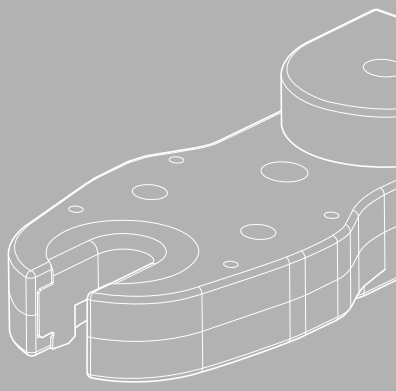
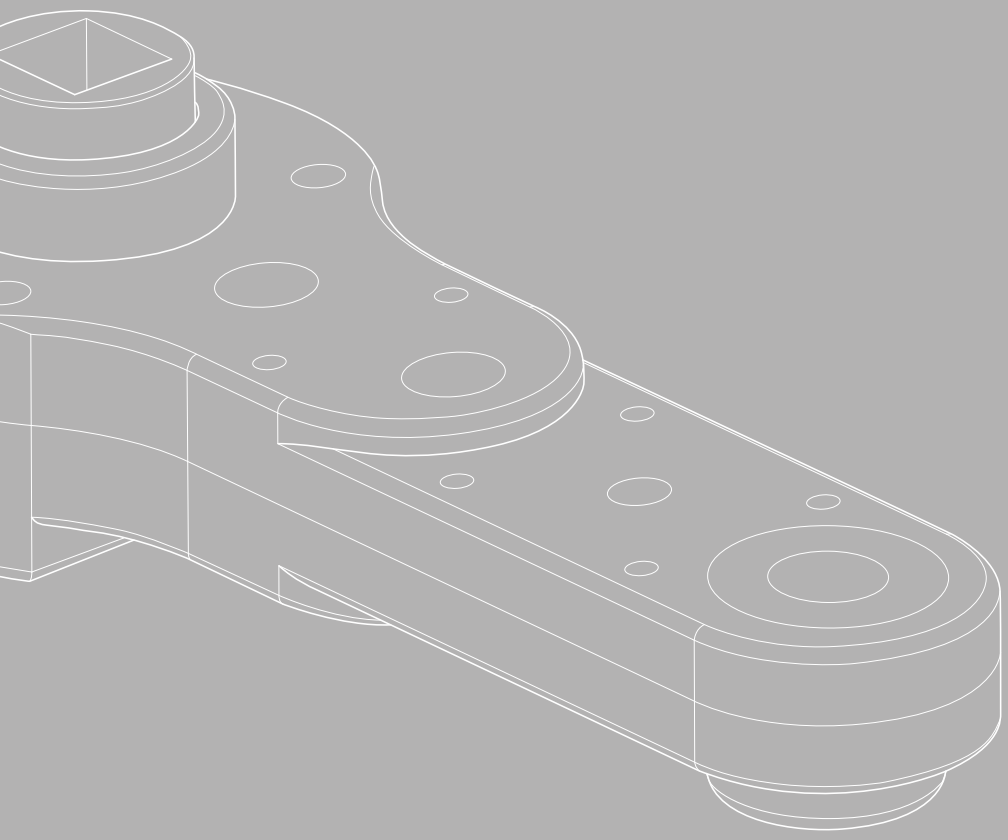


Zungenvorsatzgetriebe

Crowfeet



ekatec GmbH
Optimiert Montageprozesse

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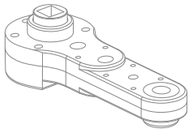
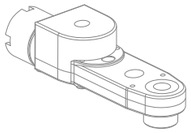


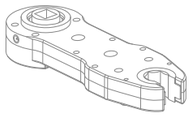
Zungenvorsatzgetriebe geschlossen 3

Crowfoot closed



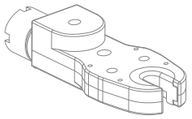
Zungenvorsatzgetriebe geschlossen inline 19

Crowfoot closed inline



Zungenvorsatzgetriebe offen 25

Crowfoot open

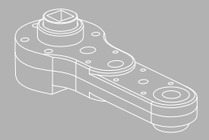


Zungenvorsatzgetriebe offen inline 30

Crowfoot open inline

Kontakt 35

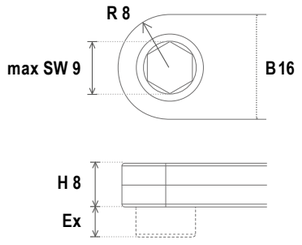
Contact



Zungenvorsatzgetriebe

Crowfeet

Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG1608**



max SW 9
> kundenspezifisch
> according customer

max Torque 6 Nm
R 8
B 16
H 8
I 1:1

Bestellbeispiel / Ordering example

Baugröße / Size of frame	Version / Version	Abtrieb / Output	Überstand / Extension
ZVG1608	**05**	**SW7**	**Ex9**

ZVG160805		
max Torque	max Torque	5,5 Nm
Wirkungsgrad	Efficiency Factor	0,72

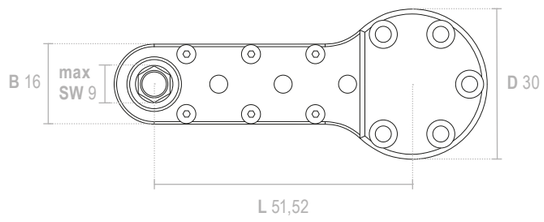
ZVG160803		
max Torque	max Torque	6 Nm
Wirkungsgrad	Efficiency Factor	0,8

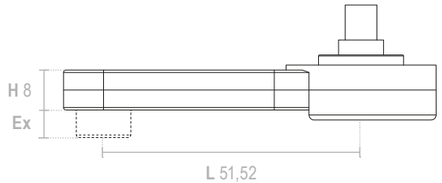
ZVG160804		
max Torque	max Torque	5,5 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	

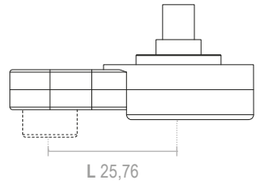
ZVG160806		
max Torque	max Torque	5,5 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	

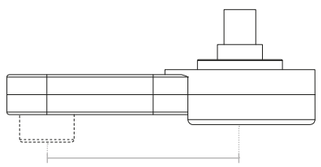
ZVG160807		
max Torque	max Torque	5,5 Nm
Wirkungsgrad	Efficiency Factor	0,68

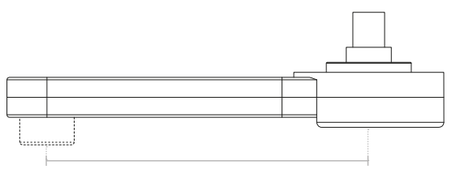
Crowfoot **closed**
Size of frame **ZVG1608**

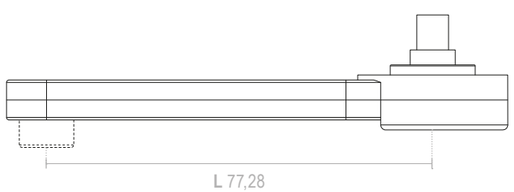




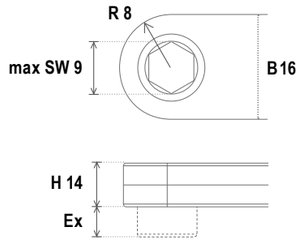








Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG1614**



max SW 9
> kundenspezifisch
> according customer

max Torque 11 Nm
R 8
B 16
H 14
I 1:1

Bestellbeispiel / Ordering example

Baugröße / Size of frame	Version / Version	Abtrieb / Output	Überstand / Extension
ZVG1614	**05**	**SW7**	**Ex10**

ZVG161405		
max Torque	max Torque	10 Nm
Wirkungsgrad	Efficiency Factor	0,72

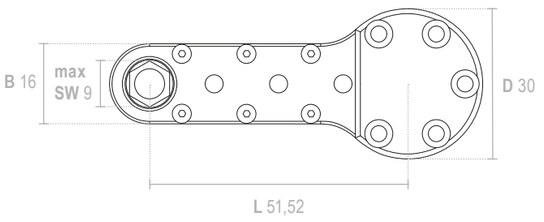
ZVG161403		
max Torque	max Torque	11 Nm
Wirkungsgrad	Efficiency Factor	0,8

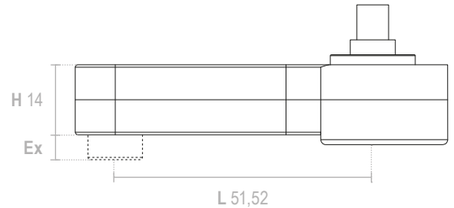
ZVG161404		
max Torque	max Torque	10 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	

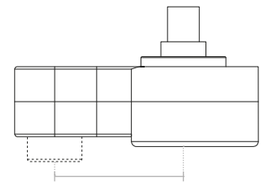
ZVG161406		
max Torque	max Torque	10 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	

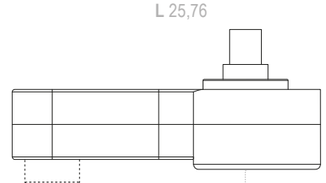
ZVG161407		
max Torque	max Torque	10 Nm
Wirkungsgrad	Efficiency Factor	0,68

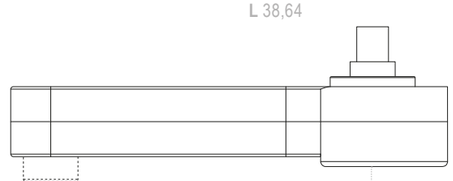
Crowfoot **closed**
Size of frame **ZVG1614**

