

CEMA IDLERS CATALOGUE



INDEX

3 ROLL TROUGHING IN-LINE IDLER

CEMA B.....	3
CEMA C.....	5
CEMA D.....	9
CEMA E.....	12
CEMA F.....	15
SERIES 27.....	16
SERIES 30.....	19
SERIES 35.....	22
SERIES 45.....	24
SERIES 60.....	26

3 ROLL IMPACT IN-LINE IDLER

CEMA C.....	27
CEMA D.....	29
CEMA E.....	30
CEMA F.....	31
SERIES 27.....	32
SERIES 30.....	34
SERIES 35.....	36
SERIES 45.....	37
SERIES 60.....	38

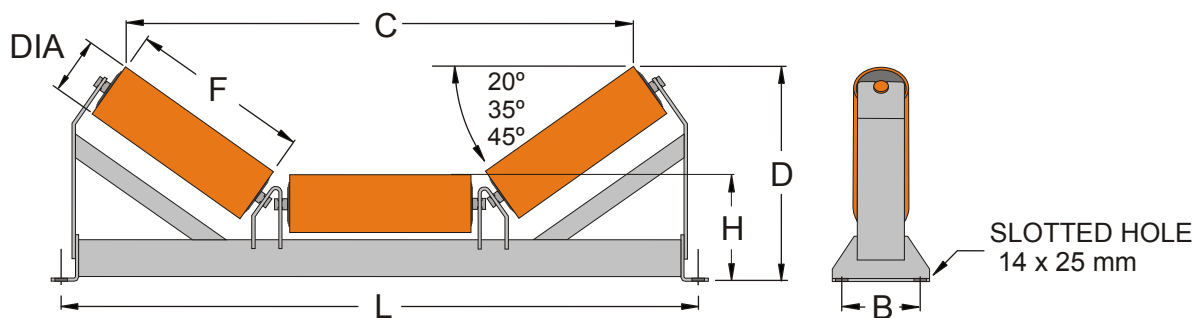
2 ROLL VEE RETURN IDLER

CEMA C.....	39
CEMA D.....	43
CEMA E.....	46
SERIES 27.....	48
SERIES 35.....	51
SERIES 40.....	53
SERIES 45.....	56

1 ROLL FLAT RETURN IDLER

CEMA B.....	57
CEMA C.....	59
CEMA D.....	63
CEMA E.....	66
CEMA F.....	68
SERIES 27.....	70
SERIES 35.....	73
SERIES 45.....	74

3 ROLL TROUGHING IN-LINE IDLER **CEMA B**



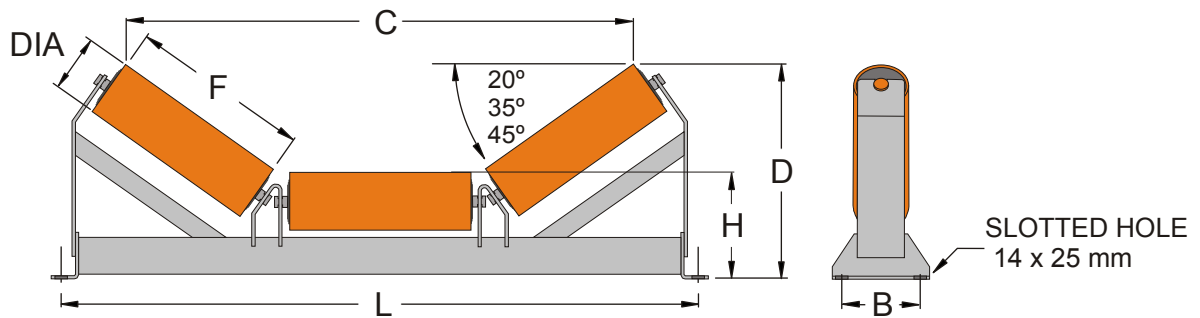
SERIES 20				89 DIAMETER						BEARING 6204-2RS			
PART NUMBER	BW	F	L	20°		35°		45°		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
20B- 450 -89- 62-00	450	190	700	567	236	521	280	479	306	171	140	5.3	13
20B- 500 -89- 62-00	500	200	750	596	240	548	286	503	313	171	140	5.5	14
20B- 600 -89- 62-00	600	240	850	711	253	653	309	600	341	171	140	6.3	15
20B- 750 -89- 62-00	750	290	1000	855	271	785	338	720	376	171	140	7.2	17
20B- 900 -89- 62-00	900	340	1150	999	288	917	366	841	412	171	140	8.2	19
20B- 1000 -89- 62-00	1000	380	1250	1114	301	1023	389	938	440	171	140	9.0	21
20B- 1050 -89- 62-00	1050	390	1300	1143	305	1049	395	962	447	171	140	9.1	21
20B- 1200 -89- 62-00	1200	450	1450	1316	332	1207	436	1107	497	178	160	10.3	29

SERIES 20				102 DIAMETER						BEARING 620 4-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
20B- 450 -102- 62-00	450	190	700	567	249	521	293	479	319	184	140	6.8	15
20B- 500 -102- 62-00	500	200	750	596	253	548	299	503	326	184	140	7.0	15
20B- 600 -102- 62-00	600	240	850	711	266	653	322	600	354	184	140	8.0	17
20B- 750 -102- 62-00	750	290	1000	855	284	785	351	720	389	184	140	9.3	19
20B- 900 -102- 62-00	900	340	1150	999	301	917	379	841	425	184	140	10.6	22
20B- 1000 -102- 62-00	1000	380	1250	1114	314	1023	402	938	453	184	140	11.6	23
20B- 1050 -102- 62-00	1050	390	1300	1143	318	1049	408	962	460	184	140	11.8	24
20B- 1200 -102- 62-00	1200	450	1450	1316	345	1207	449	1107	510	191	160	13.4	32

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA B**



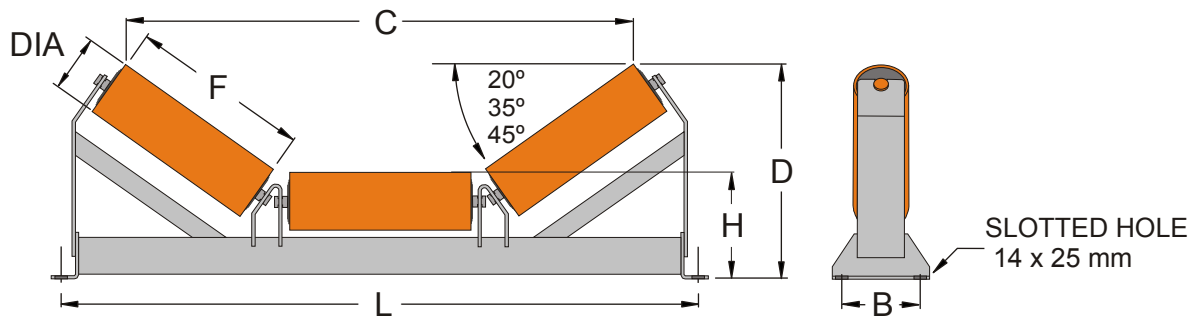
SERIES 20				114 DIAMETER						BEARING 62 04-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
20B- 450 -114- 62-00	450	190	700	567	261	521	305	479	331	196	140	7.6	15
20B- 500 -114- 62-00	500	200	750	596	265	548	311	503	338	196	140	7.9	17
20B- 600 -114- 62-00	600	240	850	711	278	653	334	600	366	196	140	9.1	18
20B- 750 -114- 62-00	750	290	1000	855	296	785	363	720	401	196	140	10.5	20
20B- 900 -114- 62-00	900	340	1150	999	313	917	391	841	437	196	140	11.9	23
20B- 1000 -114- 62-00	1000	380	1250	1114	326	1023	414	938	465	196	140	13.1	25
20B- 1050 -114- 62-00	1050	390	1300	1143	330	1049	420	962	472	196	140	13.4	25
20B- 1200 -114- 62-00	1200	450	1450	1316	357	1207	461	1107	522	203	160	15.1	34

SERIES 20				127 DIAMETER						BEARING 620 4-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
20B- 450 -127- 62-00	450	190	700	567	274	521	318	479	344	209	140	9.0	17
20B- 500 -127- 62-00	500	200	750	596	278	548	324	503	351	209	140	9.3	17
20B- 600 -127- 62-00	600	240	850	711	291	653	347	600	379	209	140	10.7	20
20B- 750 -127- 62-00	750	290	1000	855	309	785	376	720	414	209	140	12.4	22
20B- 900 -127- 62-00	900	340	1150	999	326	917	404	841	450	209	140	14.2	25
20B- 1000 -127- 62-00	1000	380	1250	1114	339	1023	427	938	478	209	140	15.5	27
20B- 1050 -127- 62-00	1050	390	1300	1143	343	1049	433	962	485	209	140	15.9	28
20B- 1200 -127- 62-00	1200	450	1450	1316	370	1207	474	1107	535	216	160	18.0	37

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA C**



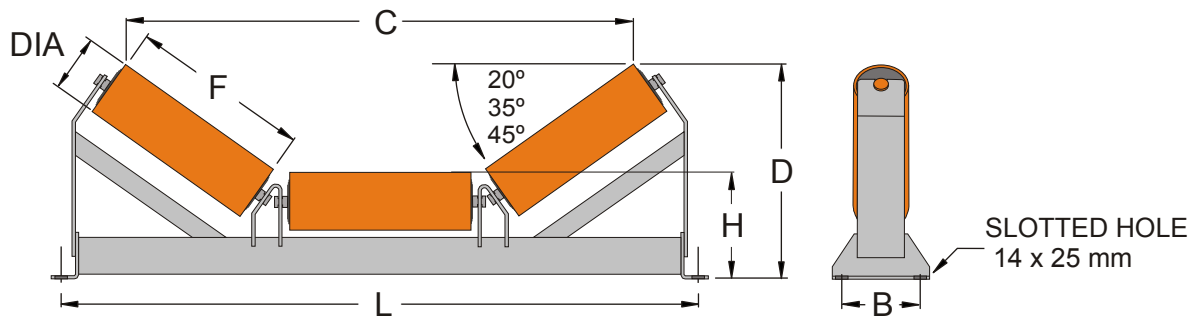
SERIES 25				102 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25B- 450 -102- 62-00	450	190	700	567	249	521	293	479	319	184	140	7.4	16
25B- 500 -102- 62-00	500	200	750	596	253	548	299	503	326	184	140	7.6	17
25B- 600 -102- 62-00	600	240	850	711	266	653	322	600	354	184	140	8.6	20
25B- 750 -102- 62-00	750	290	1000	855	291	785	358	720	396	191	160	9.9	23
25B- 900 -102- 62-00	900	340	1150	999	308	917	386	841	432	191	160	11.2	29
25B- 1000 -102- 62-00	1000	380	1250	1114	321	1023	409	938	460	191	160	12.2	32
25B- 1050 -102- 62-00	1050	390	1300	1143	325	1049	415	962	467	191	160	12.4	32
25B- 1200 -102- 62-00	1200	450	1450	1316	352	1207	457	1107	517	199	175	14.0	38
25B- 1350 -102- 62-00	1350	500	1650	1460	369	1339	485	1227	552	199	175	15.2	42
25B- 1400 -102- 62-00	1400	530	1700	1546	380	1418	502	1300	573	199	175	16.0	43
25B- 1500 -102- 62-00	1500	560	1800	1633	390	1498	520	1372	594	199	175	21.8	49

SERIES 25				114 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25B- 450 -114- 62-00	450	190	700	567	261	521	305	479	331	196	140	8.6	17
25B- 500 -114- 62-00	500	200	750	596	265	548	311	503	338	196	140	8.9	18
25B- 600 -114- 62-00	600	240	850	711	278	653	334	600	366	196	140	10.0	21
25B- 750 -114- 62-00	750	290	1000	855	303	785	370	720	408	203	160	11.5	25
25B- 900 -114- 62-00	900	340	1150	999	320	917	398	841	444	203	160	12.9	31
25B- 1000 -114- 62-00	1000	380	1250	1114	333	1023	421	938	472	203	160	14.0	34
25B- 1050 -114- 62-00	1050	390	1300	1143	337	1049	427	962	479	203	160	14.3	34
25B- 1200 -114- 62-00	1200	450	1450	1316	364	1207	469	1107	529	211	175	16.0	41
25B- 1350 -114- 62-00	1350	500	1650	1460	381	1339	497	1227	564	211	175	17.5	44
25B- 1400 -114- 62-00	1400	530	1700	1546	392	1418	514	1300	585	211	175	18.3	46
25B- 1500 -114- 62-00	1500	560	1800	1633	402	1498	532	1372	606	211	175	19.2	48

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA C**



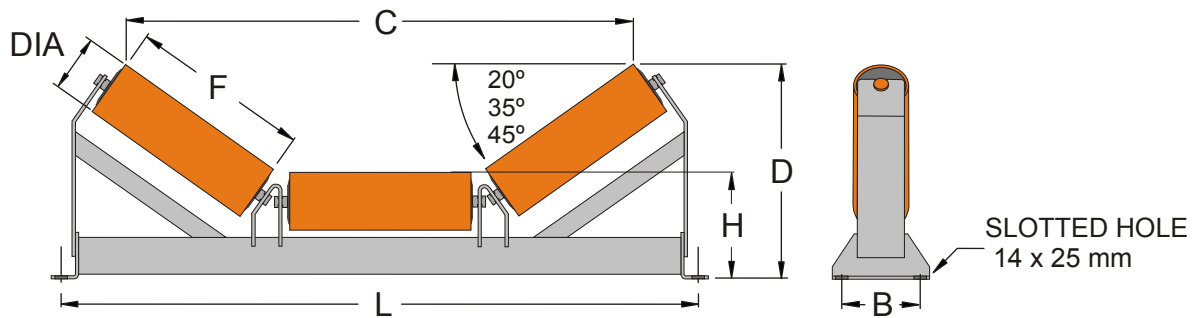
SERIES 25				127 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25B- 450 -127- 62-00	450	190	700	567	274	521	318	479	344	209	140	10.2	19
25B- 500 -127- 62-00	500	200	750	596	278	548	324	503	351	209	140	10.5	20
25B- 600 -127- 62-00	600	240	850	711	291	653	347	600	379	209	140	11.9	23
25B- 750 -127- 62-00	750	290	1000	855	316	785	383	720	421	216	160	13.6	27
25B- 900 -127- 62-00	900	340	1150	999	333	917	411	841	457	216	160	15.4	34
25B- 1000 -127- 62-00	1000	380	1250	1114	346	1023	434	938	485	216	160	16.7	37
25B- 1050 -127- 62-00	1050	390	1300	1143	350	1049	440	962	492	216	160	17.1	37
25B- 1200 -127- 62-00	1200	450	1450	1316	377	1207	482	1107	542	224	175	19.2	44
25B- 1350 -127- 62-00	1350	500	1650	1460	394	1339	510	1227	577	224	175	20.9	48
25B- 1400 -127- 62-00	1400	530	1700	1546	405	1418	527	1300	598	224	175	21.9	53
25B- 1500 -127- 62-00	1500	560	1800	1633	415	1498	545	1372	619	224	175	23.0	55

SERIES 25				133 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25B- 450 -133- 62-00	450	190	700	567	280	521	324	479	350	215	140	10.6	20
25B- 500 -133- 62-00	500	200	750	596	284	548	330	503	357	215	140	11.0	21
25B- 600 -133- 62-00	600	240	850	711	297	653	353	600	385	215	140	12.5	24
25B- 750 -133- 62-00	750	290	1000	855	322	785	389	720	427	216	160	14.4	29
25B- 900 -133- 62-00	900	340	1150	999	339	917	417	841	463	222	160	16.3	35
25B- 1000 -133- 62-00	1000	380	1250	1114	352	1023	440	938	491	222	160	17.8	38
25B- 1050 -133- 62-00	1050	390	1300	1143	356	1049	446	962	498	222	160	18.2	39
25B- 1200 -133- 62-00	1200	450	1450	1316	383	1207	488	1107	548	54	175	20.5	45
25B- 1350 -133- 62-00	1350	500	1650	1460	400	1339	516	1227	583	230	175	22.4	50
25B- 1400 -133- 62-00	1400	530	1700	1546	411	1418	533	1300	604	230	175	23.6	55
25B- 1500 -133- 62-00	1500	560	1800	1633	421	1498	551	1372	625	230	175	24.7	57

