

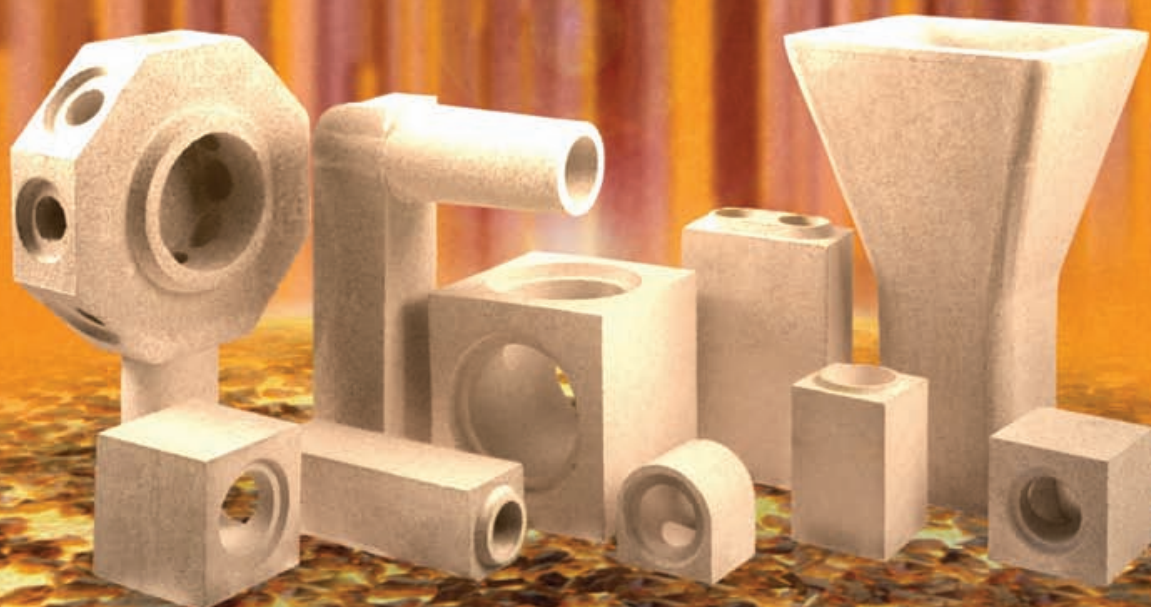


SEEIF
Ceramic, a.s.

REFRACTORY PRODUCTS FOR INGOT CASTING
ŽÁROVZDORNÉ PRODUKTY PRO LITÍ INGOTŮ
FEUERFESTE PRODUKTE FÜR DEN BLOCKGUSS
ОГНЕУПОРНЫЕ ИЗДЕЛИЯ ДЛЯ ЛИТЬЯ СЛИТКОВ

KERAVIT

PLANT 03 KERAVIT
ZÁVOD 03 KERAVIT



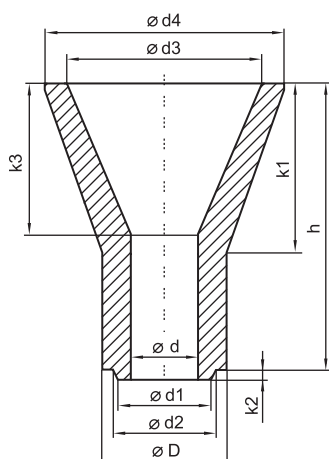
**CONTENT
OBSAH
INHALTSVERZEICHNIS
СОДЕРЖАНИЕ**

Funnels / Nálevky / Trichter / Воронки	2
Pipes / Trubky / Röhren / Трубки	4
Center bricks / Lící hvězdy / Gießsteine / Звездочки	5
Through channels / Kanálky průběžné / Durchgehende kanäle / Трубки сифонные пролетные	7
End channels / Kanálky koncové / Kanalendstücke / Трубки сифонные концевые	10

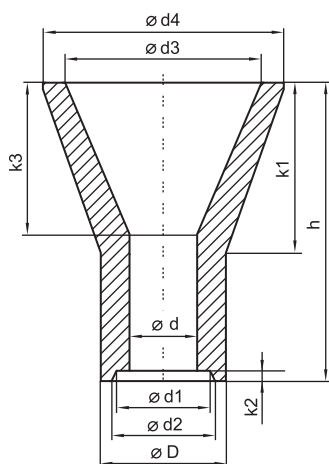
Index / Rejstřík / Указатель

14RNF12	7	CAN905	7	KN38/1B	11	LMR242A	4	T190	4
3-1A	6	CANAL CIEGO N4	10	KN39	11	LMR398	4	T237	4
3-22/4	6	CPE255	10	KNS32	6	LMR411	5	TA29	2
3-22/6	6	CPKB8	6	KNS32/2	6	LMR412A	7	TG-1	3
3-22/8	6	CPS325G	9	KNS33	6	LT	4	TH3120	2
3-3A	6	CPS230	7	K040/1	5	LT4	4	TH3120V	2
3-4A	6	CPS270	7	K040/2	5	MR-H1	6	THH700	3
3-562	7	CPS320	7	K040/3	5	MR-H2	6	TH-RBV	3
4080/14	7	D21/323	7	K040/6	5	MR-H3	6	TR1	4
4080/425	7	D400/60	7	KR250	4	MR-H4	6	TR1A	4
4080/7	7	D60-1	9	KS95/200	8	MR-H6	6	TR1B	4
8322	12	D60-300-1	7	KS95/200S	9	MR-H60/1	6	TR1K	4
8327	7	D60-520-3	9	KS95/200SE	10	MR-H60/2	6	TR1K/L	4
8328	7	D60-540-1	7	KS95/330SE	10	MR-H7	6	TR1/L	4
910.108	7	E3A/40V	11	KS95/400	8	MR-H8	6	TR2	4
910.071	4	E3B/40-400E	10	LK122	7	MR-K1	7	TR2K	4
910.091	5	E5B/40	7	LK129	7	MR-K2	7	TR2-D	4
910.092	5	E5B/40-400	7	LK131	7	MR-K60	7	TR3	4
910.093	5	E5K/40	7	LK1311	7	MR-KK	10	TR3H	3
910.094	4	E5K/40SE	10	LK1313	7	MR-PK	9	TR3K	4
910.096	3	E5/40-1AN	9	LK1310	7	N4	2	TR3RB	4
910.097	7	E5/40-1N	12	LK132	7	N4B	2	TR4U	4
910.098	7	EH11	7	LK133	7	NL	2	TRIFURCO N3	6
A1/150	7	EH12/2	11	LK133C/265	7	NL2	2	TRKRBB	4
A1/100	7	EH12/40	10	LK134	7	NL2HB	3	TTR1B	2
A1/200	7	EH10	7	LK135	7	No. 15	9	TTR1F/F	3
A1/300	7	EHC6	6	LK136	7	No. 10	9	TUB0 N7	4
A10	4	EHC8	6	LK137	7	No. 2diam35	9	ZX1223/1	6
A8/300	7	EMBUDO N8	2	LK138	7	No. 2L310	9	ZX1223/2	6
A9/150	7	F60/1	10	LK130	7	No. 2L300	9	ZX1223/4	6
A9/100	7	F60-2	11	LK145/273	7	Reina no.1	5	ZX1223/6	6
A9/200	7	FOND125/A	4	LK234	9	Reina no.1/8	5	ZX1226-1	7
A9/300	7	FOND125/B	4	LK236	9	RL2	4	ZX1226-2	7
B12	2	FOND126	4	LK237	9	ROS1/128	5	ZX1298/10	5
B22	2	FOND126/1	4	LK329A	11	ROS2/128	5	ZX1298/6	5
B30	4	H1/40	5	LK320/298	7	ROS3/128	5	ZX2511-2	7
B30/330	4	H4/40	5	LK333	10	ROS4/128	5	ZX2511-3	7
BV200E	7	H8/40	5	LK333D	10	ROS6	5	ZX2511-6	7
BV370E/1	10	IMB236	3	LK335	10	ROS7	5	ZX2511-7	7
CAN114	7	IMB-U	2	LK335D	10	ROS900/2F	5	ZX2512-1	12
CAN105/375	7	K200	7	LK337	10	ROS900/3F	5	ZX2512-2	12
CAN106	11	K400	7	LK337/2	11	ROS900/4F	5	ZX2510-2	7
CAN241	11	KE130	12	LK339	10	SC36/100	7	ZX2510-3	7
CAN240	7	KN12HB	7	LK-P15A	7	SC36/100SE	10	ZX2510-4	7
CAN250	7	KN14HB	7	LMR231	2	SPES15	7	ZX2510-5	7
CAN71	7	KN10	7	LMR232	4	SPES35	7	ZX2508-1	7
CAN73	7	KN211	9	LMR234	5	SPES906	7	ZX2508-2	7
CAN901	7	KN21/B	9	LMR235A	7	T131	4	ZX2730-1-178	12
CAN902	11	KN31/B	10	LMR236A	11	T130	4	ZX2730-1-282	12
CAN903	7	KN34	10	LMR239	5	T170	4	ZX2730-1-206	12
CAN904	7	KN36	10	LMR240	4	T180	4	ZX680-6	3

