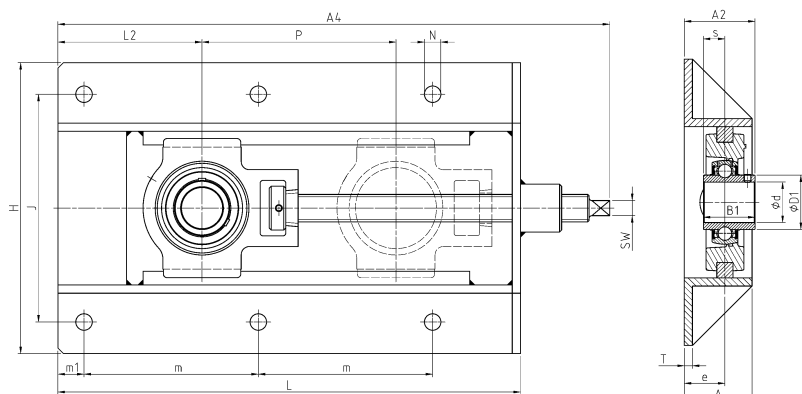
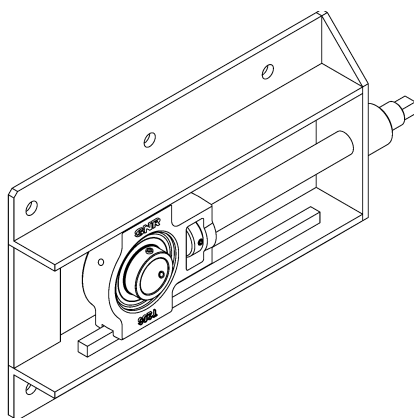