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA C**



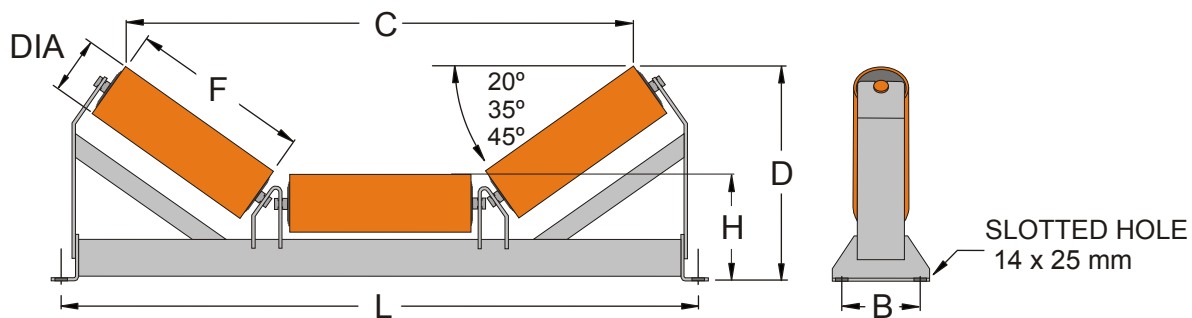
SERIES 25				139 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25B- 450 -139- 62-00	450	190	700	567	286	521	330	479	356	221	140	11.3	21
25B- 500 -139- 62-00	500	200	750	596	290	548	336	503	363	221	140	11.7	21
25B- 600 -139- 62-00	600	240	850	711	303	653	359	600	391	221	140	13.3	25
25B- 750 -139- 62-00	750	290	1000	855	328	785	395	720	433	228	160	15.3	30
25B- 900 -139- 62-00	900	340	1150	999	345	917	423	841	469	228	160	17.3	36
25B- 1000 -139- 62-00	1000	380	1250	1114	358	1023	446	938	497	228	160	18.8	39
25B- 1050 -139- 62-00	1050	390	1300	1143	362	1049	452	962	504	228	160	19.3	40
25B- 1200 -139- 62-00	1200	450	1450	1316	389	1207	494	1107	554	236	175	21.6	47
25B- 1350 -139- 62-00	1350	500	1650	1460	406	1339	522	1227	589	236	175	23.6	51
25B- 1400 -139- 62-00	1400	530	1700	1546	417	1418	539	1300	610	236	175	24.8	56
25B- 1500 -139- 62-00	1500	560	1800	1633	427	1498	557	1372	631	236	175	26.0	59

SERIES 25				152 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25B- 450 -152- 62-00	450	190	700	567	299	521	343	479	369	234	140	12.9	22
25B- 500 -152- 62-00	500	200	750	596	303	548	349	503	376	234	140	13.3	23
25B- 600 -152- 62-00	600	240	850	711	316	653	372	600	404	234	140	15.0	27
25B- 750 -152- 62-00	750	290	1000	855	341	785	408	720	446	241	160	17.2	32
25B- 900 -152- 62-00	900	340	1150	999	358	917	436	841	482	241	160	19.4	38
25B- 1000 -152- 62-00	1000	380	1250	1114	371	1023	459	938	510	241	160	21.2	41
25B- 1050 -152- 62-00	1050	390	1300	1143	375	1049	465	962	517	241	160	21.6	42
25B- 1200 -152- 62-00	1200	450	1450	1316	402	1207	507	1107	567	249	175	24.3	50
25B- 1350 -152- 62-00	1350	500	1650	1460	419	1339	535	1227	602	249	175	26.5	54
25B- 1400 -152- 62-00	1400	530	1700	1546	430	1418	552	1300	623	249	175	27.8	59
25B- 1500 -152- 62-00	1500	560	1800	1633	440	1498	570	1372	644	249	175	29.1	62

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA C**

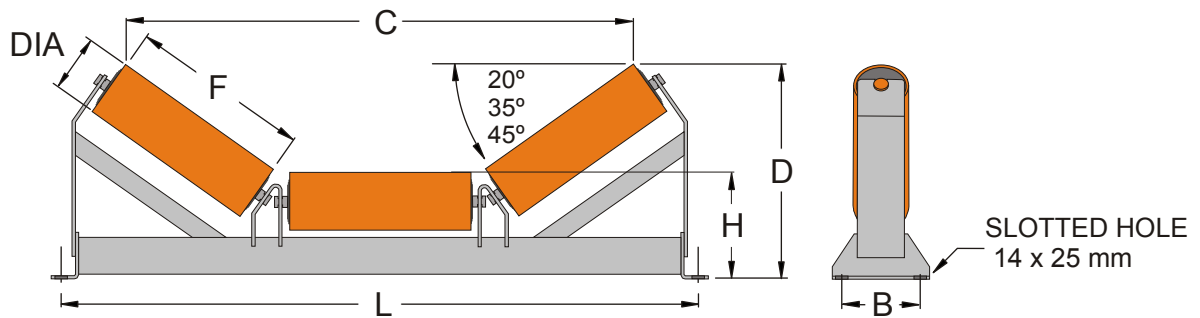


SERIES 25				159 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20°		35°		45°		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25B- 450 -159- 62-00	450	190	700	567	306	521	350	479	376	241	140	13.0	23
25B- 500 -159- 62-00	500	200	750	596	310	548	356	503	383	241	140	13.6	24
25B- 600 -159- 62-00	600	240	850	711	323	653	379	600	411	241	140	15.7	28
25B- 750 -159- 62-00	750	290	1000	855	348	785	415	720	453	248	160	18.0	33
25B- 900 -159- 62-00	900	340	1150	999	365	917	443	841	489	248	160	20.2	39
25B- 1000 -159- 62-00	1000	380	1250	1114	378	1023	466	938	517	248	160	22.2	43
25B- 1050 -159- 62-00	1050	390	1300	1143	382	1049	472	962	524	248	160	22.6	43
25B- 1200 -159- 62-00	1200	450	1450	1316	409	1207	514	1107	574	256	175	25.4	51
25B- 1350 -159- 62-00	1350	500	1650	1460	426	1339	542	1227	609	256	175	27.6	55
25B- 1400 -159- 62-00	1400	530	1700	1546	437	1418	559	1300	630	256	175	29.0	61
25B- 1500 -159- 62-00	1500	560	1800	1633	447	1498	577	1372	651	256	175	30.3	63

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA D**



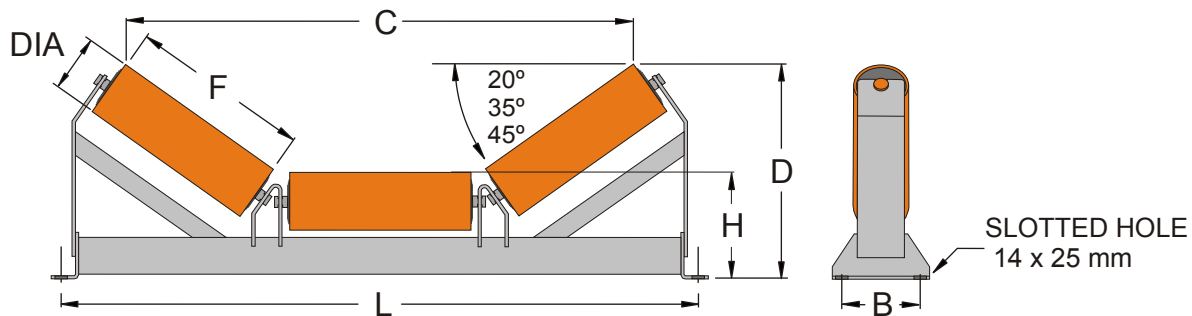
SERIES 32				127 DIAMETER				BEARING 63 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
32B- 600 -127- 63-00	600	240	850	711	299	653	354	600	386	216	160	13.4	30
32B- 750 -127- 63-00	750	290	1000	855	316	785	383	720	421	216	160	15.1	34
32B- 900 -127- 63-00	900	340	1150	999	340	917	418	841	464	224	175	16.9	41
32B- 1000 -127- 63-00	1000	380	1250	1114	353	1023	441	938	492	224	175	18.3	44
32B- 1050 -127- 63-00	1050	390	1300	1143	357	1049	447	962	499	224	175	18.6	44
32B- 1200 -127- 63-00	1200	450	1450	1316	384	1207	489	1107	549	231	190	20.7	52
32B- 1350 -127- 63-00	1350	500	1650	1460	402	1339	517	1227	584	231	190	22.4	57
32B- 1400 -127- 63-00	1400	530	1700	1546	412	1418	534	1300	605	231	190	23.5	63
32B- 1500 -127- 63-00	1500	560	1800	1633	422	1498	552	1372	626	231	190	24.5	68
32B- 1600 -127- 63-00	1600	600	2000	1748	436	1603	575	1469	655	231	190	25.9	75
32B- 1800 -127- 63-00	1800	660	2200	1920	463	1762	616	1614	704	238	200	28.0	83

SERIES 32				133 DIAMETER				BEARING 63 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
32B- 600 -133- 63-00	600	240	850	711	305	653	360	600	392	222	160	14.3	31
32B- 750 -133- 63-00	750	290	1000	855	322	785	389	720	427	222	160	16.2	35
32B- 900 -133- 63-00	900	340	1150	999	346	917	424	841	470	230	175	18.1	42
32B- 1000 -133- 63-00	1000	380	1250	1114	359	1023	447	938	498	230	175	19.6	45
32B- 1050 -133- 63-00	1050	390	1300	1143	363	1049	453	962	505	230	175	20.0	46
32B- 1200 -133- 63-00	1200	450	1450	1316	390	1207	495	1107	555	237	190	22.3	53
32B- 1350 -133- 63-00	1350	500	1650	1460	408	1339	523	1227	590	237	190	24.2	59
32B- 1400 -133- 63-00	1400	530	1700	1546	418	1418	540	1300	611	237	190	25.4	65
32B- 1500 -133- 63-00	1500	560	1800	1633	428	1498	558	1372	632	237	190	26.5	70
32B- 1600 -133- 63-00	1600	600	2000	1748	442	1603	581	1469	661	237	190	28.0	77
32B- 1800 -133- 63-00	1800	660	2200	1920	469	1762	622	1614	710	244	200	30.3	86

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA D**



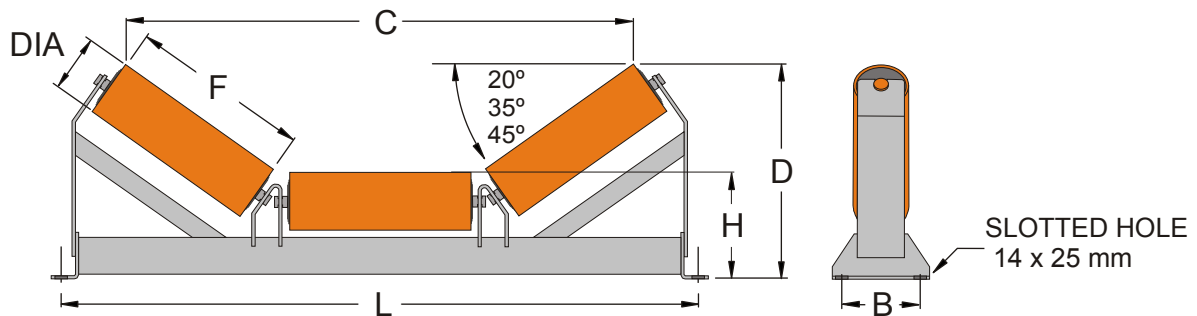
SERIES 32				139 DIAMETER				BEARING 63 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
32B- 600 -139- 63-00	600	240	850	711	311	653	366	600	398	228	160	15.1	32
32B- 750 -139- 63-00	750	290	1000	855	328	785	395	720	433	228	160	17.0	36
32B- 900 -139- 63-00	900	340	1150	999	352	917	430	841	476	236	175	19.0	41
32B- 1000 -139- 63-00	1000	380	1250	1114	365	1023	453	938	504	236	175	20.6	46
32B- 1050 -139- 63-00	1050	390	1300	1143	369	1049	459	962	511	236	175	21.0	47
32B- 1200 -139- 63-00	1200	450	1450	1316	396	1207	501	1107	561	243	190	23.4	55
32B- 1350 -139- 63-00	1350	500	1650	1460	414	1339	529	1227	596	243	190	25.4	61
32B- 1400 -139- 63-00	1400	530	1700	1546	424	1418	546	1300	617	243	190	26.6	67
32B- 1500 -139- 63-00	1500	560	1800	1633	434	1498	564	1372	638	243	190	27.8	71
32B- 1600 -139- 63-00	1600	600	2000	1748	448	1603	587	1469	667	243	190	29.4	79
32B- 1800 -139- 63-00	1800	660	2200	1920	475	1762	628	1614	716	250	200	31.8	88

SERIES 32				152 DIAMETER				BEARING 63 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
32B- 600 -152- 63-00	600	240	850	711	324	653	379	600	411	241	160	16.5	34
32B- 750 -152- 63-00	750	290	1000	855	341	785	408	720	446	241	160	18.7	38
32B- 900 -152- 63-00	900	340	1150	999	365	917	443	841	489	249	175	20.9	45
32B- 1000 -152- 63-00	1000	380	1250	1114	378	1023	466	938	517	249	175	22.7	49
32B- 1050 -152- 63-00	1050	390	1300	1143	382	1049	472	962	524	249	175	23.1	50
32B- 1200 -152- 63-00	1200	450	1450	1316	409	1207	514	1107	574	256	190	25.7	57
32B- 1350 -152- 63-00	1350	500	1650	1460	427	1339	542	1227	609	256	190	27.9	63
32B- 1400 -152- 63-00	1400	530	1700	1546	437	1418	559	1300	630	256	190	29.3	70
32B- 1500 -152- 63-00	1500	560	1800	1633	447	1498	577	1372	651	256	190	30.6	74
32B- 1600 -152- 63-00	1600	600	2000	1748	461	1603	600	1469	680	256	190	32.3	81
32B- 1800 -152- 63-00	1800	660	2200	1920	488	1762	641	1614	729	263	200	35.0	91

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA D**



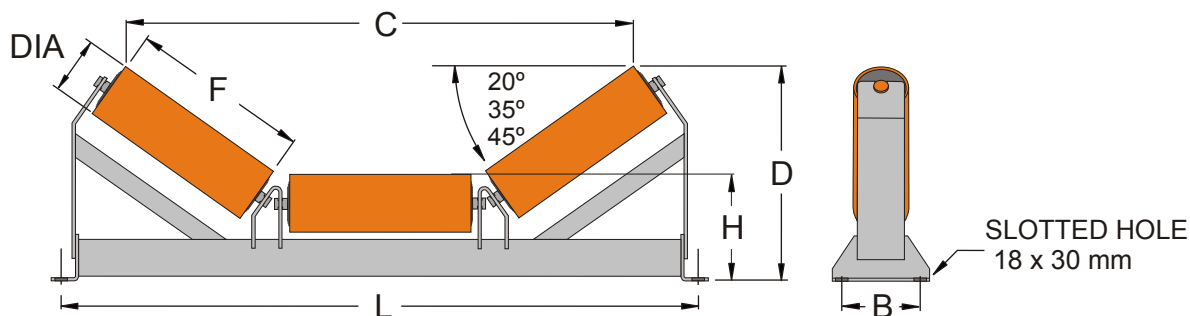
SERIES 32				159 DIAMETER				BEARING 63 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
32B- 600 -159- 63-00	600	240	850	711	331	653	386	600	418	248	160	17.1	35
32B- 750 -159- 63-00	750	290	1000	855	348	785	415	720	453	248	160	19.3	39
32B- 900 -159- 63-00	900	340	1150	999	372	917	450	841	496	256	175	21.6	46
32B- 1000 -159- 63-00	1000	380	1250	1114	385	1023	473	938	524	256	175	22.5	50
32B- 1050 -159- 63-00	1050	390	1300	1143	389	1049	479	962	531	256	175	23.9	50
32B- 1200 -159- 63-00	1200	450	1450	1316	416	1207	521	1107	581	263	190	26.7	58
32B- 1350 -159- 63-00	1350	500	1650	1460	434	1339	549	1227	616	263	190	29.0	64
32B- 1400 -159- 63-00	1400	530	1700	1546	444	1418	566	1300	637	263	190	30.4	71
32B- 1500 -159- 63-00	1500	560	1800	1633	454	1498	584	1372	658	263	190	31.7	76
32B- 1600 -159- 63-00	1600	600	2000	1748	468	1603	607	1469	687	263	190	33.6	83
32B- 1800 -159- 63-00	1800	660	2200	1920	495	1762	648	1614	736	270	200	36.3	93

SERIES 32				178 DIAMETER				BEARING 63 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
32B- 600 -178- 63-00	600	240	850	711	350	653	405	600	437	267	160	19.3	37
32B- 750 -178- 63-00	750	290	1000	855	367	785	434	720	472	267	160	21.9	42
32B- 900 -178- 63-00	900	340	1150	999	391	917	469	841	515	275	175	24.5	49
32B- 1000 -178- 63-00	1000	380	1250	1114	404	1023	492	938	543	275	175	26.5	53
32B- 1050 -178- 63-00	1050	390	1300	1143	408	1049	498	962	550	275	175	27.0	54
32B- 1200 -178- 63-00	1200	450	1450	1316	435	1207	540	1107	600	282	190	30.0	62
32B- 1350 -178- 63-00	1350	500	1650	1460	453	1339	568	1227	635	282	190	32.6	68
32B- 1400 -178- 63-00	1400	530	1700	1546	463	1418	585	1300	656	282	190	34.2	75
32B- 1500 -178- 63-00	1500	560	1800	1633	473	1498	603	1372	677	282	190	35.8	80
32B- 1600 -178- 63-00	1600	600	2000	1748	487	1603	626	1469	706	282	190	37.8	88
32B- 1800 -178- 63-00	1800	660	2200	1920	514	1762	667	1614	755	289	200	40.9	98

