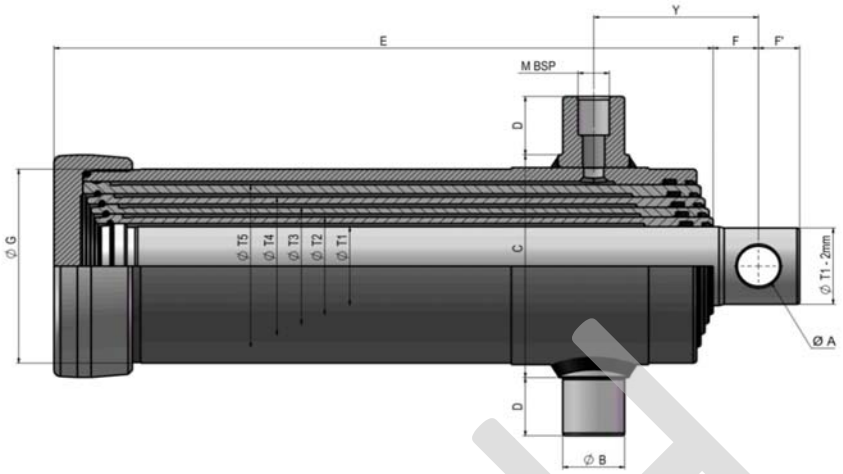
JEDNOCINNE TELESKOPICKÉ VALCE - STANDARD

* pre prevedenie s gulou
v kode uvedte S namiesto F
(2020S - s gulou)





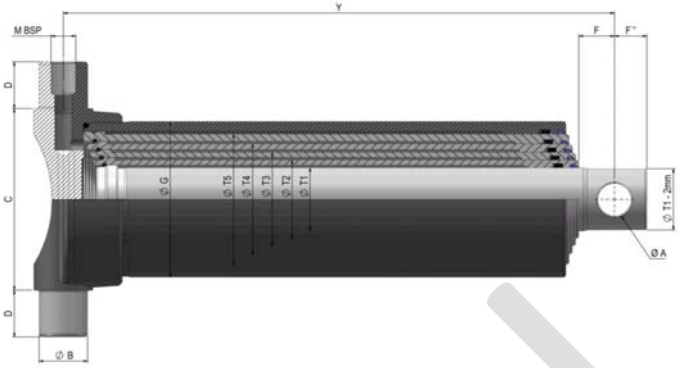
TYP	REF.	Y	T1	T2	T3	T4	T5	ZDVIH	A	B	C	D	E	F	F"	G	M	OBJ.	VAHA	VYKON(180bar)
294H	**2020F**	100	46	61				455	26	35	102,5	40	316	24	25	80,5	G1/2	1,1	14,0	3,5
295H	**2021F**							525					351					1,3	14,5	
296H	**2022F**							595					**388**					1,5	15,5	
297H	**2023F**							695					438					1,7	17,5	
201H	**3022F**	105	61	76				595	31	35	115	40	390	25	30	93	G1/2	2,0	18,0	6
202H	**3024F**							795					490					3,0	26,0	
-	**4024F**	115	68	88				795	36	35	134	40	495	35	30	112,5	G1/2	4,0	33,0	9
204H	**4026F**	115	88	107				895	36	40	147	40	544	36	30	124	G1/2	6,8	36,5	13
305H	**2032F**	105	46	61	76			593	26	35	115	40	291	24	25	93	G1/2	2,0	15,0	5
-	**2033F**							683					321					202,0	16,5	
306H	**2035F**							893					391					2,8	19,5	
-	**2036F**							1043					441					3,3	21,5	
-	**3030F**	105	61	76	91			500	31	35	134	40	270	25	30	112,5	G1/2	2,5	20,0	8
307H	**3034F**	110						893					400					4,2	29,0	
308H	**3035F**	110						1043					450					5,0	33,0	
310H	**4033F**	123	68	88	107			893	36	40	147	40	403	35	30	124	G1/2	5,7	36,0	11
311H	**4034F**							1043					**453**					6,6	40,0	
312H	**4035F**							1283					**533**					8,2	47,0	
312I	**4035F-12660-TT**	202																	45,7	
-	**4037F**	123						1493					**603**					9,4	53,0	
314H	**4001F**	125	88	107	126			910	36	45	172	45	414	36	30	150	G1/2	9,7	45,0	16
313H	**4036F**							1273					532					12,0	55,0	
313I	**4036F-11562-TT**	200											532					12,0	56,8	
315H	**4038F**	125						1483					602					13,8	61,0	
447H	**3046F**	112	61	76	91	107		1290	31	40	147	40	427	25	30	124	G1/2	7,5	37,5	10
447H	**3047F**							1510					482					8,8	41,5	
447I	**3047F-11513-TT**	192																		
419H	**4043F**	130	68	88	107	126		1500	36	45	172	45	490	35	30	150	G1/2	12,0	61,5	14
419I	**4043FC206**	206																	60,4	
420H/421H	**4044F**	130						1700					540					13,5	67,5	
420I/421I	**4044F-11582-TT**	205											540					13,5	67,5	
420H/421H	**4040F**	130						1980					610					15,6	75,5	
422H	**4045F**	200	88	107	126	145		1490	36	50	210	45	484	36	30	169	G3/4	16,8	71,0	20
-	**4046F**							1690					**534**					19,0	78,0	
423H	**4047F**							1960					604					22,2	86,0	
451H	**3056F**	120	61	76	91	107	126	2480	31	45	172	45	608	25	30	150	G1/2	18	73,5	11
526-I	**4053F**	205	88	107	126	145	165	2410	36	50	230	45	612	36	30	190	G3/4	28,2	99	22