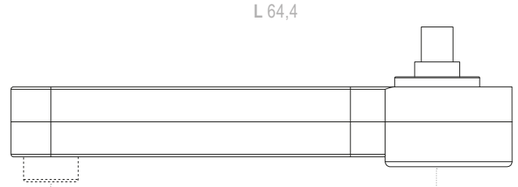








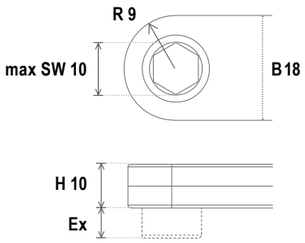




Zungenvorsatzgetriebe

Crowfeet

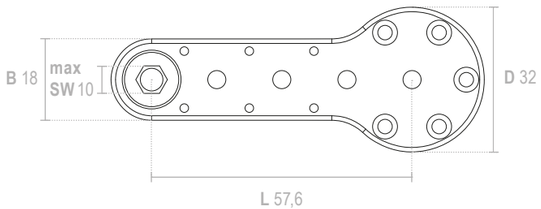
Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG1810**



max SW 10
> kundenspezifisch
> according customer

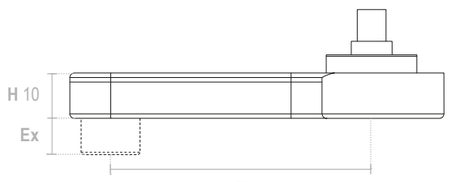
max Torque 9,5 Nm
R 9
B 18
H 10
I 1:1

Crowfoot **closed**
Size of frame **ZVG1810**

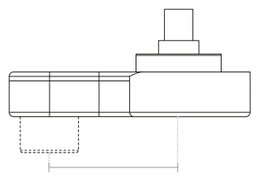


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG1810	**05**	**SW8**	**Ex7**

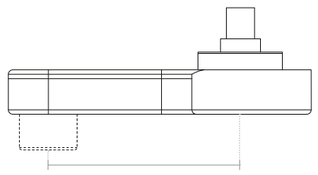
ZVG181**05**		
max Torque	max Torque	9,5 Nm
Wirkungsgrad	Efficiency Factor	0,72



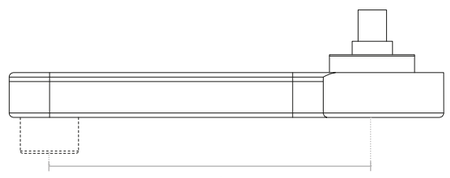
ZVG181**03**		
max Torque	max Torque	9,5 Nm
Wirkungsgrad	Efficiency Factor	0,8



ZVG181**04**		
max Torque	max Torque	9,5 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	

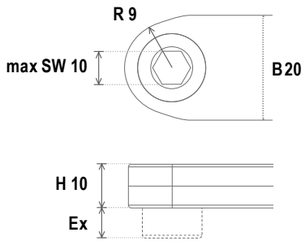


ZVG181**06**		
max Torque	max Torque	9,5 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	



ZVG181**07**		
max Torque	max Torque	9,5 Nm
Wirkungsgrad	Efficiency Factor	0,68

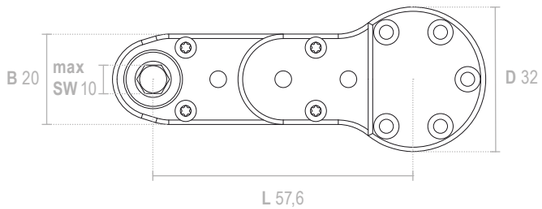
Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG2010**



max SW 10
> kundenspezifisch
> according customer

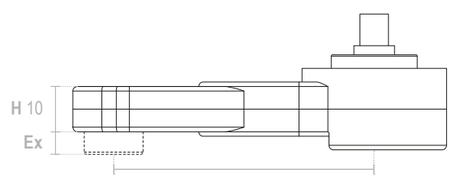
max Torque 10,5 Nm
R 9
B 20
H 10
I 1:1

Crowfoot **closed**
Size of frame **ZVG2010**

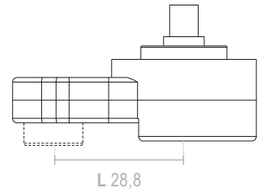


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG2010	**05**	**SW8**	**Ex9**

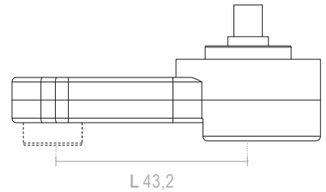
ZVG201**05**		
max Torque	max Torque	10 Nm
Wirkungsgrad	Efficiency Factor	0,72



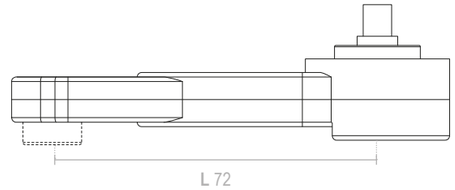
ZVG201**03**		
max Torque	max Torque	10,5 Nm
Wirkungsgrad	Efficiency Factor	0,8



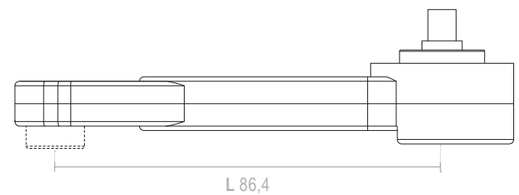
ZVG201**04**		
max Torque	max Torque	10 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	



ZVG201**06**		
max Torque	max Torque	10 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	



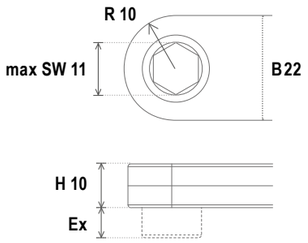
ZVG201**07**		
max Torque	max Torque	9,5 Nm
Wirkungsgrad	Efficiency Factor	0,68



Zungenvorsatzgetriebe

Crowfeet

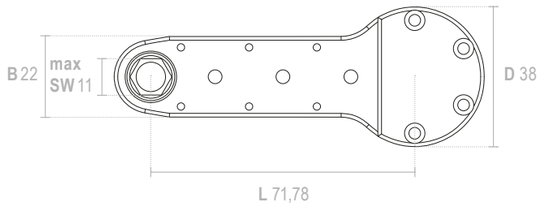
Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG2210**



max SW 11
> kundenspezifisch
> according customer

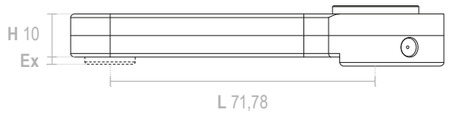
max Torque 13 Nm
R 10
B 22
H 10
I 1:1

Crowfoot **closed**
Size of frame **ZVG2210**

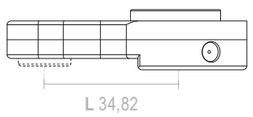


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG2210	**05**	**SW9**	**Ex3**

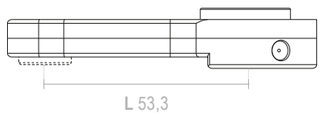
ZVG221**05**		
max Torque	max Torque	12 Nm
Wirkungsgrad	Efficiency Factor	0,72



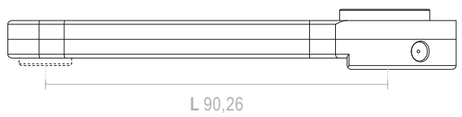
ZVG221**03**		
max Torque	max Torque	13 Nm
Wirkungsgrad	Efficiency Factor	0,8



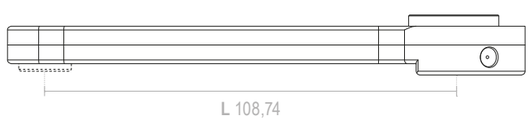
ZVG221**04**		
max Torque	max Torque	12,5 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	



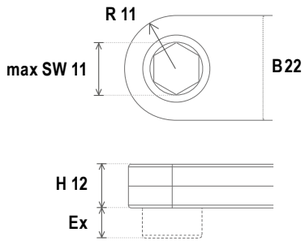
ZVG221**06**		
max Torque	max Torque	12 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	



ZVG221**07**		
max Torque	max Torque	12 Nm
Wirkungsgrad	Efficiency Factor	0,68



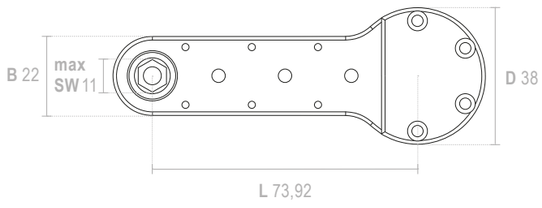
Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG2212**



max SW 11
> kundenspezifisch
> according customer

max Torque 137 Nm
R 11
B 22
H 12
I 1:1

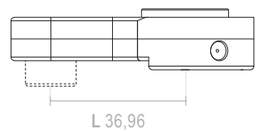
Crowfoot **closed**
Size of frame **ZVG2212**



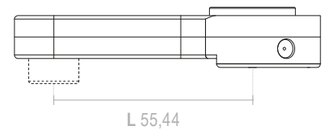
Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG2212	**05**	**SW9**	**Ex4**

ZVG221**05**		
max Torque	max Torque	16 Nm
Wirkungsgrad	Efficiency Factor	0,72

ZVG221**03**		
max Torque	max Torque	17 Nm
Wirkungsgrad	Efficiency Factor	0,8

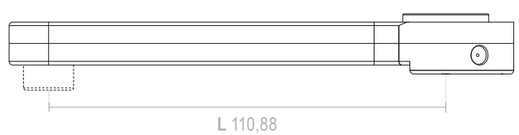


ZVG221**04**		
max Torque	max Torque	16,5 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	