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA E**



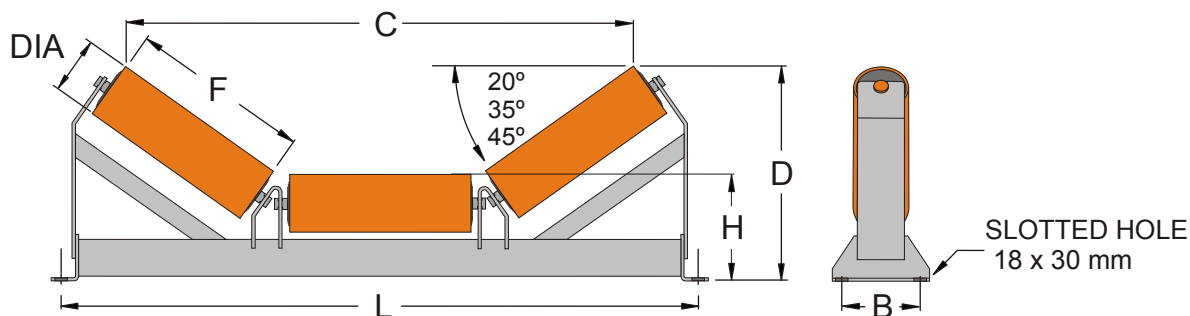
SERIES 40				152 DIAMETER				BEARING 63 08-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
40B- 900 -152- 63-00	900	340	1150	999	372	917	451	841	496	256	190	31.0	63
40B- 1000 -152- 63-00	1000	380	1250	1114	386	1023	473	938	524	256	190	33.6	68
40B- 1050 -152- 63-00	1050	390	1300	1143	389	1049	479	962	531	256	190	34.2	69
40B- 1200 -152- 63-00	1200	450	1450	1316	409	1207	514	1107	574	256	190	38.1	80
40B- 1350 -152- 63-00	1350	500	1650	1460	434	1339	549	1227	616	263	200	41.4	94
40B- 1400 -152- 63-00	1400	530	1700	1546	444	1418	567	1300	637	263	200	43.3	98
40B- 1500 -152- 63-00	1500	560	1800	1633	454	1498	584	1372	659	263	200	45.3	102
40B- 1600 -152- 63-00	1600	600	2000	1748	482	1603	621	1469	701	277	230	47.9	109
40B- 1800 -152- 63-00	1800	660	2200	1920	502	1762	655	1614	743	277	230	51.8	128
40B- 2000 -152- 63-00	2000	740	2400	2151	530	1973	701	1807	800	277	230	57.0	150
40B- 2100 -152- 63-00	2100	765	2500	2223	538	2039	715	1867	818	277	230	58.6	155
40B- 2400 -152- 63-00	2400	870	2900	2525	595	2316	797	2121	913	298	280	65.4	193

SERIES 40				159 DIAMETER				BEARING 630 8-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
40B- 900 -159- 63-00	900	340	1150	999	379	917	458	841	503	263	190	32.0	64
40B- 1000 -159- 63-00	1000	380	1250	1114	393	1023	480	938	531	263	190	34.8	69
40B- 1050 -159- 63-00	1050	390	1300	1143	396	1049	486	962	538	263	190	35.5	71
40B- 1200 -159- 63-00	1200	450	1450	1316	416	1207	521	1107	581	263	190	39.6	81
40B- 1350 -159- 63-00	1350	500	1650	1460	441	1339	556	1227	623	270	200	43.0	94
40B- 1400 -159- 63-00	1400	530	1700	1546	451	1418	574	1300	644	270	200	45.0	98
40B- 1500 -159- 63-00	1500	560	1800	1633	461	1498	591	1372	666	270	200	47.1	102
40B- 1600 -159- 63-00	1600	600	2000	1748	489	1603	628	1469	708	284	230	49.8	109
40B- 1800 -159- 63-00	1800	660	2200	1920	509	1762	662	1614	750	284	230	53.8	129
40B- 2000 -159- 63-00	2000	740	2400	2151	537	1973	708	1807	807	284	230	59.3	151
40B- 2100 -159- 63-00	2100	765	2500	2223	545	2039	722	1867	825	284	230	61.0	156
40B- 2400 -159- 63-00	2400	870	2900	2525	602	2316	804	2121	920	305	280	68.1	194

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA E**



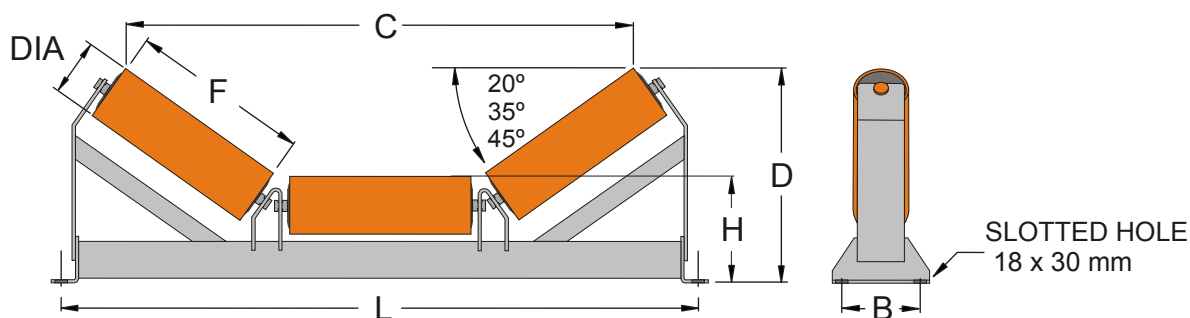
SERIES 40				178 DIAMETER				BEARING 630 8-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
40B- 900 -178- 63-00	900	340	1150	999	398	917	477	841	522	282	190	35.7	68
40B- 1000 -178- 63-00	1000	380	1250	1114	412	1023	499	938	550	282	190	38.7	74
40B- 1050 -178- 63-00	1050	390	1300	1143	415	1049	505	962	557	282	190	39.5	75
40B- 1200 -178- 63-00	1200	450	1450	1316	435	1207	540	1107	600	282	190	44.0	87
40B- 1350 -178- 63-00	1350	500	1650	1460	460	1339	575	1227	642	289	200	47.8	101
40B- 1400 -178- 63-00	1400	530	1700	1546	470	1418	593	1300	663	289	200	50.1	106
40B- 1500 -178- 63-00	1500	560	1800	1633	480	1498	610	1372	685	289	200	52.4	110
40B- 1600 -178- 63-00	1600	600	2000	1748	508	1603	647	1469	727	303	230	55.4	117
40B- 1800 -178- 63-00	1800	660	2200	1920	528	1762	681	1614	769	303	230	60.0	138
40B- 2000 -178- 63-00	2000	740	2400	2151	556	1973	727	1807	826	303	230	66.0	161
40B- 2100 -178- 63-00	2100	765	2500	2223	564	2039	741	1867	844	303	230	68.0	167
40B- 2400 -178- 63-00	2400	870	2900	2525	621	2316	823	2121	939	324	280	69.1	198

SERIES 40				193 DIAMETER				BEARING 63 08-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
40B- 900 -193- 63-00	900	340	1150	999	413	917	492	841	537	297	190	38.1	63
40B- 1000 -193- 63-00	1000	380	1250	1114	427	1023	514	938	565	297	190	41.4	77
40B- 1050 -193- 63-00	1050	390	1300	1143	430	1049	520	962	572	297	190	42.2	78
40B- 1200 -193- 63-00	1200	450	1450	1316	450	1207	555	1107	615	297	190	47.2	90
40B- 1350 -193- 63-00	1350	500	1650	1460	475	1339	590	1227	657	304	200	51.4	106
40B- 1400 -193- 63-00	1400	530	1700	1546	485	1418	608	1300	678	304	200	53.9	109
40B- 1500 -193- 63-00	1500	560	1800	1633	495	1498	625	1372	700	304	200	56.3	116
40B- 1600 -193- 63-00	1600	600	2000	1748	523	1603	662	1469	742	318	230	59.7	122
40B- 1800 -193- 63-00	1800	660	2200	1920	543	1762	696	1614	784	318	230	64.7	143
40B- 2000 -193- 63-00	2000	740	2400	2151	571	1973	742	1807	841	318	230	71.3	167
40B- 2100 -193- 63-00	2100	765	2500	2223	579	2039	756	1867	859	318	230	73.4	172
40B- 2400 -193- 63-00	2400	870	2900	2525	636	2316	838	2121	954	339	280	82.1	212

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA E**

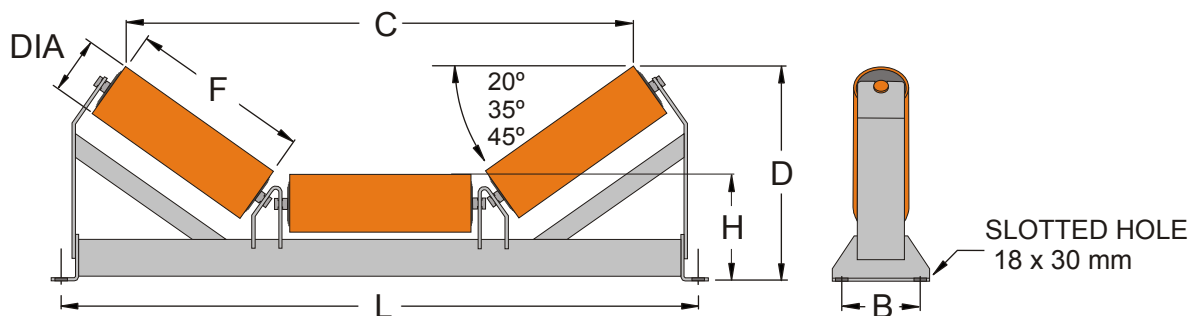


SERIES 40				219 DIAMETER				BEARING 630 8-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
40B- 900 -219- 63-00	900	340	1150	999	439	917	518	841	563	323	190	44.8	78
40B- 1000 -219- 63-00	1000	380	1250	1114	453	1023	540	938	591	323	190	48.6	84
40B- 1050 -219- 63-00	1050	390	1300	1143	456	1049	546	962	598	323	190	49.5	87
40B- 1200 -219- 63-00	1200	450	1450	1316	476	1207	581	1107	641	323	190	55.2	99
40B- 1350 -219- 63-00	1350	500	1650	1460	501	1339	616	1227	683	330	200	60.0	115
40B- 1400 -219- 63-00	1400	530	1700	1546	511	1418	634	1300	704	330	200	62.7	120
40B- 1500 -219- 63-00	1500	560	1800	1633	521	1498	651	1372	726	330	200	65.6	125
40B- 1600 -219- 63-00	1600	600	2000	1748	549	1603	688	1469	768	344	230	69.4	132
40B- 1800 -219- 63-00	1800	660	2200	1920	569	1762	722	1614	810	344	230	75.0	154
40B- 2000 -219- 63-00	2000	740	2400	2151	597	1973	768	1807	867	344	230	82.6	180
40B- 2100 -219- 63-00	2100	765	2500	2223	605	2039	782	1867	885	344	230	85.0	185
40B- 2400 -219- 63-00	2400	870	2900	2525	662	2316	864	2121	980	365	280	94.9	227

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **CEMA F**



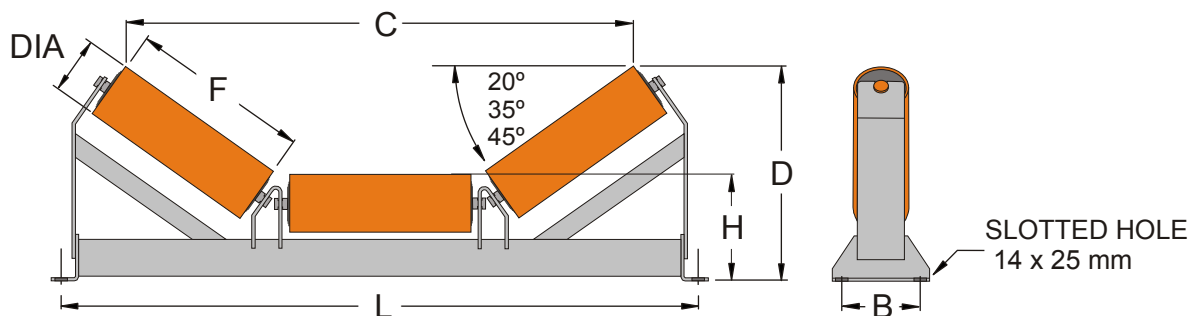
SERIES 50			178 DIAMETER						BEARING 63 10-2RS				
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
												R.M.	TOTAL
50B- 1500 -178- 63-00	1500	560	1800	1633	499	1498	624	1372	699	303	230	56.7	135
50B- 1600 -178- 63-00	1600	600	2000	1748	529	1603	668	1469	748	324	280	59.8	150
50B- 1800 -178- 63-00	1800	660	2200	1920	550	1762	702	1614	791	324	280	64.3	182
50B- 2000 -178- 63-00	2000	740	2400	2151	577	1973	748	1807	847	324	280	70.4	198
50B- 2100 -178- 63-00	2100	765	2500	2223	586	2039	763	1867	865	324	280	72.3	204
50B- 2400 -178- 63-00	2400	870	2800	2525	621	2316	823	2121	939	324	280	80.2	225
50B- 2500 -178- 63-00	2500	900	2900	2612	632	2395	840	2193	960	324	280	82.5	247
50B- 2600 -178- 63-00	2600	930	3000	2698	642	2474	857	2266	981	324	280	84.8	254
50B- 2800 -178- 63-00	2800	980	3200	2842	694	2606	921	2386	1052	359	350	88.6	353
50B- 3000 -178- 63-00	3000	1050	3400	3043	718	2791	961	2556	1102	359	350	94.0	375

SERIES 50			193 DIAMETER						BEARING 63 10-2RS				
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
												R.M.	TOTAL
50B- 1500 -193- 63-00	1500	560	1800	1633	514	1498	639	1372	714	318	230	61.3	139
50B- 1600 -193- 63-00	1600	600	2000	1748	544	1603	683	1469	763	339	280	64.7	155
50B- 1800 -193- 63-00	1800	660	2200	1920	565	1762	717	1614	806	339	280	69.6	187
50B- 2000 -193- 63-00	2000	740	2400	2151	592	1973	763	1807	862	339	280	76.3	203
50B- 2100 -193- 63-00	2100	765	2500	2223	601	2039	778	1867	880	339	280	78.3	209
50B- 2400 -193- 63-00	2400	870	2800	2525	636	2316	838	2121	954	339	280	87.1	232
50B- 2500 -193- 63-00	2500	900	2900	2612	647	2395	855	2193	975	339	280	89.6	254
50B- 2600 -193- 63-00	2600	930	3000	2698	657	2474	872	2266	996	339	280	92.1	261
50B- 2800 -193- 63-00	2800	980	3200	2842	709	2606	936	2386	1067	374	350	96.2	363
50B- 3000 -193- 63-00	3000	1050	3400	3043	733	2791	976	2556	1117	374	350	102.0	383

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 27**



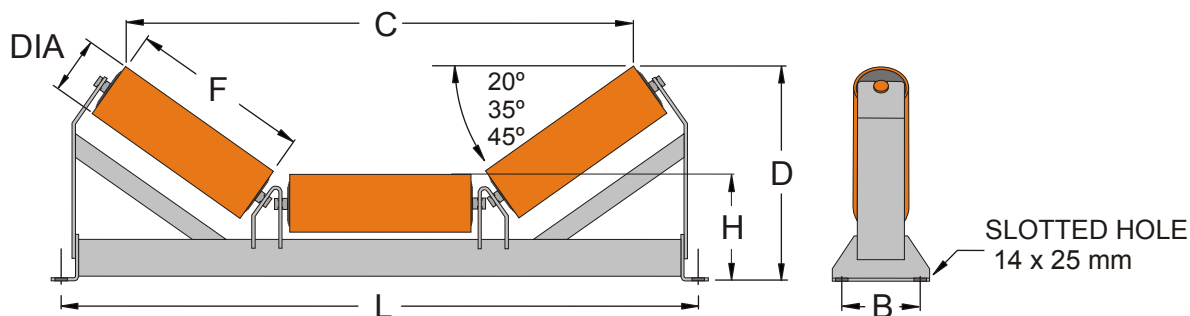
SERIES 27				127 DIAMETER				BEARING 63 05-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
27B- 450 -127- 63-00	450	190	700	567	274	521	318	479	344	209	140	10.8	20
27B- 500 -127- 63-00	500	200	750	596	278	548	324	503	351	209	140	11.2	21
27B- 600 -127- 63-00	600	240	850	711	291	653	347	600	379	209	140	12.5	24
27B- 750 -127- 63-00	750	290	1000	855	316	785	383	720	421	216	160	14.3	28
27B- 900 -127- 63-00	900	340	1150	999	333	917	411	841	457	216	160	16.0	35
27B- 1000 -127- 63-00	1000	380	1250	1114	346	1023	434	938	485	216	160	17.4	37
27B- 1050 -127- 63-00	1050	390	1300	1143	350	1049	440	962	492	216	160	17.7	38
27B- 1200 -127- 63-00	1200	450	1450	1316	377	1207	482	1107	542	224	175	19.8	45
27B- 1350 -127- 63-00	1350	500	1650	1460	394	1339	510	1227	577	224	175	21.5	49
27B- 1400 -127- 63-00	1400	530	1700	1546	405	1418	527	1300	598	224	175	22.5	51
27B- 1500 -127- 63-00	1500	560	1800	1633	415	1498	545	1372	619	224	175	23.6	54

SERIES 27				133 DIAMETER				BEARING 63 05-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
27B- 450 -133- 63-00	450	190	700	567	280	521	324	479	350	215	140	11.6	21
27B- 500 -133- 63-00	500	200	750	596	284	548	330	503	357	215	140	12.0	22
27B- 600 -133- 63-00	600	240	850	711	297	653	353	600	385	215	140	13.5	25
27B- 750 -133- 63-00	750	290	1000	855	322	785	389	720	427	222	160	15.4	29
27B- 900 -133- 63-00	900	340	1150	999	339	917	417	841	463	222	160	17.3	36
27B- 1000 -133- 63-00	1000	380	1250	1114	352	1023	440	938	491	222	160	18.9	39
27B- 1050 -133- 63-00	1050	390	1300	1143	356	1049	446	962	498	222	160	19.3	40
27B- 1200 -133- 63-00	1200	450	1450	1316	383	1207	488	1107	548	230	175	21.5	47
27B- 1350 -133- 63-00	1350	500	1650	1460	400	1339	516	1227	583	230	175	23.5	51
27B- 1400 -133- 63-00	1400	530	1700	1546	411	1418	533	1300	604	230	175	24.6	53
27B- 1500 -133- 63-00	1500	560	1800	1633	421	1498	551	1372	625	230	175	25.7	56