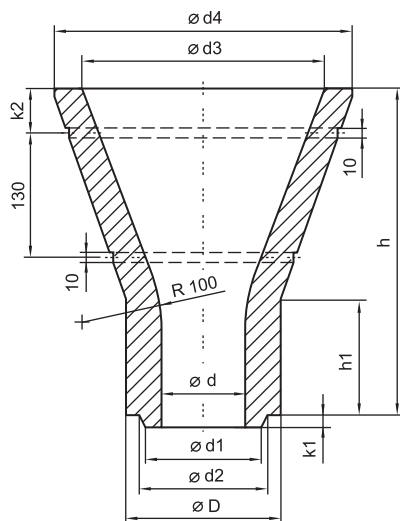
FUNNELS NÁLEVKY TRICHTER ВОРОНКИ



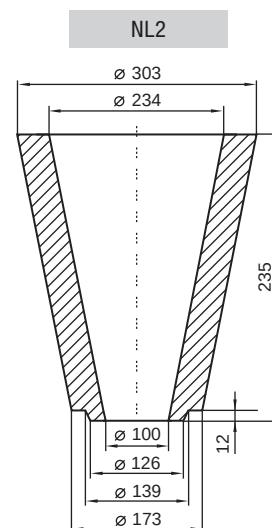
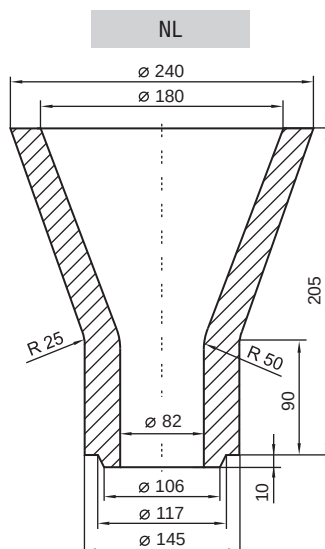
type typ тип	d (mm) (mm)	d1 (mm) (mm)	d2 (mm) (mm)	d3 (mm) (mm)	d4 (mm) (mm)	D (mm) (mm)	h (mm) (mm)	k1 (mm) (mm)	k2 (mm) (mm)	k3 (mm) (mm)
TTR1B	65	88	97	160	200	120	250	150	10	180
TA29	75	100	110	230	280	150	275	175	12	175
LMR231	80	105	110	280	350	150	398	298	22	290
N4	90	120	122	198	230	150	300	160	18	160
IMB-U	90	112	123	270	320	180	385	325	26	325



type typ тип	d (mm) (mm)	d1 (mm) (mm)	d2 (mm) (mm)	d3 (mm) (mm)	d4 (mm) (mm)	D (mm) (mm)	h (mm) (mm)	k1 (mm) (mm)	k2 (mm) (mm)	k3 (mm) (mm)
TH3120	65	90	102	188	227	120	268	170	8	170
TH3120V	65	90	102	188	227	120	328	170	22	170
N4B	90	124	126	198	230	150	300	160	15	160
EMBUDO N8	90	116	120	210	270	150	350	300	15	300

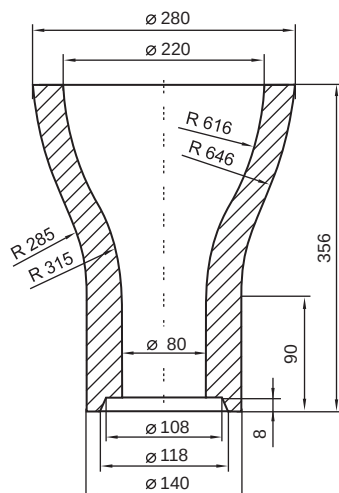


type typ тип	d (mm) (mm)	d1 (mm) (mm)	d2 (mm) (mm)	d3 (mm) (mm)	d4 (mm) (mm)	D (mm) (mm)	h (mm) (mm)	h1 (mm) (mm)	k1 (mm) (mm)	k2 (mm) (mm)
B12	85	103	116	240	280	135	295	60	12	40
B22	100	140	150	300	365	180	380	140	20	50

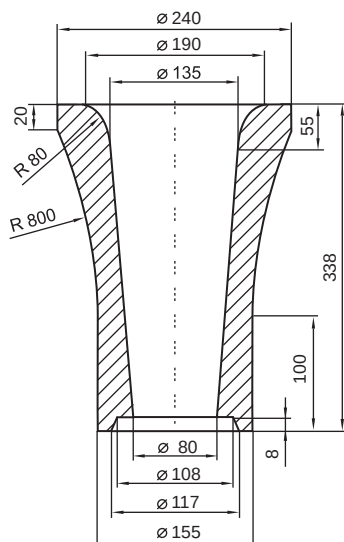


NÁLEVKY FUNNELS TRICHTER ВОРОНКИ

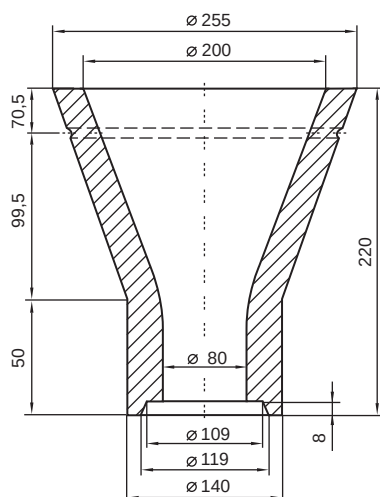
TG-1



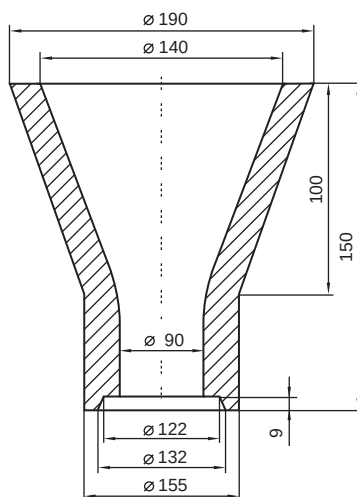
THH700



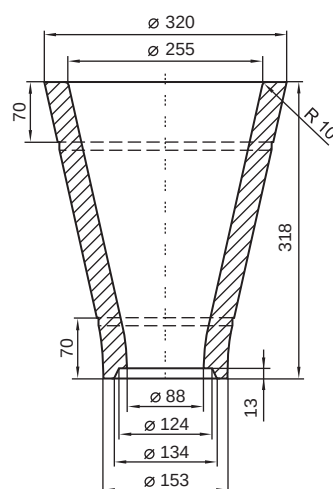
910.096



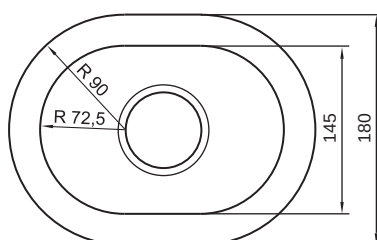
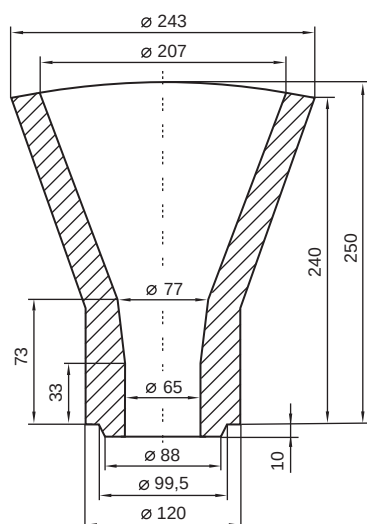
TR3H



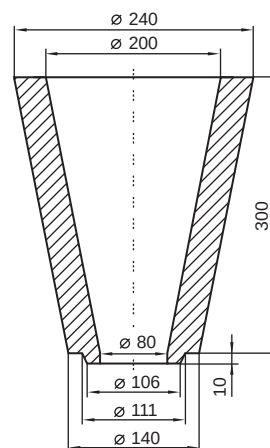
TH-RBV



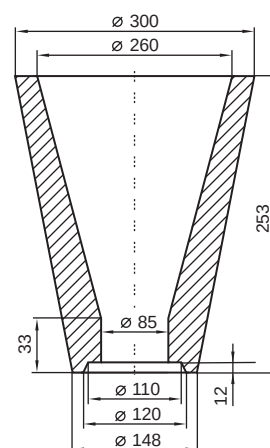
TTR1F/F



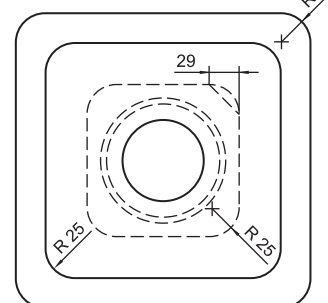
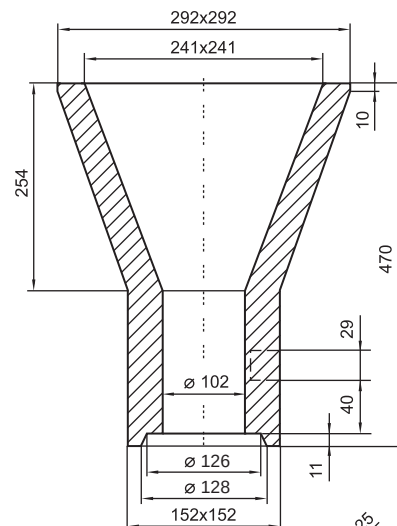
NL2HB