ZVG221**06**		
max Torque	max Torque	16 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	

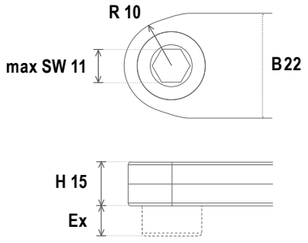
ZVG221**07**		
max Torque	max Torque	16 Nm
Wirkungsgrad	Efficiency Factor	0,68



Zungenvorsatzgetriebe

Crowfeet

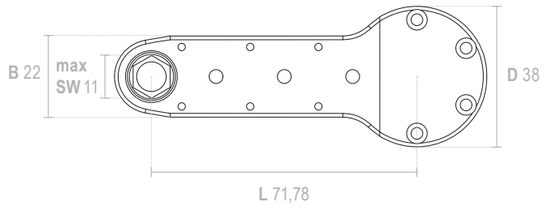
Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG2215**



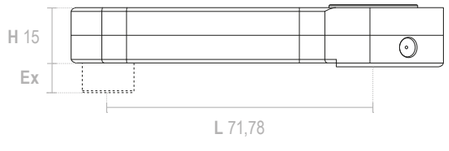
max SW 11
> kundenspezifisch
> according customer

max Torque 19 Nm
R 10
B 22
H 15
l 1:1

Crowfoot **closed**
Size of frame **ZVG2215**

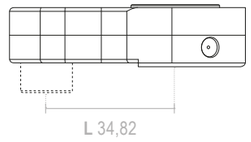


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG2215	**05**	**SW9**	**Ex6**

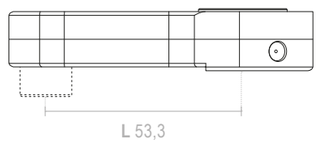


ZVG221**05**		
max Torque	max Torque	18 Nm
Wirkungsgrad	Efficiency Factor	0,72

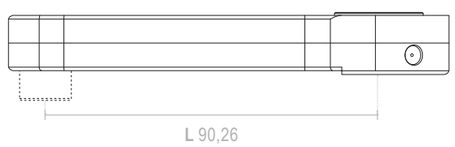
ZVG221**03**		
max Torque	max Torque	19 Nm
Wirkungsgrad	Efficiency Factor	0,8



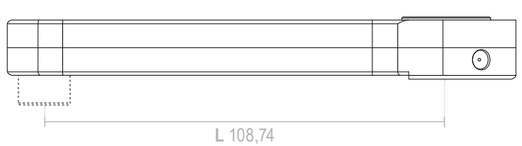
ZVG221**04**		
max Torque	max Torque	18 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	



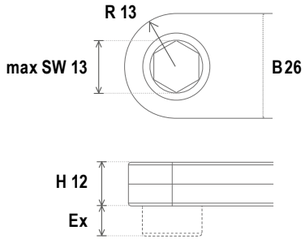
ZVG221**06**		
max Torque	max Torque	18 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	



ZVG221**07**		
max Torque	max Torque	18 Nm
Wirkungsgrad	Efficiency Factor	0,68



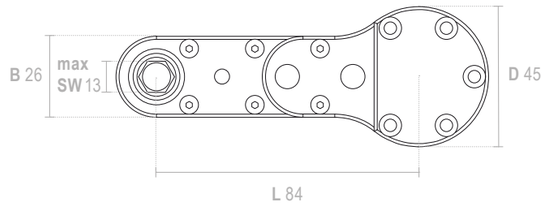
Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG2612**



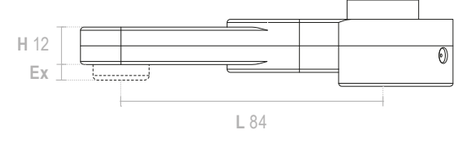
max SW 13
> kundenspezifisch
> according customer

max Torque 27 Nm
R 13
B 26
H 12
l 1:1

Crowfoot **closed**
Size of frame **ZVG2612**

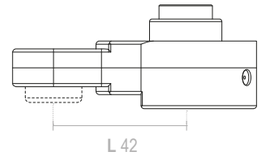


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG2612	**05**	**SW11**	**Ex9**

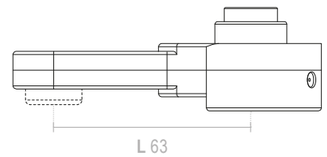


ZVG261**05**		
max Torque	max Torque	26 Nm
Wirkungsgrad	Efficiency Factor	0,72

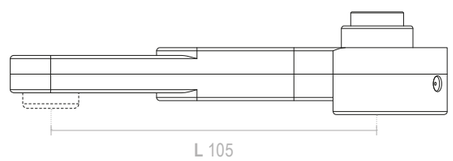
ZVG261**03**		
max Torque	max Torque	27 Nm
Wirkungsgrad	Efficiency Factor	0,8



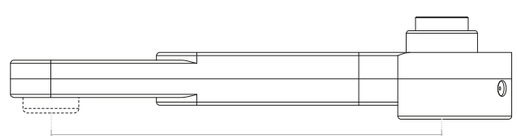
ZVG261**04**		
max Torque	max Torque	26 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	



ZVG261**06**		
max Torque	max Torque	26 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	



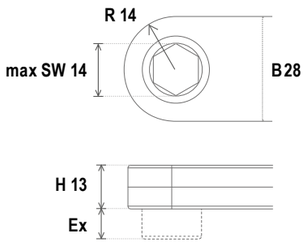
ZVG261**07**		
max Torque	max Torque	25 Nm
Wirkungsgrad	Efficiency Factor	0,68



Zungenvorsatzgetriebe

Crowfeet

Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG2813**



max SW 14
> kundenspezifisch
> according customer

max Torque 33 Nm
R 14
B 28
H 13
I 1:1

Bestellbeispiel / Ordering example

Baugröße / Size of frame	Version / Version	Abtrieb / Output	Überstand / Extension
ZVG2813	**05**	**SW12**	**Ex4**

ZVG2813**05**		
max Torque	max Torque	32 Nm
Wirkungsgrad	Efficiency Factor	0,72

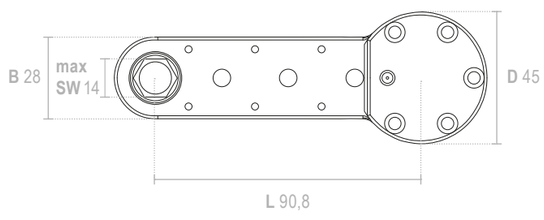
ZVG2813**03**		
max Torque	max Torque	33 Nm
Wirkungsgrad	Efficiency Factor	0,8

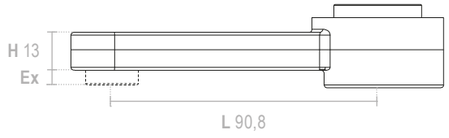
ZVG2813**04**		
max Torque	max Torque	32 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	

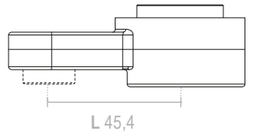
ZVG2813**06**		
max Torque	max Torque	32 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	

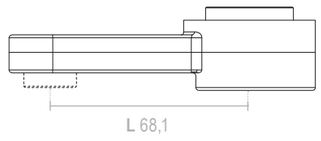
ZVG2813**07**		
max Torque	max Torque	31 Nm
Wirkungsgrad	Efficiency Factor	0,68

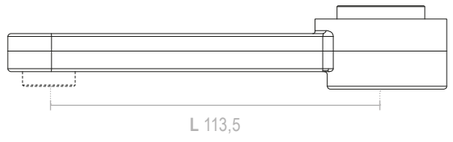
Crowfoot **closed**
Size of frame **ZVG2813**

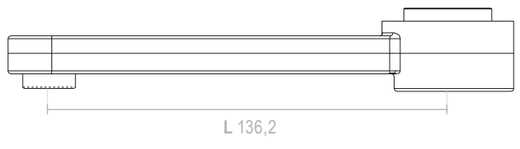










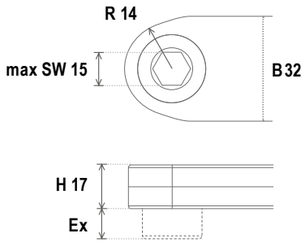


Zungenvorsatzgetriebe

Crowfeet

ZVG geschlossen

Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG3217**



max SW 15
> kundenspezifisch
> according customer

max Torque 34 Nm
R 14
B 32
H 17
I 1:1

Bestellbeispiel / Ordering example

Baugröße / Size of frame	Version / Version	Abtrieb / Output	Überstand / Extension
ZVG3217	**05**	**SW13**	**Ex7**

ZVG3217**05**		
max Torque	max Torque	34 Nm
Wirkungsgrad	Efficiency Factor	0,72

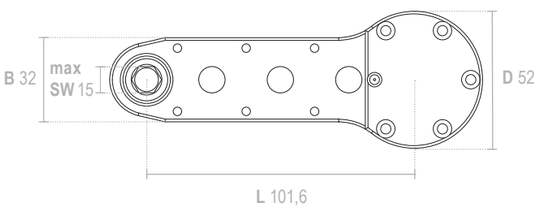
ZVG3217**03**		
max Torque	max Torque	34 Nm
Wirkungsgrad	Efficiency Factor	0,8

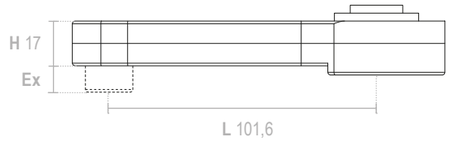
ZVG3217**04**		
max Torque	max Torque	34 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	

