	70	131	92	220	
FIA26000800	800	159	170,3	12	450	320	368,3	6xM24	225	70	150	92	390	
FIA26001000	1000	171	180	20	520	408	463,6	6xM24	-	-	175	100	720	
FIA26001250	1250	175	183,8	20	720	408	647,6	6xM30	-	-	175	100	1280	



ART. 270

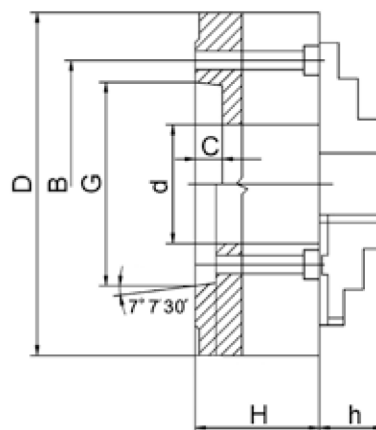
ART. 270 4+4

Codice	mm	B	B1	C	D-H7	E	F	G	H	J	K	L	Peso kg	€
FIA27000125	125	56	60,8	4	95	32	108	3xM8	51	20	56	40	4,8	
FIA27000160	160	64,5	69,3	4	125	42	140	6xM10	70	32	67	43	8,5	
FIA27000200	200	75	79,8	4	160	55	176	6xM10	85	29	80	45	16	
FIA27000250	250	85	88,8	5	200	76	224	6xM12	105	34	95	53	26	
FIA27000315	315	94	99,1	5	260	103	286	6xM16	125	43	110	57	43	
FIA27000400	400	105	113,8	5	330	136	362	6xM16	145	55	127	67	80	
FIA27000500	500	120	130,8	5	420	190	458	6xM16	180	60	131	79	125	
FIA27000630	630	135	146,3	7	545	252	586	6xM16	225	70	131	87	220	
FIA27000800	800	159	170	12	380	281,4	330,2	8xM24	250	70	225	87	380	

MANDRINS SERRAGE CONCENTRIQUE ASA DIN 55026

ART. 283A

- CORPS ACIER
- FIXATION DIRECTE ASA DIN 55026

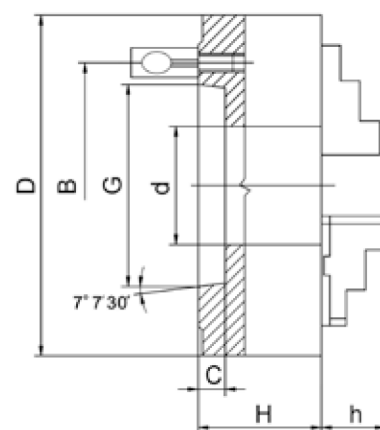


CODE	MM	CONE	H	H+h	C	G-H7	d	B	VIS	kg	€
FIA283A050160	160	A-5	68	72,8	4	82.6	42	62	M10	10	
FIA283A050200	200	A-5	78	82,8	4	82.6	42	62	M10	18	
FIA283A060200	200	A-6	78	82,8	4	106.4	55	82	M12	18	
FIA283A050250	250	A-5	89	92,8	5	82.6	76	104	M10	30	
FIA283A060250	250	A-6	89	92,8	5	106.4	55	82	M12	30	
FIA283A080250	250	A-8	89	92,8	5	139.7	76	111	M16	30	
FIA283A060315	315	A-6	96,2	101,3	5	106.4	103	133	M12	45	
FIA283A080315	315	A-8	96,2	101,3	5	139.7	80	111	M16	45	
FIA283A060400	400	A-6	109	116,8	5	106.4	103	133	M12	90	
FIA283A080400	400	A-8	109	116,8	5	139.7	136	171	M16	90	
FIA283A110400	400	A-11	109	116,8	5	196.9	130	165	M20	90	
FIA283A080500	500	A-8	119	129,8	5	139.7	136	171	M16	160	
FIA283A110500	500	A-11	119	129,8	5	196.9	190	235	M20	160	
FIA283A110630	630	A-11	129	140,3	7	196.9	190	235	M20	270	
FIA283A150630	630	A-15	129	140,3	7	285.8	252	330	M24	270	