IMB236

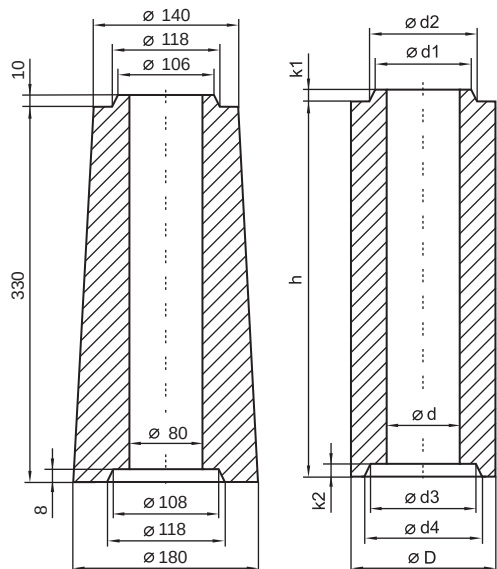


ZX680-6

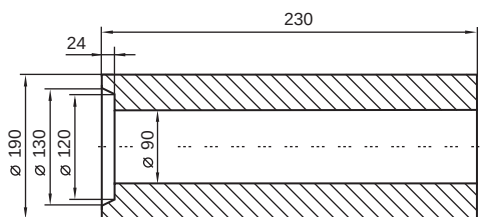


PIPES TRUBKY RÖHREN ТРУБКИ

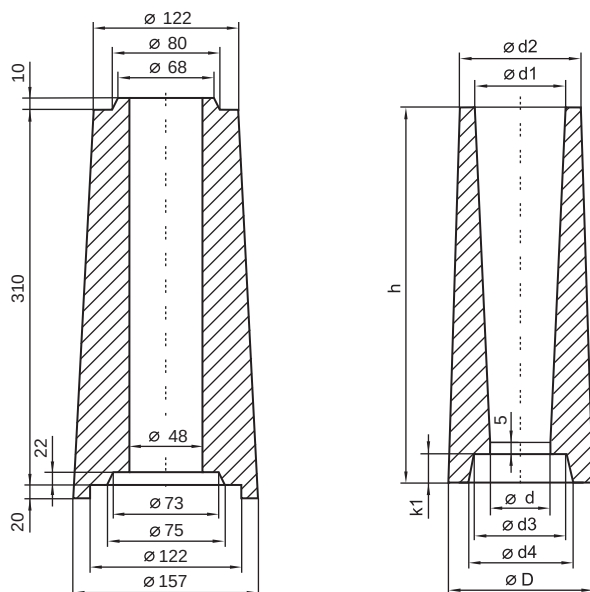
TR2-D



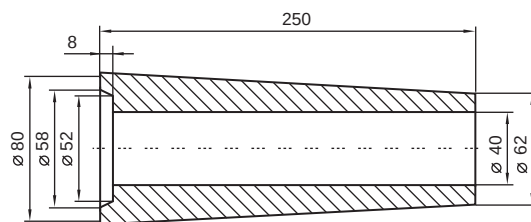
T131



A10



KR250

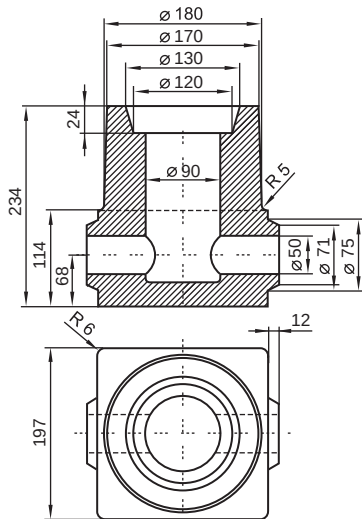


type typ тип	d (mm) (mm)	d1 (mm) (mm)	d2 (mm) (mm)	d3 (mm) (mm)	d4 (mm) (mm)	D (mm) (mm)	h (mm) (mm)	k1 (mm) (mm)	k2 (mm) (mm)
TR1K	65	88	99	90	102	120	270	10	8
TR1	65	88	99	90	102	120	330	10	8
TR1A	65	88	99	90	102	120	330	24	8
TR1B	65	88	99	90	102	120	330	10	22
TR1K/L	65	88	96	90	102	120	270	23	21
TR1/L	65	88	96	90	102	120	330	23	21
TR2K	80	106	117	108	119	140	270	10	8
TR2	80	106	117	108	119	140	330	10	8
RL2	80	106	111	108	113	140	330	10	8
LMR240	80	105	110	110	115	150	218	22	20
LMR232	80	105	110	110	115	150	358	22	20
LMR398	80	108	113	110	115	150	270	22	21
910.071	80	106	116	108	119	140	220	10	8
910.094	80	106	116	108	119	140	330	10	8
B30	85	103	116	106	117	135	318	12	10
B30/330	85	103	116	106	117	135	330	12	10
T237	85	108	122	110	120	145	402	17	12
TR3K	90	120	130	122	131	155	270	10	8
TR3	90	120	130	122	131	155	330	10	8
TR3KRB	90	120	129,2	122	131,2	155	270	10	8
TR3RB	90	120	129,2	122	131,2	155	330	10	8
T130	90	112	123	120	130	190	230	26	24
T170	90	112	123	120	130	170	358	26	24
T180	90	112	123	120	130	180	358	26	24
T190	90	112	123	120	130	190	358	26	24
TUBO N7	90	112	116	116	120	150	304	16	15
LT4	90	120	122	124	126	150	260	18	15
TR4U	100	125	131,4	128	134,6	160	330	15	14
LMR242A	100	138	148	142	152	180	300	20	20
LT	101	126	139	129	141	173	285	12	10

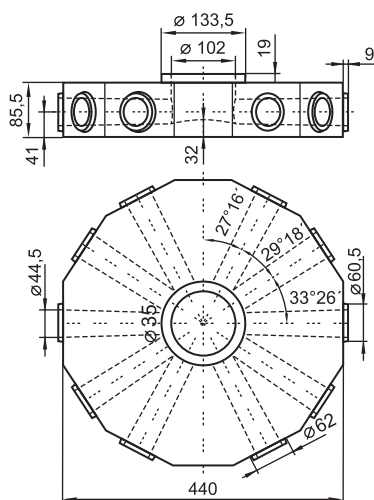
type typ тип	d (mm) (mm)	d1 (mm) (mm)	d2 (mm) (mm)	d3 (mm) (mm)	d4 (mm) (mm)	D (mm) (mm)	h (mm) (mm)	k1 (mm) (mm)
FOND125/B	50	85	110	76	84	122	230	24
FOND125/A	50	85	110	76	84	122	260	24
FOND126/1	64	80	110	80	88	122	185	24
FOND126	64	80	110	80	88	122	260	24