Take-up unit

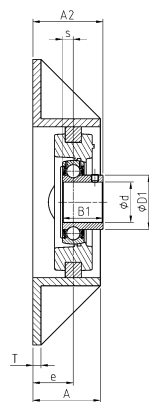
Housing

T200+WB relubricatable

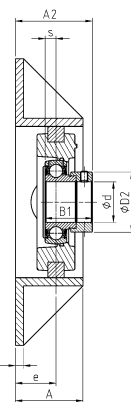


UCT200+WB

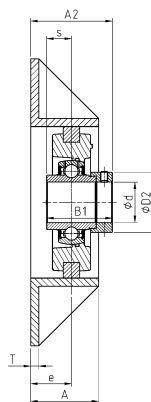
d [mm]	Unit	Main dimensions [mm]																
		L	H	J	m	m1	A	A2	A4	L2	P	T	e	N	SW	s1	B	B1
12	UCT201+WB	317	199	154	117	19	50	47,3	367	83	150	6	29	12	11	-	-	31,0
	UST201+WB	317	199	154	117	19	50	45,0	367	83	150	6	29	12	11	-	-	22,0
	EST201+WB	317	199	154	117	19	50	51,1	367	83	150	6	29	12	11	-	-	28,6
	EXT201+WB	317	199	154	117	19	50	55,5	367	83	150	6	29	12	11	-	-	43,5
15	UCT202+WB	317	199	154	117	19	50	47,3	367	83	150	6	29	12	11	-	-	31,0
	UST202+WB	317	199	154	117	19	50	45,0	367	83	150	6	29	12	11	-	-	22,0
	EST202+WB	317	199	154	117	19	50	51,1	367	83	150	6	29	12	11	-	-	28,6
	EXT202+WB	317	199	154	117	19	50	55,5	367	83	150	6	29	12	11	-	-	43,5
17	UCT203+WB	317	199	154	117	19	50	47,3	367	83	150	6	29	12	11	-	-	31,0
	UST203+WB	317	199	154	117	19	50	45,0	367	83	150	6	29	12	11	-	-	22,0
	EST203+WB	317	199	154	117	19	50	51,1	367	83	150	6	29	12	11	-	-	28,6
	EXT203+WB	317	199	154	117	19	50	55,5	367	83	150	6	29	12	11	-	-	43,5
20	UCT204+WB	317	199	154	117	19	50	47,3	367	83	150	6	29	12	11	-	-	31,0
	UST204+WB	317	199	154	117	19	50	47,0	367	83	150	6	29	12	11	-	-	25,0
	EST204+WB	317	199	154	117	19	50	52,4	367	83	150	6	29	12	11	-	-	30,9
	EXT204+WB	317	199	154	117	19	50	55,5	367	83	150	6	29	12	11	-	-	43,5
	UKT205H+WB	317	199	154	117	19	50	47,5	368	83	150	6	29	12	11	18,5	35,0	-
25	UCT205+WB	317	199	154	117	19	50	48,7	368	83	150	6	29	12	11	-	-	34,0
	UST205+WB	317	199	154	117	19	50	48,5	368	83	150	6	29	12	11	-	-	27,0
	EST205+WB	317	199	154	117	19	50	52,4	368	83	150	6	29	12	11	-	-	30,9
	EXT205+WB	317	199	154	117	19	50	55,9	368	83	150	6	29	12	11	-	-	44,3
	UKT206H+WB	337	212	166	127	19	50	50,5	396	95	150	6	30	12	11	20,5	38,0	-
30	UCT206+WB	337	212	166	127	19	50	52,2	396	95	150	6	30	12	11	-	-	38,1
	UST206+WB	337	212	166	127	19	50	52,0	396	95	150	6	30	12	11	-	-	30,0
	EST206+WB	337	212	166	127	19	50	56,7	396	95	150	6	30	12	11	-	-	35,7
	EXT206+WB	337	212	166	127	19	50	60,1	396	95	150	6	30	12	11	-	-	48,3
	UKT207H+WB	429	212	166	173	19	50	52,5	490	99	230	6	30	12	12	22,5	43,0	-
35	UCT207+WB	429	212	166	173	19	50	55,4	490	99	230	6	30	12	12	-	-	42,9
	UST207+WB	429	212	166	173	19	50	53,5	490	99	230	6	30	12	12	-	-	32,0
	EST207+WB	429	212	166	173	19	50	59,4	490	99	230	6	30	12	12	-	-	38,9
	EXT207+WB	429	212	166	173	19	50	62,3	490	99	230	6	30	12	12	-	-	51,1
	UKT208H+WB	520	233	192	219	22	50	54,5	591	108	300	6	30	15	15	24,5	46,0	-
40	UCT208+WB	520	233	192	219	22	50	60,2	591	108	300	6	30	15	15	-	-	49,2
	UST208+WB	520	233	192	219	22	50	55,0	591	108	300	6	30	15	15	-	-	34,0
	EST208+WB	520	233	192	219	22	50	62,7	591	108	300	6	30	15	15	-	-	43,7
	EXT208+WB	520	233	192	219	22	50	64,9	591	108	300	6	30	15	15	-	-	56,3
	UKT209H+WB	520	233	192	219	22	50	56,0	590	108	300	6	30	15	15	26,0	50,0	-