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 27**



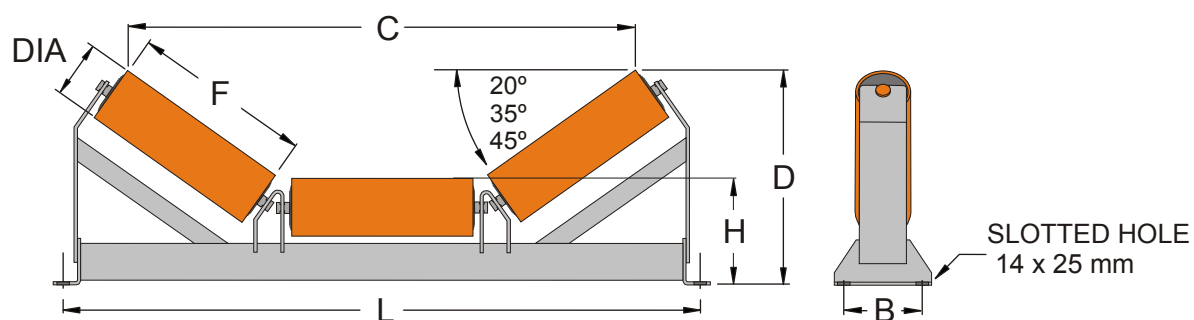
SERIES 27				139 DIAMETER						BEARING 63 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
27B- 450 -139- 63-00	450	190	700	567	286	521	330	479	356	221	140	12.2	22
27B- 500 -139- 63-00	500	200	750	596	290	548	336	503	363	221	140	12.6	22
27B- 600 -139- 63-00	600	240	850	711	303	653	359	600	391	221	140	14.2	26
27B- 750 -139- 63-00	750	290	1000	855	328	785	395	720	433	228	160	16.2	30
27B- 900 -139- 63-00	900	340	1150	999	345	917	423	841	469	228	160	18.2	37
27B- 1000 -139- 63-00	1000	380	1250	1114	358	1023	446	938	497	228	160	19.8	40
27B- 1050 -139- 63-00	1050	390	1300	1143	362	1049	452	962	504	228	160	20.2	41
27B- 1200 -139- 63-00	1200	450	1450	1316	389	1207	494	1107	554	236	175	22.6	48
27B- 1350 -139- 63-00	1350	500	1650	1460	406	1339	522	1227	589	236	175	24.6	52
27B- 1400 -139- 63-00	1400	530	1700	1546	417	1418	539	1300	610	236	175	25.8	55
27B- 1500 -139- 63-00	1500	560	1800	1633	427	1498	557	1372	631	236	175	27.0	57

SERIES 27				152 DIAMETER						BEARING 63 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
27B- 450 -152- 63-00	450	190	700	567	299	521	343	479	369	234	140	13.5	23
27B- 500 -152- 63-00	500	200	750	596	303	548	349	503	376	234	140	13.9	24
27B- 600 -152- 63-00	600	240	850	711	316	653	372	600	404	234	140	15.7	27
27B- 750 -152- 63-00	750	290	1000	855	341	785	408	720	446	241	160	17.9	32
27B- 900 -152- 63-00	900	340	1150	999	358	917	436	841	482	241	160	20.1	39
27B- 1000 -152- 63-00	1000	380	1250	1114	371	1023	459	938	510	241	160	21.8	42
27B- 1050 -152- 63-00	1050	390	1300	1143	375	1049	465	962	517	241	160	22.3	43
27B- 1200 -152- 63-00	1200	450	1450	1316	402	1207	507	1107	567	249	175	24.9	50
27B- 1350 -152- 63-00	1350	500	1650	1460	419	1339	535	1227	602	249	175	27.1	55
27B- 1400 -152- 63-00	1400	530	1700	1546	430	1418	552	1300	623	249	175	28.4	58
27B- 1500 -152- 63-00	1500	560	1800	1633	440	1498	570	1372	644	249	175	29.7	60

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 27**

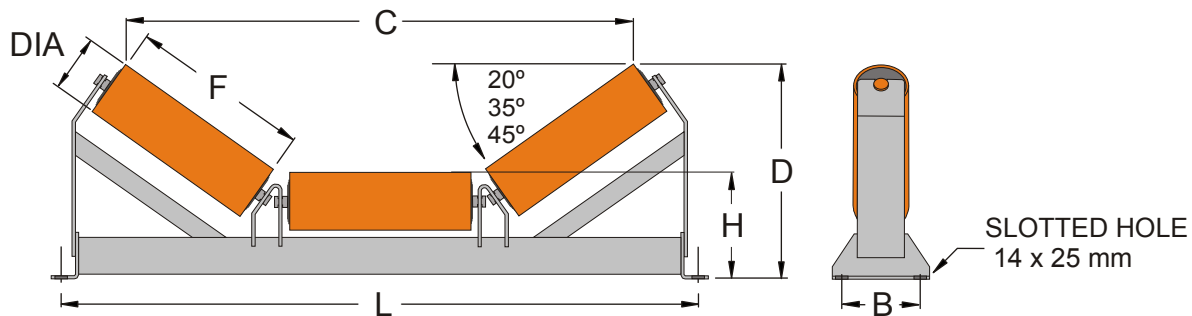


SERIES 27				159 DIAMETER						BEARING 63 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
27B- 450 -159- 63-00	450	190	700	567	306	521	350	479	376	241	140	13.5	23
27B- 500 -159- 63-00	500	200	750	596	310	548	356	503	383	241	140	13.9	24
27B- 600 -159- 63-00	600	240	850	711	323	653	379	600	411	241	140	15.7	28
27B- 750 -159- 63-00	750	290	1000	855	348	785	415	720	453	248	160	17.9	32
27B- 900 -159- 63-00	900	340	1150	999	365	917	443	841	489	248	160	20.1	39
27B- 1000 -159- 63-00	1000	380	1250	1114	378	1023	466	938	517	248	160	21.8	42
27B- 1050 -159- 63-00	1050	390	1300	1143	382	1049	472	962	524	248	160	22.3	43
27B- 1200 -159- 63-00	1200	450	1450	1316	409	1207	514	1107	574	256	175	24.9	50
27B- 1350 -159- 63-00	1350	500	1650	1460	426	1339	542	1227	609	256	175	27.1	55
27B- 1400 -159- 63-00	1400	530	1700	1546	437	1418	559	1300	630	256	175	28.4	58
27B- 1500 -159- 63-00	1500	560	1800	1633	447	1498	577	1372	651	256	175	29.7	60

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 30**



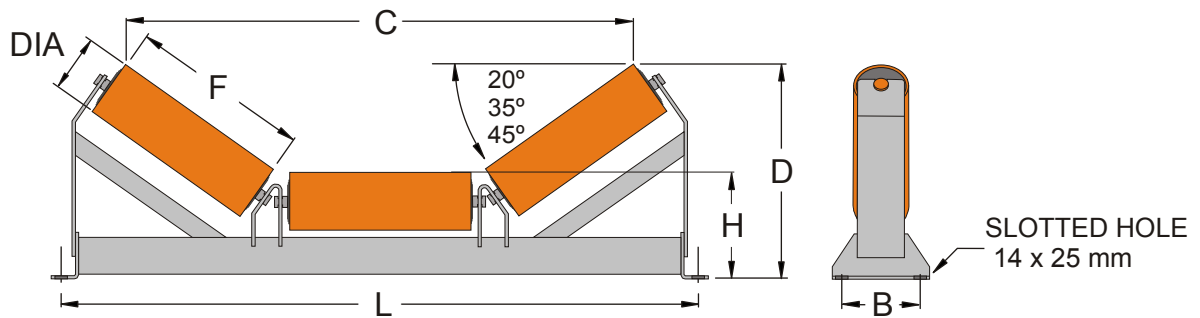
SERIES 30				127 DIAMETER				BEARING 62 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
30B- 600 -127- 62-00	600	240	850	711	299	653	354	600	386	216	160	12.4	29
30B- 750 -127- 62-00	750	290	1000	855	316	785	383	720	421	216	160	14.1	33
30B- 900 -127- 62-00	900	340	1150	999	340	917	418	841	464	224	175	15.8	39
30B- 1000 -127- 62-00	1000	380	1250	1114	353	1023	441	938	492	224	175	17.2	42
30B- 1050 -127- 62-00	1050	390	1300	1143	357	1049	447	962	499	224	175	17.6	43
30B- 1200 -127- 62-00	1200	450	1450	1316	384	1207	489	1107	549	231	190	19.6	50
30B- 1350 -127- 62-00	1350	500	1650	1460	402	1339	517	1227	584	231	190	21.3	56
30B- 1400 -127- 62-00	1400	530	1700	1546	412	1418	534	1300	605	231	190	22.4	62
30B- 1500 -127- 62-00	1500	560	1800	1633	422	1498	552	1372	626	231	190	23.4	67
30B- 1600 -127- 62-00	1600	600	2000	1748	436	1603	575	1469	655	231	190	24.8	74
30B- 1800 -127- 62-00	1800	660	2200	1920	463	1762	616	1614	704	238	200	26.9	82

SERIES 30				133 DIAMETER				BEARING 62 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
30B- 600 -133- 62-00	600	240	850	711	305	653	360	600	392	222	160	13.3	30
30B- 750 -133- 62-00	750	290	1000	855	322	785	389	720	427	222	160	15.3	34
30B- 900 -133- 62-00	900	340	1150	999	346	917	424	841	470	230	175	17.2	41
30B- 1000 -133- 62-00	1000	380	1250	1114	359	1023	447	938	498	230	175	18.7	44
30B- 1050 -133- 62-00	1050	390	1300	1143	363	1049	453	962	505	230	175	19.1	45
30B- 1200 -133- 62-00	1200	450	1450	1316	390	1207	495	1107	555	237	190	21.4	52
30B- 1350 -133- 62-00	1350	500	1650	1460	408	1339	523	1227	590	237	190	23.3	58
30B- 1400 -133- 62-00	1400	530	1700	1546	418	1418	540	1300	611	237	190	24.4	64
30B- 1500 -133- 62-00	1500	560	1800	1633	428	1498	558	1372	632	237	190	25.6	69
30B- 1600 -133- 62-00	1600	600	2000	1748	442	1603	581	1469	661	237	190	27.1	76
30B- 1800 -133- 62-00	1800	660	2200	1920	469	1762	622	1614	710	244	200	29.4	85

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 30**



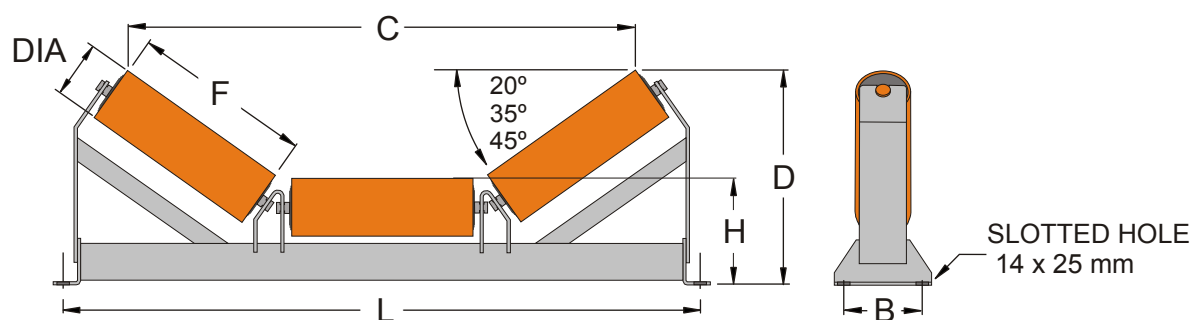
SERIES 30				139 DIAMETER				BEARING 62 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
30B- 600 -139- 62-00	600	240	850	711	311	653	366	600	398	228	160	14.0	31
30B- 750 -139- 62-00	750	290	1000	855	328	785	395	720	433	228	160	16.0	35
30B- 900 -139- 62-00	900	340	1150	999	352	917	430	841	476	236	175	18.0	42
30B- 1000 -139- 62-00	1000	380	1250	1114	365	1023	453	938	504	236	175	19.6	45
30B- 1050 -139- 62-00	1050	390	1300	1143	369	1049	459	962	511	236	175	20.0	46
30B- 1200 -139- 62-00	1200	450	1450	1316	396	1207	501	1107	561	243	190	22.4	54
30B- 1350 -139- 62-00	1350	500	1650	1460	414	1339	529	1227	596	243	190	24.4	59
30B- 1400 -139- 62-00	1400	530	1700	1546	424	1418	546	1300	617	243	190	25.6	66
30B- 1500 -139- 62-00	1500	560	1800	1633	434	1498	564	1372	638	243	190	26.8	69
30B- 1600 -139- 62-00	1600	600	2000	1748	448	1603	587	1469	667	243	190	28.4	78
30B- 1800 -139- 62-00	1800	660	2200	1920	475	1762	628	1614	716	250	200	30.8	86

SERIES 30				152 DIAMETER				BEARING 62 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
30B- 600 -152- 62-00	600	240	850	711	324	653	379	600	411	241	160	15.5	33
30B- 750 -152- 62-00	750	290	1000	855	341	785	408	720	446	241	160	17.7	37
30B- 900 -152- 62-00	900	340	1150	999	365	917	443	841	489	249	175	19.9	44
30B- 1000 -152- 62-00	1000	380	1250	1114	378	1023	466	938	517	249	175	21.7	47
30B- 1050 -152- 62-00	1050	390	1300	1143	382	1049	472	962	524	249	175	22.1	48
30B- 1200 -152- 62-00	1200	450	1450	1316	409	1207	514	1107	574	256	190	24.7	56
30B- 1350 -152- 62-00	1350	500	1650	1460	427	1339	542	1227	609	256	190	26.9	62
30B- 1400 -152- 62-00	1400	530	1700	1546	437	1418	559	1300	630	256	190	28.2	69
30B- 1500 -152- 62-00	1500	560	1800	1633	447	1498	577	1372	651	256	190	29.6	73
30B- 1600 -152- 62-00	1600	600	2000	1748	461	1603	600	1469	680	256	190	31.3	81
30B- 1800 -152- 62-00	1800	660	2200	1920	488	1762	641	1614	729	263	200	34.0	90

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 30**

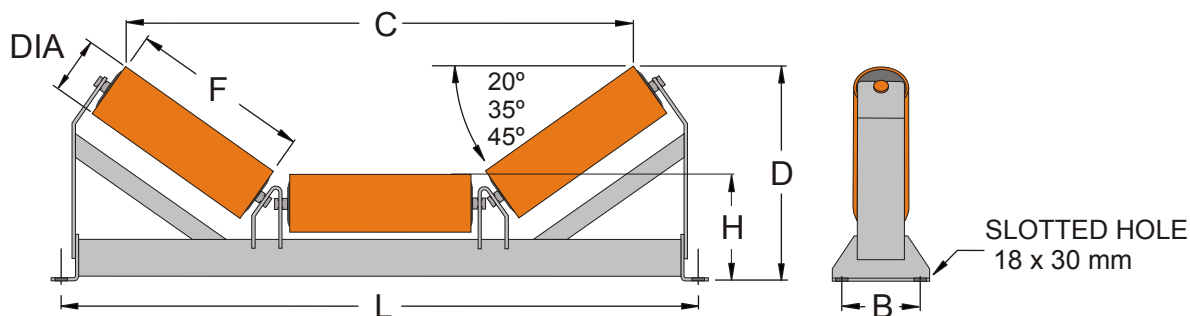


SERIES 30				159 DIAMETER				BEARING 62 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
30B- 600 -159- 62-00	600	240	850	711	331	653	386	600	418	248	160	16.3	34
30B- 750 -159- 62-00	750	290	1000	855	348	785	415	720	453	248	160	18.6	38
30B- 900 -159- 62-00	900	340	1150	999	372	917	450	841	496	256	175	20.9	45
30B- 1000 -159- 62-00	1000	380	1250	1114	385	1023	473	938	524	256	175	22.7	49
30B- 1050 -159- 62-00	1050	390	1300	1143	389	1049	479	962	531	256	175	23.2	50
30B- 1200 -159- 62-00	1200	450	1450	1316	416	1207	521	1107	581	263	190	26.0	58
30B- 1350 -159- 62-00	1350	500	1650	1460	434	1339	549	1227	616	263	190	28.3	64
30B- 1400 -159- 62-00	1400	530	1700	1546	444	1418	566	1300	637	263	190	29.6	70
30B- 1500 -159- 62-00	1500	560	1800	1633	454	1498	584	1372	658	263	190	31.0	75
30B- 1600 -159- 62-00	1600	600	2000	1748	468	1603	607	1469	687	263	190	32.8	83
30B- 1800 -159- 62-00	1800	660	2200	1920	495	1762	648	1614	736	270	200	35.6	92