CENTER BRICKS LIČÍ HVĚZDY GIESSTEINE ЗВЕЗДОЧКИ

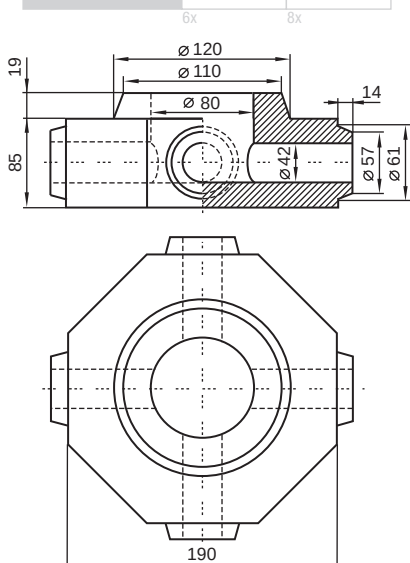
ROS1/128 ROS2/128 ROS3/128 ROS4/128



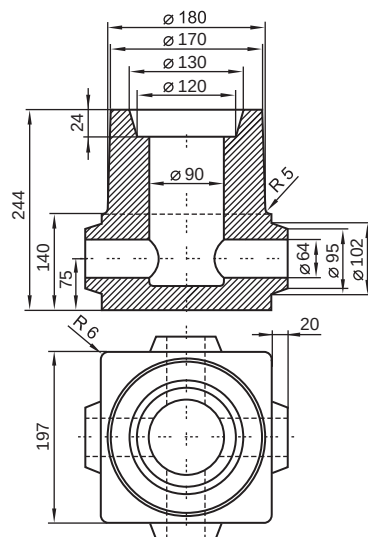
ZX1298/6 ZX1298/10



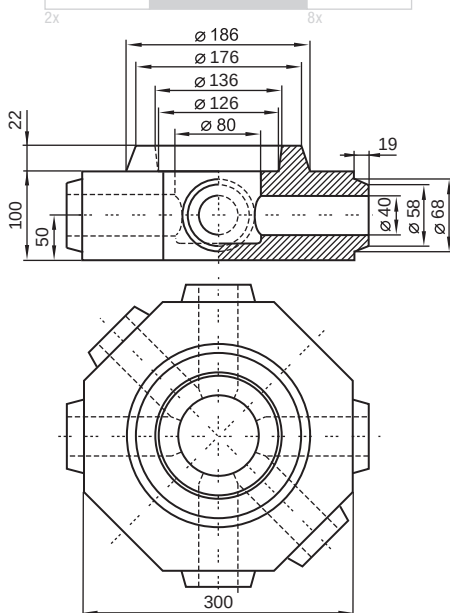
LMR239 LMR234 LMR411



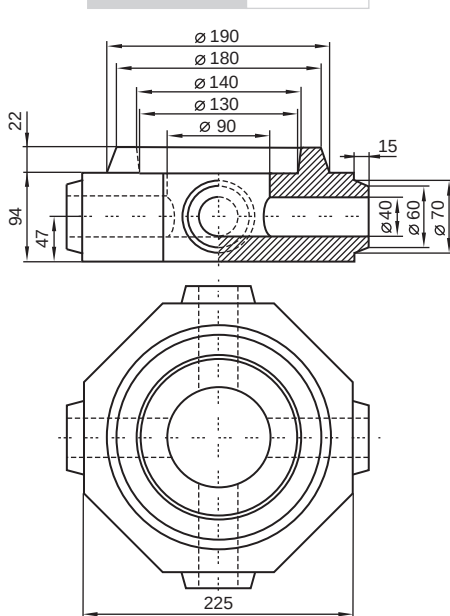
ROS900/2F ROS900/3F ROS900/4F



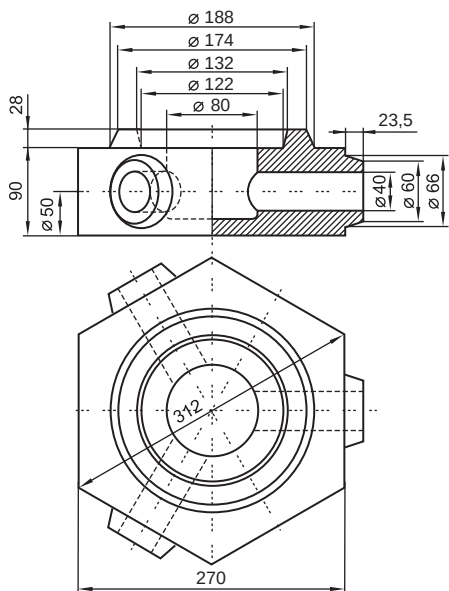
910.092 910.093 910.091



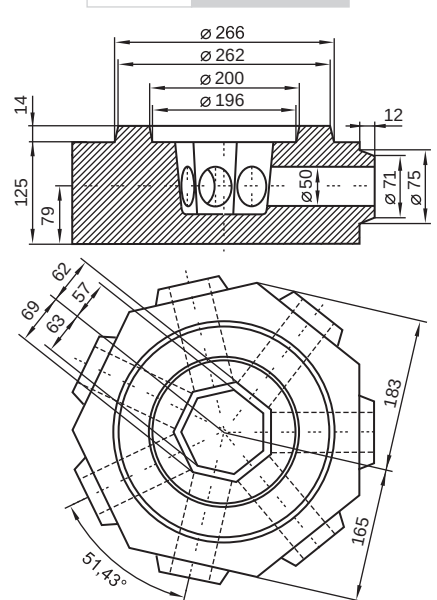
Reina no.1 Reina no.1/8



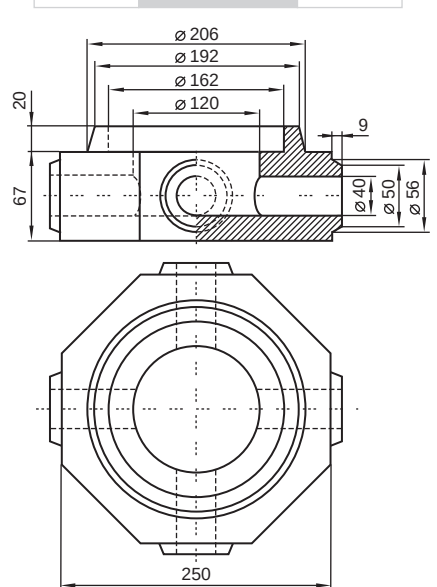
KO40/1 KO40/2 KO40/3 KO40/6



ROS6 ROS7

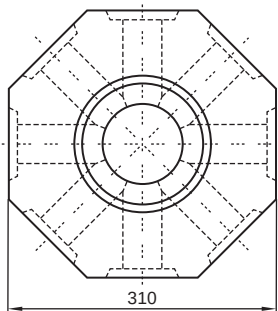
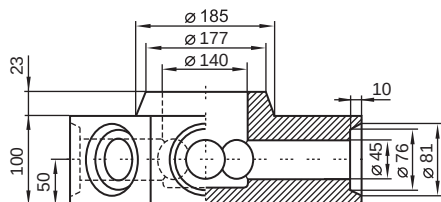


H1/40 H4/40 H8/40

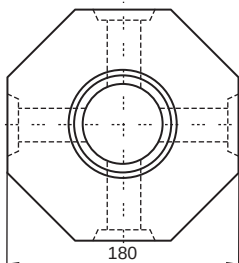
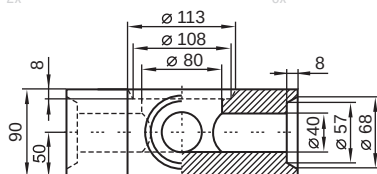


CENTER BRICKS LIČÍ HVĚZDY GIESSTEINE ЗВЕЗДОЧКИ

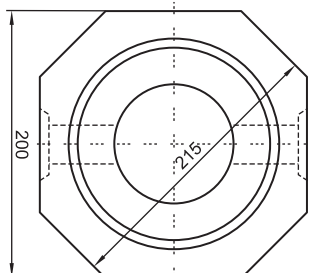
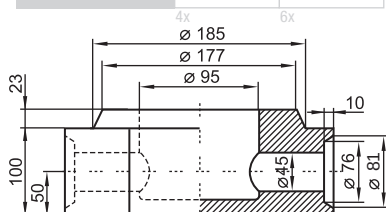
3-22/4 3-22/6 3-22/8



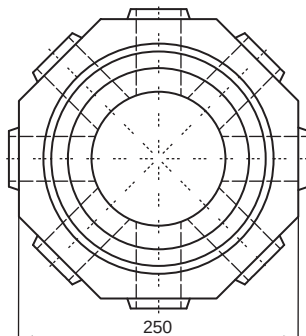
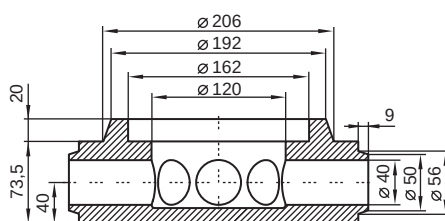
KNS32/2 KNS32 KNS33



3-3A 3-4A 3-1A

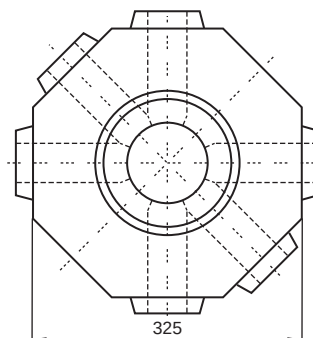
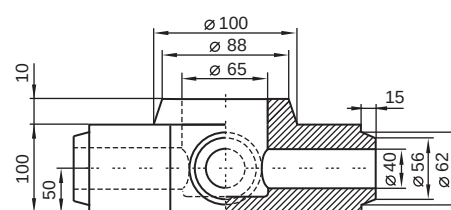


CPKB8

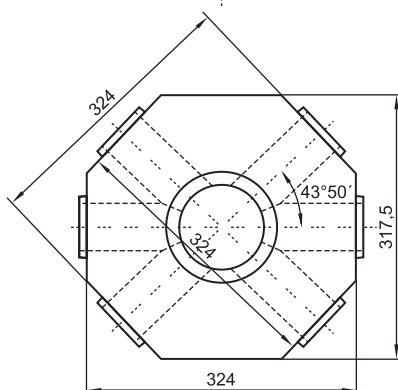
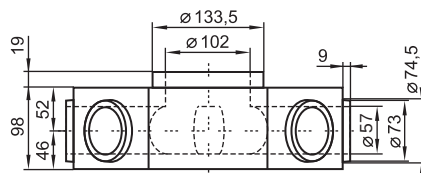


EHC6

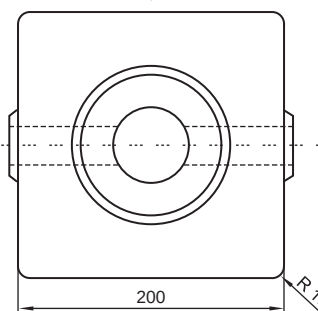
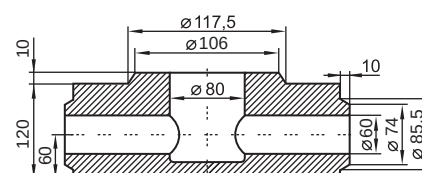
EHC8



