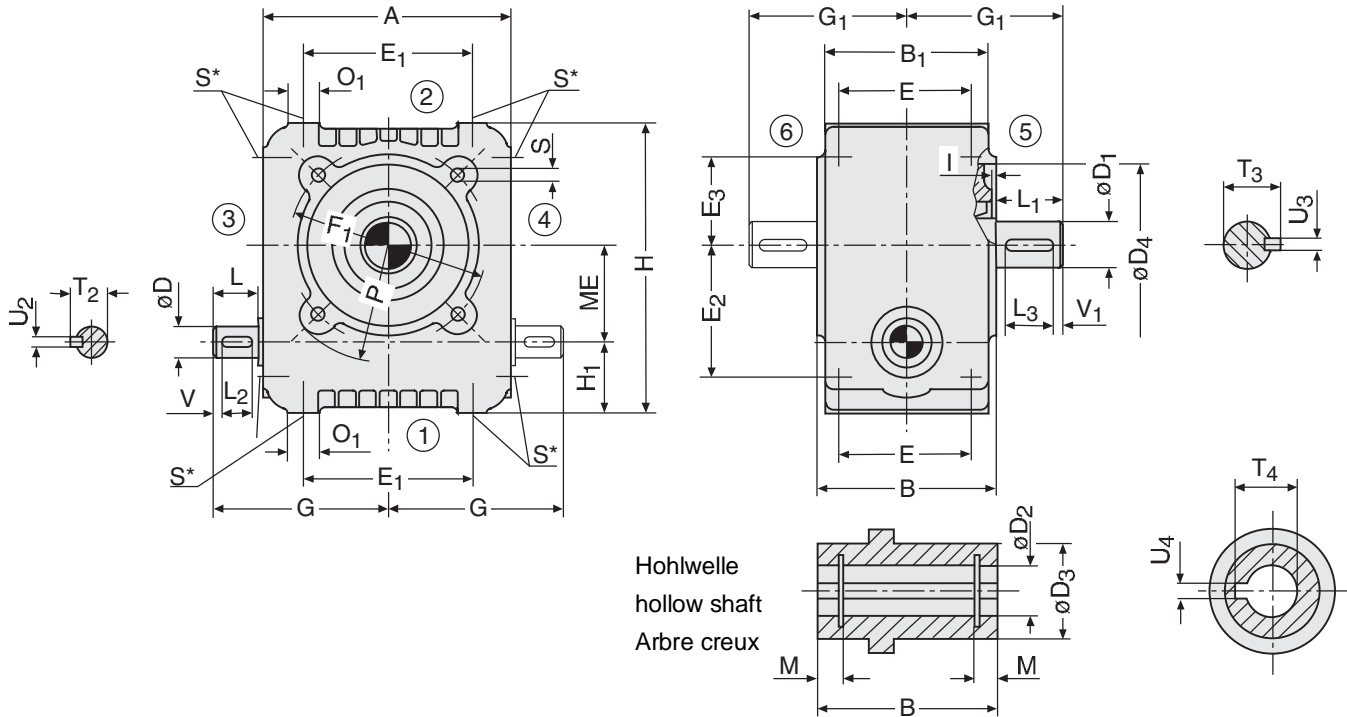


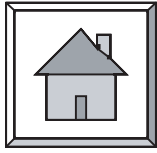
Type E 040 B – E 080 B

2



Type	ME	A	D <sub>k6</sub>	L	D <sub>2</sub> <sup>H7</sup>	E	E <sub>2</sub>	F <sub>1</sub>	G <sub>1</sub>	H <sub>1</sub>	L <sub>2</sub>	M	S	T <sub>3</sub>	U <sub>2</sub> <sup>h9</sup>	V
		B	D <sub>1k6</sub>	L <sub>1</sub>	D <sub>3</sub>	E <sub>1</sub>	E <sub>3</sub>	G	H	I	L <sub>3</sub>	O <sub>1</sub>	T <sub>2</sub>	T <sub>4</sub>	U <sub>3</sub> <sup>h9</sup>	V <sub>1</sub>
E 040 B	40	104	14	24	22	70	55	85	81	32	20	4,1	M6x12	24,5	5	1,5
		90			35							14			6	
		85	22	36	70	70	35	79	124	3	32	53	16	24,8	6	2
E 050 B	50	140	16	28	25	80	70	110	94,5	40	25	4,8	M8x14	28	5	1,5
		105			40							18			8	
		100	25	42	90	100	50	100	160	3	36	65	18	28,3	8	2
E 063 B	63	164	18	28	30	95	87,5	130	118	45	25	5,3	M8x14	33	6	1,5
		120			45							18			8	
		115	30	58	110	125	62,5	113	190	3	50	80	20,5	33,3	8	3
E 080 B	80	204	24	36	38	115	107,5	165	128	55	32	6,8	M10x17	41	8	2
		140			55							22			10	
		135	38	58	140	155	77,5	141	237	3	50	100	27	41,3	10	3

\* Befestigungsbohrungen S an Seite 3 u. 4 auf Anfrage. \* Please inquire for mounting holes on side 3 and 4. \* Alésage de fixation S sur côté 3 et 4 sur demande.



Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

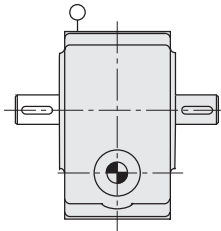
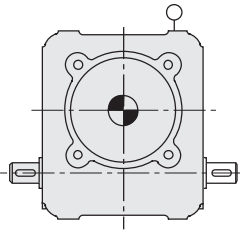
Basisausführung

Basic design

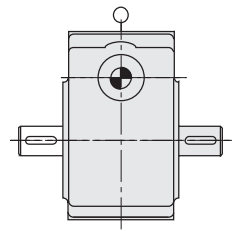
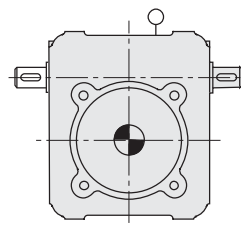
Exécution de base

Type E 040 B<sup>1)</sup> – E 080 B

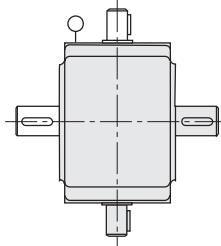
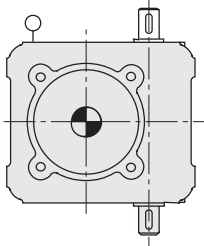
B – 1



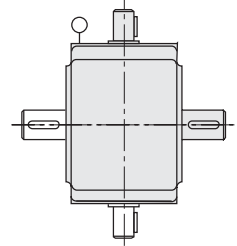
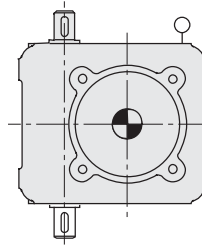
B – 2



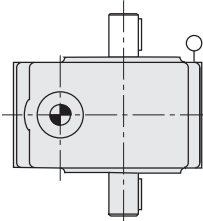
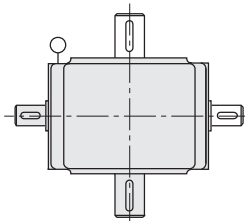
B – 3



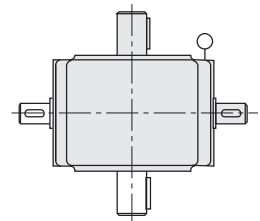
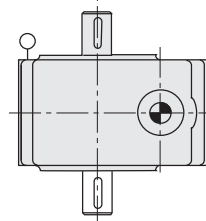
B – 4