MANDRINS CONCENTRIQUE MONTAGE DIRECT CAMLOCK DIN 55029

ART. 283CL

- CORPS ACIER
- MONTAGE DIRECTE CAMLOCK DIN 55029
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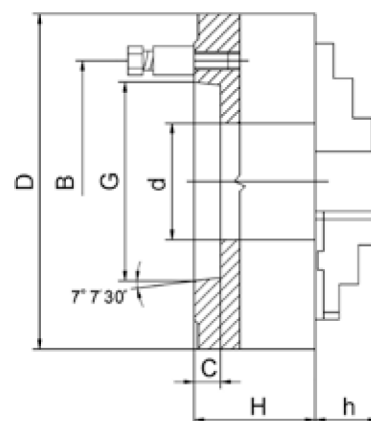
CODE	MM	CONE	H	H+h	C	G-H7	d	B	PIONS MM	kg	
FIA283CL040125	125	CL-4	59,5	64,3	4	63.5	35	82.6	15.9	5	
FIA283CL030160	160	CL-3	68	72,8	4	54	42	70.6	14.3	10	
FIA283CL050160	160	CL-5	68	72,8	4	82.6	42	104.8	19	10	
FIA283CL040160	160	CL-4	68	72,8	4	63.5	55	82.6	15.9	10	
FIA283CL040200	200	CL-4	78	82,8	4	65.5	55	82.6	15.9	20	
FIA283CL050200	200	CL-5	78	82,8	4	82.6	55	104.8	19	20	
FIA283CL060200	200	CL-6	78	82,8	4	106.4	55	133.4	22.2	20	
FIA283CL050250	250	CL-5	89	92,8	5	82.6	76	104.8	19	30	
FIA283CL060250	250	CL-6	89	92,8	5	106.4	76	133.4	22.2	30	
FIA283CL080250	250	CL-8	89	92,8	5	139.7	76	171.4	25.4	30	
FIA283CL060315	315	CL-6	96,2	101,3	5	106.4	103	133.4	22.2	50	
FIA283CL080315	315	CL-8	96,2	101,3	5	139.7	103	171.4	25.4	50	
FIA283CL110315	315	CL-11	96,2	101,3	5	196.9	103	235	30.2	50	
FIA283CL060400	400	CL-6	109	116,8	5	106.4	136	133.4	22.2	90	
FIA283CL080400	400	CL-8	109	116,8	5	139.7	136	171.4	25.4	90	
FIA283CL110400	400	CL-11	109	116,8	5	196.9	136	235	30.2	90	
FIA283CL080500	500	CL-8	119	129,8	5	139.7	136	171.4	25.4	160	
FIA283CL110500	500	CL-11	119	129,8	5	196.9	190	235	30.2	160	
FIA283CL110630	630	CL-11	129	140,3	7	196.9	190	235	30.2	280	