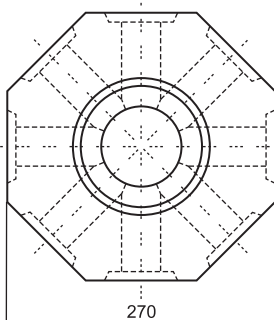
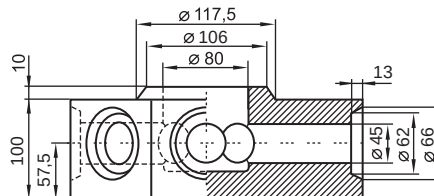
ZX1223/1 ZX1223/2 ZX1223/4 ZX1223/6



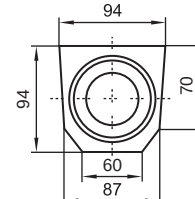
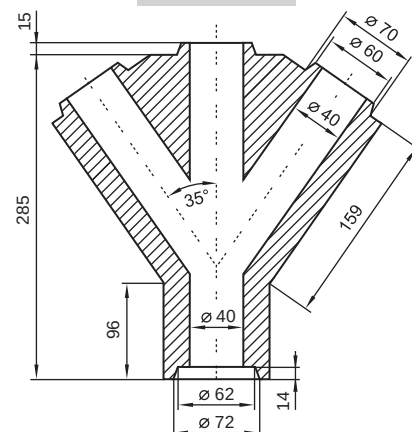
MR-H60/1 MR-H60/2



MR-H1 MR-H2 MR-H3 MR-H4
MR-H6 MR-H7 MR-H8



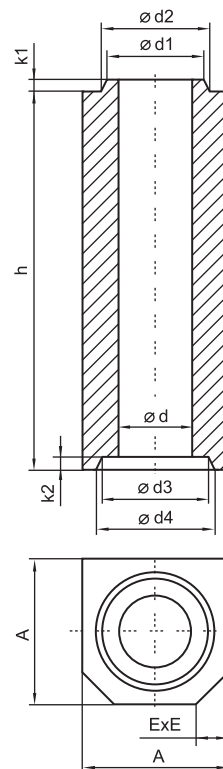
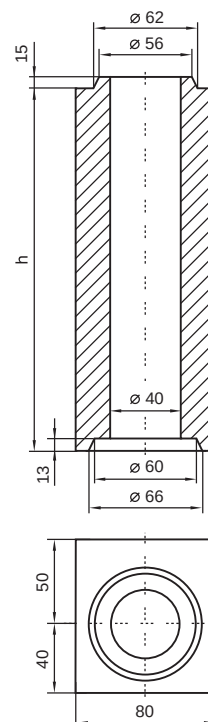
TRIFURCO N3



THROUGH CHANNELS KANÁLKY PRŮBĚŽNÉ DURCHGEHENDE KANÄLE ТРУБКИ СИФОННЫЕ ПРОЛЕТНЫЕ

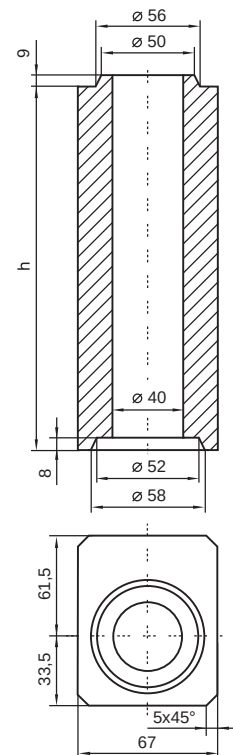
type typ тип	h (mm) (mm)
EH10	250
EH11	410

type typ тип	d (mm) (mm)	d1 (mm) (mm)	d2 (mm) (mm)	d3 (mm) (mm)	d4 (mm) (mm)	h (mm) (mm)	A (mm) (mm)	k1 (mm) (mm)	k2 (mm) (mm)	E (mm) (mm)
K200	40	50	56	52	58	200	80	9	8	0
K400	40	50	56	52	58	400	80	9	8	0
E5K/40	40	50	56	52	58	200	67	9	8	0
E5B/40	40	50	56	52	58	330	67	9	8	0
E5B/40-400	40	50	56	52	58	400	67	9	8	0
CPS230	40	50	56	52	58	230	67	9	8	0
CPS270	40	50	56	52	58	270	67	9	8	0
CPS320	40	50	56	52	58	320	67	9	8	0
3-562	40	50	60	58	62	245	80	10	10	0
KN10	40	55	66	57	68	120	80	10	8	0
KN12HB	40	55	66	57	68	250	80	10	8	0
KN14HB	40	55	66	57	68	375	80	10	8	0
LMR412A	42	57	61	61	67	198	85	14	12	0
LMR235A	42	57	61	61	67	339	85	14	12	0
910.098	40	58	68	60	70	250	100	19	18	0
910.097	40	58	68	60	70	300	100	19	18	0
910.108	40	58	68	60	70	340	100	19	18	0
CAN73	42	58	62	62	66	240	85	11	9	0
CAN71	42	58	62	62	66	430	85	11	9	0
ZX2510-5	44	60,5	62	63,5	65	83	254	9	8	0
ZX2510-4	44	60,5	62	63,5	65	83	292	9	8	0
ZX2510-3	44	60,5	62	63,5	65	83	330	9	8	0
ZX2510-2	44	60,5	62	63,5	65	83	394	9	8	0
BV200E	42	61	66	63	68	80	199	23	22	5
8327	44	61	64	64	67	83	345	10	11	0
8328	44	61	64	64	67	83	389	10	11	0
A9/100	45	55	59	58	62	70	100	7	9	0
A9/150	45	55	59	58	62	70	150	7	9	0
A9/200	45	55	59	58	62	70	200	7	9	0
A9/300	45	55	59	58	62	70	300	7	9	0
LK-P15A	45	58	60	63	65	80	318	15	15	0
MR-K2	45	60	64	62	66	85	197	15	13	0
MR-K1	45	60	64	62	66	85	297	15	13	0
D21/323	45	60	63	63	66	85	323	13	12	0
LK122	45	65	72	68	75	100	179	11	9	20
LK129	45	65	72	68	75	100	352	11	9	20
LK1313	45	65	72	68	75	100	442	11	10	20
LK133C/265	45	69	76	73	80	100	265	12,5	13	0
LK130	45	70	75	76	82	100	100	12	10	20
LK131	45	70	75	76	82	100	150	12	10	20
LK132	45	70	75	76	82	100	175	12	10	20
LK133	45	70	75	76	82	100	200	12	10	20
LK134	45	70	75	76	82	100	225	12	10	20

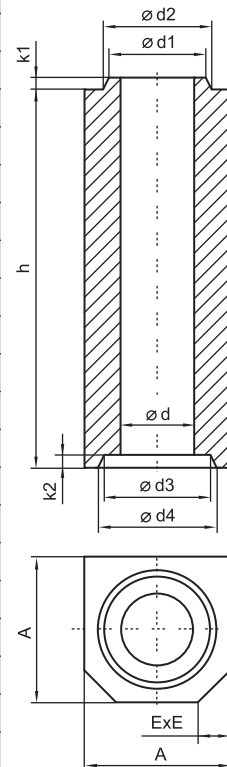


THROUGH CHANNELS KANÁLKY PRŮBĚŽNÉ DURCHGEHENDE KANÄLE ТРУБКИ СИФОННЫЕ ПРОЛЕТНЫЕ

type typ тип	h (mm) (mm)
KS95/200	200
KS95/400	400

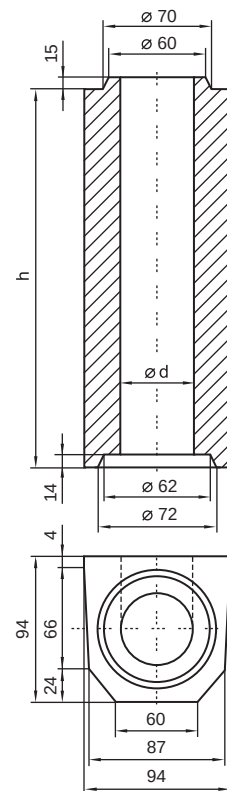
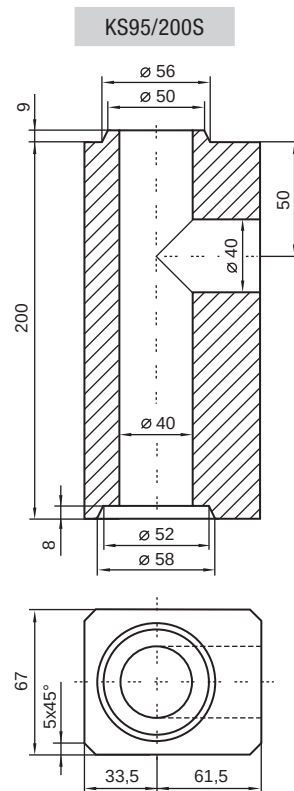
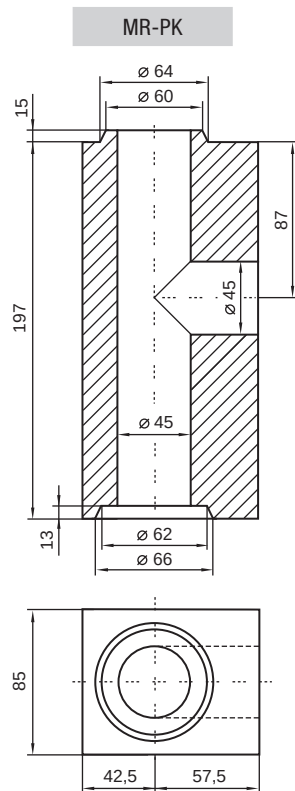
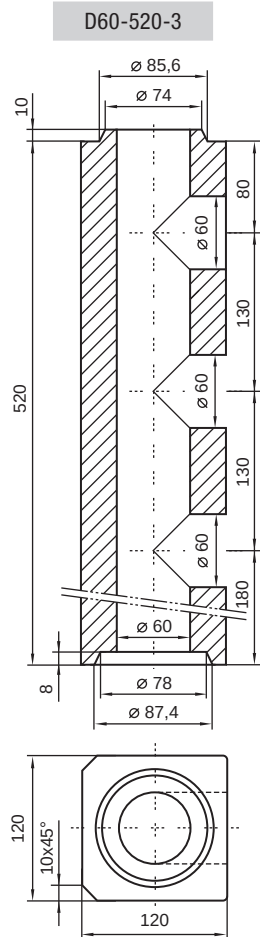