B – 5



B – 6



1) Baugröße 040 ohne Entlüftung

1) size 040 without venting

1) grandeur standard 040 sans désaéragé

Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

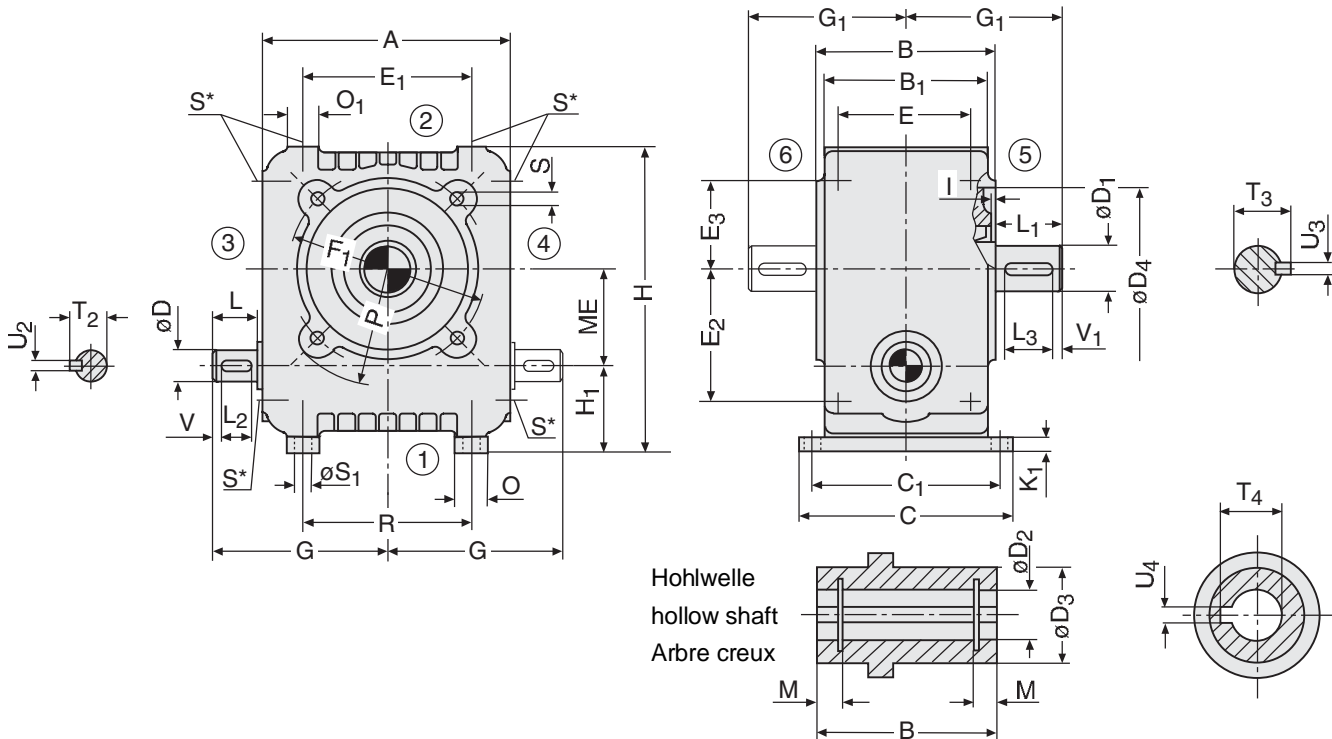
Fußausführung

Foot mounted

Exécution à pied

**Type E 040 G – E 080 G**

2



Hohlwelle  
hollow shaft  
Arbre creux

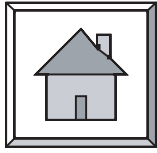
Type	ME	A	B <sub>1</sub>	D <sub>k6</sub>	L	D <sub>2</sub> <sup>H7</sup>	E	E <sub>2</sub>	F <sub>1</sub>	H	I	L <sub>2</sub>	O	R	T <sub>2</sub>	U <sub>2</sub> <sup>h9</sup>	V
		B	C	D <sub>1k6</sub>	L <sub>1</sub>	D <sub>3</sub>	E <sub>1</sub>	E <sub>3</sub>	G	H <sub>1</sub>	K <sub>1</sub>	L <sub>3</sub>	O <sub>1</sub>	S	T <sub>3</sub>	U <sub>3</sub> <sup>h9</sup>	V <sub>1</sub>
E 040 G	40	104	85	14	24	22	70	55	85	132	3	20	25	70	16	5	1,5
		90	125	22	36	35	70	35	79	40	8	32	14	M6x12	24,5	6	2
E 050 G	50	140	100	16	28	25	80	70	110	170	3	25	30	100	18	5	1,5
		105	150	25	42	40	100	50	100	50	10	36	18	M8x14	28	8	2
E 063 G	63	164	115	18	28	30	95	87,5	130	200	3	25	30	125	20,5	6	1,5
		120	165	30	58	45	125	62,5	113	55	10	50	18	M8x14	33	8	3
E 080 G	80	204	135	24	36	38	115	107,5	165	249	3	32	35	155	27	8	2
		140	190	38	58	55	155	77,5	141	67	12	50	22	M10x17	41	10	3

\* Befestigungsbohrungen S an Seite 3 u. 4 auf Anfrage. \* Please inquire for mounting holes on side 3 and 4. \* Alésage de fixation S sur côté 3 et 4 sur demande.

Bitte Hinweise zu den Maßblättern in der Katalogeinführung beachten.

Please refer to the notes appertaining to dimension sheets in the introduction of the catalogue.

Voir remarques concernant les feuilles de cotes dans les pages d'introduction du present catalogue.



Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

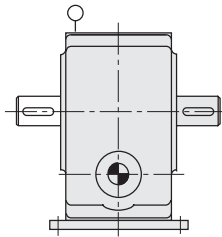
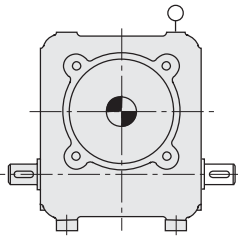
Fußausführung

Foot mounted

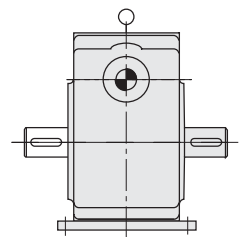
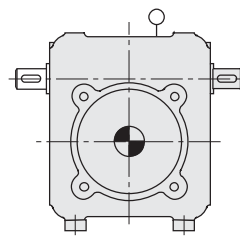
Exécution à pied

Type E 040 G<sup>1)</sup> – E 080 G

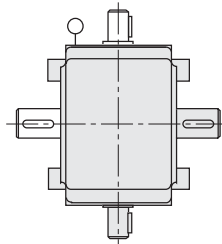
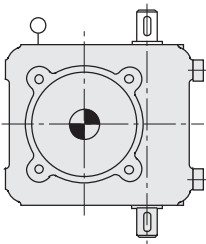
B – 1



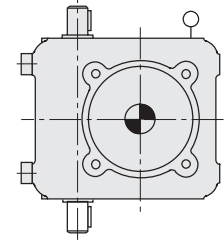
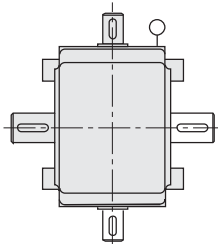
B – 2



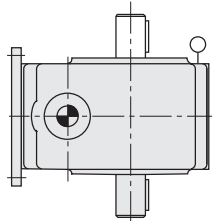
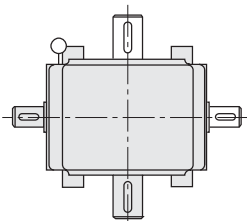
B – 3



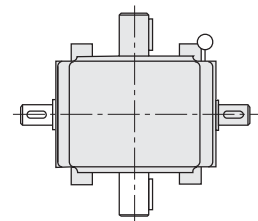
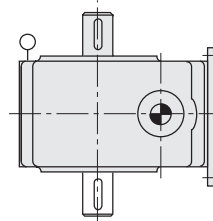
B – 4



B – 5



B – 6



SCHING\_Fuß\_E040G-2.fm

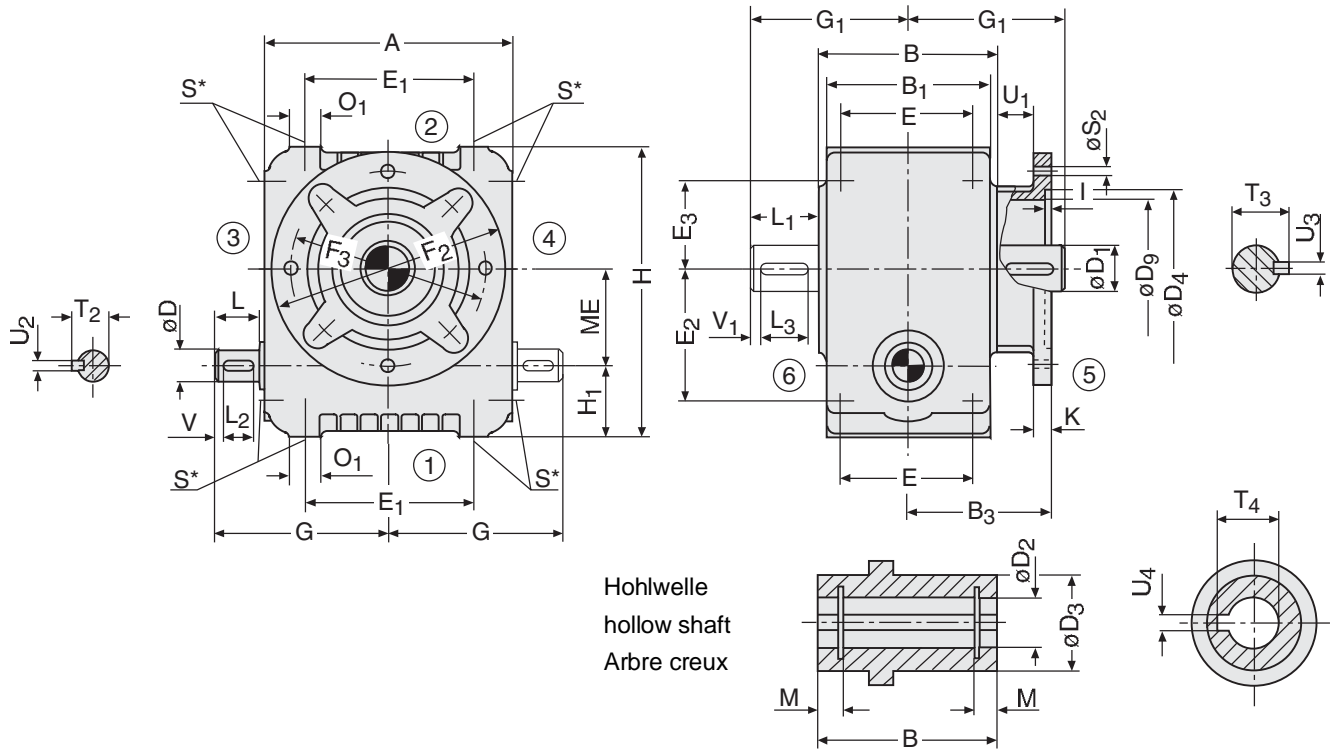
1) Baugröße 040 ohne Entlüftung

1) size 040 without venting

1) grandeur standard 040 sans désaéragé

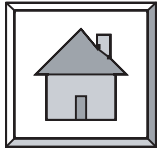
Type E 040 F – E 080 F

2



Type	ME	A	B <sub>1</sub>	D <sub>k6</sub>	L	D <sub>2</sub> <sup>H7</sup>	D <sub>9</sub>	E <sub>2</sub>	F <sub>2</sub>	G	H <sub>1</sub>	L <sub>2</sub>	M	S	T <sub>3</sub>	U <sub>2</sub> <sup>h9</sup>	V
		B	B <sub>3</sub>	D <sub>1k6</sub>	L <sub>1</sub>	D <sub>3</sub>	E	E <sub>3</sub>	F <sub>3</sub>	G <sub>1</sub>	I	L <sub>3</sub>	O <sub>1</sub>	S <sub>2</sub>	T <sub>4</sub>	U <sub>3</sub> <sup>h9</sup>	V <sub>1</sub>
E 040 F	40	104	85	14	24	22	60	55	116	79	32	20	4,1	M6x12	24,5	5	1,5
		90	70	22	36	35	70	35	100	81	3	32	14	7	24,8	6	2
E 050 F	50	140	100	16	28	25	80	70	136	100	40	25	4,8	M8x14	28	5	1,5
		105	80	25	42	40	80	50	115	94,5	3	36	18	9	28,3	8	2
E 063 F	63	164	115	18	28	30	98	87,5	160	113	45	25	5,3	M8x14	33	6	1,5
		120	95	30	58	45	95	62,5	130	118	3	50	18	9	33,3	8	3
E 080 F	80	204	135	24	36	38	130	107,5	200	141	55	32	6,8	M10x17	41	8	2
		140	110	38	58	55	115	77,5	165	128	3,5	50	22	11	41,3	10	3

\* Befestigungsbohrungen S an Seite 3 u. 4 auf Anfrage. \* Please inquire for mounting holes on side 3 and 4. \* Alésage de fixation S sur côté 3 et 4 sur demande.



Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

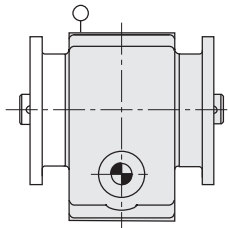
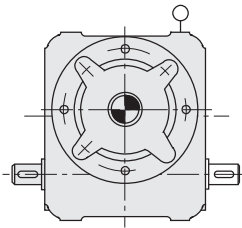
Flanschausführung

Flange mounted

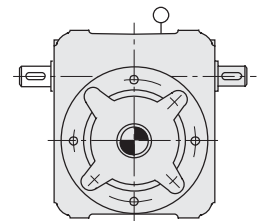
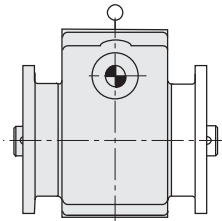
Exécution à flasque-bride

Type E 040 F<sup>1)</sup> – E 080 F

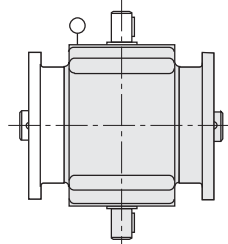
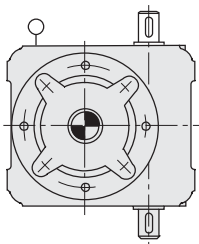
B – 1



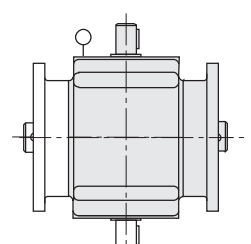
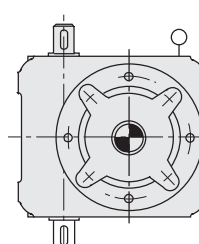
B – 2



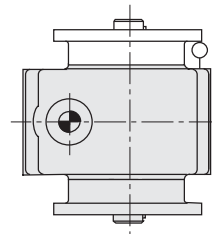
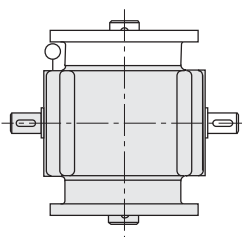
B – 3



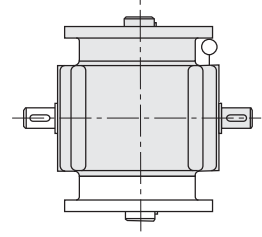
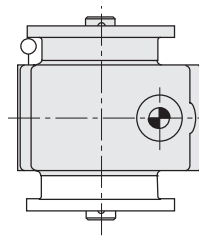
B – 4



B – 5



B – 6



1) Baugröße 040 ohne Entlüftung

1) size 040 without venting

1) grandeur standard 040 sans désaéragé

Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

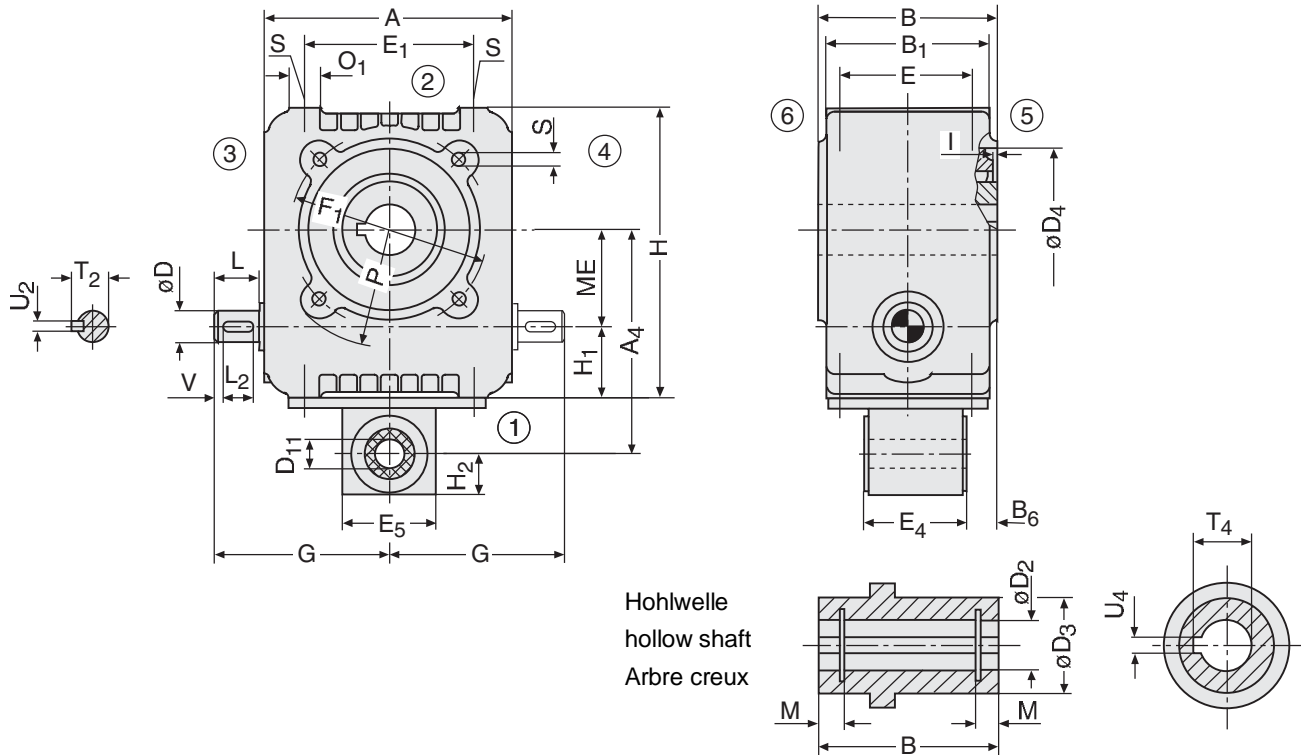
Aufsteckausführung

Shaft mounted

Exécution à arbre creux

**Type E 040 A – E 080 A**

2



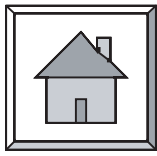
Type	ME	A	B <sub>1</sub>	D <sub>k6</sub>	L	D <sub>2</sub> <sup>H7</sup>	D <sub>4</sub> <sup>H7</sup>	E <sub>1</sub>	E <sub>5</sub>	G	H <sub>1</sub>	L <sub>2</sub>	P	T <sub>2</sub>	U <sub>4</sub> <sup>JS9</sup>
		A <sub>4</sub>	B <sub>6</sub>			D <sub>3</sub>	D <sub>11</sub> <sup>H9</sup>	E <sub>4</sub>	F <sub>1</sub>		H	M		O <sub>1</sub>	
E 040 A	40	104	85	14	24	22	70	70	40	79	32	20	53	16	6
		98				13		40	20		4,1	24,8			
		90	8,5			35	70	40	3		14	5		1,5	
E 050 A	50	140	100	16	28	25	90	100	60	100	40	25	65	18	8
		130				20		60	30		4,8	28,3			
		105	19			40	80	62,5	3		18	5		1,5	
E 063 A	63	164	115	18	28	30	110	125	60	113	45	25	80	20,5	8
		148				20		60	30		5,3	33,3			
		120	25			45	95	62,5	3		18	6		1,5	
E 080 A	80	204	135	24	36	38	140	155	70	141	55	32	100	27	10
		180				25		70	35		6,8	41,3			
		140	25			55	115	67,5	3		22	8		2	

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Bitte Hinweise zu den Maßblättern in der Katalogeinführung beachten.

Please refer to the notes appertaining to dimension sheets in the introduction of the catalogue.

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Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

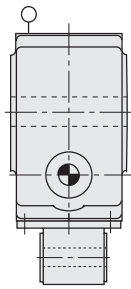
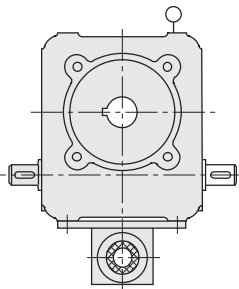
Aufsteckausführung

Shaft mounted

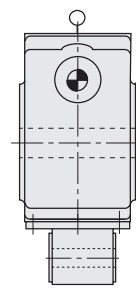
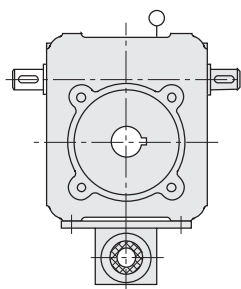
Exécution à arbre creux

Type E 040 A<sup>1)</sup> – E 080 A

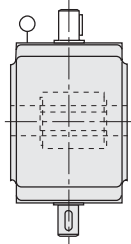
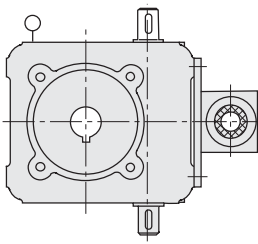
B – 1



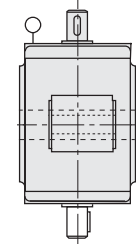
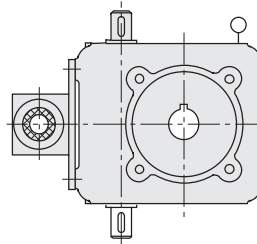
B – 2



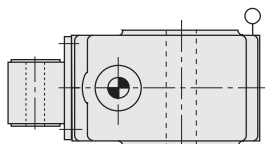
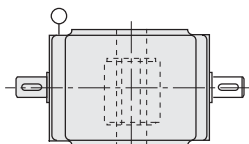
B – 3



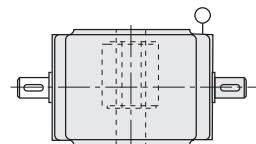
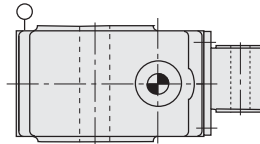
B – 4