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 35**



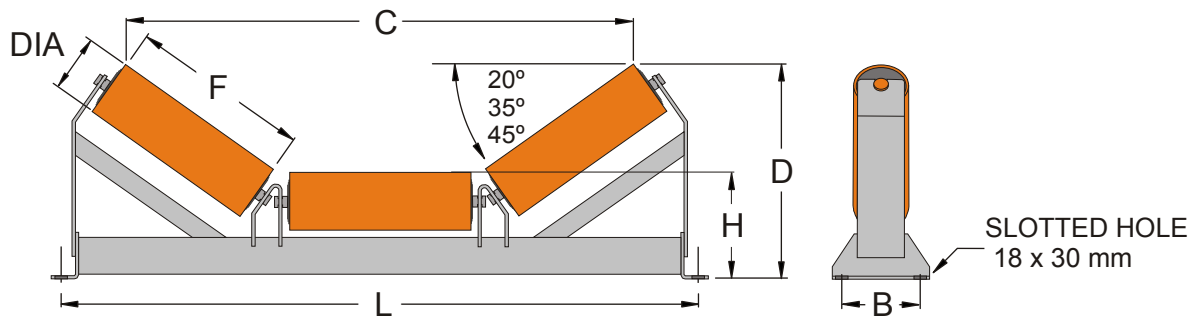
SERIES 35				152 DIAMETER				BEARING 630 7-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
35B- 900 -152- 63-00	900	340	1150	999	372	917	451	841	496	256	190	27.5	57
35B- 1000 -152- 63-00	1000	380	1250	1114	386	1023	473	938	524	256	190	30.1	62
35B- 1050 -152- 63-00	1050	390	1300	1143	389	1049	479	962	531	256	190	30.7	63
35B- 1200 -152- 63-00	1200	450	1450	1316	409	1207	514	1107	574	256	190	34.7	74
35B- 1350 -152- 63-00	1350	500	1650	1460	434	1339	549	1227	616	263	200	37.9	86
35B- 1400 -152- 63-00	1400	530	1700	1546	444	1418	567	1300	637	263	200	39.8	90
35B- 1500 -152- 63-00	1500	560	1800	1633	454	1498	584	1372	659	263	200	41.7	94
35B- 1600 -152- 63-00	1600	600	2000	1748	482	1603	621	1469	701	277	230	44.4	101
35B- 1800 -152- 63-00	1800	660	2200	1920	502	1762	655	1614	743	277	230	48.3	119
35B- 2000 -152- 63-00	2000	740	2400	2151	530	1973	701	1807	800	277	230	53.5	141
35B- 2100 -152- 63-00	2100	765	2500	2223	538	2039	715	1867	818	277	230	55.1	146
35B- 2400 -152- 63-00	2400	870	2900	2525	595	2316	797	2121	913	298	280	61.9	183

SERIES 35				159 DIAMETER				BEARING 630 7-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
35B- 900 -159- 63-00	900	340	1150	999	379	917	458	841	503	263	190	28.6	58
35B- 1000 -159- 63-00	1000	380	1250	1114	393	1023	480	938	531	263	190	31.4	63
35B- 1050 -159- 63-00	1050	390	1300	1143	396	1049	486	962	538	263	190	32.0	65
35B- 1200 -159- 63-00	1200	450	1450	1316	416	1207	521	1107	581	263	190	36.1	75
35B- 1350 -159- 63-00	1350	500	1650	1460	441	1339	556	1227	623	270	200	39.5	88
35B- 1400 -159- 63-00	1400	530	1700	1546	451	1418	574	1300	644	270	200	41.5	92
35B- 1500 -159- 63-00	1500	560	1800	1633	461	1498	591	1372	666	270	200	43.6	96
35B- 1600 -159- 63-00	1600	600	2000	1748	489	1603	628	1469	708	284	230	46.3	103
35B- 1800 -159- 63-00	1800	660	2200	1920	509	1762	662	1614	750	284	230	50.4	122
35B- 2000 -159- 63-00	2000	740	2400	2151	537	1973	708	1807	807	284	230	55.8	144
35B- 2100 -159- 63-00	2100	765	2500	2223	545	2039	722	1867	825	284	230	57.5	149
35B- 2400 -159- 63-00	2400	870	2900	2525	602	2316	804	2121	920	305	280	64.6	186

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 35**

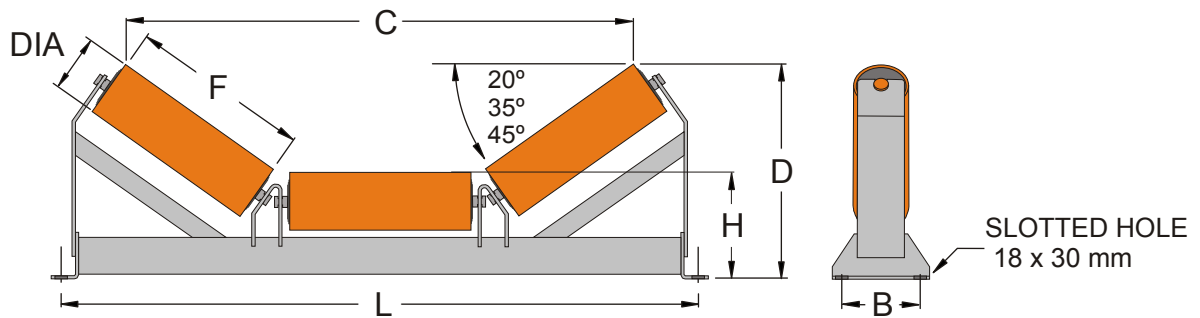


SERIES 35				178 DIAMETER				BEARING 630 7-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
35B- 900 -178- 63-00	900	340	1150	999	398	917	477	841	522	282	190	32.3	62
35B- 1000 -178- 63-00	1000	380	1250	1114	412	1023	499	938	550	282	190	35.3	68
35B- 1050 -178- 63-00	1050	390	1300	1143	415	1049	505	962	557	282	190	36.1	69
35B- 1200 -178- 63-00	1200	450	1450	1316	435	1207	540	1107	600	282	190	40.6	80
35B- 1350 -178- 63-00	1350	500	1650	1460	460	1339	575	1227	642	289	200	44.4	94
35B- 1400 -178- 63-00	1400	530	1700	1546	470	1418	593	1300	663	289	200	46.7	98
35B- 1500 -178- 63-00	1500	560	1800	1633	480	1498	610	1372	685	289	200	48.9	102
35B- 1600 -178- 63-00	1600	600	2000	1748	508	1603	647	1469	727	303	230	52.0	110
35B- 1800 -178- 63-00	1800	660	2200	1920	528	1762	681	1614	769	303	230	56.5	129
35B- 2000 -178- 63-00	2000	740	2400	2151	556	1973	727	1807	826	303	230	62.6	152
35B- 2100 -178- 63-00	2100	765	2500	2223	564	2039	741	1867	844	303	230	64.5	157
35B- 2400 -178- 63-00	2400	870	2900	2525	621	2316	823	2121	939	324	280	72.5	195

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 45**



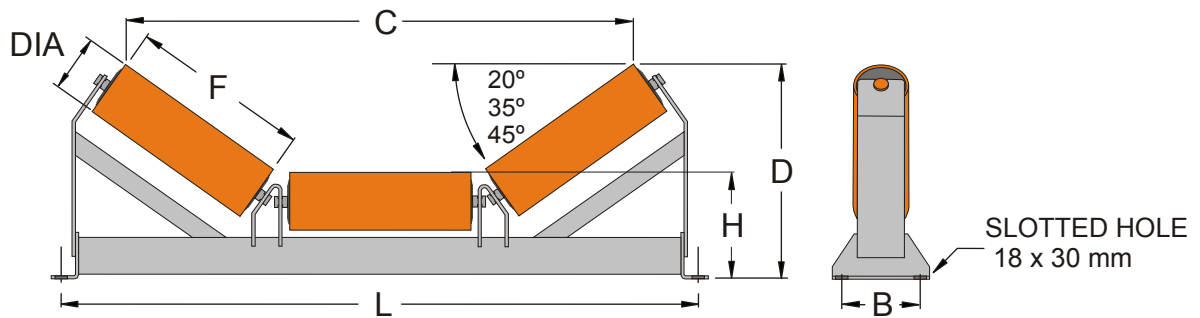
SERIES 45		152 DIAMETER						BEARING 630 9-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
												R.M.	TOTAL
45B- 1500 -152- 63-00	1500	560	1800	1633	473	1498	598	1372	673	277	230	47.2	119
45B- 1600 -152- 63-00	1600	600	2000	1748	503	1603	642	1469	722	298	280	49.7	133
45B- 1800 -152- 63-00	1800	660	2200	1920	524	1762	676	1614	765	298	280	53.7	163
45B- 2000 -152- 63-00	2000	740	2400	2151	551	1973	722	1807	821	298	280	59.0	177
45B- 2100 -152- 63-00	2100	765	2500	2223	560	2039	737	1867	839	298	280	60.5	183
45B- 2400 -152- 63-00	2400	870	2800	2525	595	2316	797	2121	913	298	280	67.3	202
45B- 2500 -152- 63-00	2500	900	2900	2612	606	2395	814	2193	934	298	280	69.2	223
45B- 2600 -152- 63-00	2600	930	3000	2698	616	2474	831	2266	955	298	280	71.2	229
45B- 2800 -152- 63-00	2800	980	3200	2842	668	2606	895	2386	1026	333	350	74.5	328
45B- 3000 -152- 63-00	3000	1050	3400	3043	692	2791	935	2556	1076	333	350	79.0	347

SERIES 45		159 DIAMETER						BEARING 630 9-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
												R.M.	TOTAL
45B- 1500 -159- 63-00	1500	560	1800	1633	480	1498	605	1372	680	284	230	48.8	121
45B- 1600 -159- 63-00	1600	600	2000	1748	510	1603	649	1469	729	305	280	51.5	135
45B- 1800 -159- 63-00	1800	660	2200	1920	531	1762	683	1614	772	305	280	55.6	165
45B- 2000 -159- 63-00	2000	740	2400	2151	558	1973	729	1807	828	305	280	61.0	180
45B- 2100 -159- 63-00	2100	765	2500	2223	567	2039	744	1867	846	305	280	62.7	185
45B- 2400 -159- 63-00	2400	870	2800	2525	602	2316	804	2121	920	305	280	69.8	204
45B- 2500 -159- 63-00	2500	900	2900	2612	613	2395	821	2193	941	305	280	71.9	226
45B- 2600 -159- 63-00	2600	930	3000	2698	623	2474	838	2266	962	305	280	74.0	232
45B- 2800 -159- 63-00	2800	980	3200	2842	675	2606	902	2386	1033	340	350	77.3	331
45B- 3000 -159- 63-00	3000	1050	3400	3043	699	2791	942	2556	1083	340	350	82.1	350

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 45**



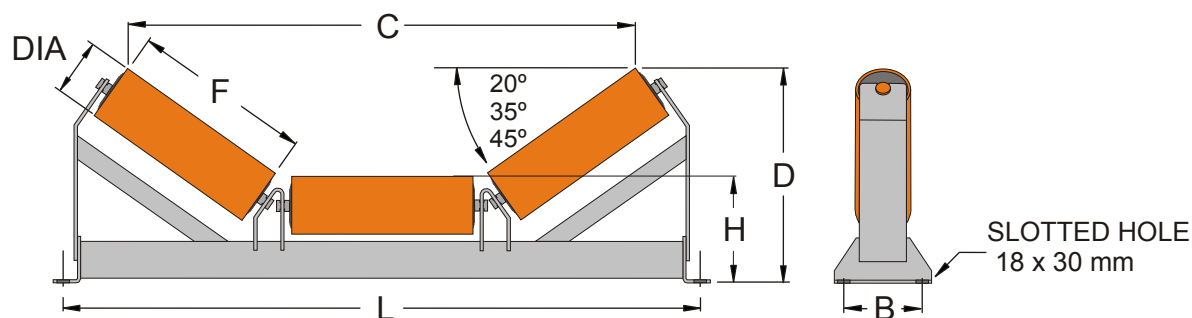
SERIES 45			178 DIAMETER						BEARING 63 09-2RS				
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
												R.M.	TOTAL
45B- 1500 -178- 63-00	1500	560	1800	1633	499	1498	624	1372	699	303	230	54.3	127
45B- 1600 -178- 63-00	1600	600	2000	1748	529	1603	668	1469	748	324	280	57.3	142
45B- 1800 -178- 63-00	1800	660	2200	1920	550	1762	702	1614	791	324	280	61.9	173
45B- 2000 -178- 63-00	2000	740	2400	2151	577	1973	748	1807	847	324	280	68.0	188
45B- 2100 -178- 63-00	2100	765	2500	2223	586	2039	763	1867	865	324	280	69.9	194
45B- 2400 -178- 63-00	2400	870	2800	2525	621	2316	823	2121	939	324	280	77.8	214
45B- 2500 -178- 63-00	2500	900	2900	2612	632	2395	840	2193	960	324	280	80.1	236
45B- 2600 -178- 63-00	2600	930	3000	2698	642	2474	857	2266	981	324	280	82.4	242
45B- 2800 -178- 63-00	2800	980	3200	2842	694	2606	921	2386	1052	359	350	86.2	341
45B- 3000 -178- 63-00	3000	1050	3400	3043	718	2791	961	2556	1102	359	350	91.5	363

SERIES 45			193 DIAMETER						BEARING 63 09-2RS				
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
												R.M.	TOTAL
45B- 1500 -193- 63-00	1500	560	1800	1633	514	1498	639	1372	714	318	230	61.3	135
45B- 1600 -193- 63-00	1600	600	2000	1748	544	1603	683	1469	763	339	280	65.0	150
45B- 1800 -193- 63-00	1800	660	2200	1920	565	1762	717	1614	806	339	280	69.6	182
45B- 2000 -193- 63-00	2000	740	2400	2151	592	1973	763	1807	862	339	280	76.3	198
45B- 2100 -193- 63-00	2100	765	2500	2223	601	2039	778	1867	880	339	280	78.4	204
45B- 2400 -193- 63-00	2400	870	2800	2525	636	2316	838	2121	954	339	280	87.1	225
45B- 2500 -193- 63-00	2500	900	2900	2612	647	2395	855	2193	975	339	280	89.6	246
45B- 2600 -193- 63-00	2600	930	3000	2698	657	2474	872	2266	996	339	280	92.0	253
45B- 2800 -193- 63-00	2800	980	3200	2842	709	2606	936	2386	1067	374	350	96.2	355
45B- 3000 -193- 63-00	3000	1050	3400	3043	733	2791	976	2556	1117	374	350	102.0	375

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL TROUGHING IN-LINE IDLER **SERIES 60**



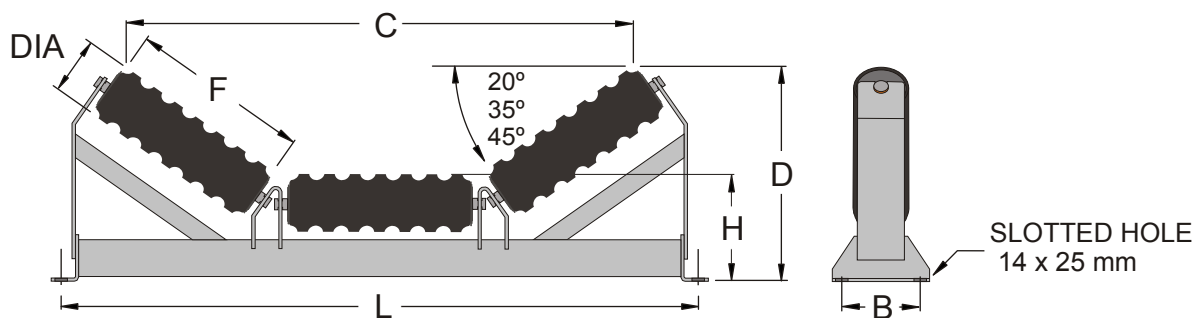
SERIES 60				193 DIAMETER				BEARING 631 2-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
												R.M.	TOTAL
60B- 1800 -193- 63-00	1800	660	2200	1920	565	1762	717	1614	806	339	280	77.3	218
60B- 2000 -193- 63-00	2000	740	2400	2151	592	1973	763	1807	862	339	280	84.0	270
60B- 2100 -193- 63-00	2100	765	2500	2223	636	2039	813	1867	915	374	350	86.0	316
60B- 2400 -193- 63-00	2400	870	2800	2525	672	2316	873	2121	989	374	350	94.7	360
60B- 2500 -193- 63-00	2500	900	2900	2612	682	2395	890	2193	1011	374	350	97.2	385
60B- 2600 -193- 63-00	2600	930	3000	2698	692	2474	908	2266	1032	374	350	99.7	415
60B- 2800 -193- 63-00	2800	980	3200	2842	709	2606	936	2386	1067	374	350	104.0	447
60B- 3000 -193- 63-00	3000	1050	3400	3043	733	2791	976	2556	1117	374	350	110.0	473

SERIES 60				219 DIAMETER				BEARING 63 12-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
												R.M.	TOTAL
60B- 1800 -219- 63-00	1800	660	2200	1920	591	1762	743	1614	832	365	280	84.9	226
60B- 2000 -219- 63-00	2000	740	2400	2151	618	1973	789	1807	888	365	280	92.5	279
60B- 2100 -219- 63-00	2100	765	2500	2223	662	2039	839	1867	941	400	350	94.8	325
60B- 2400 -219- 63-00	2400	870	2800	2525	698	2316	899	2121	1015	400	350	105.0	370
60B- 2500 -219- 63-00	2500	900	2900	2612	708	2395	916	2193	1037	400	350	107.7	395
60B- 2600 -219- 63-00	2600	930	3000	2698	718	2474	934	2266	1058	400	350	110.0	426
60B- 2800 -219- 63-00	2800	980	3200	2842	735	2606	962	2386	1093	400	350	115.0	458
60B- 3000 -219- 63-00	3000	1050	3400	3043	759	2791	1002	2556	1143	400	350	121.8	485