type typ тип	d (mm) (mm)	d1 (mm) (mm)	d2 (mm) (mm)	d3 (mm) (mm)	d4 (mm) (mm)	h (mm) (mm)	A (mm) (mm)	k1 (mm) (mm)	k2 (mm) (mm)	E (mm) (mm)
LK135	45	70	75	76	82	250	100	12	10	20
LK136	45	70	75	76	82	275	100	12	10	20
LK137	45	70	75	76	82	300	100	12	10	20
LK138	45	70	75	76	82	325	100	12	10	20
LK1310	45	70	75	76	82	375	100	12	10	20
LK1311	45	70	75	76	82	400	100	12	10	20
CAN240	50	66	71	70	75	214	95	15	12	5
CAN250	50	72	75	74	78	250	92	12	12	0
CAN114	50	72	75	74	78	302	92	12	12	0
CAN105/375	50	72	75	74	78	363	92	12	12	0
SPES15	50	72	76	74	78	15	92	12	10	0
SPES35	50	72	76	74	78	35	92	12	10	0
4080/7	51	63,5	65	67,5	69	178	86	11	12	0
4080/14	51	63,5	65	67,5	69	356	86	11	12	0
4080/425	51	63,5	65	67,5	69	425	86	11	12	0
ZX1226-1	51	65	76	68	79	340	95	9,5	9	0
ZX1226-2	51	65	76	68	79	359	95	9,5	9	0
ZX2511-2	57	73	74,5	76	78	226	92	9	8	0
ZX2511-3	57	73	74,5	76	78	248	92	9	8	0
ZX2511-6	57	73	74,5	76	78	358	92	9	8	0
ZX2511-7	57	73	74,5	76	78	368	92	9	8	0
14RNF12	57	76	78	79,5	81	305	101,5	11	9,5	0
MR-K60 (D60-300-1)	60	74	85,5	78	87,5	300	120	10	8	10
D400/60	60	74	85,5	78	87,5	400	120	10	8	15
D60-540-1	60	74	85,6	78	87,4	540	120	10	8	10
CAN903	64	95	102	98	105	238	130	20	18	0
CAN905	64	95	102	98	105	280	130	20	18	0
CAN904	64	95	102	98	105	331	130	20	18	0
CAN901	64	95	102	98	105	348	130	20	18	0
LK145/273	67	100	109	104	111	275	145	14	12	15
A1/100	70	80	82	84	87	100	100	7	9	0
A1/150	70	80	82	84	87	150	100	7	9	0
A1/200	70	80	82	84	87	200	100	7	9	0
A1/300	70	80	82	84	87	300	100	7	9	0
LK320/298	82	110	121	116	126	298	165	15	13	15
SPES906	84	95	102	98	105	25	130	20	18	0
A8/300	100	108	113	110	115	300	125	7	9	0
SC36/100	100	116	120	119	123	200	140	10	9	0
ZX2508-1	102	120,5	122	126	128	152	152	13	11	0
ZX2508-2	102	120,5	122	126	128	349	152	13	11	0

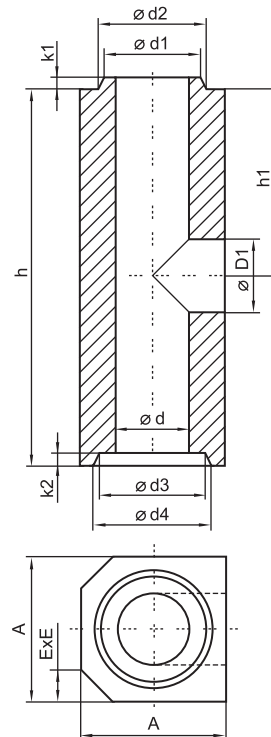


THROUGH CHANNELS KANÁLKY PRŮBĚŽNÉ DURCHGEHENDE KANÄLE ТРУБКИ СИФОННЫЕ ПРОЛЕТНЫЕ

type typ тип	d (mm) (mm)	h (mm) (mm)
No. 2diam35	35	300
No. 10	40	160
No. 15	40	200
No. 2L300	40	300
No. 2L310	40	310

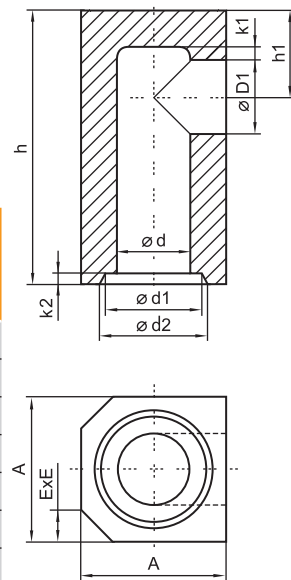


type typ тип	d (mm) (mm)	D1 (mm) (mm)	d1 (mm) (mm)	d2 (mm) (mm)	d3 (mm) (mm)	d4 (mm) (mm)	h (mm) (mm)	h1 (mm) (mm)	A (mm) (mm)	k1 (mm) (mm)	k2 (mm) (mm)	E (mm) (mm)
KN211	40	40	55	66	57	68	270	140	80	10	8	0
KN21/B	40	40	55	66	57	68	330	240	80	10	8	0
E5/40-1AN	40	40	50	56	52	58	67	33,5	67	9	8	0
CPS325G	40	40	50	56	52	58	325	145	67	9	8	0
LK234	45	45	70	75	76	82	225	112,5	100	12	10	20
LK236	45	45	70	75	76	82	275	137,5	100	12	10	20
LK237	45	45	72	78	76	81	300	150	100	12	10	20
D60-1	60	60	74	85,6	78	87,4	260	180	120	10	8	10



END CHANNELS KANÁLKY KONCOVÉ KANAENDSTÜCKE ТРУБКИ СИФОННЫЕ КОНЦЕВЫЕ

type typ тип	d (mm) (mm)	D1 (mm) (mm)	d1 (mm) (mm)	d2 (mm) (mm)	h (mm) (mm)	h1 (mm) (mm)	A (mm) (mm)	k1 (mm) (mm)	k2 (mm) (mm)	E (mm) (mm)
E5K/40SE	40	40	52	58	200	50	67	0	8	0
E3B/40-400E	40	40	52	58	400	50	67	4	8	0
CPE255	40	40	52	58	255	50	67	0	8	0
KN34	40	40	57	68	240	50	80	10	8	15
KN36	40	40	57	68	350	65	80	15	8	0
BV370E/1	42	39	63	68	370	55	80	5	22	5
SC36/100SE	100	100	119	123	300	90	140	0	9	0

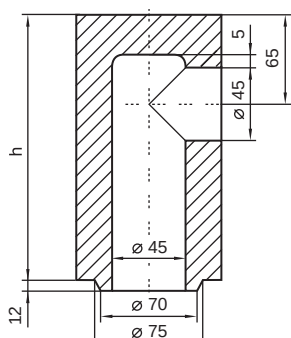
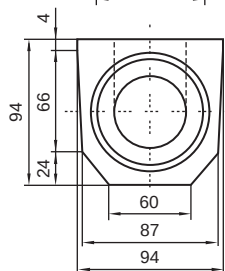
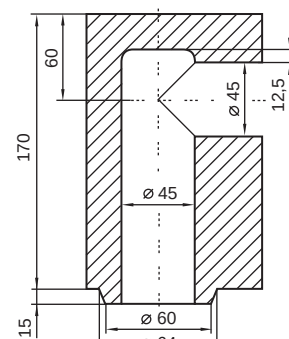
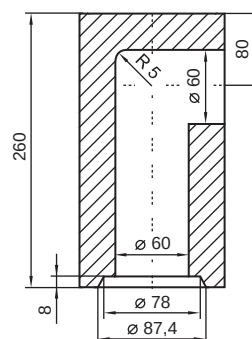
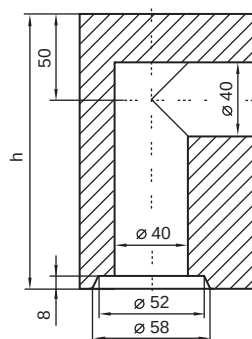
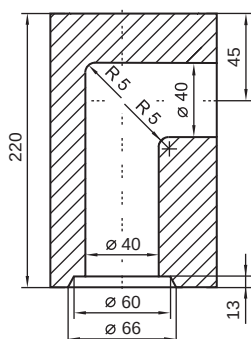
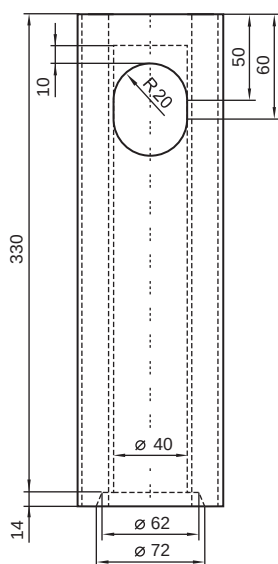