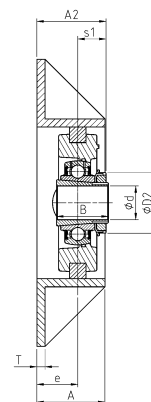
UST200+WB



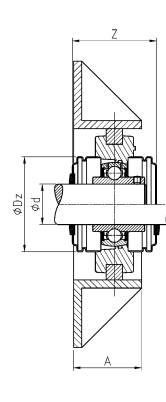
EST200+WB



EXT200+WB



UKT200H+WB



UCT200CO(CC)+WB

					Housing	Bearing insert	Tensioning frame	Open protec- tive caps *		Closed protec- tive caps **	Dynamic load rating	Static load rating	Weight	Shaft diameter
s	D1	D2	Z	Dz						C _r [kN]	C _{0r} [kN]	[kg]	d [mm]	
12,7	29,0	-	43,7	54,0	T204	UC201	WB205	CO	CC	12,80	6,65	5,2	12	
6,0	24,6	-	43,7	46,0	T204	US201	WB205	CO	CC	9,55	4,78	5,1		
6,5	-	28,6	***	***	T204	ES201	WB205	***	***	9,55	4,78	5,1		
17,0	-	33,3	***	***	T204	EX201	WB205	***	***	12,80	6,65	5,3		
12,7	29,0	-	43,7	54,0	T204	UC202	WB205	CO	CC	12,80	6,65	5,2	15	
6,0	24,6	-	43,7	46,0	T204	US202	WB205	CO	CC	9,55	4,78	5,1		
6,5	-	28,6	***	***	T204	ES202	WB205	***	***	9,55	4,78	5,1		
17,0	-	33,3	***	***	T204	EX202	WB205	***	***	12,80	6,65	5,3		
12,7	29,0	-	43,7	54,0	T204	UC203	WB205	CO	CC	12,80	6,65	5,2	17	
6,0	24,6	-	43,7	46,0	T204	US203	WB205	CO	CC	9,55	4,78	5,1		
6,5	-	28,6	***	***	T204	ES203	WB205	***	***	9,55	4,78	5,1		
17,0	-	33,3	***	***	T204	EX203	WB205	***	***	12,80	6,65	5,3		
12,7	29,0	-	43,7	54,0	T204	UC204	WB205	CO	CC	12,80	6,65	5,2	20	
7,0	29,0	-	43,7	54,0	T204	US204	WB205	CO	CC	12,80	6,65	5,1		
7,5	-	33,3	***	***	T204	ES204	WB205	***	***	12,80	6,65	5,2		
17,0	-	33,3	***	***	T204	EX204	WB205	***	***	12,80	6,65	5,2		
-	-	38,0	47,5	60,0	T205	UK205 + H2305	WB205	CO	CC	14,00	7,88	5,2		
14,3	34,0	-	47,5	60,0	T205	UC205	WB205	CO	CC	14,00	7,88	5,2	25	
7,5	34,0	-	47,5	60,0	T205	US205	WB205	CO	CC	14,00	7,88	5,2		
7,5	-	38,1	***	***	T205	ES205	WB205	***	***	14,00	7,88	5,2		
17,4	-	38,1	***	***	T205	EX205	WB205	***	***	14,00	7,88	5,3		
-	-	45,0	52,5	70,0	T206	UK206 + H2306	WB206	CO	CC	19,50	11,20	6,3		
15,9	40,3	-	52,5	70,0	T206	UC206	WB206	CO	CC	19,50	11,20	6,2	30	
8,0	40,3	-	52,5	70,0	T206	US206	WB206	CO	CC	19,50	11,20	6,2		
9,0	-	44,5	***	***	T206	ES206	WB206	***	***	19,50	11,20	6,2		
18,2	-	44,5	***	***	T206	EX206	WB206	***	***	19,50	11,20	6,3		
-	-	52,0	59,1	80,0	T207	UK207 + H2307	WB207	CO	CC	25,70	15,20	8,4		
17,5	48,0	-	59,1	80,0	T207	UC207	WB207	CO	CC	25,70	15,20	8,4	35	
8,5	48,0	-	59,1	80,0	T207	US207	WB207	CO	CC	25,70	15,20	8,3		
9,5	-	55,6	***	***	T207	ES207	WB207	***	***	25,70	15,20	8,4		
18,8	-	55,6	***	***	T207	EX207	WB207	***	***	25,70	15,20	8,5		
-	-	58,0	68,6	88,0	T208	UK208 + H2308	WB210	CO	CC	29,60	18,20	11,8	40	
19,0	53,0	-	68,6	88,0	T208	UC208	WB210	CO	CC	29,60	18,20	11,7		
9,0	53,0	-	68,6	88,0	T208	US208	WB210	CO	CC	29,60	18,20	11,7		
11,0	-	60,3	***	***	T208	ES208	WB210	***	***	29,60	18,20	11,8		
21,4	-	60,3	***	***	T208	EX208	WB210	***	***	29,60	18,20	11,9		
-	-	65,0	68,6	95,0	T209	UK209 + H2309	WB210	CO	CC	31,85	20,80	11,9		

* = Equipped with two open protective caps for passing shafts: Suffix CO see example on page 6