MANDRINS CONCENTRIQUE MONTAGE DIRECT DIN 55027

ART. 283DIN

- CORPS ACIER
- MONTAGE DIRECT DIN 55027

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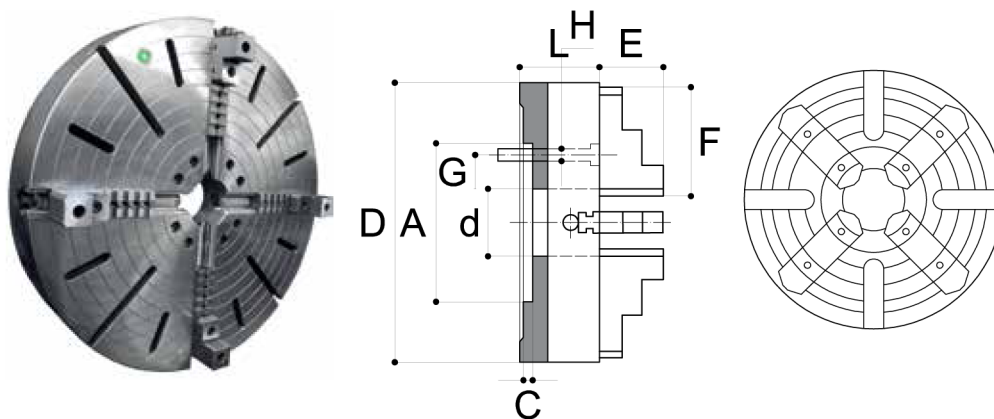


CODE	MM	CONE	H	H+h	C	G-H7	d	B	PIONS MM	kg
FIA283DIN040125	125	C-4	59,5	64,3	4	63.5	35	85	19.5	5
FIA283DIN030160	160	C-3	68	72,8	4	54	42	75	19.5	10
FIA283DIN040160	160	C-4	68	72,8	4	63.5	42	85	19.5	10
FIA283DIN050160	160	C-5	68	72,8	4	82.6	42	104.8	19.5	10
FIA283DIN040200	200	C-4	78	82,8	4	63.5	55	85	19.5	20
FIA283DIN050200	200	C-5	78	82,8	4	82.6	55	104.8	19.5	20
FIA283DIN060200	200	C-6	78	82,8	4	106.4	55	133.4	21.5	20
FIA283DIN050250	250	C-5	89	92,8	5	82.6	76	104.8	19.5	30
FIA283DIN060250	250	C-6	89	92,8	5	106.4	76	133.4	21.5	30
FIA283DIN080250	250	C-8	89	92,8	5	139.7	76	171.4	27	30
FIA283DIN060315	315	C-6	96,2	101,3	5	106.4	103	133.4	21.5	50
FIA283DIN080315	315	C-8	96,2	101,3	5	139.7	103	171.4	27	50
FIA283DIN110315	315	C-11	96,2	101,3	5	196.9	103	235	34	50
FIA283DIN060400	400	C-6	109	116,8	5	106.4	136	133.4	21.5	90
FIA283DIN080400	400	C-8	109	116,8	5	139.7	136	171.4	27	90
FIA283DIN110400	400	C-11	109	116,8	5	196.9	136	235	34	90
FIA283DIN080500	500	C-8	119	129,8	5	139.7	136	171.4	27	160
FIA283DIN110500	500	C-11	119	129,8	5	196.9	190	235	34	160
FIA283DIN110630	630	C-11	129	140,3	7	196.9	190	235	34	280

PLATEAU 4 MORS INDEPENDANTS DIN 6350

ART. 312K

- FONTE ACIEREE JUSQ'AU MM 800
- ACIER POUR MM 1000 / 1250
- CENTRAGE CYLINDRIQUE



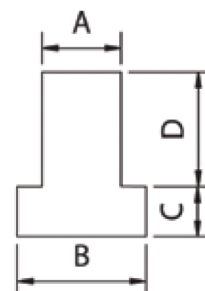
CODE	D mm	A-H7	C	d	L	E	F	G	H	POIDS kg
HOL312K0315	315	175	7	80	95	40	100	133	4XM16	50
HOL312K0400	400	200	10	100	105	49,8	129	171,4	4xM16	63
HOL312K0500	500	270	12	125	120	59,8	152,5	235	4xM20	105
HOL312K0630	630	270	12	160	140	59,8	177	235	4xM20	165
HOL312K0800	800	250	12	210	145	70,8	202	300	8XM20	315
HOL312K1000	1000	320	15	260	152	89	240	370	8XM20	550
HOL312K1250	1250	285	25	180	165	89	240	330,2	8XM24	900

