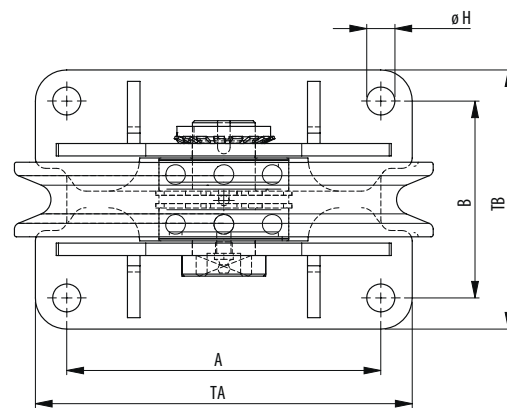
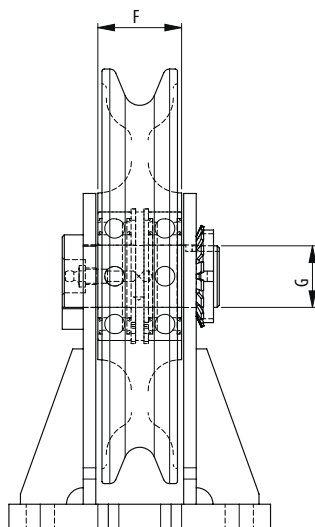
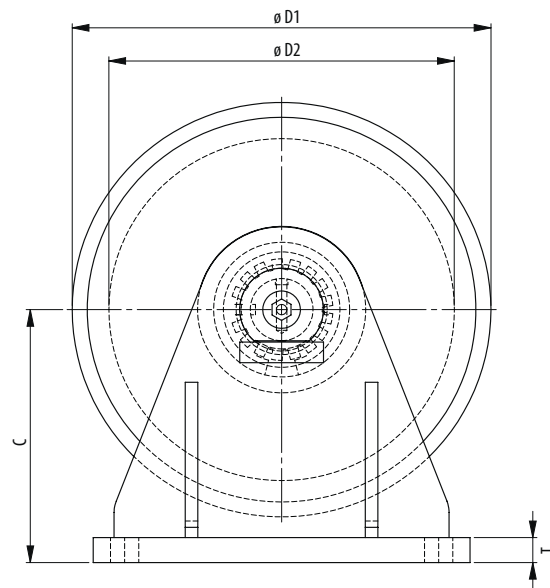
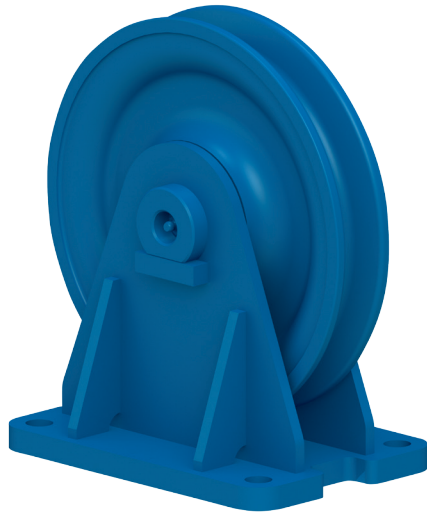