B – 5



B – 6



1) Baugröße 040 ohne Entlüftung

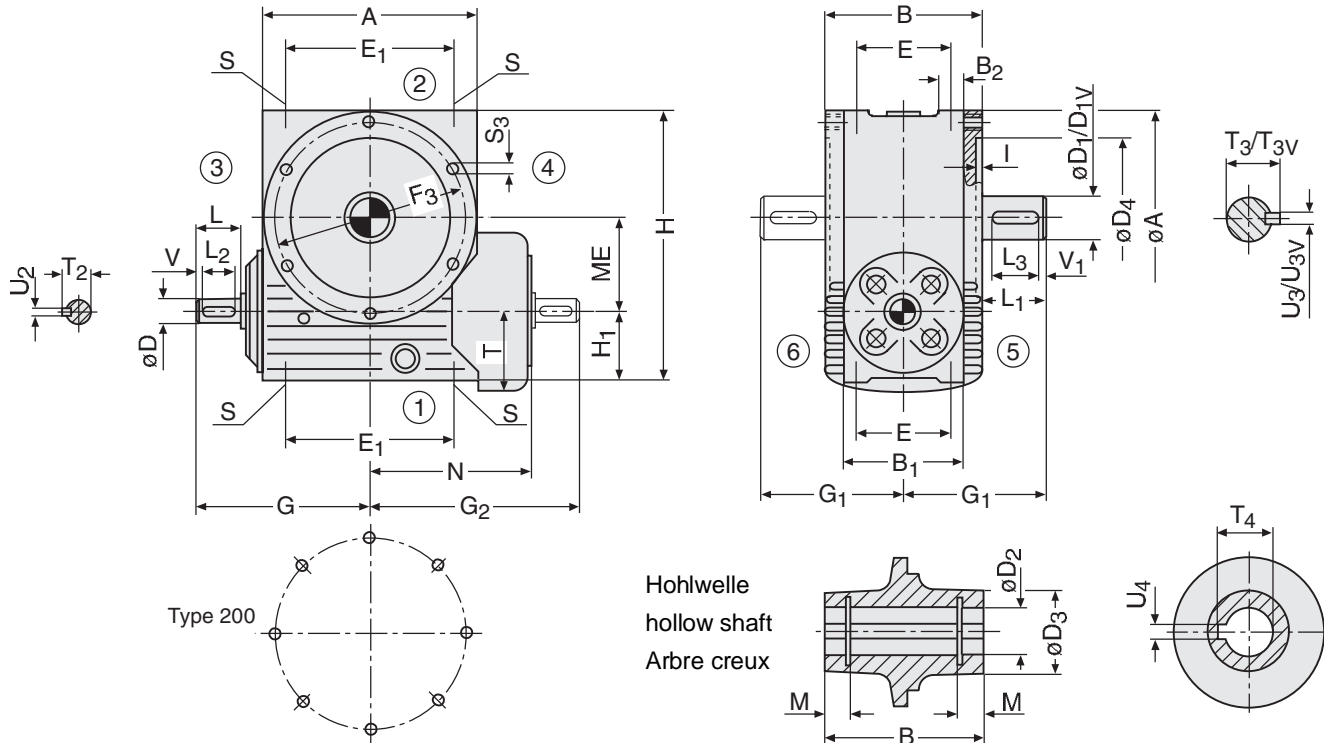
1) size 040 without venting

1) grandeur standard 040 sans désaéragé



Type E 100 B – E 200 B

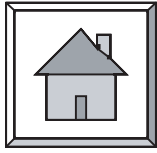
2



Hohlwelle  
hollow shaft  
Arbre creux

Type	ME	A	B <sub>1</sub>	D <sub>k6</sub>	L	D <sub>2</sub> <sup>H7</sup>	E	G	G <sub>2</sub>	H <sub>1</sub>	L <sub>2</sub>	M	S	T	T <sub>3</sub>	U <sub>2</sub> <sup>h9</sup>	U <sub>4</sub> <sup>JS9</sup>
		B	B <sub>2</sub>	D <sub>1</sub>	L <sub>1</sub>	D <sub>3</sub>	E <sub>1</sub>	G <sub>1</sub>	H	I	L <sub>3</sub>	N	S <sub>3</sub>	T <sub>2</sub>	T <sub>3V</sub>	U <sub>3</sub> <sup>h9</sup>	V
E 100 B	100	240	140	30	58	48	110	200	246	80	50	7,9	M12x22	94	51,5	8	14
		190	30	48 k6	82	70	210	177	300	4,5	70	185	M12x22	33	53,5	14	3
E 125 B	125	284	155	38	58	55	125	223	272	92	50	10,2	M16x2 3	105	59	10	16
		210	30	55 m6	82	80	250	187	359	4,5	70	211	M16x25	41	64	16	3
E 160 B	160	354	180	42	82	65	145	287	345	115	70	10,7	M16x30	125	69	12	18
		250	35	65 m6	105	95	310	230	452	6	100	260	M16x30	45	74,5	18	5
E 200 B	200	430	220	48	82	80	180	332	397	140	70	12,7	M20x38	150	85	14	22
		310	40	80 m6	130	120	370	285	555	6	125	312	M20x38	51,5	90	22	5

SCHING\_E100B-2.fm



Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

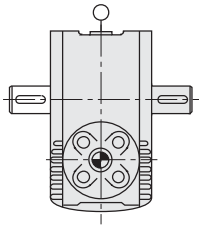
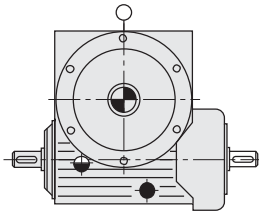
Basisausführung

Basic design

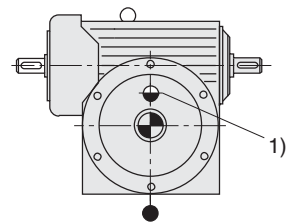
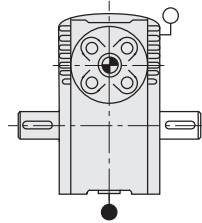
Exécution de base

Type E 100 B – E 200 B

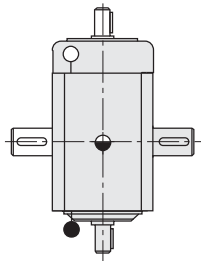
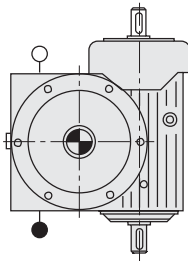
B - 1



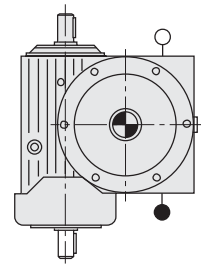
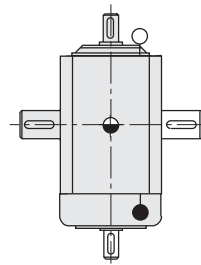
B - 2



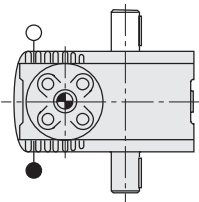
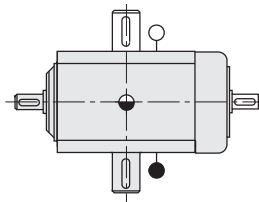
B - 3



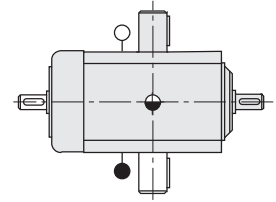
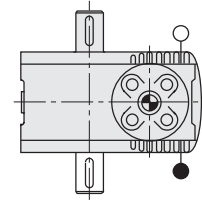
B - 4