CANAL CIEGO N4

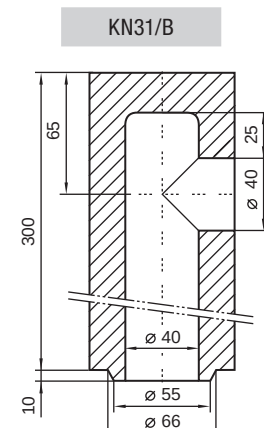
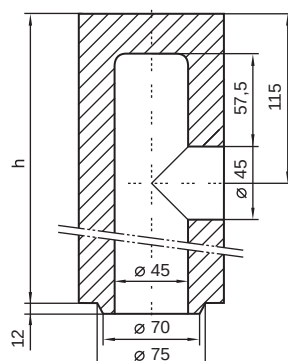
EH12/40

F60/1

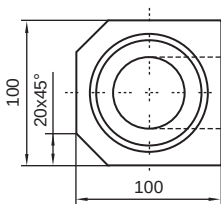
MR-KK



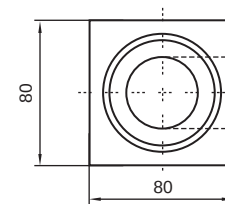
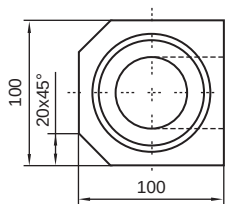
type typ тип	h (mm) (mm)
KS95/200SE	200
KS95/330SE	300



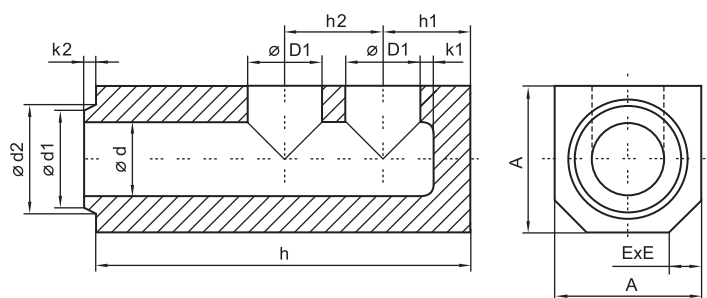
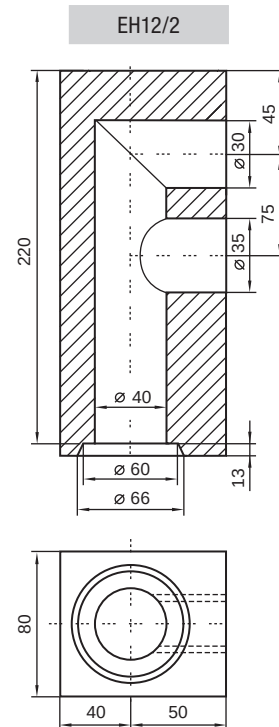
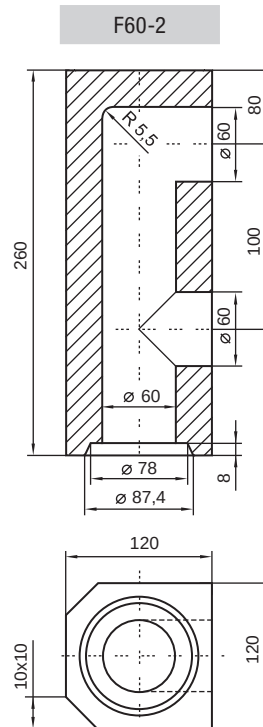
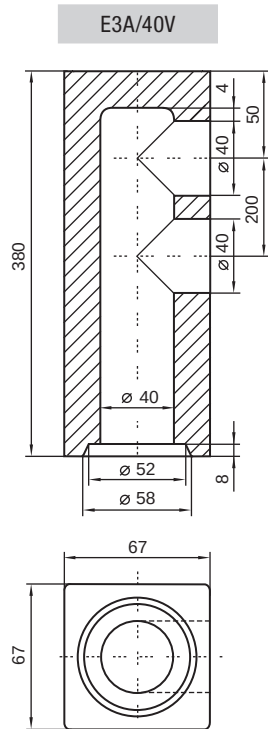
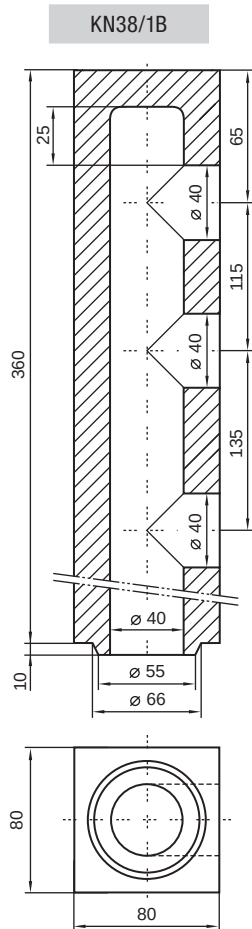
type typ тип	h (mm) (mm)
LK333	200
LK335	250
LK337	300
LK339	350



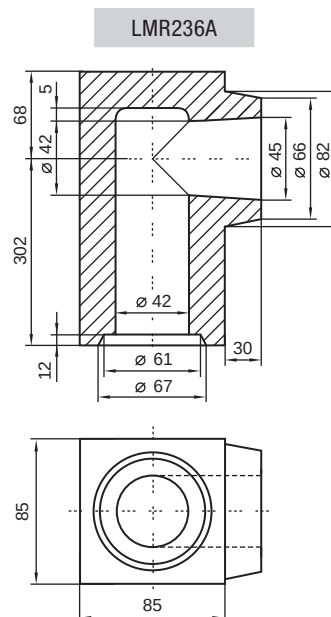
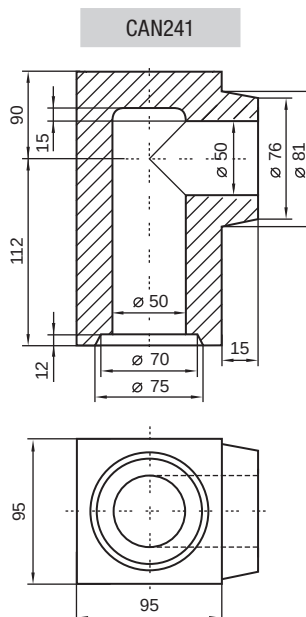
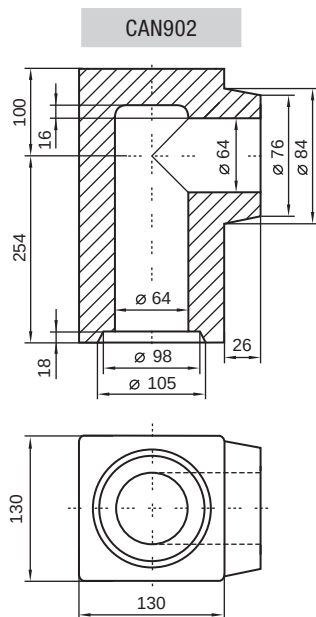
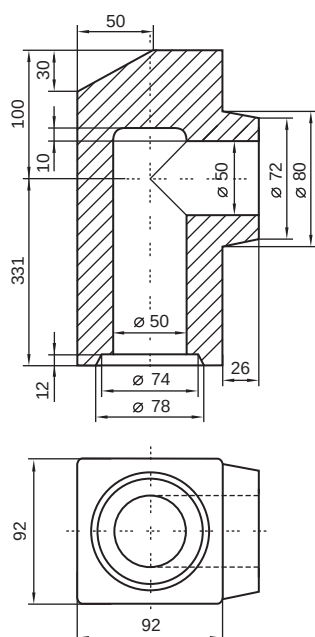
type typ тип	h (mm) (mm)
LK333D	250
LK335D	300