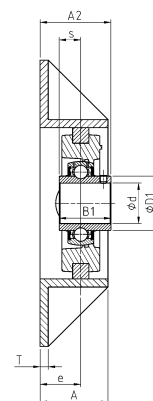
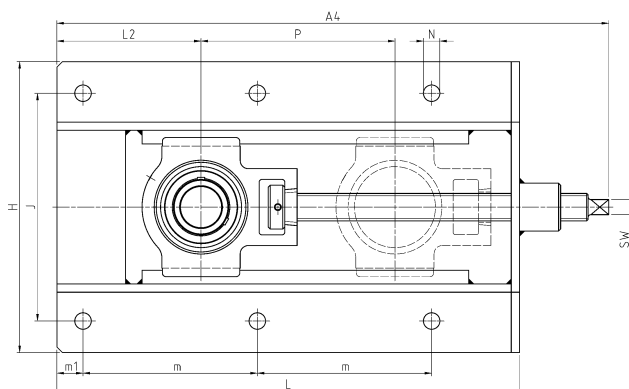
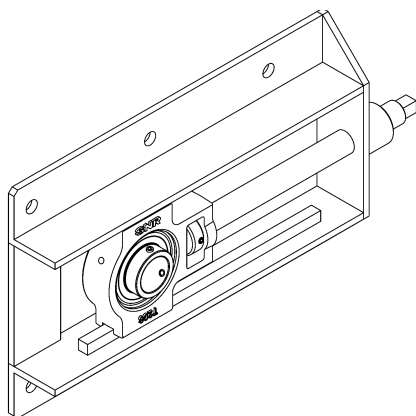
** = Equipped with one open and one closed protective cap for shaft ends: Suffix CC see example on page 6

*** = Protective cap for bearing inserts with eccentric locking collar at request

Take-up unit

Housing

T200+WB relubricatable



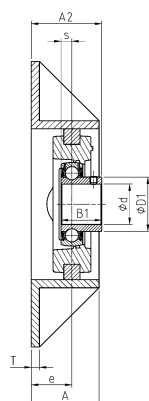
UCT200+WB

Shaft diameter

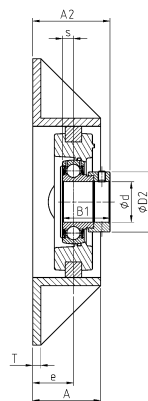
Unit

Main dimensions [mm]

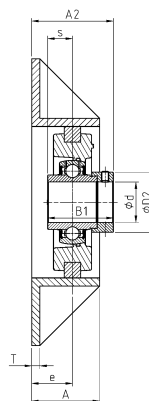
d [mm]		L	H	J	m	m1	A	A2	A4	L2	P	T	e	N	SW	s1	B	B1
45	UCT209+WB	520	233	192	219	22	50	60,2	590	108	300	6	30	15	15	-	-	49,2
	UST209+WB	520	233	192	219	22	50	61,0	590	108	300	6	30	15	15	-	-	41,2
	EST209+WB	520	233	192	219	22	50	62,7	590	108	300	6	30	15	15	-	-	43,7
	EXT209+WB	520	233	192	219	22	50	64,9	590	108	300	6	30	15	15	-	-	56,3
	UKT210H+WB	520	233	192	219	22	50	57,5	593	108	300	6	30	15	15	27,5	55,0	-
50	UCT210+WB	520	233	192	219	22	50	62,6	593	108	300	6	30	15	15	-	-	51,6
	UST210+WB	520	233	192	219	22	50	62,6	593	108	300	6	30	15	15	-	-	43,5
	EST210+WB	520	233	192	219	22	50	62,7	593	108	300	6	30	15	15	-	-	43,7
	EXT210+WB	520	233	192	219	22	50	68,1	593	108	300	6	30	15	15	-	-	62,7
	UKT211H+WB	542	301	240	230	22	65	67,0	631	114	300	6	38	15	19	29,0	59,0	-
55	UCT211+WB	542	301	240	230	22	65	71,4	631	114	300	6	38	15	19	-	-	55,6
	UST211+WB	542	301	240	230	22	65	71,5	631	114	300	6	38	15	19	-	-	45,3
	EST211+WB	542	301	240	230	22	65	74,4	631	114	300	6	38	15	19	-	-	48,4
	EXT211+WB	542	301	240	230	22	65	81,6	631	114	300	6	38	15	19	-	-	71,3
	UKT212H+WB	568	301	240	243	22	65	69,0	651	127	300	6	38	15	19	31,0	62,0	-
60	UCT212+WB	568	301	240	243	22	65	77,7	651	127	300	6	38	15	19	-	-	65,1
	UST212+WB	568	301	240	243	22	65	76,8	651	127	300	6	38	15	19	-	-	53,7
	EST212+WB	568	301	240	243	22	65	75,3	651	127	300	6	38	15	19	-	-	49,3
	EXT212+WB	568	301	240	243	22	65	84,8	651	127	300	6	38	15	19	-	-	77,7
	UKT213H+WB	606	322	260	260	22	65	70,0	699	144	300	6	38	15	24	32,0	65,0	-
65	UCT213+WB	606	322	260	260	22	65	77,7	699	144	300	6	38	15	24	-	-	65,1
	EXT213+WB	606	322	260	260	22	65	89,6	699	144	300	6	38	15	24	-	-	85,7