INSATECH

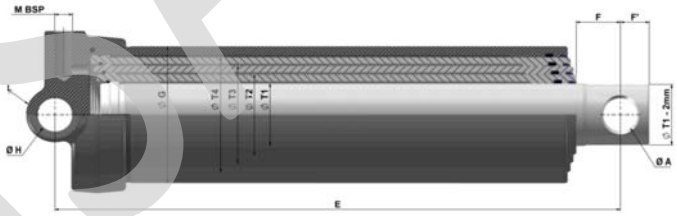
JEDNOCINNE TELESKOPICKÉ VALCE - STANDARD

* pre prevedenie s gulou
v kode uvedte S namiesto F
(2020S - s gulou)





TYP	REF.	Y	T1	T2	T3	T4	T5	ZDVIH	A	B	C	D	E	F	F"	G	M	OBJ.	VAHA	VYKON (180bar)
294B	2520F	340	46	61				455	26	45	105	45	-	24	25	80	G1/2	1,1	14,0	3,5
295B	2521F	375						525										1,3	14,5	
296B	2522F	410						595										1,5	15,5	
298B	2524F	510						795										2,0	19,0	
201B	3522F	418	61	76				595	31	45	115	45	-	25	30	93	G1/2	2,3	20,0	5,5
202B	3524F	518						795										3,0	26,0	
203B	4525F	580	68	88				895	36	45	135	45	-	35	30	112	G1/2	4,5	41,0	8,5
204B	4526F	580	88	107				895	36	45	150	45	-	36	30	124	G1/2	6,8	38,0	13,5
204B	4527F	680						1095										8,3	43,0	
305B	2532F	315	46	61	76			593	26	45	115	45	-	24	25	93	G1/2	2,0	15,0	5
306B	2535F	415						893										2,8	19,5	
308B	2536F	465						1043										3,3	21,5	
307B	3534F	422	61	76	91			893	31	45	135	45	-	25	30	112	G1/2	4,2	29,0	7,5
311B	4534F	488	68	88	107			1043	36	45	150	45	-	35	30	124	G1/2	6,6	40,0	11
312B	4535F	568						1283										8,2	47,0	
314B	4536F	566	88	107	126			1273	36	45	175	45	-	36	30	150	G1/2	12,0	55,0	16,5
315B	4538F	636						1483										13,8	61,0	
422B	4545F	545	88	107	126	145		1490	36	50	210	50	-	36	30	169	G1/2	16,8	71,0	20