B - 5



B - 6



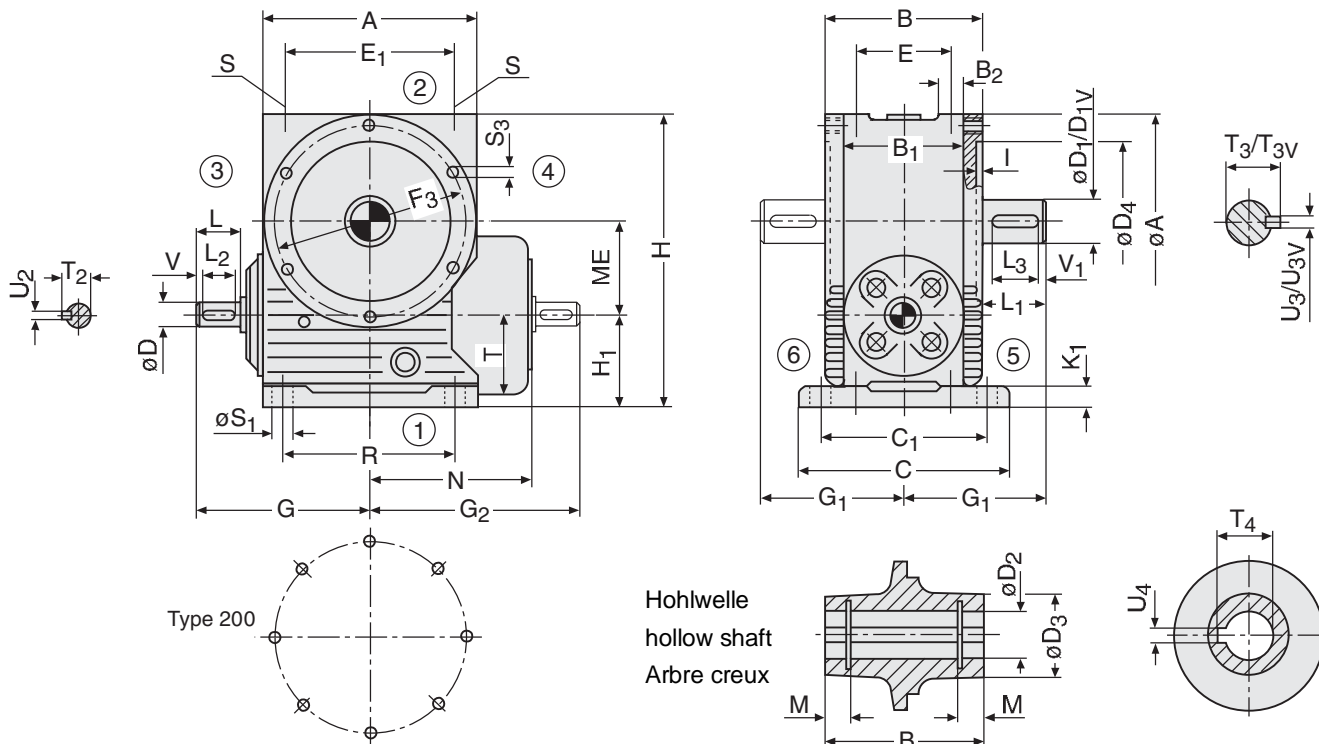
1) gegenüber der Abtriebsseite

1) opposite to output side

1) opposé au côté sortie

Type E 100 G – E 200 G

2

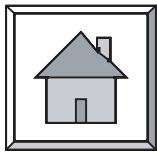


Type	ME	A	B <sub>2</sub>	D <sub>K6</sub>	L	D <sub>2</sub> <sup>H7</sup>	E	G	H	I	L <sub>2</sub>	M	R	S <sub>3</sub>	T <sub>3</sub>	U <sub>2</sub> <sup>h9</sup>	U <sub>4</sub> <sup>JS9</sup>
		B B <sub>1</sub>	C C <sub>1</sub>	D <sub>1</sub> D <sub>1V</sub>	L <sub>1</sub>	D <sub>3</sub> D <sub>4</sub> <sup>H7</sup>	E <sub>1</sub> F <sub>3</sub>	G <sub>1</sub> G <sub>2</sub>	H <sub>1</sub>	K <sub>1</sub>	L <sub>3</sub>	N	S S <sub>1</sub>	T T <sub>2</sub>	T <sub>3V</sub> T <sub>4</sub>	U <sub>3</sub> <sup>h9</sup> U <sub>3V</sub> <sup>h9</sup>	V V <sub>1</sub>
E 100 G	100	240	30	30	58	48	110	200	325	4,5	50	7,9	200	M12x22	51,5	8	14
		190	240	48 k6		70	210	177					M12x22	94	53,5	14	3
		140	210	50 k6	82	180	210	246	105	25	70	185	15	33	51,8	14	5
E 125 G	125	284	30	38	58	55	125	223	389	4,5	50	10,2	240	M16x25	59	10	16
		210	280	55 m6		80	250	187					M16x23	105	64	16	3
		155	245	60 m6	82	225	254	272	122	30	70	211	19	41	59,3	18	5
E 160 G	160	354	35	42	82	65	145	287	487	6	70	10,7	300	M16x30	69	12	18
		250	315	65 m6		95	310	230					M16x30	125	74,5	18	5
		180	280	70 m6	105	285	320	345	150	35	100	260	19	45	69,4	20	2
E 200 G	200	430	40	48	82	80	180	332	595	6	70	12,7	370	M20x38	85	14	22
		310	400	80 m6		120	370	285					M20x38	150	90	22	5
		220	350	85 m6	130	360	390	397	180	40	125	312	24	51,5	85,4	22	2

Bitte Hinweise zu den Maßblättern in der Katalogeinführung beachten.

Please refer to the notes appertaining to dimension sheets in the introduction of the catalogue.

Voir remarques concernant les feuilles de cotes dans les pages d'introduction du present catalogue.



Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

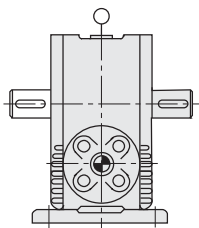
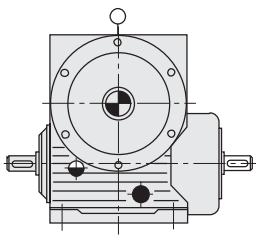
Fußausführung

Foot mounted

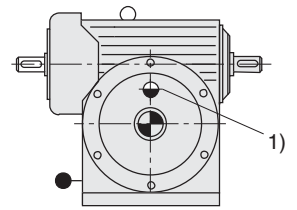
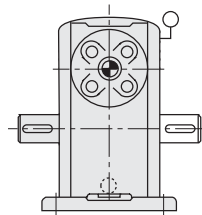
Exécution à pied

Type E 100 G – E 200 G

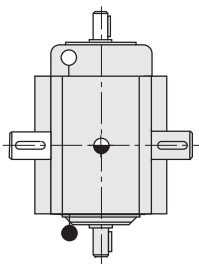
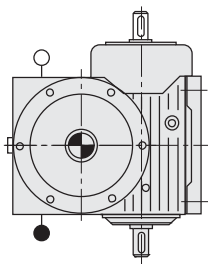
B - 1



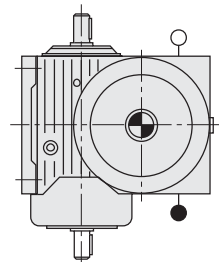
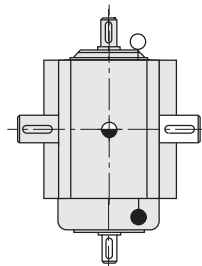
B - 2



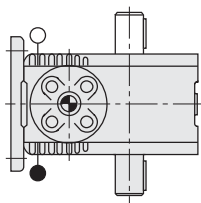
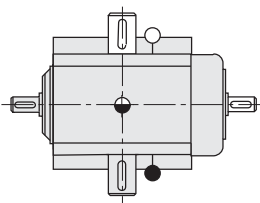
B - 3



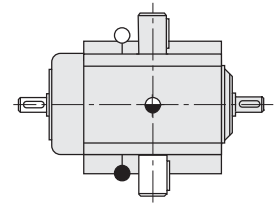
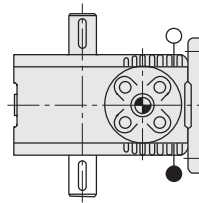
B - 4



B - 5



B - 6



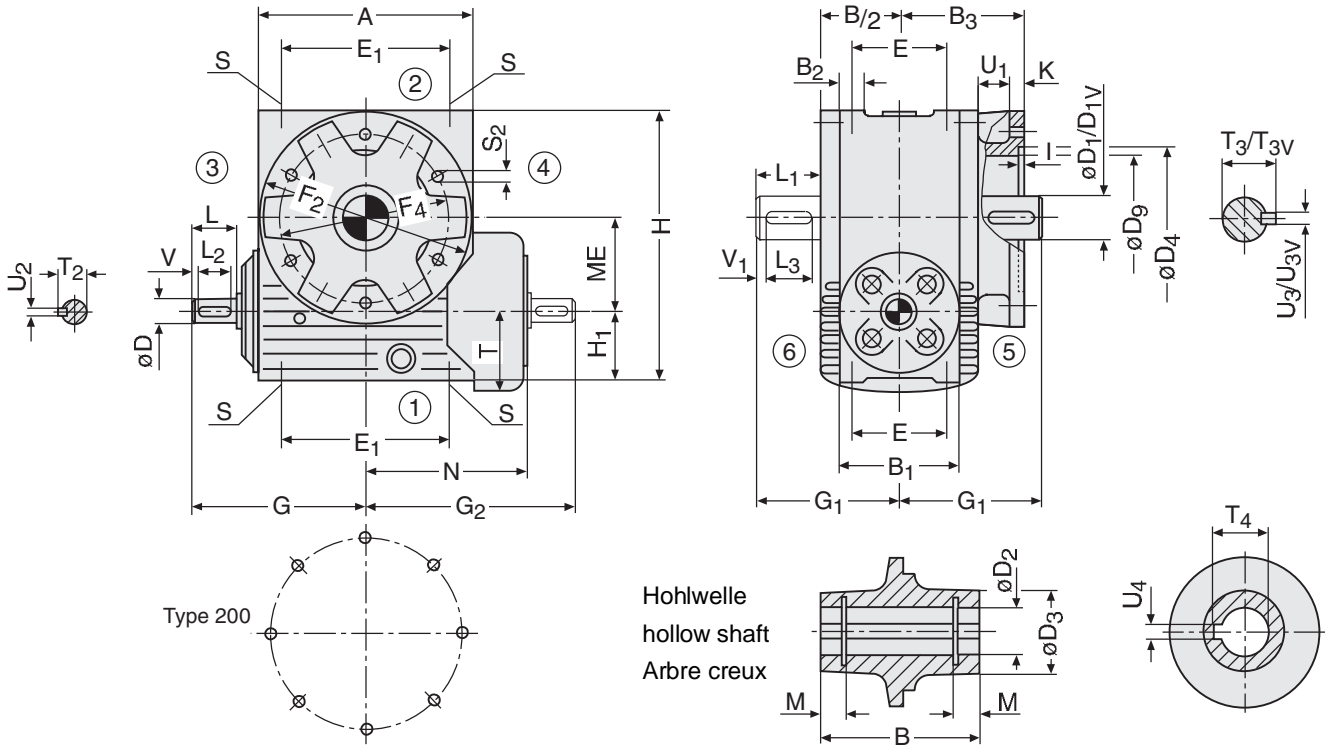
1) gegenüber der Abtriebsseite

1) opposite to output side

1) opposé au côté sortie

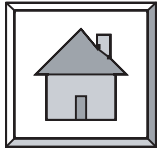
Type E 100 F – E 200 F

2



Type	ME	A		B <sub>1</sub>		D <sub>k6</sub>		L	D <sub>2</sub> <sup>H7</sup>		D <sub>9</sub>	F <sub>2</sub>		G <sub>1</sub>		H <sub>1</sub>	L <sub>2</sub>	M	S		T <sub>2</sub>	T <sub>4</sub>	U <sub>2</sub> <sup>h9</sup>		U <sub>4</sub> <sup>JS9</sup>		
		B	B <sub>2</sub>	D <sub>1</sub>	D <sub>1V</sub>	L <sub>1</sub>	D <sub>3</sub>		D <sub>4</sub> <sup>H7</sup>	E		F <sub>4</sub>	G <sub>2</sub>	H	I				K	L <sub>3</sub>			N	S <sub>2</sub>		T	T <sub>3</sub>
E 100 F	100	240	140	30	58	48	155	250	177	80	50	7,9	M12x22	33	51,8	8	14							8	14	14	3
		190	130	48 k6 50 k6	82	70 180	110 210	215 200	246 300	4,5 10	70	185	14 94	51,5 53,5	37	14	3							14	5	14	5
E 125 F	125	284	155	38	58	55	203	300	187	92	50	10,2	M16x23	41	59,3	10	16							10	16	16	3
		210	145	55 m6 60 m6	82	80 230	125 250	265 223	272 359	4,5 12	70	211	14 105	59 64	41	18	3							18	5	18	5
E 160 F	160	354	180	42	82	65	284	400	230	115	70	10,7	M16x30	45	69,4	12	18							12	18	18	5
		250	170	65 m6 70 m6	105	95 300	145 310	350 287	345 452	6 18	100	260	18 125	69 74,5	44	20	5							20	2	20	2
E 200 F	200	430	220	48	82	80	315	450	285	140	70	12,7	M20x38	51,5	85,4	14	22							14	22	22	5
		310	210	80 m6 85 m6	130	120 350	180 370	400 332	397 555	6 20	125	312	18 150	85 90	58	22	5							22	2	22	2

SCHING\_FL\_E100F-1.fm



Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

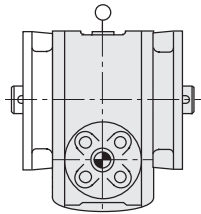
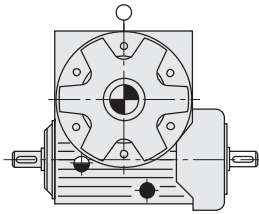
Flanschausführung

Flange mounted

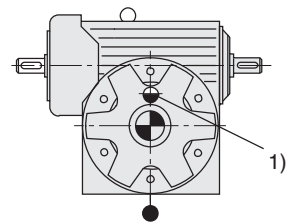
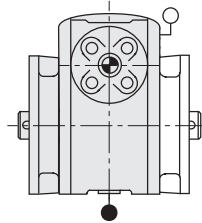
Exécution à flasque-bride