END CHANNELS KANÁLKY KONCOVÉ KANAENDSTÜCKE ТРУБКИ СИФОННЫЕ КОНЦЕВЫЕ

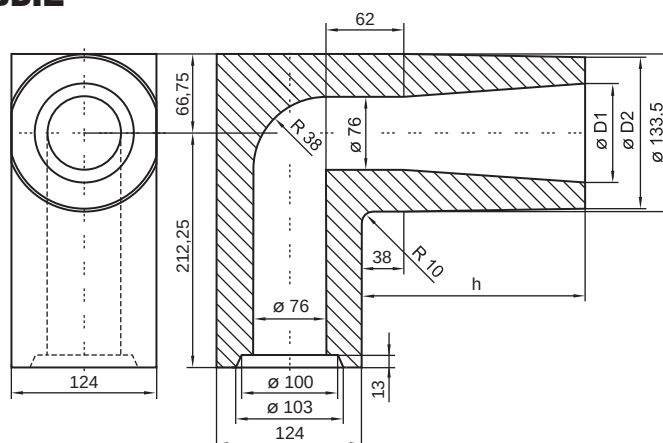


type typ тип	d (mm) (mm)	D1 (mm) (mm)	d1 (mm) (mm)	d2 (mm) (mm)	h (mm) (mm)	h1 (mm) (mm)	h2 (mm) (mm)	A (mm) (mm)	k1 (mm) (mm)	k2 (mm) (mm)	E (mm) (mm)
KN39	40	40	55	66	360	65	115	80	25	10	0
LK329A	45	45	65	72	352	65	85	100	15	11	20
LK337/2	45	45	70	75	300	65	100	100	5	12	0

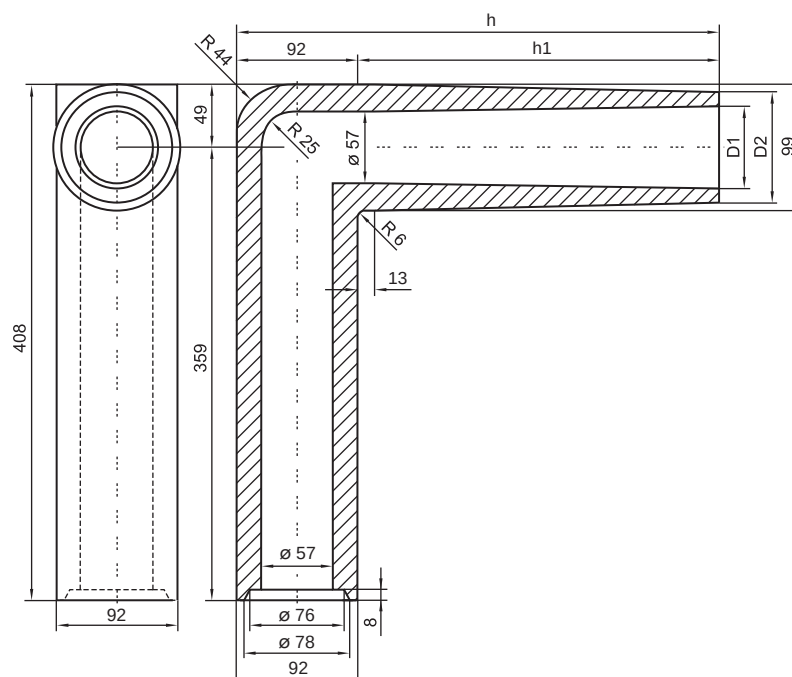


END CHANNELS KANÁLKY KONCOVÉ KANAENDSTÜCKE ТРУБКИ СИФОННЫЕ КОНЦЕВЫЕ

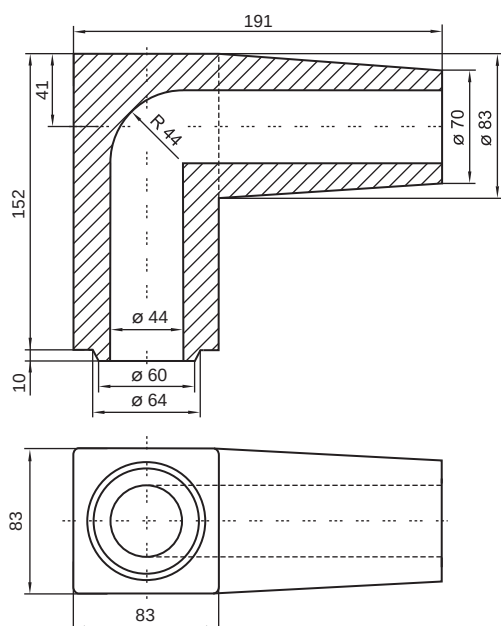
type typ тип	D1 (mm) (mm)	D2 (mm) (mm)	h (mm) (mm)
ZX2730-1-178	98	130,5	178
ZX2730-1-206	105	130	206
ZX2730-1-282	102	130	282



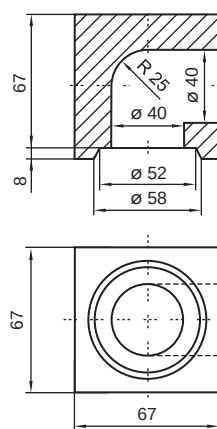
type typ тип	D1 (mm) (mm)	D2 (mm) (mm)	h (mm) (mm)	h1 (mm) (mm)
ZX2512-1	64	86	374	282
ZX2512-2	62	90	293	201



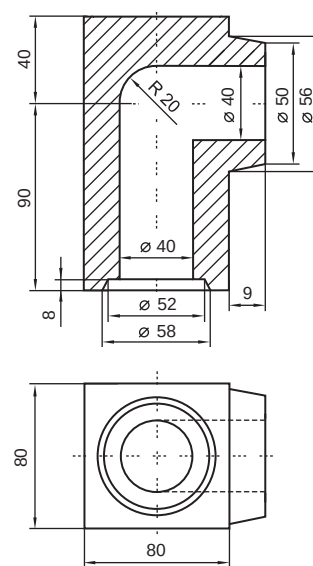
8322

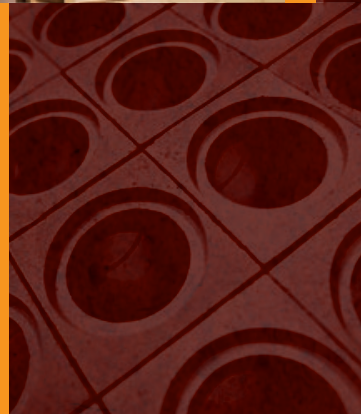


E5/40-1N



KE130





TECHNICAL CERAMICS OF THE 3RD MILLENNIUM



**PLANT 01 MKZ
FIRECLAY FACTORY
ZÁVOD 01 MKZ ŠAMOTKA**



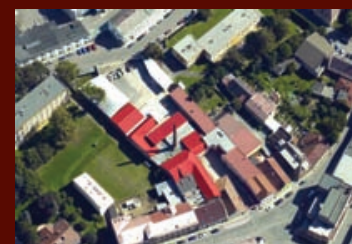
**PLANT 03 KERA VIT
ZÁVOD 03 KERA VIT**

Kotěrova 3
706 02 Ostrava
phone/tel.: +420 597 357 049
fax: +420 597 357 461



**PLANT 04 REFRAMO
ZÁVOD 04 REFRAMO**

Věžní 734
432 01 Kadaň
phone/tel.: +420 474 698 011
fax: +420 474 698 016

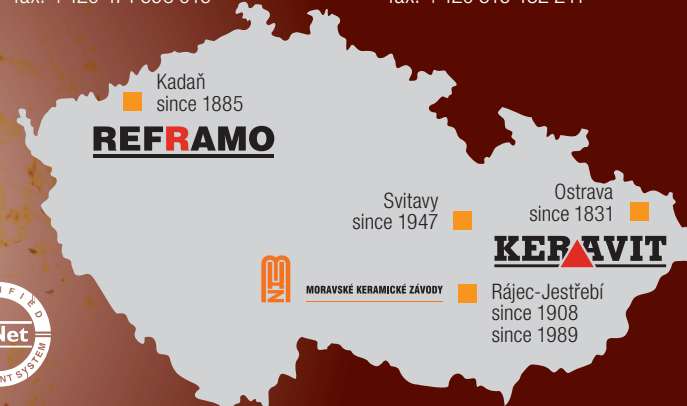


**PLANT 05 MKZ SVITAVY
ZÁVOD 05 MKZ SVITAVY**

Milady Horákové 38
568 02 Svitavy
phone/tel.: +420 516 526 200
fax: +420 516 432 241

**PLANT 02 MKZ
REFRACTORY MASSES
ZÁVOD 02 MKZ
ŽÁROHMOTY**

Spešovská 243
679 02 Rájec-Jestřebí
phone/tel.: +420 516 526 111
fax: +420 516 432 241



SEEIF Ceramic, a.s.

Spešovská 243
679 02 Rájec-Jestřebí
Czech Republic

phone/tel.: +420 516 526 111
fax: +420 516 432 241
e-mail: info@ceramic.cz



www.ceramic.cz



**SEEIF
Ceramic, a.s.**



MORAVSKÉ KERAMICKÉ ZÁVODY

KERA VIT

Rájec-Jestřebí
since 1908
since 1989

Kadaň
since 1885
REFRAMO

Svitavy
since 1947

Ostrava
since 1831