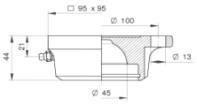
TYP	REF.	Y	T1	T2	T3	T4	T5	ZDVIH	A	B	L vrtania	D vrtania	E	F	F"	G	M	OBJ.	VAHA	VYKON (180bar)
294DS	2620F	-	46	61				455	26	-	115	32,2	362	24	25	80,5	G1/2	1,1	14,0	3,5
295DS	2621F							525					397					1,3	14,5	
296DS179	2622F							595					432					1,5	15,5	
298DS180	2624F							795					532					2,0	19,0	
202DS178	3624F	-	61	76				795	31	-	115	32,2	538	25	30	93	G1/2	3,0	25,0	5,5
203DS	3626F							995					638					3,8	29,0	
306DS179	2635F	-	46	61	76			893	26	-	115	32,2	437	24	25	93	G1/2	2,8	18,5	5
314DS	4636F	-	88	107	126			1273	36	-	185	36	585	36	36	150	G1/2	12,0	56,0	16,5
315DS	4638F							1483					655					13,8	62,0	
419DS	4643F	-	68	88	107	126		1500	36	-	185	36	539	35	30	150	G1/2	12	62,5	14

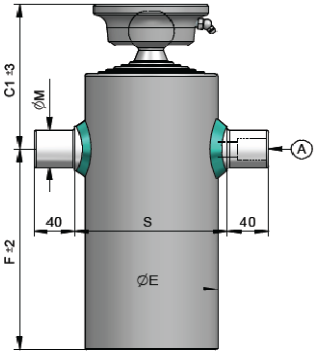
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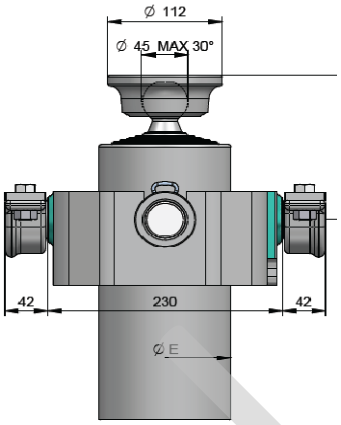
JEDNOCINNE TELESKOPICKÉ VALCE - KOMPAKT

- max. tlak 200 bar
- valec nesmie vysunut do konca zdvihu
- moznost dodania v bielej farbe

OPCIA: CH045-2414

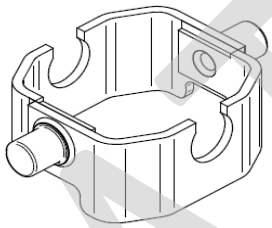


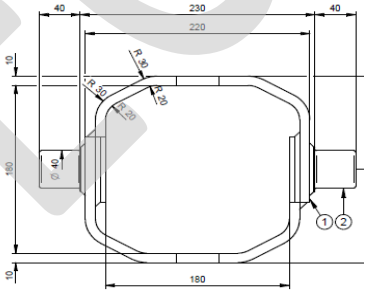




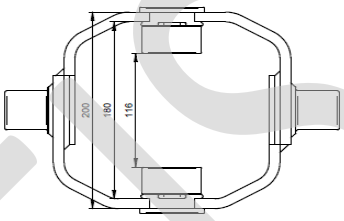
TYP	REF.		T1	T2	T3	T4	T5	ZDVIH	C1	F	L1	E	M	S	ref. drziak	Objem	Vaha	VYKON (180 bar)
3397PN	K32401S		45	60	75			1010	149	349	498	95	35	**115**	CULLA03-K095	3,5	33	4,8
3405PN	K43271S		45	60	75	90		814	152	214	366	**115**	35	140	CULLA03-K110	3,6	**22**	6
3495PN	K43321S							1043		269	421					4,5	**26**	
3445PN	K43361S							1174		304	456					5,2	**28**	
3585PN	K54271S		45	60	75	90	105	1012	154	214	368	125	40	150	CULLA03-K130	5,6	36	7,5
3598PN	K54361S							1462		304	458					7,9	44	