Type E 100 F – E 200 F

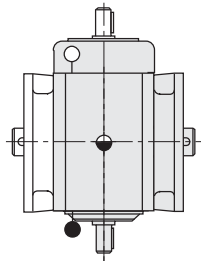
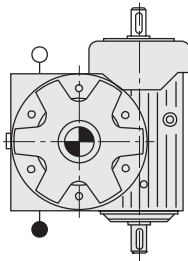
B - 1



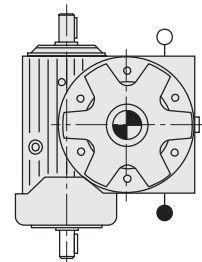
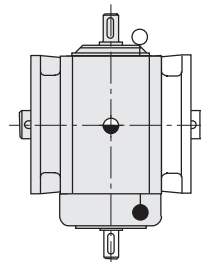
B - 2



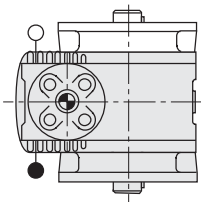
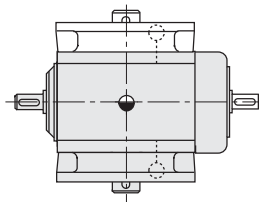
B - 3



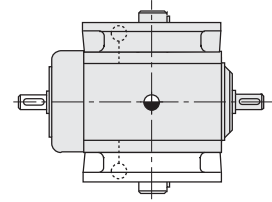
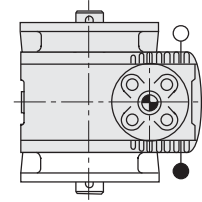
B - 4



B - 5



B - 6



1) gegenüber der Abtriebsseite

1) opposite to output side

1) opposé au côté sortie

Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

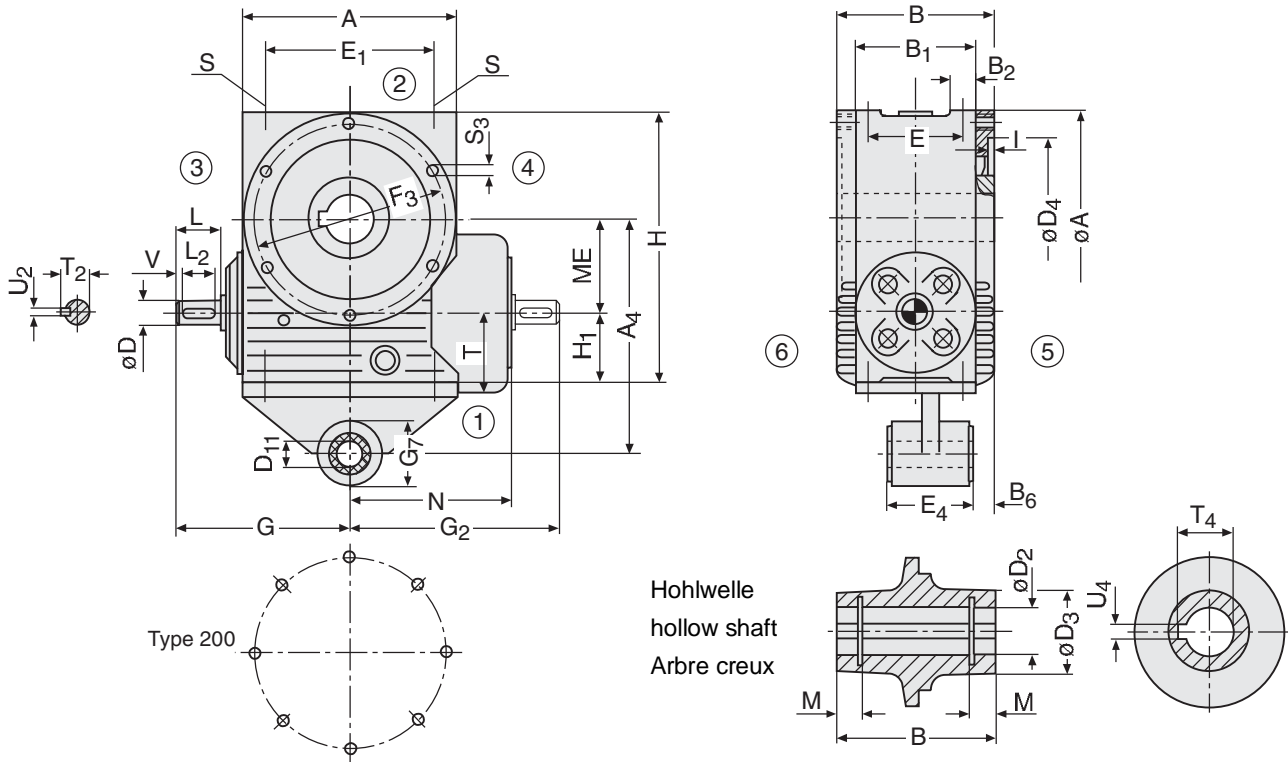
Aufsteckausführung

Shaft mounted

Exécution à arbre creux

**Type E 100 A – E 200 A**

2

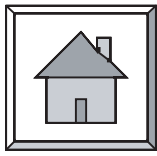


Type	ME	A	B <sub>1</sub>	D <sub>k6</sub>	L	D <sub>2</sub> <sup>H7</sup>	D <sub>11</sub> <sup>H9</sup>	E <sub>4</sub>	G	H	I	M	S	T	U <sub>2</sub> <sup>h9</sup>	V
		A <sub>4</sub>	B <sub>2</sub>			D <sub>3</sub> <sup>H7</sup>	E		G <sub>2</sub>				N	S <sub>3</sub>	T <sub>2</sub>	
E 100 A	100	240	140	30	58	48	25	67,5	200	300	4,5	7,9	M12x22	94	8	3
		270	30			70	110		246					33		
		190	25			180	210		70					80		
E 125 A	125	284	155	38	58	55	25	67,5	223	359	4,5	10,2	M16x23	105	10	3
		337	30			80	125		272					41		
		210	30			225	250		70					92		
E 160 A	160	354	180	42	82	65	30	94	287	452	6	10,7	M16x30	125	12	5
		420	35			95	145		345					45		
		250	35			285	310		80					115		
E 200 A	200	430	220	48	82	80	30	94	332	555	6	12,7	M20x38	150	14	5
		515	40			120	180		397					51,5		
		310	45			360	370		80					140		

Bitte Hinweise zu den Maßblättern in der Katalogeinführung beachten.

Please refer to the notes appertaining to dimension sheets in the introduction of the catalogue.

Voir remarques concernant les feuilles de cotes dans les pages d'introduction du present catalogue.



Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

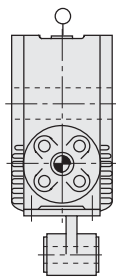
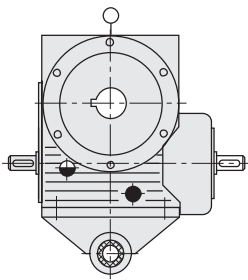
Aufsteckausführung

Shaft mounted

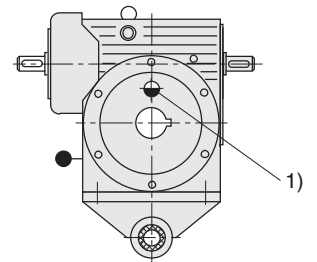
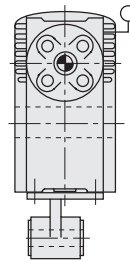
Exécution à arbre creux

Type E 100 A – E 200 A

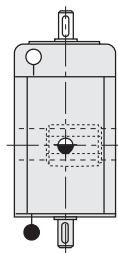
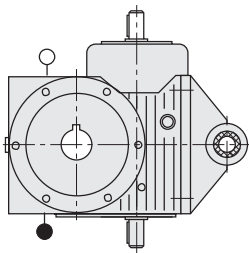
B – 1



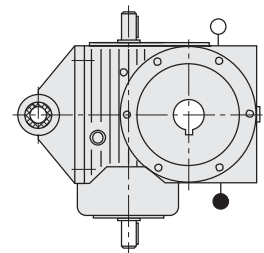
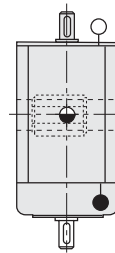
B – 2



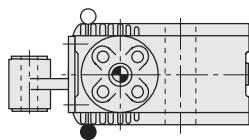
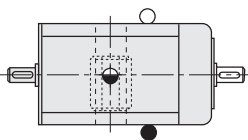
B – 3



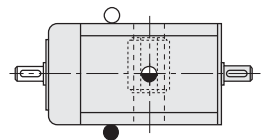
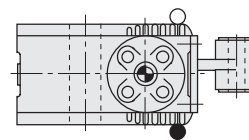
B – 4