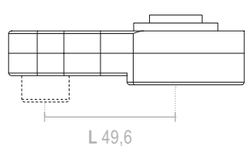
ZVG3217**06**		
max Torque	max Torque	34 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	

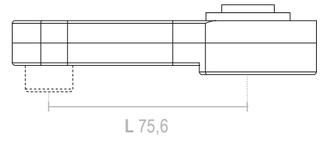
ZVG3217**07**		
max Torque	max Torque	34 Nm
Wirkungsgrad	Efficiency Factor	0,68

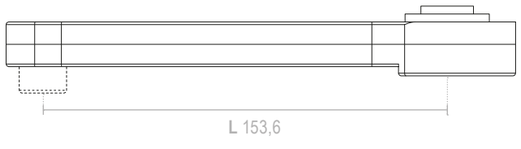
Crowfoot **closed**
Size of frame **ZVG3217**







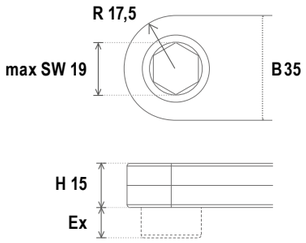




Zungenvorsatzgetriebe

Crowfeet

Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG3515**



max SW 19
> kundenspezifisch
> according customer

max Torque 52 Nm
R 17,5
B 35
H 15
I 1:1

Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG3515	**05**	**SW17**	**Ex11**

ZVG351**05**		
max Torque	max Torque	50 Nm
Wirkungsgrad	Efficiency Factor	0,72

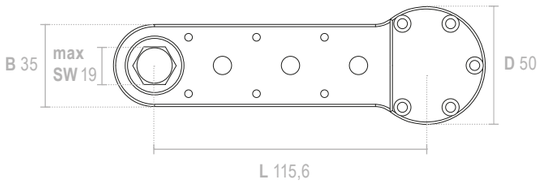
ZVG3515**03**		
max Torque	max Torque	52 Nm
Wirkungsgrad	Efficiency Factor	0,8

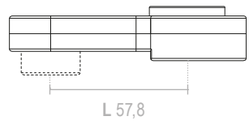
ZVG351**04**		
max Torque	max Torque	51 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	

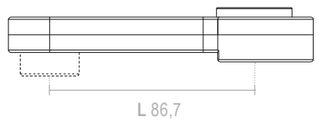
ZVG351**06**		
max Torque	max Torque	50 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	

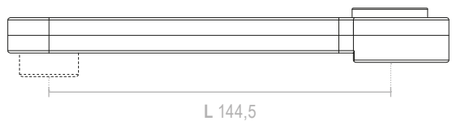
ZVG351**07**		
max Torque	max Torque	50 Nm
Wirkungsgrad	Efficiency Factor	0,68

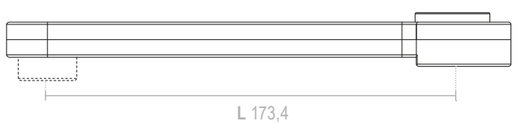
Crowfoot **closed**
Size of frame **ZVG3515**



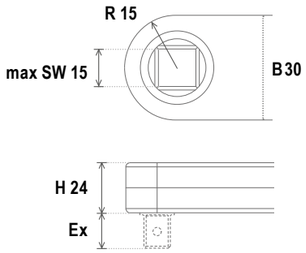








Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG3024**



max SW 15
> kundenspezifisch
> according customer

max Torque 65 Nm
R 15
B 30
H 24
I 1:1

Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG3024	**05**	**SW13**	**Ex8**

ZVG302**405**		
max Torque	max Torque	65 Nm
Wirkungsgrad	Efficiency Factor	0,72

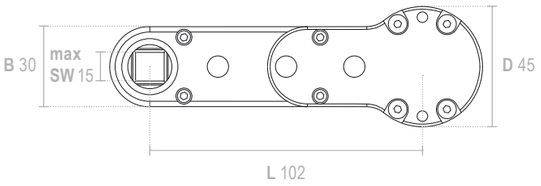
ZVG302**403**		
max Torque	max Torque	65 Nm
Wirkungsgrad	Efficiency Factor	0,8

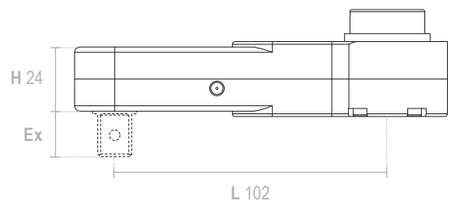
ZVG302**404**		
max Torque	max Torque	65 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	

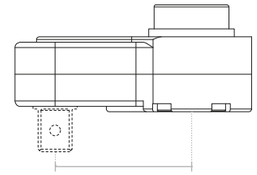
ZVG302**406**		
max Torque	max Torque	65 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	

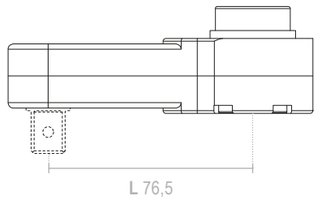
ZVG302**407**		
max Torque	max Torque	65 Nm
Wirkungsgrad	Efficiency Factor	0,68

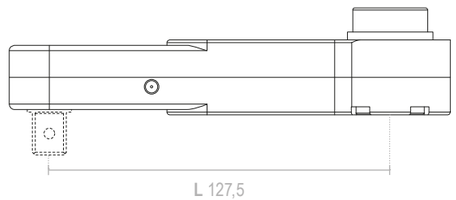
Crowfoot **closed**
Size of frame **ZVG3024**

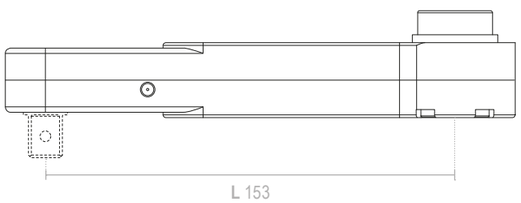








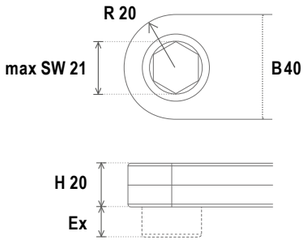




Zungenvorsatzgetriebe

Crowfeet

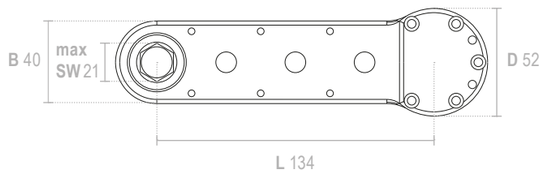
Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG4020**



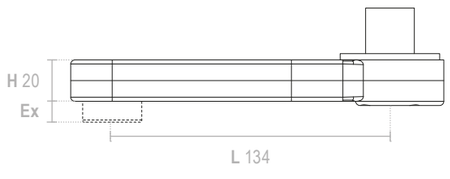
max SW 21
> kundenspezifisch
> according customer

max Torque 80 Nm
R 20
B 40
H 20
I 1:1

Crowfoot **closed**
Size of frame **ZVG4020**

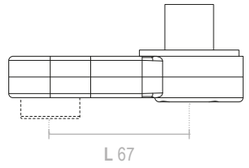


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG4020	**05**	**SW19**	**Ex4**

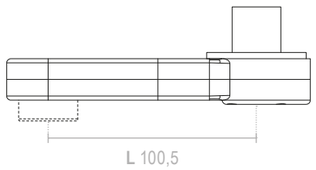


ZVG402**05**		
max Torque	max Torque	80 Nm
Wirkungsgrad	Efficiency Factor	0,72

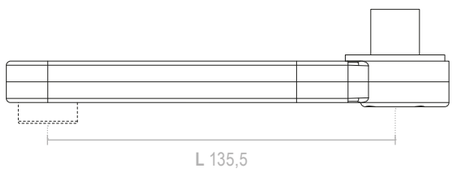
ZVG402**03**		
max Torque	max Torque	80 Nm
Wirkungsgrad	Efficiency Factor	0,8



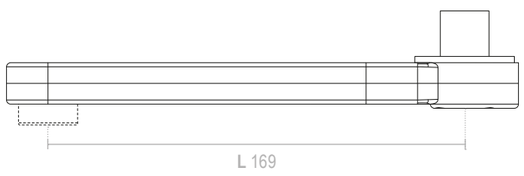
ZVG402**04**		
max Torque	max Torque	80 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	



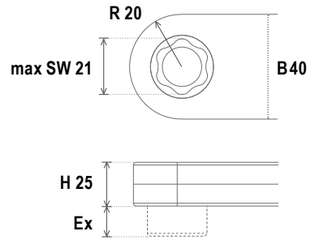
ZVG402**06**		
max Torque	max Torque	80 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	



ZVG402**07**		
max Torque	max Torque	80 Nm
Wirkungsgrad	Efficiency Factor	0,68



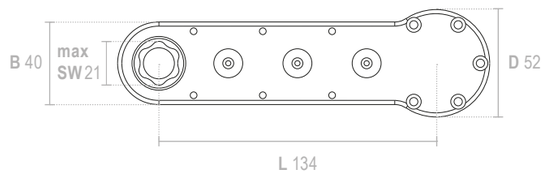
Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG4025**



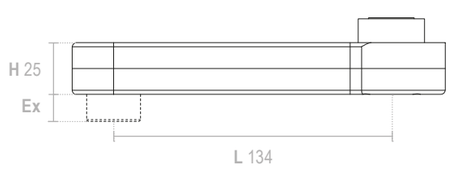
max SW 21
> kundenspezifisch
> according customer

max Torque 110 Nm
R 20
B 40
H 25
I 1:1

Crowfoot **closed**
Size of frame **ZVG4025**

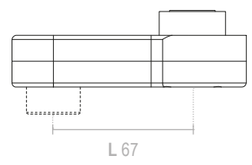


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG4025	**05**	**SW19**	**Ex7**