PIATTAFORMA A 4 GRIFFE INDIPENDENTI ATTACCO DIRETTO ASA DIN 55026

CODE	D mm	Asa/CONE	A-H7	C	d	L	E	F	G	H	POIDS kg
HOL312K0400A11	400	11/196,87	200	10	100	105	49,8	129	171,4	4xM16	63
HOL312K0500A11	500	11/196,87	270	12	125	120	59,8	152,5	235	4XM20	105
HOL312K0630A11	630	11/196,87	270	12	160	140	59,8	177	235	4XM20	165
HOL312K0630A15	630	15/285,77	270	12	160	140	59,8	177	235	4XM20	165
HOL312K0800A11	800	11/196,87	250	12	210	145	70,8	202	235	8XM20	315
HOL312K0800A15	800	15/285,77	250	12	210	145	70,8	202	235	8XM20	315
HOL312K1000A11	1000	11/196,87	320	15	260	152	89	240	330	8XM20	370
HOL312K1000A15	1000	15/285,77	320	15	260	152	89	240	330	8XM20	370
HOL312K1250A11	1250	11/196,87	285	25	180	165	89	240	235	8XM24	700
HOL312K1250A15	1250	15/285,77	285	25	180	165	89	240	235	8XM24	700

RAINURE EN T DIMENSIONS

Ø	A	B	C	D
400	18	32	13	30
500	22	37,5	16	35
630	22	37,5	16	35
800	22	37,5	16	35
1000	28	48	20	50
1250	28	48	20	50

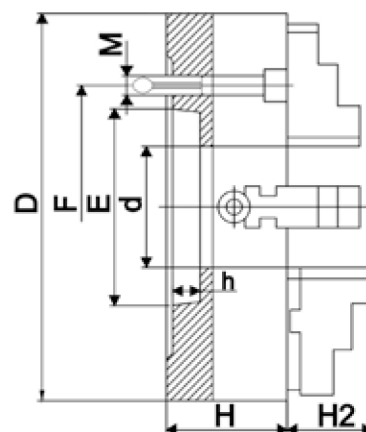


PLATEAU 4 MORS INDEPENDANTS MONTAGE DIRECT CAMLOCK DIN 55029

ART 312K

FONTE ACIEREE JUSQU'AU MM 800
ACIER POUR MM 1000 / 1250

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CODE	MM	CONE	E	F	d	H2	H	h	PIONS CAMLOCK			kg	
									PAS	M	PZ.		
HOL312K0200CL04	200	CL-4	63	82,6	56	46	75	13	5/8	M10X1	3	10	
HOL312K0200CL05	200	CL-5	82	104,8	56	46	75	15	3/4	M12X1	6	10	
HOL312K0250CL04	250	CL-4	63	82,6	60	60	85	13	5/8	M10X1	3	27	
HOL312K0250CL05	250	CL-5	82	104,8	65	60	85	15	3/4	M12X1	6	27	
HOL312K0250CL06	250	CL-6	106	133,4	65	60	85	16	7/8	M16X1.5	6	27	
HOL312K0315CL06	315	CL-6	106	133,4	80	61	95	16	7/8	M16X1.5	6	40	
HOL312K0315CL08	315	CL-8	139	171,4	80	61	95	18	1	M20X1.5	6	40	
HOL312K0400CL06	400	CL-6	106	133,4	100	72	105	16	7/8	M16X1.5	6	60	
HOL312K0400CL08	400	CL-8	139	171,4	100	72	105	18	1	M20X1.5	6	60	
HOL312K0400CL11	400	CL-11	196	235	100	72	105	20	1-3/16	M22X1.5	6	60	
HOL312K0500CL08	500	CL-8	139	171,45	125	90	120	18	1	M20X1.5	6	95	
HOL312K0500CL11	500	CL-11	196	235	125	90	120	20	1-3/16	M22X1.5	6	95	
HOL312K0630CL11	630	CL-11	196	235	160	97	140	20	1-3/16	M22X1.5	6	165	