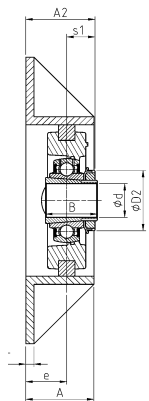
UST200+WB



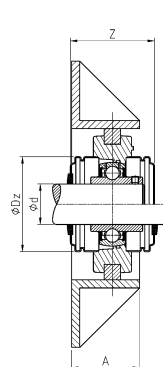
EST200+WB



EXT200+WB



UKT200H+WB



UCT200CO(CC)+WB

s	D1	D2	Z	Dz	Housing	Bearing insert	Tensioning frame	Open protec- tive caps *	Closed protec- tive caps **	Dynamic load rating	Static load rating	Weight	Shaft diameter
										C _r [kN]	C _{0r} [kN]	[kg]	d [mm]
19,0	57,2	-	68,6	95,0	T209	UC209	WB210	CO	CC	31,85	20,80	11,8	45
10,2	57,2	-	68,6	95,0	T209	US209	WB210	CO	CC	31,85	20,80	11,8	
11,0	-	63,5	***	***	T209	ES209	WB210	***	***	31,85	20,80	11,8	
21,4	-	63,5	***	***	T209	EX209	WB210	***	***	31,85	20,80	12,0	
-	-	70,0	74,1	100,0	T210	UK210 + H2310	WB210	CO	CC	35,10	23,20	12,2	
19,0	61,8	-	74,1	100,0	T210	UC210	WB210	CO	CC	35,10	23,20	12,0	50
10,9	61,8	-	74,1	100,0	T210	US210	WB210	CO	CC	35,10	23,20	12,0	
11,0	-	69,9	***	***	T210	ES210	WB210	***	***	35,10	23,20	12,0	
24,6	-	69,9	***	***	T210	EX210	WB210	***	***	35,10	23,20	12,2	
-	-	75,0	75,6	110,0	T211	UK211 + H2311	WB211	CO	CC	43,55	29,20	18,5	
22,2	69,0	-	75,6	110,0	T211	UC211	WB211	CO	CC	43,55	29,20	18,4	55
11,8	69,0	-	75,6	110,0	T211	US211	WB211	CO	CC	43,55	29,20	18,4	
12,0	-	76,2	***	***	T211	ES211	WB211	***	***	43,55	29,20	18,2	
27,7	-	76,2	***	***	T211	EX211	WB211	***	***	43,55	29,20	18,7	
-	-	80,0	88,6	120,0	T212	UK212 + H2312	WB212	CO	CC	52,50	32,80	20,2	
25,4	74,9	-	88,6	120,0	T212	UC212	WB212	CO	CC	52,50	32,80	20,2	60
14,9	74,9	-	88,6	120,0	T212	US212	WB212	CO	CC	52,50	32,80	20,0	
12,0	-	84,2	***	***	T212	ES212	WB212	***	***	52,50	32,80	19,9	
30,9	-	84,2	***	***	T212	EX212	WB212	***	***	52,50	32,80	20,6	
-	-	85,0	88,6	132,0	T213	UK213 + H2313	WB213	CO	CC	57,20	40,00	25,3	
25,4	82,0	-	88,6	132,0	T213	UC213	WB213	CO	CC	57,20	40,00	25,3	65
34,1	-	86,0	***	***	T213	EX213	WB213	***	***	57,20	40,00	25,8	

* = Equipped with two open protective caps for passing shafts: Suffix CO see example on page 6

** = Equipped with one open and one closed protective cap for shaft ends: Suffix CC see example on page 6

*** = Protective cap for bearing inserts with eccentric locking collar at request