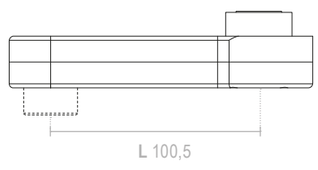


ZVG402**05**		
max Torque	max Torque	110 Nm
Wirkungsgrad	Efficiency Factor	0,72

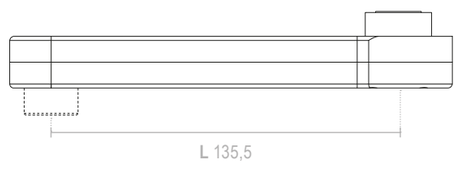
ZVG402**03**		
max Torque	max Torque	110 Nm
Wirkungsgrad	Efficiency Factor	0,8



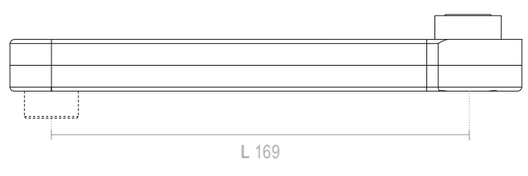
ZVG402**04**		
max Torque	max Torque	110 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	



ZVG402**06**		
max Torque	max Torque	110 Nm
Wirkungsgrad	Efficiency Factor	0,7
Drehrichtungsumkehr	Directional reversal	



ZVG402**07**		
max Torque	max Torque	110 Nm
Wirkungsgrad	Efficiency Factor	0,68

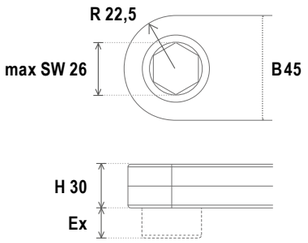


Zungenvorsatzgetriebe

Crowfeet

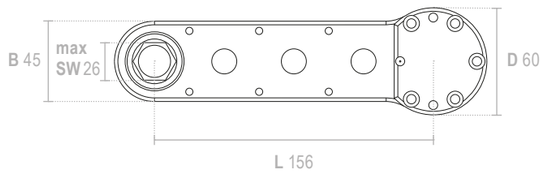
Zungenvorsatzgetriebe **geschlossen**
Baugröße **ZVG4530**

Crowfoot **closed**
Size of frame **ZVG4530**

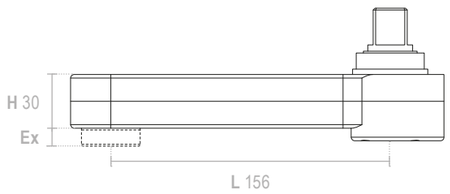


max SW 26
> kundenspezifisch
> according customer

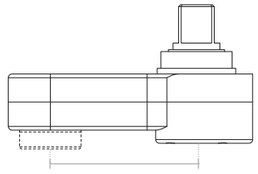
max Torque 200 Nm
R 22,5
B 45
H 30
I 1:1



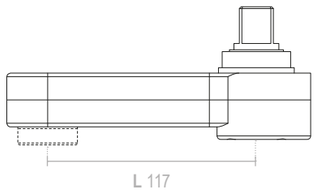
Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVG4530	**05**	**SW24**	**Ex5**



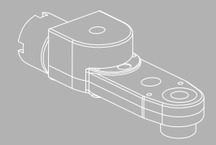
ZVG453**05**		
max Torque	max Torque	200 Nm
Wirkungsgrad	Efficiency Factor	0,72



ZVG453**03**		
max Torque	max Torque	200 Nm
Wirkungsgrad	Efficiency Factor	0,8

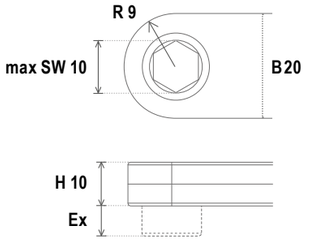


ZVG453**04**		
max Torque	max Torque	200 Nm
Wirkungsgrad	Efficiency Factor	0,75
Drehrichtungsumkehr	Directional reversal	



ZVG geschlossen inline

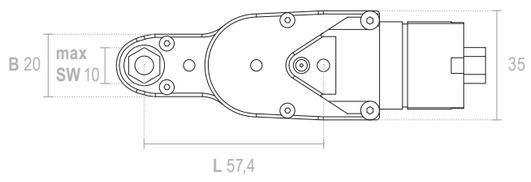
Zungenvorsatzgetriebe **geschlossen inline**
Baugröße **ZVGI2010**



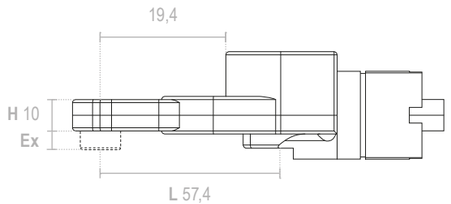
max SW 10
> kundenspezifisch
> according customer

max Torque 10 Nm
R 9
B 20
H 10
I 1,33:1

Crowfoot **closed inline**
Size of frame **ZVGI2010**

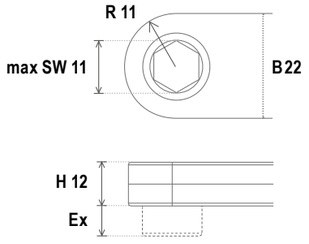


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGI2010	**05**	**SW8**	**Ex11**



ZVGI201**05**		
max Torque	max Torque	10 Nm
Wirkungsgrad	Efficiency Factor	0,7

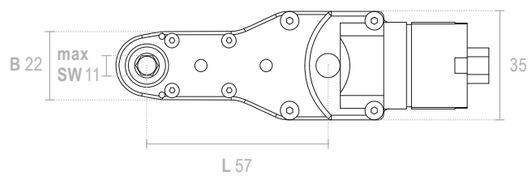
Zungenvorsatzgetriebe **geschlossen inline**
Baugröße **ZVGI2212**



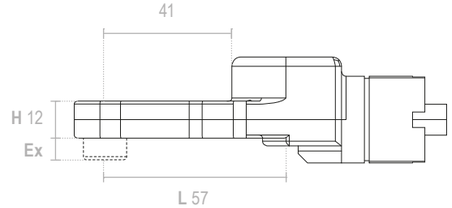
max SW 11
> kundenspezifisch
> according customer

max Torque 15 Nm
R 11
B 22
H 12
I 1,3:1

Crowfoot **closed inline**
Size of frame **ZVGI2212**

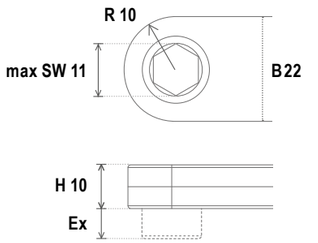


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGI2212	**05**	**SW9**	**Ex7**



ZVGI221**05**		
max Torque	max Torque	15 Nm
Wirkungsgrad	Efficiency Factor	0,7

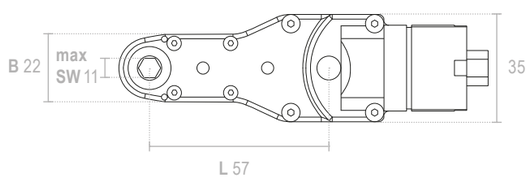
Zungenvorsatzgetriebe **geschlossen inline**
Baugröße **ZVGI2210**



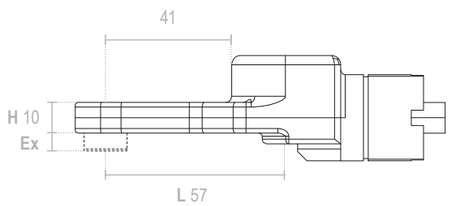
max SW 11
> kundenspezifisch
> according customer

max Torque 12 Nm
R 10
B 22
H 10
I 1,33:1

Crowfoot **closed inline**
Size of frame **ZVGI2210**

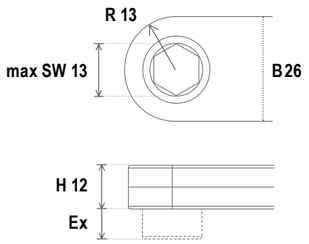


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGI2210	**05**	**SW9**	**Ex6**



ZVGI221**05**		
max Torque	max Torque	12 Nm
Wirkungsgrad	Efficiency Factor	0,7

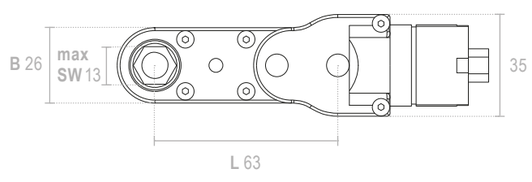
Zungenvorsatzgetriebe **geschlossen inline**
Baugröße **ZVGI2612**



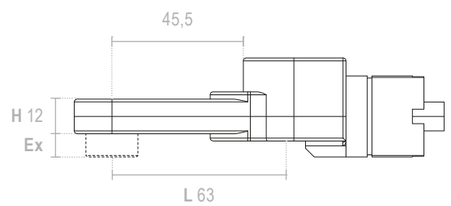
max SW 13
> kundenspezifisch
> according customer

max Torque 24 Nm
R 13
B 26
H 12
I 1,33:1

Crowfoot **closed inline**
Size of frame **ZVGI2612**



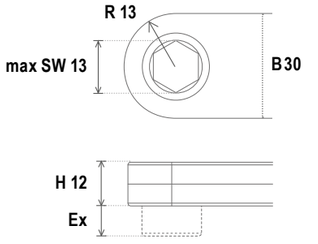
Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGI2612	**05**	**SW11**	**Ex3**