B – 5



B – 6



1) gegenüber der Abtriebsseite

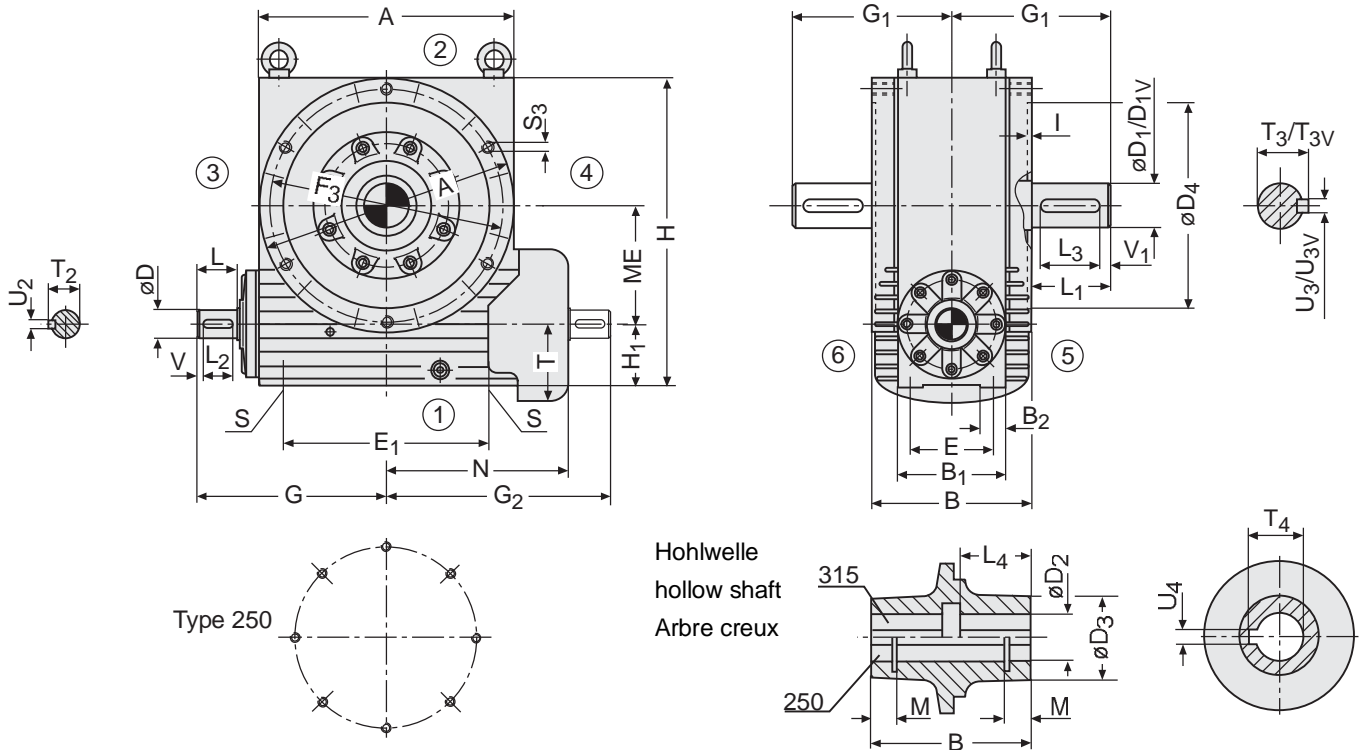
1) opposite to output side

1) opposé au côté sortie

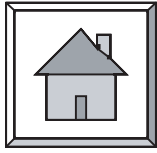


Type E 250 B – E 315 B

2



Type	ME	A	B <sub>1</sub>	D <sub>m6</sub>	L	D <sub>2</sub> <sup>H7</sup>	E	F <sub>3</sub>	G <sub>2</sub>	I	L <sub>4</sub>	S	T	T <sub>3</sub>	U <sub>2</sub> <sup>h9</sup>	U <sub>4</sub> <sup>JS9</sup>	D <sub>1</sub>			
																	B <sub>2</sub>	D <sub>1m6</sub>	D <sub>1Vm6</sub>	L <sub>1</sub>
E 250 B	250	550	240	60	105	95		500	505	6		M24x45	165	100	18	25				
		350	50	95	170	150	450	425	675	90	13,2	M20x45	64	111	25	7				
E 315 B	315	670	286	70	105	125		620	585	7	190	M30x58	200	127	20	32				
		420	66	120	210	190	550	495	810	90	200	M24x60	74,5	132,4	32	7				



Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

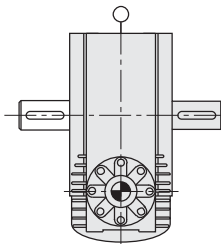
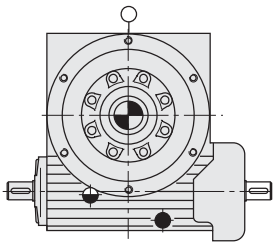
Basisausführung

Basic design

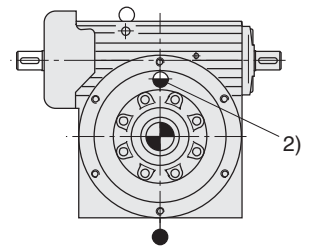
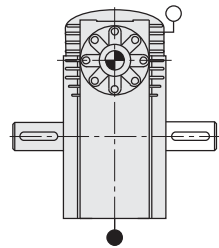
Exécution de base

Type E 250 B – E 315 B

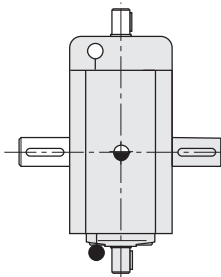
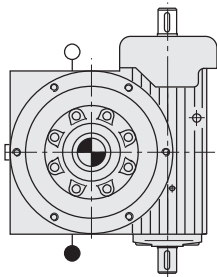
B - 1



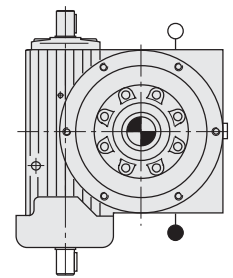
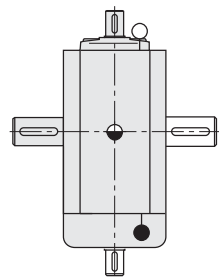
B - 2



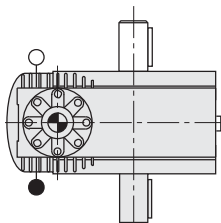
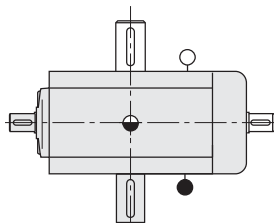
B - 3<sup>1)</sup>



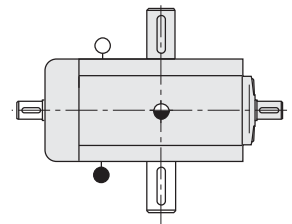
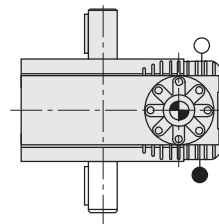
B - 4<sup>1)</sup>



B - 5



B - 6



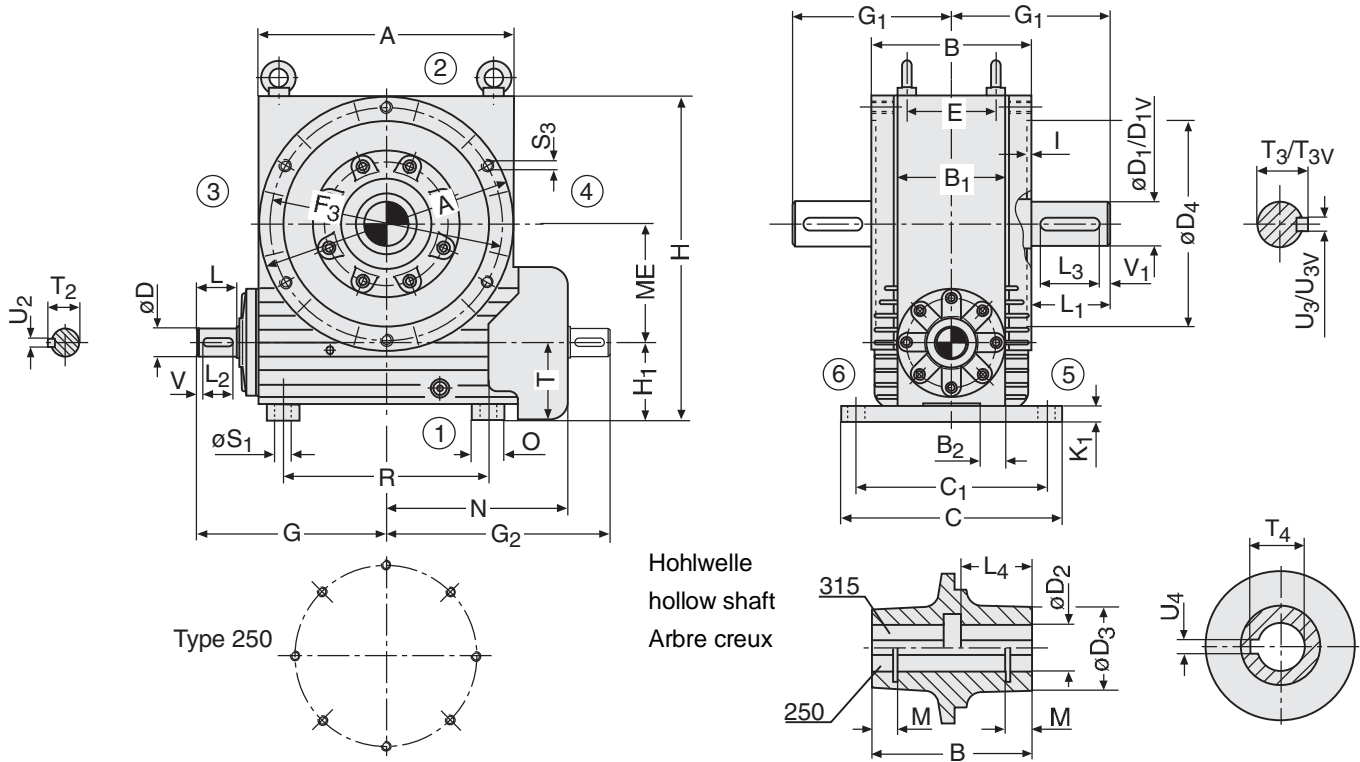
1) Bei Baugröße 315 mit der Betriebslage 3 u. 4 bitte Rückfrage  
2) gegenüber der Abtriebsseite

1) for size 315 with operating position 3 and 4 please inquire  
2) opposite to output side

1) à grandeur standard 315 en fonction de l'aménagement 3 et 4, précisions à demander svp  
2) opposé au côté sortie

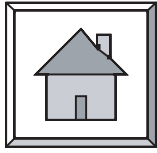
Type E 250 G – E 315 G

2



Type	ME	A	B <sub>2</sub>	D <sub>m6</sub>	L	D <sub>2</sub> <sup>H7</sup>	F <sub>3</sub>	G <sub>2</sub>	I	L <sub>2</sub>	M	R	S <sub>3</sub>	T <sub>3</sub>	U <sub>2</sub> <sup>h9</sup>	U <sub>4</sub> <sup>JS9</sup>
		B B <sub>1</sub>	C C <sub>1</sub>	D <sub>1m6</sub> D <sub>1Vm6</sub>	L <sub>1</sub>	D <sub>3</sub> D <sub>4</sub> <sup>H7</sup>	E E <sub>1</sub>	G G <sub>1</sub>	H H <sub>1</sub>	K <sub>1</sub>	L <sub>3</sub> L <sub>4</sub>	N O	S <sub>1</sub>	T T <sub>2</sub>	T <sub>3V</sub> T <sub>4</sub>	U <sub>3</sub> <sup>h9</sup> U <sub>3V</sub> <sup>h9</sup>
E 250 G	250	550	50	60	105	95	500	505	6	90	13,2	450	M20x45	100	18	25
		350	450	95	150	190	425	725		160	395	165	111	25	7	
		240	380	105	170	450	450	345	200	50	100	64	100,4	28	2	
E 315 G	315	670	66	70	105	125	620	585	7	90		570	M24x60	127	20	32
		420	530	120	190	220	495	865		200	475	200	32	7		
		286	460		210	550	570	420	215	50	190	100	33	74,5	132,4	5