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER **CEMA C**



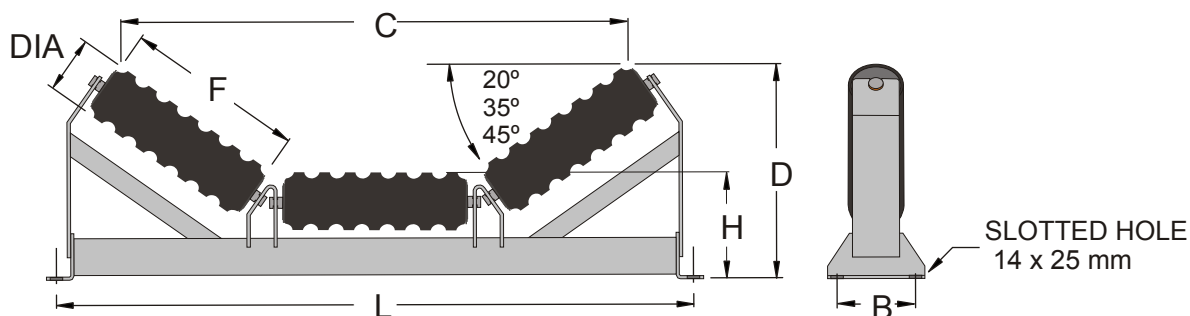
SERIES 25				127 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25K- 450 -127- 62-00	450	190	700	567	274	521	318	479	344	209	140	9.5	20
25K- 500 -127- 62-00	500	200	750	596	278	548	324	503	351	209	140	9.6	22
25K- 600 -127- 62-00	600	240	850	711	291	653	347	600	379	209	140	11.3	25
25K- 750 -127- 62-00	750	290	1000	855	316	785	383	720	421	216	160	12.3	31
25K- 900 -127- 62-00	900	340	1150	999	333	917	411	841	457	216	160	15	38
25K- 1000 -127- 62-00	1000	380	1250	1114	346	1023	434	938	485	216	160	16.7	41
25K- 1050 -127- 62-00	1050	390	1300	1143	350	1049	440	962	492	216	160	16.9	42
25K- 1200 -127- 62-00	1200	450	1450	1316	377	1207	482	1107	542	224	175	19	49
25K- 1350 -127- 62-00	1350	500	1650	1460	394	1339	510	1227	577	224	175	20.8	55
25K- 1400 -127- 62-00	1400	530	1700	1546	405	1418	527	1300	598	224	175	21.3	56
25K- 1500 -127- 62-00	1500	560	1800	1633	415	1498	545	1372	619	224	175	23.7	59

SERIES 25				133 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25K- 450 -133- 62-00	450	190	700	567	280	521	324	479	350	215	140	10.2	21
25K- 500 -133- 62-00	500	200	750	596	284	548	330	503	357	215	140	10.7	22
25K- 600 -133- 62-00	600	240	850	711	297	653	353	600	385	215	140	12.2	26
25K- 750 -133- 62-00	750	290	1000	855	322	785	389	720	427	222	160	14.2	33
25K- 900 -133- 62-00	900	340	1150	999	339	917	417	841	463	222	160	16.3	39
25K- 1000 -133- 62-00	1000	380	1250	1114	352	1023	440	938	491	222	160	18.1	42
25K- 1050 -133- 62-00	1050	390	1300	1143	356	1049	446	962	498	222	160	18.3	44
25K- 1200 -133- 62-00	1200	450	1450	1316	383	1207	488	1107	548	230	175	20.5	50
25K- 1350 -133- 62-00	1350	500	1650	1460	400	1339	516	1227	583	230	175	22.6	56
25K- 1400 -133- 62-00	1400	530	1700	1546	411	1418	533	1300	604	230	175	24.2	59
25K- 1500 -133- 62-00	1500	560	1800	1633	421	1498	551	1372	625	230	175	25.6	61

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER **CEMA C**



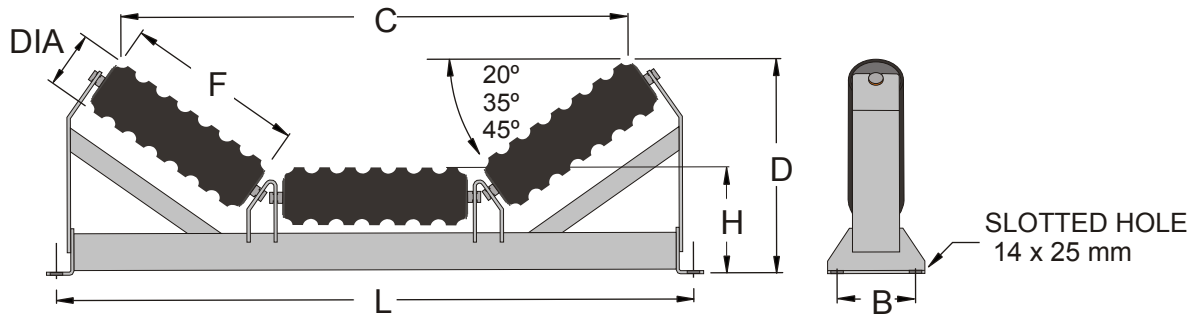
SERIES 25				152 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25K- 450 -152- 62-00	450	190	700	567	299	521	343	479	369	234	140	12.9	24
25K- 500 -152- 62-00	500	200	750	596	303	548	349	503	376	234	140	13.1	25
25K- 600 -152- 62-00	600	240	850	711	316	653	372	600	404	234	140	15.5	29
25K- 750 -152- 62-00	750	290	1000	855	341	785	408	720	446	241	160	18.2	37
25K- 900 -152- 62-00	900	340	1150	999	358	917	436	841	482	241	160	20.8	44
25K- 1000 -152- 62-00	1000	380	1250	1114	371	1023	459	938	510	241	160	23.2	47
25K- 1050 -152- 62-00	1050	390	1300	1143	375	1049	465	962	517	241	160	23.8	49
25K- 1200 -152- 62-00	1200	450	1450	1316	402	1207	507	1107	567	249	175	25	55
25K- 1350 -152- 62-00	1350	500	1650	1460	419	1339	535	1227	602	249	175	29	63
25K- 1400 -152- 62-00	1400	530	1700	1546	430	1418	552	1300	623	249	175	31.2	66
25K- 1500 -152- 62-00	1500	560	1800	1633	440	1498	570	1372	644	249	175	31.9	67

SERIES 25				159 DIAMETER						BEARING 62 05-2RS			
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
25K- 450 -159- 62-00	450	190	700	567	306	521	350	479	376	241	140	12.8	24
25K- 500 -159- 62-00	500	200	750	596	310	548	356	503	383	241	140	13	25
25K- 600 -159- 62-00	600	240	850	711	323	653	379	600	411	241	140	15.5	29
25K- 750 -159- 62-00	750	290	1000	855	348	785	415	720	453	248	160	18.2	37
25K- 900 -159- 62-00	900	340	1150	999	365	917	443	841	489	248	160	20.9	44
25K- 1000 -159- 62-00	1000	380	1250	1114	378	1023	466	938	517	248	160	23.4	48
25K- 1050 -159- 62-00	1050	390	1300	1143	382	1049	472	962	524	248	160	23.6	49
25K- 1200 -159- 62-00	1200	450	1450	1316	409	1207	514	1107	574	256	175	26.5	56
25K- 1350 -159- 62-00	1350	500	1650	1460	426	1339	542	1227	609	256	175	29.2	63
25K- 1400 -159- 62-00	1400	530	1700	1546	437	1418	559	1300	630	256	175	31.5	66
25K- 1500 -159- 62-00	1500	560	1800	1633	447	1498	577	1372	651	256	175	33.8	69

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER CEMA D



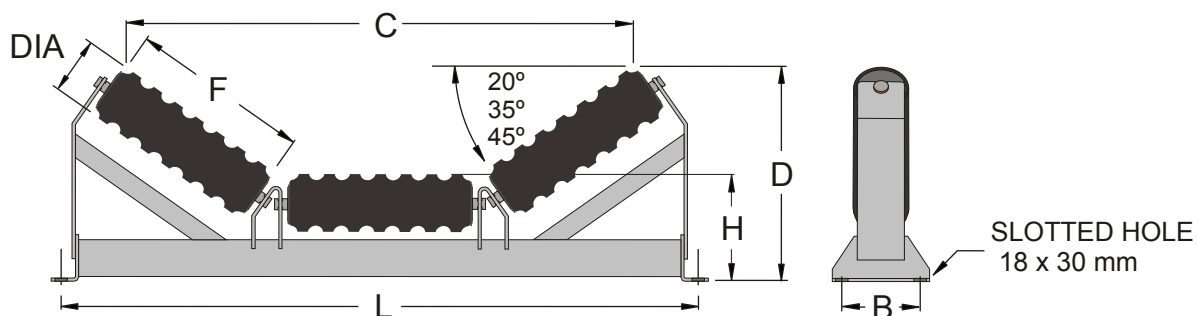
SERIES 32				152 DIAMETER				BEARING 63 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
32K- 600 -152- 63-00	600	240	850	711	324	653	379	600	411	241	160	17.3	38
32K- 750 -152- 63-00	750	290	1000	855	341	785	408	720	446	241	160	20	43
32K- 900 -152- 63-00	900	340	1150	999	365	917	443	841	489	249	175	22.6	52
32K- 1000 -152- 63-00	1000	380	1250	1114	378	1023	466	938	517	249	175	25	57
32K- 1050 -152- 63-00	1050	390	1300	1143	382	1049	472	962	524	249	175	25.2	58
32K- 1200 -152- 63-00	1200	450	1450	1316	409	1207	514	1107	574	256	190	28.1	67
32K- 1350 -152- 63-00	1350	500	1650	1460	427	1339	542	1227	609	256	190	30.8	72
32K- 1400 -152- 63-00	1400	530	1700	1546	437	1418	559	1300	630	256	190	33	81
32K- 1500 -152- 63-00	1500	560	1800	1633	447	1498	577	1372	651	256	190	35.1	88
32K- 1600 -152- 63-00	1600	600	2000	1748	461	1603	600	1469	680	256	190	36.1	96
32K- 1800 -152- 63-00	1800	660	2200	1920	488	1762	641	1614	729	263	200	40.4	109

SERIES 32				178 DIAMETER				BEARING 63 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
32K- 600 -178- 63-00	600	240	850	711	350	653	405	600	437	267	160	21.8	43
32K- 750 -178- 63-00	750	290	1000	855	367	785	434	720	472	267	160	25.2	48
32K- 900 -178- 63-00	900	340	1150	999	391	917	469	841	515	275	175	28.6	58
32K- 1000 -178- 63-00	1000	380	1250	1114	404	1023	492	938	543	275	175	31.7	63
32K- 1050 -178- 63-00	1050	390	1300	1143	408	1049	498	962	550	275	175	32	65
32K- 1200 -178- 63-00	1200	450	1450	1316	435	1207	540	1107	600	282	190	35.8	74
32K- 1350 -178- 63-00	1350	500	1650	1460	453	1339	568	1227	635	282	190	39.2	81
32K- 1400 -178- 63-00	1400	530	1700	1546	463	1418	585	1300	656	282	190	42	90
32K- 1500 -178- 63-00	1500	560	1800	1633	473	1498	603	1372	677	282	190	44.7	97
32K- 1600 -178- 63-00	1600	600	2000	1748	487	1603	626	1469	706	282	190	46.1	106
32K- 1800 -178- 63-00	1800	660	2200	1920	514	1762	667	1614	755	289	200	51.5	120

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER CEMA E



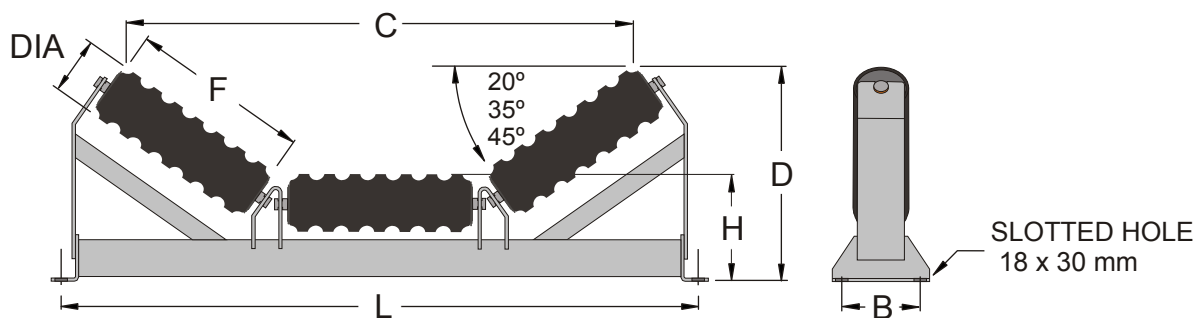
SERIES 40		178 DIAMETER				BEARING 630 8-2RS							
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
40K- 900 -178- 63-00	900	340	1150	999	398	917	477	841	522	282	190	31.5	69
40K- 1000 -178- 63-00	1000	380	1250	1114	412	1023	499	938	550	282	190	34.5	75
40K- 1050 -178- 63-00	1050	390	1300	1143	415	1049	505	962	557	282	190	34.9	76
40K- 1200 -178- 63-00	1200	450	1450	1316	435	1207	540	1107	600	282	190	38.6	88
40K- 1350 -178- 63-00	1350	500	1650	1460	460	1339	575	1227	642	289	200	42	104
40K- 1400 -178- 63-00	1400	530	1700	1546	470	1418	593	1300	663	289	200	44.7	108
40K- 1500 -178- 63-00	1500	560	1800	1633	480	1498	610	1372	685	289	200	47.5	114
40K- 1600 -178- 63-00	1600	600	2000	1748	508	1603	647	1469	727	303	230	48.8	120
40K- 1800 -178- 63-00	1800	660	2200	1920	528	1762	681	1614	769	303	230	54.3	145
40K- 2000 -178- 63-00	2000	740	2400	2151	556	1973	727	1807	826	303	230	58.7	170
40K- 2100 -178- 63-00	2100	765	2500	2223	564	2039	741	1867	844	303	230	61.3	177
40K- 2400 -178- 63-00	2400	870	2900	2525	621	2316	823	2121	939	324	280	65.1	220

SERIES 40		203 DIAMETER				BEARING 630 8-2RS							
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
40K- 900 -203- 63-00	900	340	1150	999	423	917	502	841	547	307	190	37.8	76
40K- 1000 -203- 63-00	1000	380	1250	1114	437	1023	524	938	575	307	190	41.5	82
40K- 1050 -203- 63-00	1050	390	1300	1143	440	1049	530	962	582	307	190	41.9	83
40K- 1200 -203- 63-00	1200	450	1450	1316	460	1207	565	1107	625	307	190	116.5	96
40K- 1350 -203- 63-00	1350	500	1650	1460	485	1339	600	1227	667	314	200	50.7	112
40K- 1400 -203- 63-00	1400	530	1700	1546	495	1418	618	1300	688	314	200	54	117
40K- 1500 -203- 63-00	1500	560	1800	1633	505	1498	635	1372	710	314	200	57.3	124
40K- 1600 -203- 63-00	1600	600	2000	1748	533	1603	672	1469	752	328	230	59.1	131
40K- 1800 -203- 63-00	1800	660	2200	1920	553	1762	706	1614	794	328	230	65.7	156
40K- 2000 -203- 63-00	2000	740	2400	2151	581	1973	752	1807	851	328	230	71.2	186
40K- 2100 -203- 63-00	2100	765	2500	2223	589	2039	766	1867	869	328	230	74.2	190
40K- 2400 -203- 63-00	2400	870	2900	2525	646	2316	848	2121	964	349	280	82.8	237

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER **CEMA F**



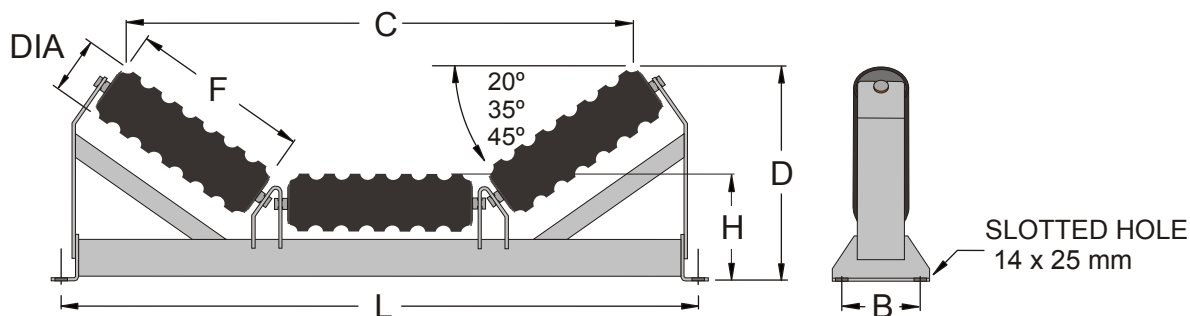
SERIES 50				203 DIAMETER				BEARING 631 0-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
50K- 1500 -203- 63-00	1500	560	1800	1633	524	1498	649	1372	724	328	230	85.2	178
50K- 1600 -203- 63-00	1600	600	2000	1748	554	1603	693	1469	773	349	280	87.8	195.6
50K- 1800 -203- 63-00	1800	660	2200	1920	575	1762	727	1614	816	349	280	95.6	238
50K- 2000 -203- 63-00	2000	740	2400	2151	602	1973	773	1807	872	349	280	102.8	257
50K- 2100 -203- 63-00	2100	765	2500	2223	611	2039	788	1867	890	349	280	106.4	265
50K- 2400 -203- 63-00	2400	870	2800	2525	646	2316	848	2121	964	349	280	117.2	290
50K- 2500 -203- 63-00	2500	900	2900	2612	657	2395	865	2193	985	349	280	121	319.8
50K- 2600 -203- 63-00	2600	930	3000	2698	667	2474	882	2266	1006	349	280	123.1	327
50K- 2800 -203- 63-00	2800	980	3200	2842	719	2606	946	2386	1077	384	350	128	460
50K- 3000 -203- 63-00	3000	1050	3400	3043	743	2791	986	2556	1127	384	350	136.8	488