ZVGI261**05**		
max Torque	max Torque	24 Nm
Wirkungsgrad	Efficiency Factor	0,7

ZVG geschlossen inline

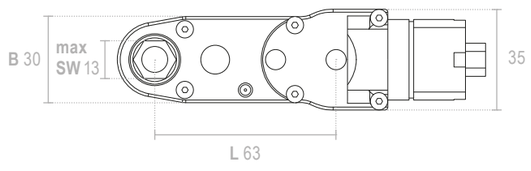
Zungenvorsatzgetriebe **geschlossen inline**
Baugröße **ZVGI3012**



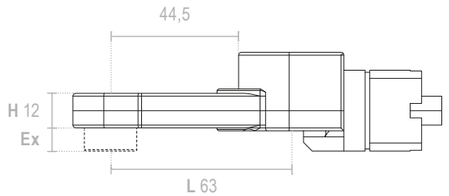
max SW 13
> kundenspezifisch
> according customer

max Torque 26 Nm
R 13
B 30
H 12
I 1,33:1

Crowfoot **closed inline**
Size of frame **ZVGI3012**

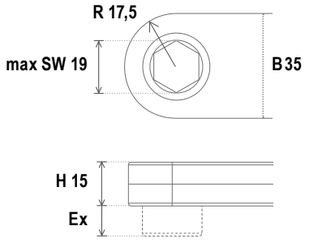


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGI3012	**05**	**SW11**	**Ex6**



ZVGI301**05**		
max Torque	max Torque	26 Nm
Wirkungsgrad	Efficiency Factor	0,7

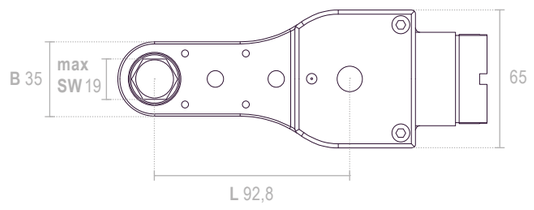
Zungenvorsatzgetriebe **geschlossen inline**
Baugröße **ZVGI3515**



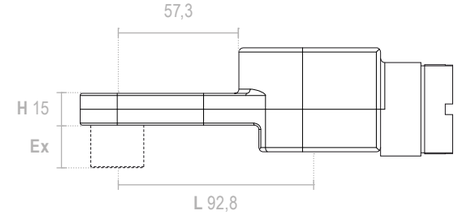
max SW 19
> kundenspezifisch
> according customer

max Torque x Nm
R 17,5
B 35
H 15
I 1,36:1

Crowfoot **closed inline**
Size of frame **ZVGI3515**

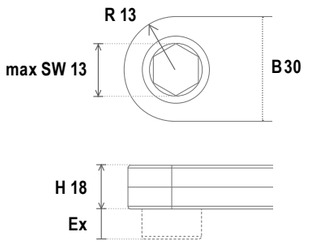


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGI3515	**05**	**SW17**	**Ex4**



ZVGI351**05**		
max Torque	max Torque	50 Nm
Wirkungsgrad	Efficiency Factor	0,7

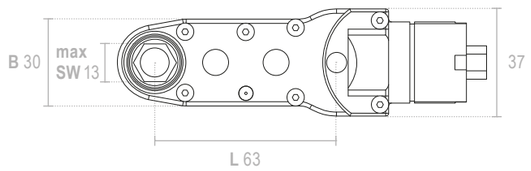
Zungenvorsatzgetriebe **geschlossen inline**
Baugröße **ZVGI3018**



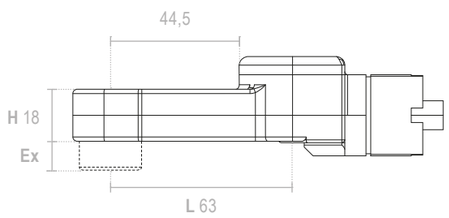
max SW 13
> kundenspezifisch
> according customer

max Torque 38 Nm
R 13
B 30
H 18
I 1,33:1

Crowfoot **closed inline**
Size of frame **ZVGI3018**

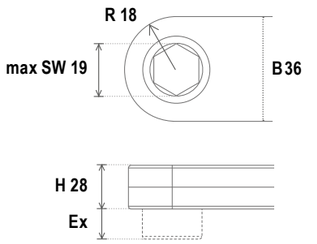


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGI3018	**05**	**SW11**	**Ex4**



ZVGI301**05**		
max Torque	max Torque	38 Nm
Wirkungsgrad	Efficiency Factor	0,7

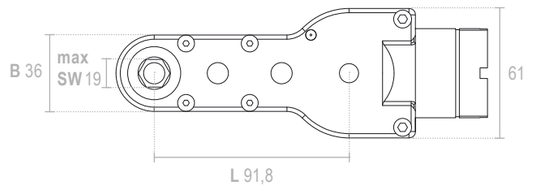
Zungenvorsatzgetriebe **geschlossen inline**
Baugröße **ZVGI3628**



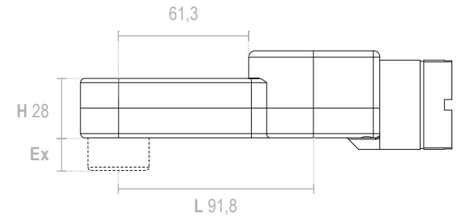
max SW 19
> kundenspezifisch
> according customer

max Torque 85 Nm
R 18
B 36
H 28
I 1,9:1

Crowfoot **closed inline**
Size of frame **ZVGI3628**

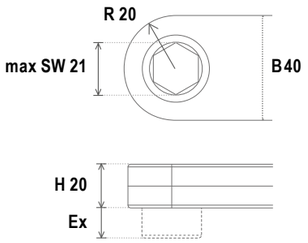


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGI3628	**05**	**SW17**	**Ex4**



ZVGI362**05**		
max Torque	max Torque	85 Nm
Wirkungsgrad	Efficiency Factor	0,7

Zungenvorsatzgetriebe **geschlossen inline**
Baugröße **ZVGI4020**



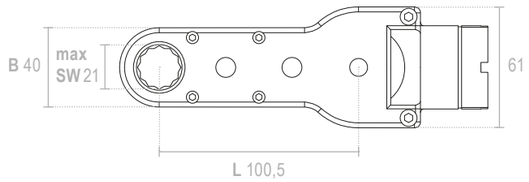
max SW 21
> kundenspezifisch
> according customer

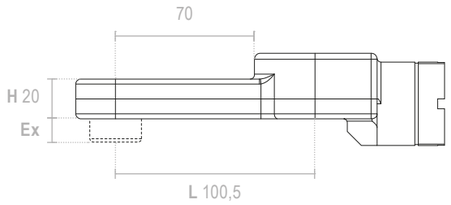
max Torque 80 Nm
R 20
B 40
H 20
I 2:1

Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGI4020	**05**	**SW19**	**Ex8**

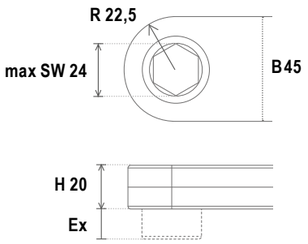
ZVGI40205		
max Torque	max Torque	80 Nm
Wirkungsgrad	Efficiency Factor	0,7

Crowfoot **closed inline**
Size of frame **ZVGI4020**





Zungenvorsatzgetriebe **geschlossen inline**
Baugröße **ZVGI4520**



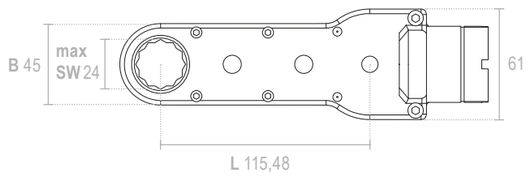
max SW 24
> kundenspezifisch
> according customer

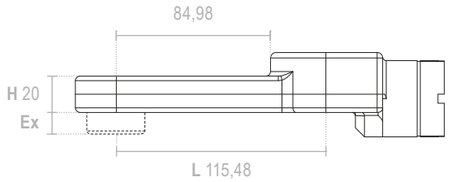
max Torque 95 Nm
R 22,5
B 45
H 20
I 2,4:1

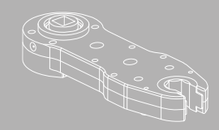
Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGI4520	**05**	**SW22**	**Ex6**

ZVGI45205		
max Torque	max Torque	95 Nm
Wirkungsgrad	Efficiency Factor	0,7

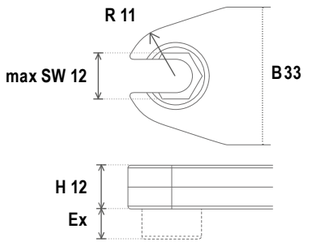
Crowfoot **closed inline**
Size of frame **ZVGI4520**







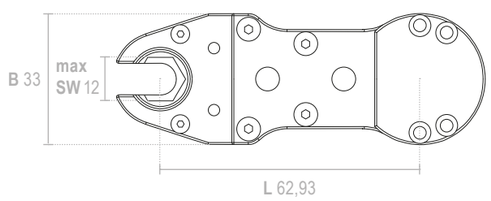
Zungenvorsatzgetriebe **offen**
Baugröße **ZVGO3312**