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Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

Fußausführung

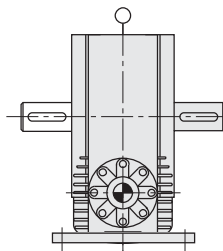
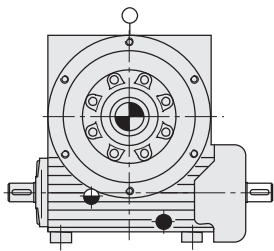
Foot mounted

Exécution à pied

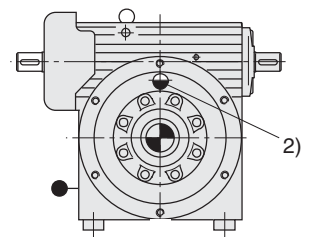
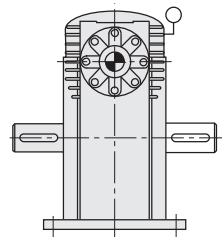
Type E 250 G – E 315 G

2

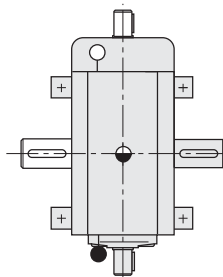
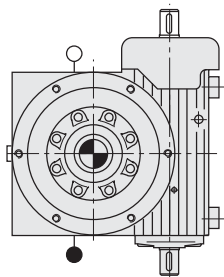
B - 1



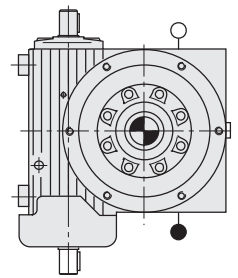
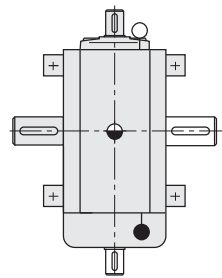
B - 2



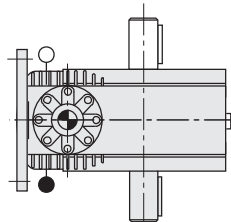
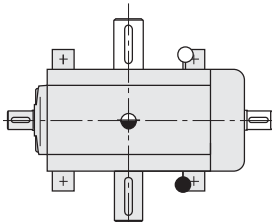
B - 3<sup>1)</sup>



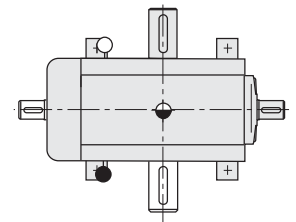
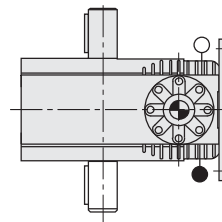
B - 4<sup>1)</sup>



B - 5



B - 6



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1) Bei Baugröße 315 mit der Betriebslage 3 u. 4 bitte Rückfrage  
2) gegenüber der Abtriebsseite

1) for size 315 with operating position 3 and 4 please inquire  
2) opposite to output side

1) à grandeur standard 315 en fonction de l'aménagement 3 et 4, précisions à demander svp  
2) opposé au côté sortie

Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

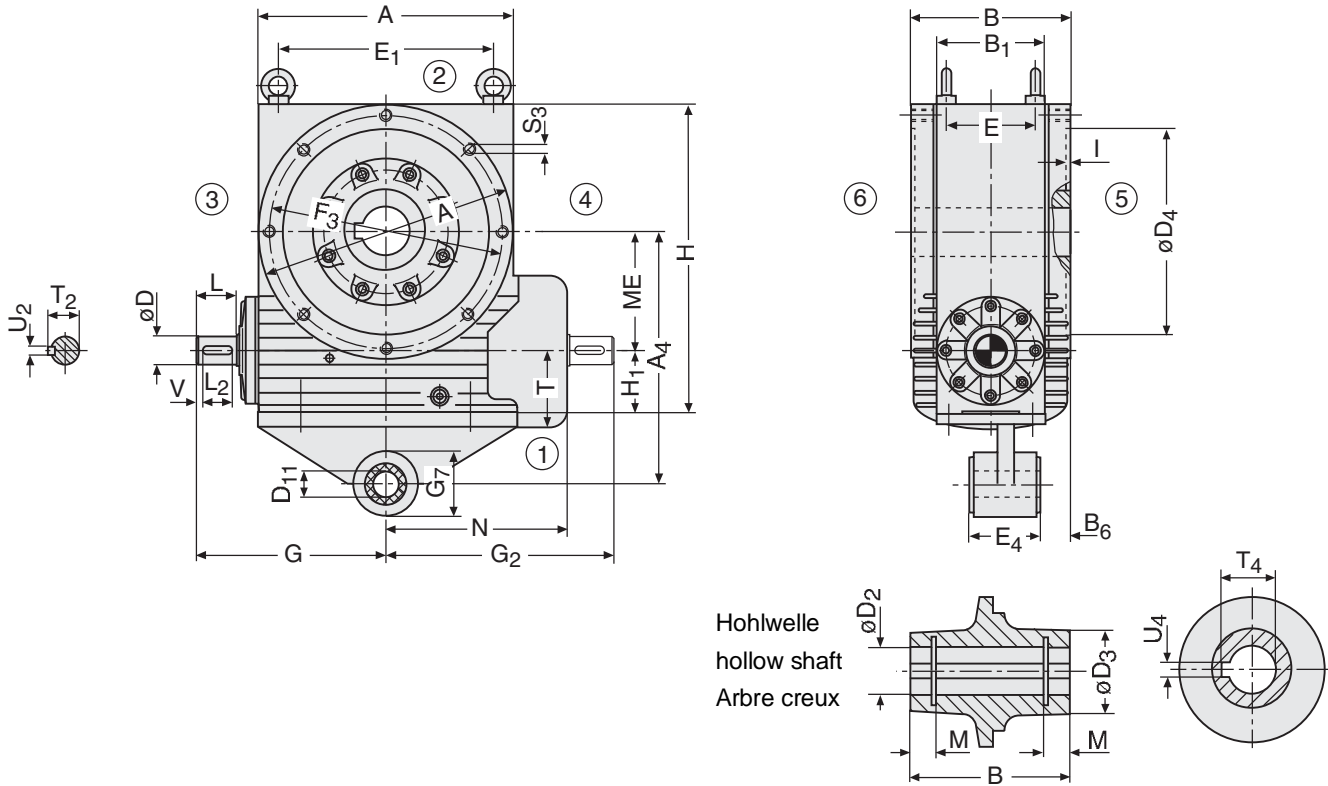
Aufsteckausführung

Shaft mounted

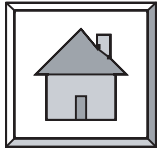
Exécution à arbre creux

**Type E 250 A**

2



Type	ME	A	B <sub>1</sub>	D <sub>m6</sub>	L	D <sub>2</sub> <sup>H7</sup>	D <sub>11</sub> <sup>H9</sup>	E <sub>1</sub>	G	H	I	M	S <sub>3</sub>	T	U <sub>2</sub> <sup>h9</sup>	V
		A <sub>4</sub>	B <sub>6</sub>			D <sub>3</sub>	D <sub>4</sub> <sup>H7</sup>	E	E <sub>4</sub>	G <sub>2</sub>	H <sub>1</sub>	L <sub>2</sub>		N	T <sub>2</sub>	
E 250 A	250	550	240	60	105	95	50	450	425	675	6	13,2	M20x45	165	18	7
		700				150		100	505					64		
		350	50			450	190	500	110	150	90	395		100,4	25	



Schneckengetriebe

Worm Gear Units

Réducteurs à vis sans fin

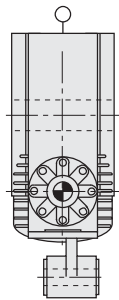
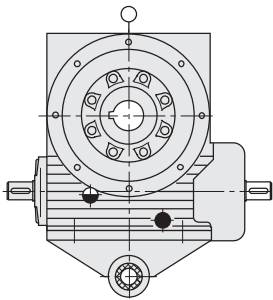
Aufsteckausführung

Shaft mounted

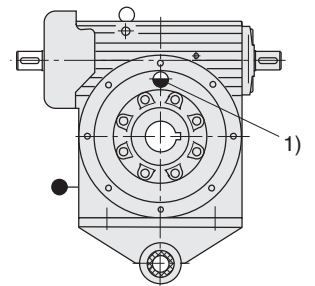
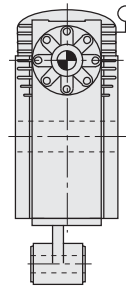
Exécution à arbre creux

Type E 250 A

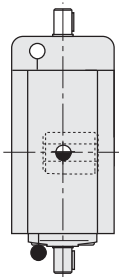
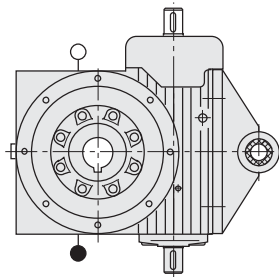
B - 1



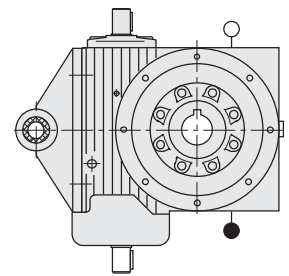
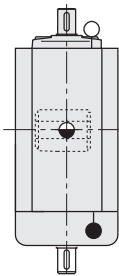
B - 2



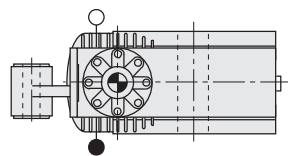
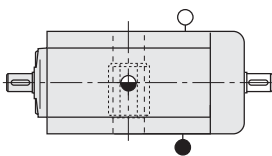
B - 3



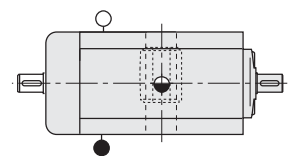
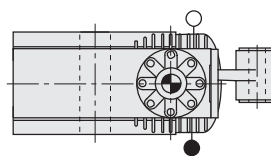
B - 4



B - 5



B - 6



1) gegenüber der Abtriebsseite

1) opposite to output side

1) opposé au côté sortie