IMPACT ROLLS FITTED WITH SOLID CNC MACHINED BEARING HOUSINGS

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER **SERIES 27**



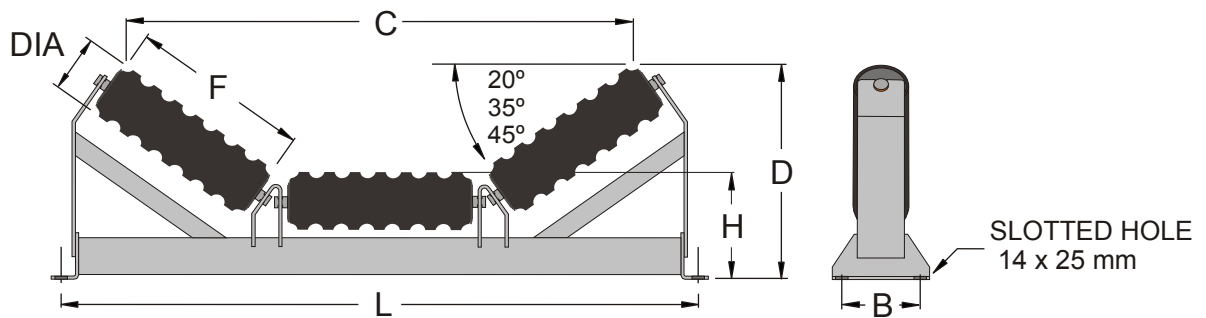
SERIES 27		127 DIAMETER				BEARING 63 05-2RS							
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
27K- 450 -127- 63-00	450	190	700	567	274	521	318	479	344	209	140	10.4	21
27K- 500 -127- 63-00	500	200	750	596	278	548	324	503	351	209	140	10.6	23
27K- 600 -127- 63-00	600	240	850	711	291	653	347	600	379	209	140	12.3	26
27K- 750 -127- 63-00	750	290	1000	855	316	785	383	720	421	216	160	14.1	33
27K- 900 -127- 63-00	900	340	1150	999	333	917	411	841	457	216	160	16	39
27K- 1000 -127- 63-00	1000	380	1250	1114	346	1023	434	938	485	216	160	17.7	42
27K- 1050 -127- 63-00	1050	390	1300	1143	350	1049	440	962	492	216	160	17.9	43
27K- 1200 -127- 63-00	1200	450	1450	1316	377	1207	482	1107	542	224	175	19.9	50
27K- 1350 -127- 63-00	1350	500	1650	1460	394	1339	510	1227	577	224	175	21.8	55
27K- 1400 -127- 63-00	1400	530	1700	1546	405	1418	527	1300	598	224	175	23.2	58
27K- 1500 -127- 63-00	1500	560	1800	1633	415	1498	545	1372	619	224	175	24.7	60

SERIES 27		133 DIAMETER				BEARING 63 05-2RS							
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
27K- 450 -133- 63-00	450	190	700	567	280	521	324	479	350	215	140	11.1	22
27K- 500 -133- 63-00	500	200	750	596	284	548	330	503	357	215	140	11.3	24
27K- 600 -133- 63-00	600	240	850	711	297	653	353	600	385	215	140	13.2	27
27K- 750 -133- 63-00	750	290	1000	855	322	785	389	720	427	222	160	15.2	34
27K- 900 -133- 63-00	900	340	1150	999	339	917	417	841	463	222	160	17.3	40
27K- 1000 -133- 63-00	1000	380	1250	1114	352	1023	440	938	491	222	160	19.1	43
27K- 1050 -133- 63-00	1050	390	1300	1143	356	1049	446	962	498	222	160	19.3	45
27K- 1200 -133- 63-00	1200	450	1450	1316	383	1207	488	1107	548	230	175	21.5	51
27K- 1350 -133- 63-00	1350	500	1650	1460	400	1339	516	1227	583	230	175	23.6	57
27K- 1400 -133- 63-00	1400	530	1700	1546	411	1418	533	1300	604	230	175	25.2	60
27K- 1500 -133- 63-00	1500	560	1800	1633	421	1498	551	1372	625	230	175	26.9	62

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER **SERIES 27**



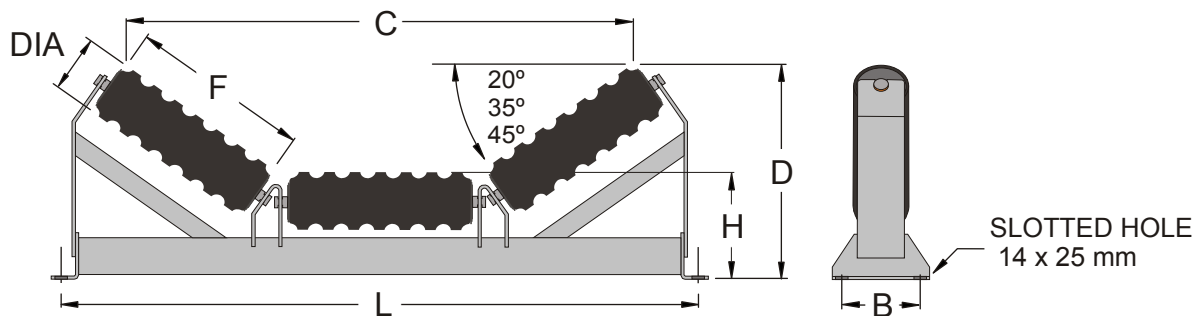
SERIES 27				152 DIAMETER				BEARING 630 5-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
27K- 450 -152- 63-00	450	190	700	567	299	521	343	479	369	234	140	13.8	25
27K- 500 -152- 63-00	500	200	750	596	303	548	349	503	376	234	140	14.1	26
27K- 600 -152- 63-00	600	240	850	711	316	653	372	600	404	234	140	16.5	30
27K- 750 -152- 63-00	750	290	1000	855	341	785	408	720	446	241	160	19.1	38
27K- 900 -152- 63-00	900	340	1150	999	358	917	436	841	482	241	160	21.8	45
27K- 1000 -152- 63-00	1000	380	1250	1114	371	1023	459	938	510	241	160	24.1	48
27K- 1050 -152- 63-00	1050	390	1300	1143	375	1049	465	962	517	241	160	24.4	50
27K- 1200 -152- 63-00	1200	450	1450	1316	402	1207	507	1107	567	249	175	27.3	57
27K- 1350 -152- 63-00	1350	500	1650	1460	419	1339	535	1227	602	249	175	30	64
27K- 1400 -152- 63-00	1400	530	1700	1546	430	1418	552	1300	623	249	175	32.1	67
27K- 1500 -152- 63-00	1500	560	1800	1633	440	1498	570	1372	644	249	175	34.2	70

SERIES 27				159 DIAMETER				BEARING 63 05-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
27K- 450 -159- 63-00	450	190	700	567	306	521	350	479	376	241	140	13.8	25
27K- 500 -159- 63-00	500	200	750	596	310	548	356	503	383	241	140	14	26
27K- 600 -159- 63-00	600	240	850	711	323	653	379	600	411	241	140	16.5	30
27K- 750 -159- 63-00	750	290	1000	855	348	785	415	720	453	248	160	19.2	38
27K- 900 -159- 63-00	900	340	1150	999	365	917	443	841	489	248	160	22	45
27K- 1000 -159- 63-00	1000	380	1250	1114	378	1023	466	938	517	248	160	24.4	49
27K- 1050 -159- 63-00	1050	390	1300	1143	382	1049	472	962	524	248	160	24.6	50
27K- 1200 -159- 63-00	1200	450	1450	1316	409	1207	514	1107	574	256	175	27.5	58
27K- 1350 -159- 63-00	1350	500	1650	1460	426	1339	542	1227	609	256	175	30.1	64
27K- 1400 -159- 63-00	1400	530	1700	1546	437	1418	559	1300	630	256	175	32.5	67
27K- 1500 -159- 63-00	1500	560	1800	1633	447	1498	577	1372	651	256	175	34.8	70

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER **SERIES 30**



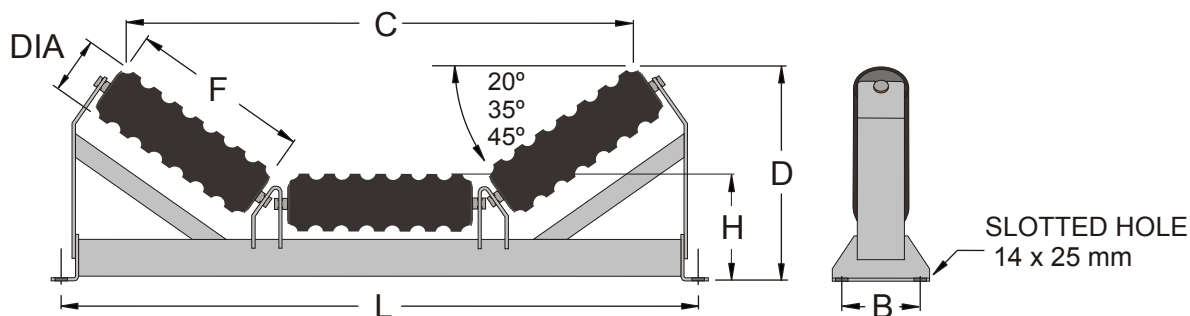
SERIES 30				127 DIAMETER				BEARING 62 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
30K- 600 -127- 62-00	600	240	850	711	299	653	354	600	386	216	160	12.1	33
30K- 750 -127- 62-00	750	290	1000	855	316	785	383	720	421	216	160	14	37
30K- 900 -127- 62-00	900	340	1150	999	340	917	418	841	464	224	175	15.8	46
30K- 1000 -127- 62-00	1000	380	1250	1114	353	1023	441	938	492	224	175	17.5	49
30K- 1050 -127- 62-00	1050	390	1300	1143	357	1049	447	962	499	224	175	17.7	50
30K- 1200 -127- 62-00	1200	450	1450	1316	384	1207	489	1107	549	231	190	19.7	58
30K- 1350 -127- 62-00	1350	500	1650	1460	402	1339	517	1227	584	231	190	21.6	63
30K- 1400 -127- 62-00	1400	530	1700	1546	412	1418	534	1300	605	231	190	23.1	71
30K- 1500 -127- 62-00	1500	560	1800	1633	422	1498	552	1372	626	231	190	24.5	77
30K- 1600 -127- 62-00	1600	600	2000	1748	436	1603	575	1469	655	231	190	25.3	85
30K- 1800 -127- 62-00	1800	660	2200	1920	463	1762	616	1614	704	238	200	26.5	95

SERIES 30				133 DIAMETER				BEARING 62 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
30K- 600 -133- 62-00	600	240	850	711	305	653	360	600	392	222	160	13	34
30K- 750 -133- 62-00	750	290	1000	855	322	785	389	720	427	222	160	15.1	38
30K- 900 -133- 62-00	900	340	1150	999	346	917	424	841	470	230	175	17.1	47
30K- 1000 -133- 62-00	1000	380	1250	1114	359	1023	447	938	498	230	175	19	51
30K- 1050 -133- 62-00	1050	390	1300	1143	363	1049	453	962	505	230	175	19.1	51
30K- 1200 -133- 62-00	1200	450	1450	1316	390	1207	495	1107	555	237	190	21.3	60
30K- 1350 -133- 62-00	1350	500	1650	1460	408	1339	523	1227	590	237	190	23.4	65
30K- 1400 -133- 62-00	1400	530	1700	1546	418	1418	540	1300	611	237	190	25	73
30K- 1500 -133- 62-00	1500	560	1800	1633	428	1498	558	1372	632	237	190	26.7	79
30K- 1600 -133- 62-00	1600	600	2000	1748	442	1603	581	1469	661	237	190	27.5	88
30K- 1800 -133- 62-00	1800	660	2200	1920	469	1762	622	1614	710	244	200	30.8	99

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER **SERIES 30**



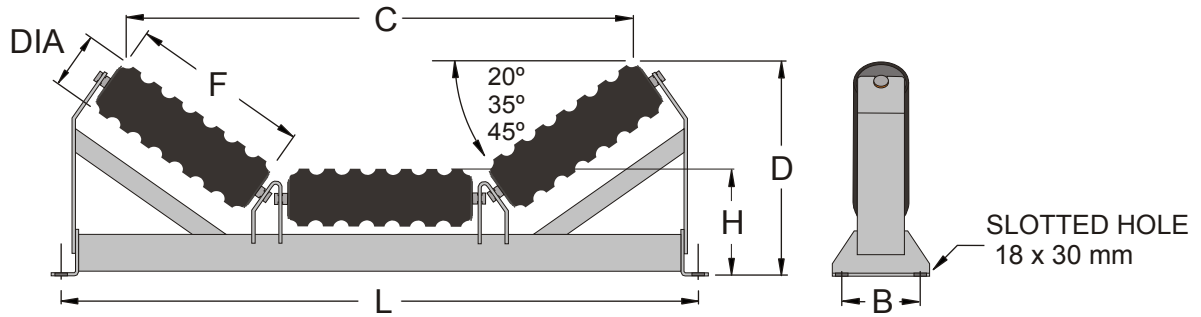
SERIES 30				152 DIAMETER				BEARING 62 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
30K- 600 -152- 62-00	600	240	850	711	324	653	379	600	411	241	160	16.2	37
30K- 750 -152- 62-00	750	290	1000	855	341	785	408	720	446	241	160	19	42
30K- 900 -152- 62-00	900	340	1150	999	365	917	443	841	489	249	175	21.6	51
30K- 1000 -152- 62-00	1000	380	1250	1114	378	1023	466	938	517	249	175	24	56
30K- 1050 -152- 62-00	1050	390	1300	1143	382	1049	472	962	524	249	175	24.2	56
30K- 1200 -152- 62-00	1200	450	1450	1316	409	1207	514	1107	574	256	190	27.1	66
30K- 1350 -152- 62-00	1350	500	1650	1460	427	1339	542	1227	609	256	190	29.8	71
30K- 1400 -152- 62-00	1400	530	1700	1546	437	1418	559	1300	630	256	190	32	80
30K- 1500 -152- 62-00	1500	560	1800	1633	447	1498	577	1372	651	256	190	34.1	86
30K- 1600 -152- 62-00	1600	600	2000	1748	461	1603	600	1469	680	256	190	35.1	95
30K- 1800 -152- 62-00	1800	660	2200	1920	488	1762	641	1614	729	263	200	39.4	107

SERIES 30				159 DIAMETER				BEARING 62 06-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
30K- 600 -159- 62-00	600	240	850	711	331	653	386	600	418	248	160	16.3	37
30K- 750 -159- 62-00	750	290	1000	855	348	785	415	720	453	248	160	19	42
30K- 900 -159- 62-00	900	340	1150	999	372	917	450	841	496	256	175	21.7	51
30K- 1000 -159- 62-00	1000	380	1250	1114	385	1023	473	938	524	256	175	24.2	56
30K- 1050 -159- 62-00	1050	390	1300	1143	389	1049	479	962	531	256	175	24.4	57
30K- 1200 -159- 62-00	1200	450	1450	1316	416	1207	521	1107	581	263	190	27.3	66
30K- 1350 -159- 62-00	1350	500	1650	1460	434	1339	549	1227	616	263	190	30	71
30K- 1400 -159- 62-00	1400	530	1700	1546	444	1418	566	1300	637	263	190	32.3	80
30K- 1500 -159- 62-00	1500	560	1800	1633	454	1498	584	1372	658	263	190	34.6	87
30K- 1600 -159- 62-00	1600	600	2000	1748	468	1603	607	1469	687	263	190	35.6	95
30K- 1800 -159- 62-00	1800	660	2200	1920	495	1762	648	1614	736	270	200	40	108