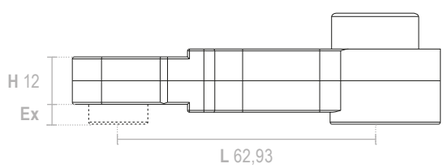
max SW 12
> kundenspezifisch
> according customer

max Torque 20 Nm
R 11
B 33
H 12
l 1:1

Crowfoot **open**
Size of frame **ZVGO3312**

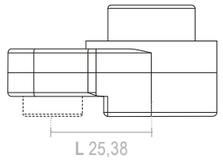


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGO3312	**05**	**SW10**	**Ex5**

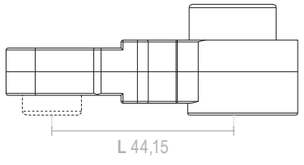


ZVGO3312**05**		
max Torque	max Torque	20 Nm
Wirkungsgrad	Efficiency Factor	0,55

ZVGO3312**03**		
max Torque	max Torque	20 Nm
Wirkungsgrad	Efficiency Factor	0,68



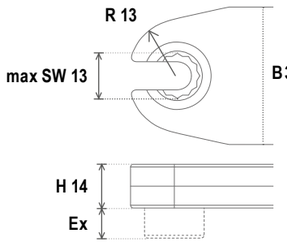
ZVGO3312**04**		
max Torque	max Torque	2 Nm
Wirkungsgrad	Efficiency Factor	0,6
Drehrichtungsumkehr	Directional reversal	



ZVG offen

Zungenvorsatzgetriebe
Crowfeet

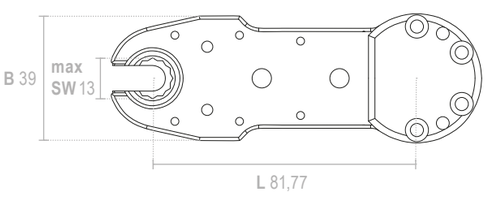
Zungenvorsatzgetriebe **offen**
Baugröße **ZVGO3914**



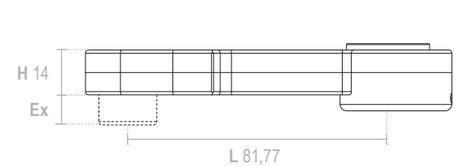
max SW 13
> kundenspezifisch
> according customer

max Torque 23 Nm
R 13
B 39
H 14
l 1:1

Crowfoot **open**
Size of frame **ZVGO3914**

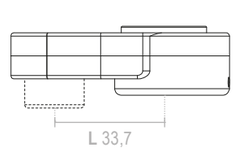


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGO3914	**05**	**SW11**	**Ex4**

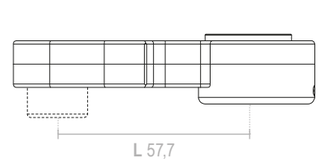


ZVGO3914**05**		
max Torque	max Torque	23 Nm
Wirkungsgrad	Efficiency Factor	0,55

ZVGO3914**03**		
max Torque	max Torque	23 Nm
Wirkungsgrad	Efficiency Factor	0,68

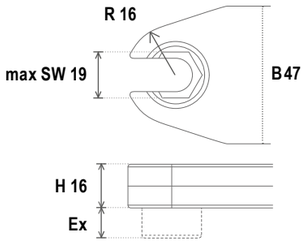


ZVGO3914**04**		
max Torque	max Torque	23 Nm
Wirkungsgrad	Efficiency Factor	0,6
Drehrichtungsumkehr	Directional reversal	



ZVG offen

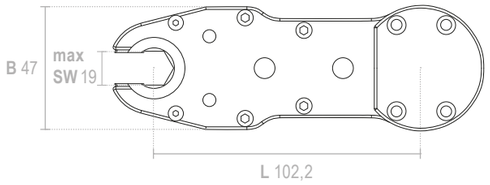
Zungenvorsatzgetriebe **offen**
Baugröße **ZVGO4716**



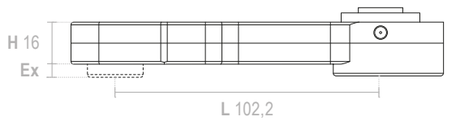
max SW 19
> kundenspezifisch
> according customer

max Torque 45 Nm
R 16
B 47
H 16
I 1:1

Crowfoot **open**
Size of frame **ZVGO4716**

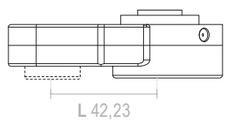


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGO4716	**05**	**SW17**	**Ex8**

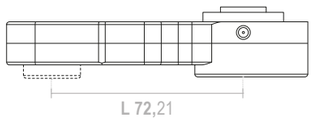


ZVGO4716**05**		
max Torque	max Torque	45 Nm
Wirkungsgrad	Efficiency Factor	0,55

ZVGO4716**03**		
max Torque	max Torque	45 Nm
Wirkungsgrad	Efficiency Factor	0,68

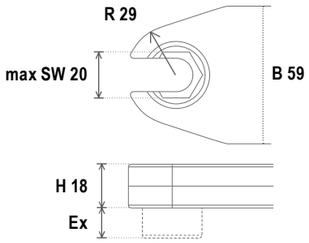


ZVGO4716**04**		
max Torque	max Torque	45 Nm
Wirkungsgrad	Efficiency Factor	0,6
Drehrichtungsumkehr	Directional reversal	



ZVG offen

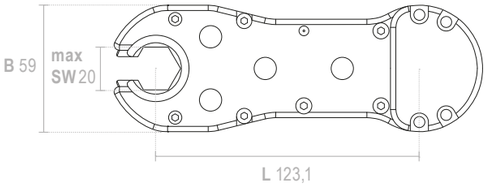
Zungenvorsatzgetriebe **offen**
Baugröße **ZVGO5918**



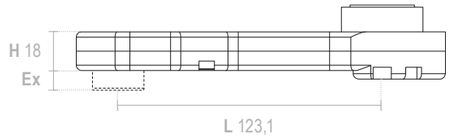
max SW 20
> kundenspezifisch
> according customer

max Torque 60 Nm
R 29
B 59
H 18
I 1:1

Crowfoot **open**
Size of frame **ZVGO5918**

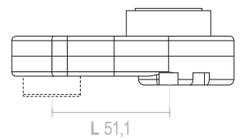


Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGO5918	**05**	**SW18**	**Ex7**

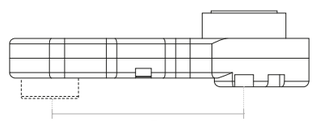


ZVGO5918**05**		
max Torque	max Torque	60 Nm
Wirkungsgrad	Efficiency Factor	0,55

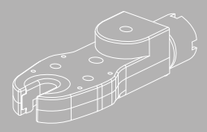
ZVGO5918**03**		
max Torque	max Torque	60 Nm
Wirkungsgrad	Efficiency Factor	0,68



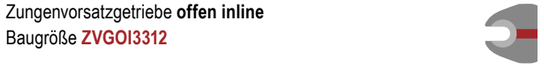
ZVGO5918**04**		
max Torque	max Torque	60 Nm
Wirkungsgrad	Efficiency Factor	0,6
Drehrichtungsumkehr	Directional reversal	

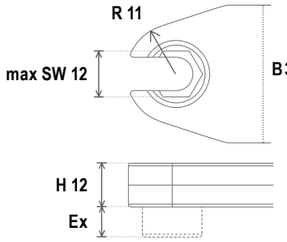


ZVG offen



Zungenvorsatzgetriebe **offen inline**
Baugröße **ZVGOI3312**





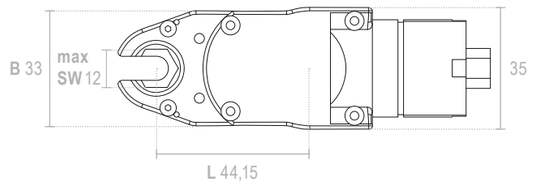
max SW 12
> kundenspezifisch
> according customer

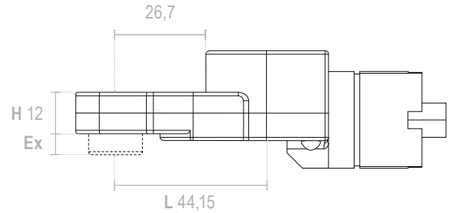
max Torque 20 Nm
R 11
B 33
H 12
I 1,38:1

Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGOI3312	**05**	**SW10**	**Ex8**

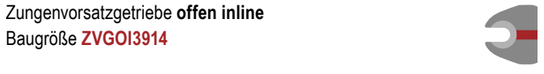
ZVGOI331**205**		
max Torque	max Torque	20 Nm
Wirkungsgrad	Efficiency Factor	0,61

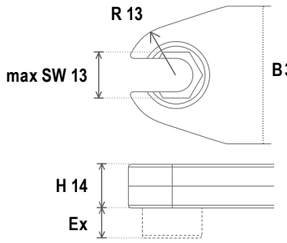
Crowfoot **open inline**
Size of frame **ZVGOI3312**





Zungenvorsatzgetriebe **offen inline**
Baugröße **ZVGOI3914**





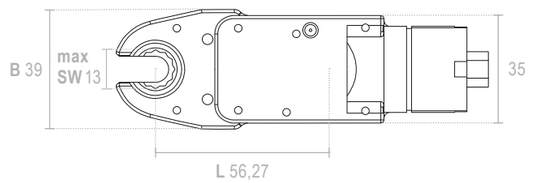
max SW 13
> kundenspezifisch
> according customer

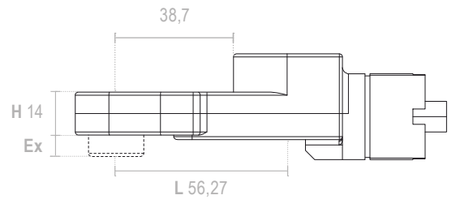
max Torque 23 Nm
R 13
B 39
H 14
I 1,15:1