Vertical directional blocks >>



Bronze bushing

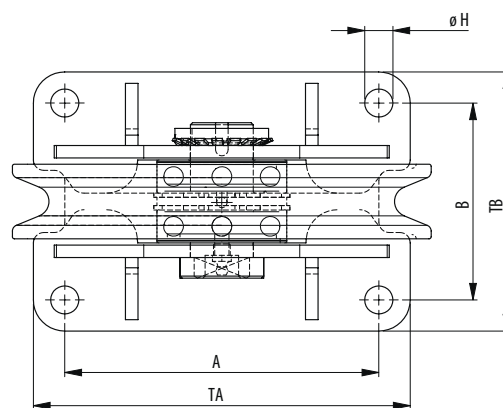
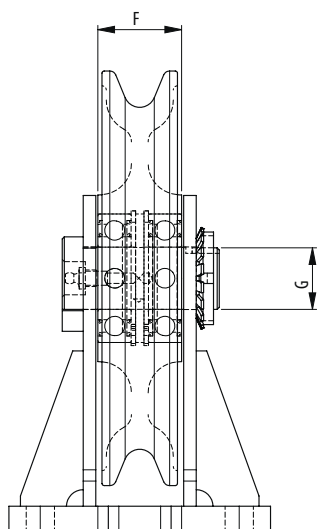
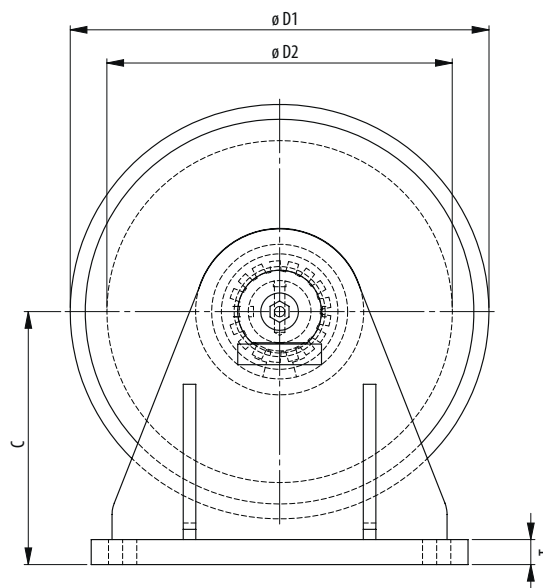
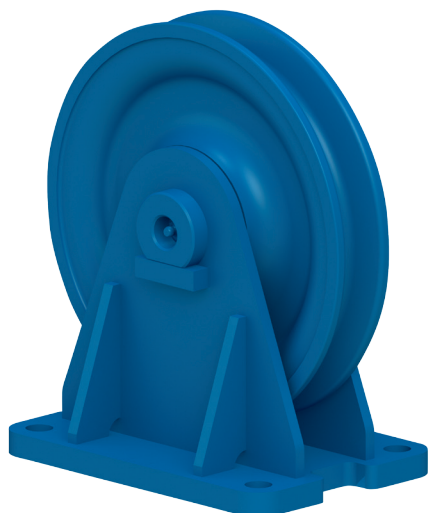
Model No.	Stock No.	WLL (t)	for wire ød (mm)	Bearing	Dimensions (mm)											Weight (kg)
					D1	D2	A	B	C	F	G	H	T	TA	TB	
VLS 105.10.1.1-BR	25.125.01.10	1	10	Bronze	125	105	90	70	83	27	22	9	8	115	95	3
VLS 120.12.1.2-BR	25.150.02.10	2	12	Bronze	150	120	115	85	95	40	30	11	10	140	110	5
VLS 165.14.1.3-BR	25.200.03.10	3	14	Bronze	200	165	150	95	122	40	30	13,5	12	180	125	8
VLS 210.18.1.4-BR	25.250.04.10	4	18	Bronze	250	210	190	120	155	45	35	17,5	15	230	160	17
VLS 255.20.1.6-BR	25.300.06.10	6	20	Bronze	300	255	220	150	185	50	40	22	20	270	200	26
VLS 305.22.1.8-BR	25.350.08.10	8	22	Bronze	350	305	270	160	220	50	45	26	25	330	220	41
VLS 345.24.1.10-BR	25.400.10.10	10	24	Bronze	400	345	300	190	255	60	50	32	30	370	260	64

WLL= Working Load Limit.

- No test certificate possible.
- Groove in sheave may be adjusted to other wire rope diameters.

Minimum Ultimate Strength = 4 x WLL.

<< Vertical directional blocks



Ball or cylindrical roller bearing

Model No.	Stock No.	WLL (t)	for wire ød (mm)	Bearing	Dimensions (mm)											Weight (kg)
					D1	D2	A	B	C	F	G	H	T	TA	TB	
VLS 105.10.1.1	25.125.01.11	1	10	2 x Ball	125	105	90	70	83	27	22	9	8	115	95	3
VLS 120.12.1.2	25.150.02.11	2	12	2 x Ball	150	120	115	85	95	40	30	11	10	140	110	5
VLS 165.14.1.3	25.200.03.11	3	14	2 x Ball	200	165	150	95	122	40	30	13,5	12	180	125	8
VLS 210.18.1.4	25.250.04.11	4	18	Straight	250	210	190	120	155	45	35	17,5	15	230	160	17
VLS 255.20.1.6	25.300.06.11	6	20	Straight	300	255	220	150	185	50	40	22	20	270	200	26
VLS 305.22.1.8	25.350.08.11	8	22	Straight	350	305	270	160	220	50	45	26	25	330	220	41
VLS 345.24.1.10	25.400.10.11	10	24	Straight	400	345	300	190	255	60	50	32	30	370	260	64

Minimum Ultimate Strength = 4 x WLL.

WLL= Working Load Limit.

- No test certificate possible.
- Groove in sheave may be adjusted to other wire rope diameters.