* podpory niesu sucastou dodavky

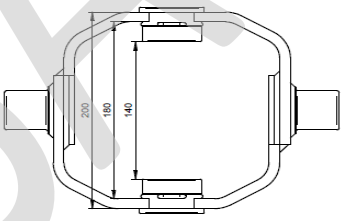




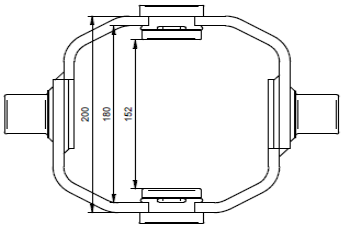
CULLA 3K 095



CULLA 3K 110



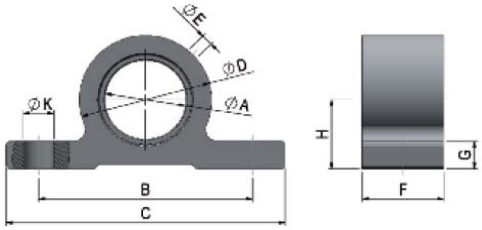
CULLA 3K 130



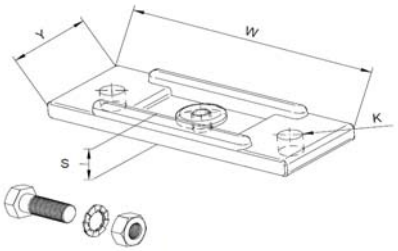
	REF. Drziaka	REF. Koliska	Nosnost Ton
ZAVRETY TYP	**B40**	**CULLA03-K095** **CULLA03-K110** **CULLA03-K130**	10
OTVORENY TYP	**SUP040AB**		

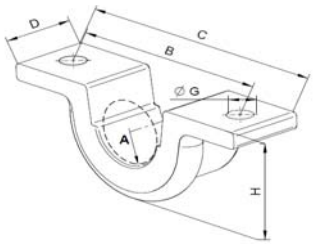
FSATECH

JEDNOCINNE TELESKOPICKÉ VALCE - DRZIAKY

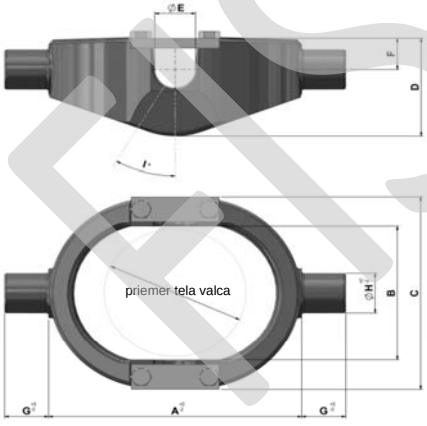


REF.	A	B	C	D	E	F	G	H	K	Vaha	Engr.
SUP035I	35	95	130	-	-	45	12	30	13	1	✓
B40	40	105	137	65	5,7	40	14	35	15	1,8	
B45	45	105	137	65	5,7	40	14	35	15	1,7	
B50	50	105	137	72	5,7	40	14	41	15	2	
SUP055I	55	120	155	-	-	50	17	37	15	1,5	✓
SUP070I	70	150	200	-	-	50	25	60	15	4,1	✓





REF.	A	B	C	D	G	H	W	Y	K	S	Vaha
SUP040AB	40,5	112	140	40	13	62	140	40	13	8	1,00
SUP045AB	45,5	112	140	40	13	62	140	40	13	8	1,2
SUP050AB	50,5	115	185	60	13	82	150	56	13	17	2,5



REF.	A	B	C	D	E	F	G	H	I	Dvalca	Vaha	Vykon
SOPOSC01	200	120	160	80	35	25	35	35	32º	80/95	5	7 ton
SOPOSC02	230	135	195	97	35,0	28	40	40	37º	112	9	10 ton
SOPOSC03	230	155	213	110	40,0	31	40	40	30º	124	10,5	16 ton
SOPOSC04	280	185	240	125	45	40	45	50	30º	150	15	20 ton

ESATECH