Bestellbeispiel Ordering example	Baugröße Size of frame	Version Version	Abtrieb Output	Überstand Extension
	ZVGOI3914	**05**	**SW11**	**Ex8**

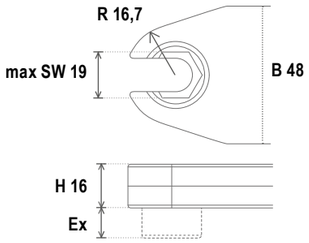
ZVGOI391**405**		
max Torque	max Torque	23 Nm
Wirkungsgrad	Efficiency Factor	0,61

Crowfoot **open inline**
Size of frame **ZVGOI3914**





Zungenvorsatzgetriebe **offen inline**
Baugröße **ZVGOI4816**



max SW 19
> kundenspezifisch
> according customer

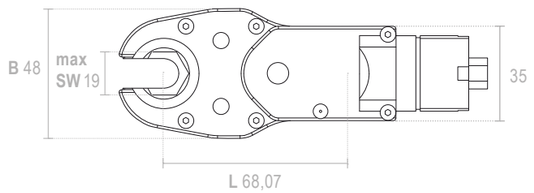
max Torque 30 Nm
R 16,7
B 48
H 16
I 1,9:1

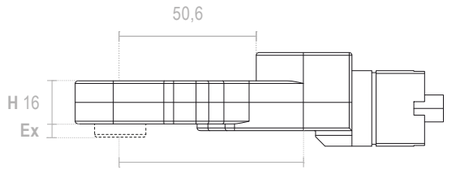
Bestellbeispiel / Ordering example

Baugröße / Size of frame	Version / Version	Abtrieb / Output	Überstand / Extension
ZVGOI4816	05	SW17	Ex3

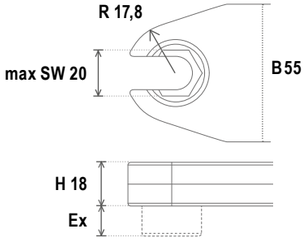
ZVGO481605		
max Torque	max Torque	30 Nm
Wirkungsgrad	Efficiency Factor	0,61

Crowfoot **open inline**
Size of frame **ZVGOI4816**





Zungenvorsatzgetriebe **offen inline**
Baugröße **ZVGOI5518**



max SW 20
> kundenspezifisch
> according customer

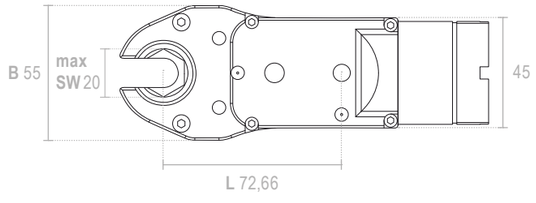
max Torque 60 Nm
R 17,8
B 55
H 18
I 1,8:1

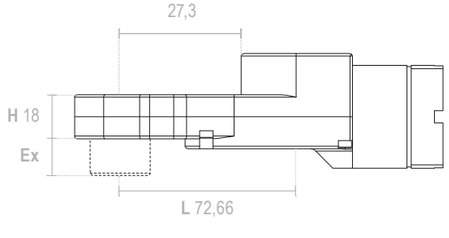
Bestellbeispiel / Ordering example

Baugröße / Size of frame	Version / Version	Abtrieb / Output	Überstand / Extension
ZVGOI5518	05	SW18	Ex8

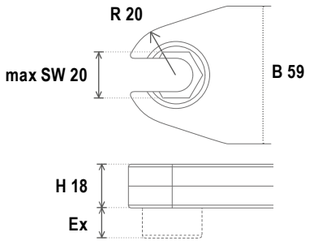
ZVGOI551805		
max Torque	max Torque	60 Nm
Wirkungsgrad	Efficiency Factor	0,61

Crowfoot **open inline**
Size of frame **ZVGOI5518**





Zungenvorsatzgetriebe **offen inline**
Baugröße **ZVGOI5918**



max SW 20
> kundenspezifisch
> according customer

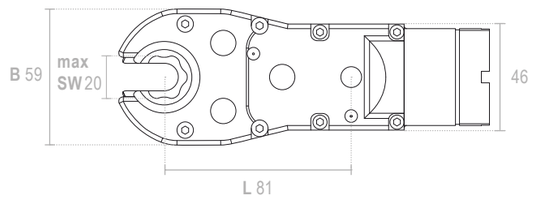
max Torque 65 Nm
R 20
B 59
H 18
I 2,17:1

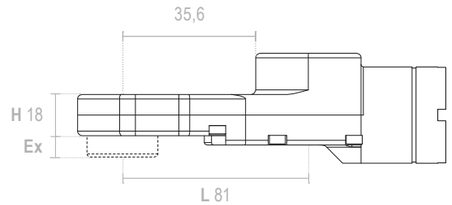
Bestellbeispiel / Ordering example

Baugröße / Size of frame	Version / Version	Abtrieb / Output	Überstand / Extension
ZVGOI5918	05	SW18	Ex7

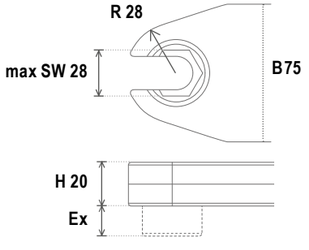
ZVGOI591805		
max Torque	max Torque	65 Nm
Wirkungsgrad	Efficiency Factor	0,61

Crowfoot **open inline**
Size of frame **ZVGOI5918**





Zungenvorsatzgetriebe **offen inline**
Baugröße **ZVGOI7520**



max SW 28
> kundenspezifisch
> according customer

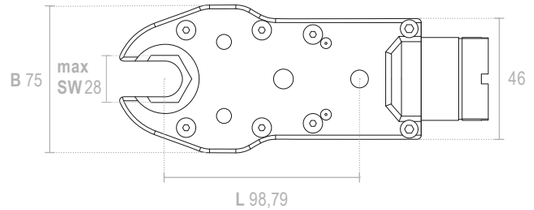
max Torque 60 Nm
R 28
B 75
H 20
I 2:1

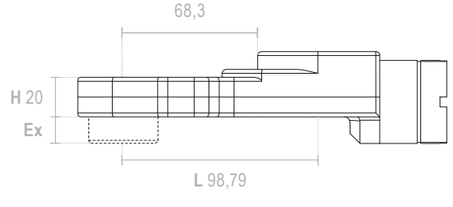
Bestellbeispiel / Ordering example

Baugröße / Size of frame	Version / Version	Abtrieb / Output	Überstand / Extension
ZVGOI7520	05	SW26	Ex8

ZVGOI752005		
max Torque	max Torque	60 Nm
Wirkungsgrad	Efficiency Factor	0,61

Crowfoot **open inline**
Size of frame **ZVGOI7520**





ZVG offen inline

Wir optimieren Montageprozesse

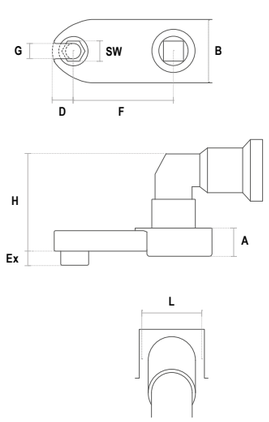
Datenblatt ekatec Zungenvorsatzgetriebe

Specification ekatec Crowfeet

Date

Name

N°

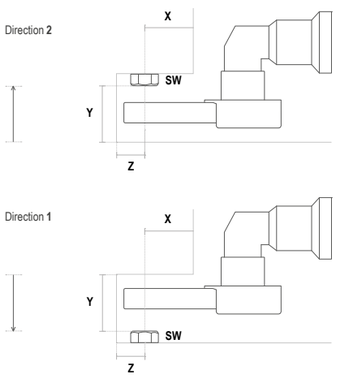


Direction **1** ☐ **open** ☐
Direction **2** ☐ **closed** ☐

in mm
A
B
D
F
G
H
L

Gear ratio
Efficiency

SW
Ex



in mm
Principal Dimension **X**
Main Dimension **Y**
Z

Tool
Attach spez.
Nominal Torque Nm
Maximum Torque Nm

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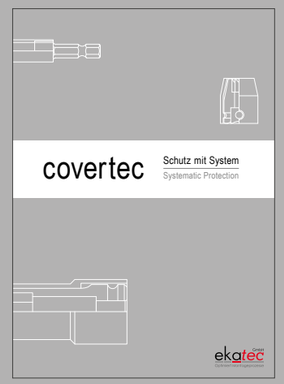

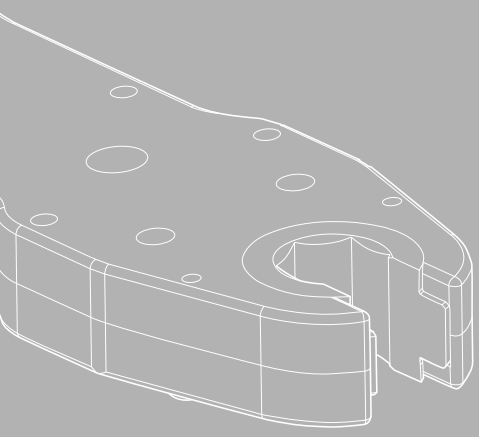

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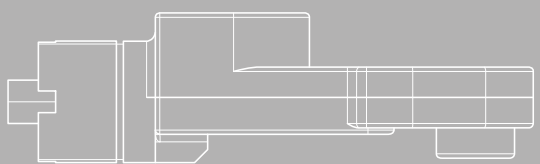
Stand 07/2017