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER **SERIES 35**



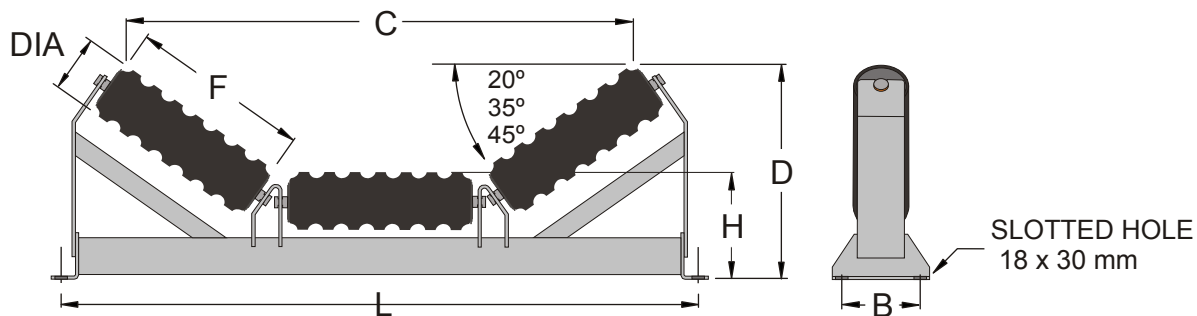
SERIES 35				178 DIAMETER				BEARING 63 07-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
35K- 900 -178- 63-00	900	340	1150	999	398	917	477	841	522	282	190	29	64
35K- 1000 -178- 63-00	1000	380	1250	1114	412	1023	499	938	550	282	190	30.5	68
35K- 1050 -178- 63-00	1050	390	1300	1143	415	1049	505	962	557	282	190	30.8	69
35K- 1200 -178- 63-00	1200	450	1450	1316	435	1207	540	1107	600	282	190	36.3	82
35K- 1350 -178- 63-00	1350	500	1650	1460	460	1339	575	1227	642	289	200	39.7	97
35K- 1400 -178- 63-00	1400	530	1700	1546	470	1418	593	1300	663	289	200	42.4	102
35K- 1500 -178- 63-00	1500	560	1800	1633	480	1498	610	1372	685	289	200	45.1	107
35K- 1600 -178- 63-00	1600	600	2000	1748	508	1603	647	1469	727	303	230	46.5	113
35K- 1800 -178- 63-00	1800	660	2200	1920	528	1762	681	1614	769	303	230	52	137
35K- 2000 -178- 63-00	2000	740	2400	2151	556	1973	727	1807	826	303	230	56.4	163
35K- 2100 -178- 63-00	2100	765	2500	2223	564	2039	741	1867	844	303	230	59	169
35K- 2400 -178- 63-00	2400	870	2900	2525	621	2316	823	2121	939	324	280	66	214

SERIES 35				203 DIAMETER				BEARING 630 7-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
35K- 900 -203- 63-00	900	340	1150	999	423	917	502	841	547	307	190	35.3	70
35K- 1000 -203- 63-00	1000	380	1250	1114	437	1023	524	938	575	307	190	39	76
35K- 1050 -203- 63-00	1050	390	1300	1143	440	1049	530	962	582	307	190	39.5	78
35K- 1200 -203- 63-00	1200	450	1450	1316	460	1207	565	1107	625	307	190	44.1	90
35K- 1350 -203- 63-00	1350	500	1650	1460	485	1339	600	1227	667	314	200	48.3	106
35K- 1400 -203- 63-00	1400	530	1700	1546	495	1418	618	1300	688	314	200	51.5	111
35K- 1500 -203- 63-00	1500	560	1800	1633	505	1498	635	1372	710	314	200	54.8	117
35K- 1600 -203- 63-00	1600	600	2000	1748	533	1603	672	1469	752	328	230	56.6	124
35K- 1800 -203- 63-00	1800	660	2200	1920	553	1762	706	1614	794	328	230	63.2	146
35K- 2000 -203- 63-00	2000	740	2400	2151	581	1973	752	1807	851	328	230	68.7	175
35K- 2100 -203- 63-00	2100	765	2500	2223	589	2039	766	1867	869	328	230	71.8	182
35K- 2400 -203- 63-00	2400	870	2900	2525	646	2316	848	2121	964	349	280	80.3	227

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER **SERIES 45**

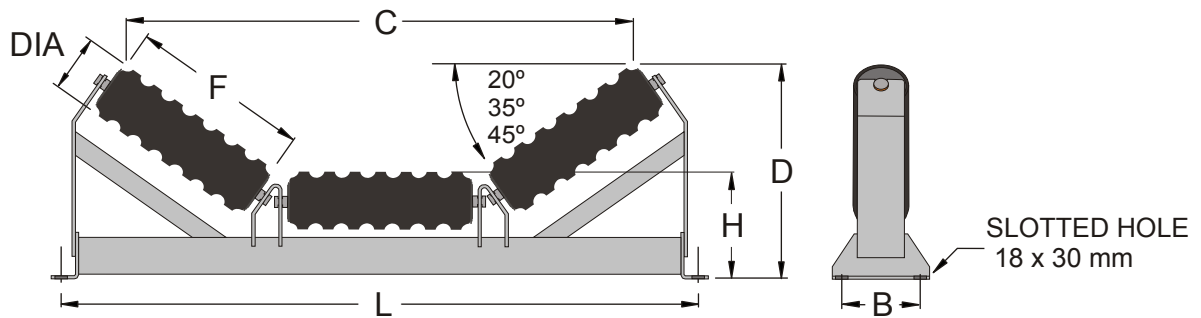


SERIES 45				203 DIAMETER				BEARING 630 9-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
45K- 1500 -203- 63-00	1500	560	1800	1633	524	1498	649	1372	724	328	230	7.1	158.3
45K- 1600 -203- 63-00	1600	600	2000	1748	554	1603	693	1469	773	349	280	73.5	175.5
45K- 1800 -203- 63-00	1800	660	2200	1920	575	1762	727	1614	816	349	280	81.4	216.6
45K- 2000 -203- 63-00	2000	740	2400	2151	602	1973	773	1807	872	349	280	88.6	236
45K- 2100 -203- 63-00	2100	765	2500	2223	611	2039	788	1867	890	349	280	92.2	243
45K- 2400 -203- 63-00	2400	870	2800	2525	646	2316	848	2121	964	349	280	103	268
45K- 2500 -203- 63-00	2500	900	2900	2612	657	2395	865	2193	985	349	280	106.9	297
45K- 2600 -203- 63-00	2600	930	3000	2698	667	2474	882	2266	1006	349	280	108.8	304
45K- 2800 -203- 63-00	2800	980	3200	2842	719	2606	946	2386	1077	384	350	114	436
45K- 3000 -203- 63-00	3000	1050	3400	3043	743	2791	986	2556	1127	384	350	122	464

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

3 ROLL IMPACT IN-LINE IDLER **SERIES 60**

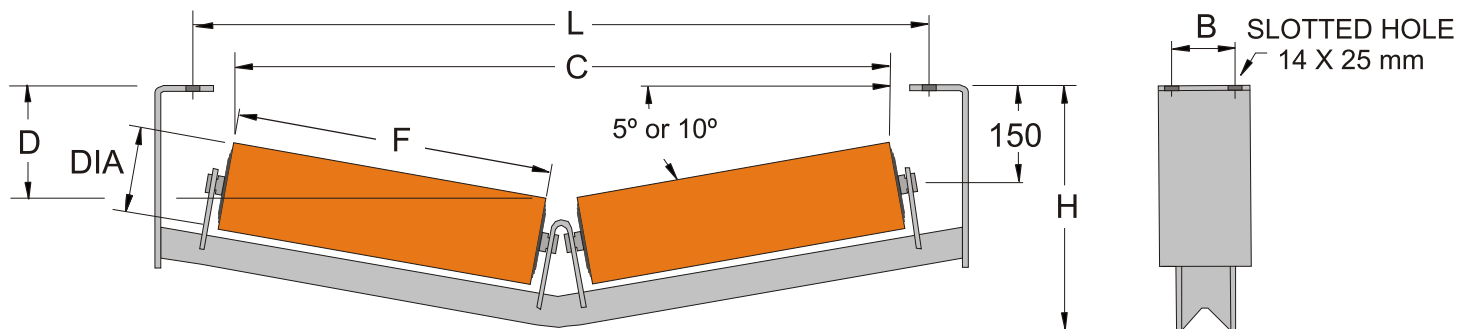


SERIES 60				250 DIAMETER				BEARING 631 2-2RS					
PART NUMBER	BW	F	L	20 °		35 °		45 °		H	B	MASS (KG)	
				C	D	C	D	C	D			R.M	TOTAL
60K- 1800 -250- 63-00	1800	660	2200	1920	622	1762	774	1614	863	396	280	127	295
60K- 2000 -250- 63-00	2000	740	2400	2151	649	1973	820	1807	919	396	280	137	364
60K- 2100 -250- 63-00	2100	765	2500	2223	693	2039	870	1867	972	431	350	143	421
60K- 2400 -250- 63-00	2400	870	2800	2525	729	2316	930	2121	1046	431	350	160	484
60K- 2500 -250- 63-00	2500	900	2900	2612	739	2395	947	2193	1068	431	350	165	518
60K- 2600 -250- 63-00	2600	930	3000	2698	749	2474	965	2266	1089	431	350	167	556
60K- 2800 -250- 63-00	2800	980	3200	2842	766	2606	993	2386	1124	431	350	175	598
60K- 3000 -250- 63-00	3000	1050	3400	3043	790	2791	1033	2556	1174	431	350	187	636

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **CEMA C**



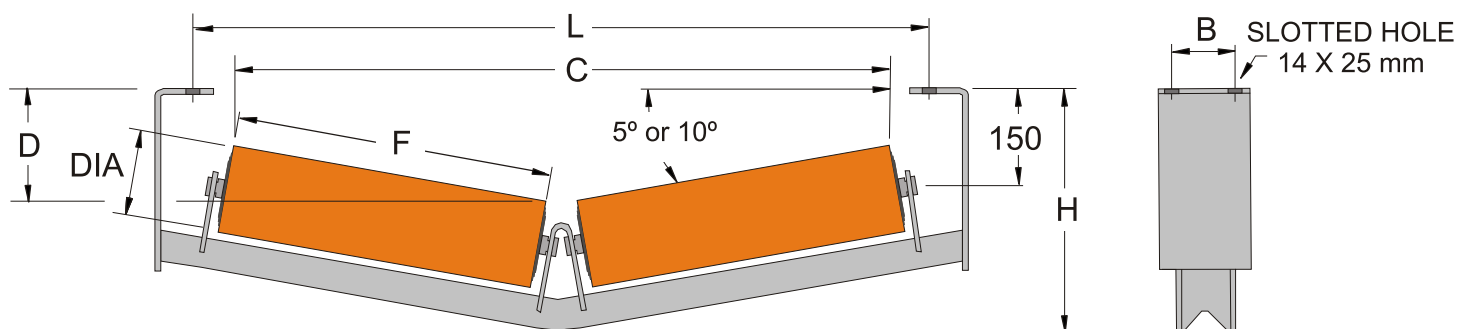
SERIES 25				102 DIAMETER						BEARING 6205-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -102- 62-00	600	300	850	643	125	309	636	152	335	70	6.8	16
25D- 750 -102- 62-00	750	400	1000	842	134	318	833	169	352	70	8.5	19
25D- 900 -102- 62-00	900	475	1150	991	141	325	981	182	365	70	9.7	22
25D- 1000 -102- 62-00	1000	530	1250	1101	145	329	1089	192	375	70	10.7	25
25D- 1050 -102- 62-00	1050	560	1300	1161	148	332	1148	197	380	70	11.2	28
25D- 1200 -102- 62-00	1200	635	1450	1310	155	346	1296	210	400	80	12.4	33
25D- 1350 -102- 62-00	1350	720	1650	1480	162	353	1463	225	415	80	13.9	37
25D- 1400 -102- 62-00	1400	740	1700	1519	164	355	1503	228	418	80	14.2	37
25D- 1500 -102- 62-00	1500	800	1800	1639	169	360	1621	239	429	80	15.2	40

SERIES 25				114 DIAMETER						BEARING 6205-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -114- 62-00	600	300	850	643	119	315	636	146	341	70	7.8	17
25D- 750 -114- 62-00	750	400	1000	842	128	324	833	163	358	70	9.7	21
25D- 900 -114- 62-00	900	475	1150	991	135	331	981	176	371	70	11.2	23
25D- 1000 -114- 62-00	1000	530	1250	1101	139	335	1089	186	381	70	12.2	27
25D- 1050 -114- 62-00	1050	560	1300	1161	142	338	1148	191	386	70	12.8	28
25D- 1200 -114- 62-00	1200	635	1450	1310	149	352	1296	204	406	80	14.2	35
25D- 1350 -114- 62-00	1350	720	1650	1480	156	359	1463	219	421	80	15.8	39
25D- 1400 -114- 62-00	1400	740	1700	1519	158	361	1503	222	424	80	16.2	40
25D- 1500 -114- 62-00	1500	800	1800	1639	163	366	1621	233	434	80	17.4	42

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **CEMA C**



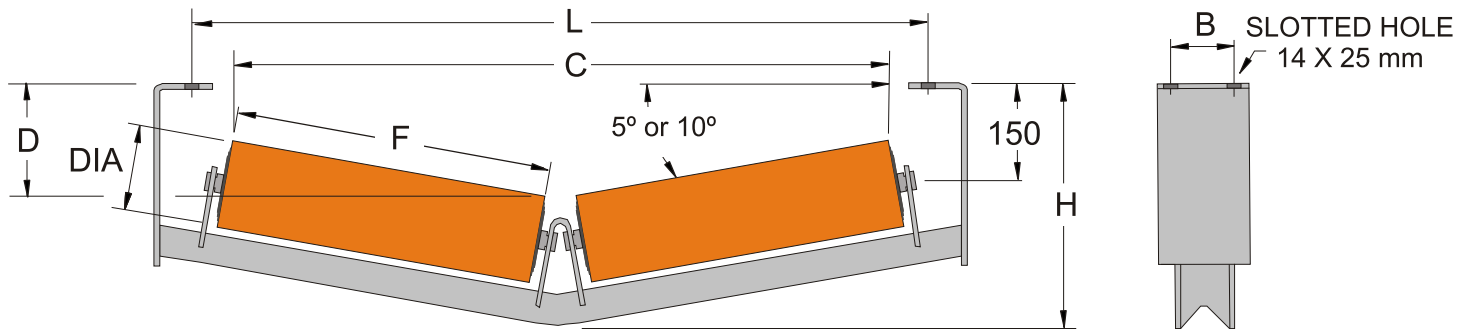
SERIES 25				127 DIAMETER						BEARING 6205-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -127- 62-00	600	300	850	643	113	322	636	140	347	70	9.3	19
25D- 750 -127- 62-00	750	400	1000	842	122	331	833	157	364	70	11.6	24
25D- 900 -127- 62-00	900	475	1150	991	128	337	981	170	377	70	13.3	26
25D- 1000 -127- 62-00	1000	530	1250	1101	133	342	1089	179	387	70	14.6	29
25D- 1050 -127- 62-00	1050	560	1300	1161	136	344	1148	185	392	70	15.3	31
25D- 1200 -127- 62-00	1200	635	1450	1310	142	358	1296	198	412	80	17	38
25D- 1350 -127- 62-00	1350	720	1650	1480	149	365	1463	212	427	80	19	42
25D- 1400 -127- 62-00	1400	740	1700	1519	151	367	1503	216	430	80	19.5	43
25D- 1500 -127- 62-00	1500	800	1800	1639	156	372	1621	226	441	80	20.8	46

SERIES 25				133 DIAMETER						BEARING 6205-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -133- 62-00	600	300	850	643	110	325	636	137	350	70	9.9	20
25D- 750 -133- 62-00	750	400	1000	842	119	334	833	154	367	70	12.4	23
25D- 900 -133- 62-00	900	475	1150	991	125	340	981	167	380	70	14.3	27
25D- 1000 -133- 62-00	1000	530	1250	1101	130	345	1089	176	390	70	15.7	31
25D- 1050 -133- 62-00	1050	560	1300	1161	133	347	1148	182	395	70	16.5	32
25D- 1200 -133- 62-00	1200	635	1450	1310	139	361	1296	195	415	80	18.4	39
25D- 1350 -133- 62-00	1350	720	1650	1480	146	368	1463	209	430	80	20.6	43
25D- 1400 -133- 62-00	1400	740	1700	1519	148	370	1503	213	433	80	21.1	45
25D- 1500 -133- 62-00	1500	800	1800	1639	153	375	1621	223	444	80	22.6	51

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **CEMA C**



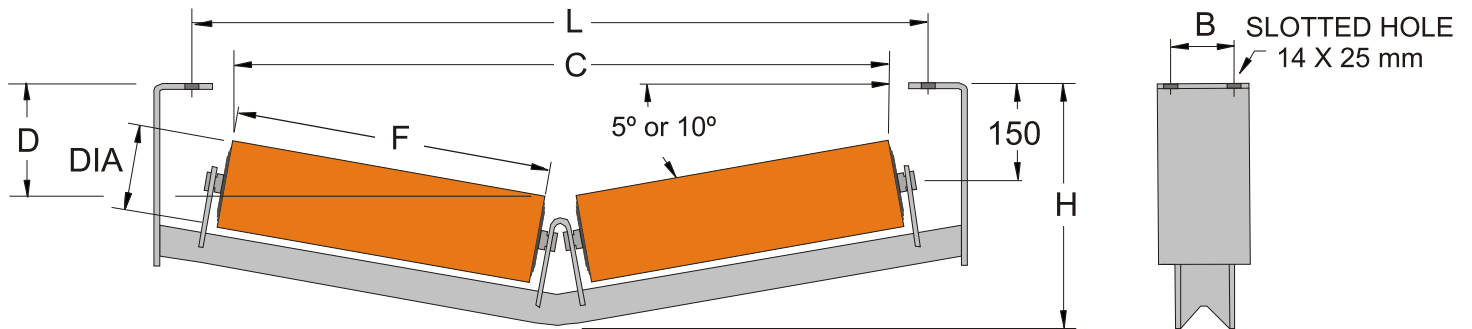
SERIES 25				139 DIAMETER						BEARING 6205-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -139- 62-00	600	300	850	643	107	328	636	134	353	70	10.4	20
25D- 750 -139- 62-00	750	400	1000	842	116	337	833	151	370	70	13.1	24
25D- 900 -139- 62-00	900	475	1150	991	122	343	981	164	383	70	15.1	27
25D- 1000 -139- 62-00	1000	530	1250	1101	127	348	1089	174	393	70	16.5	31
25D- 1050 -139- 62-00	1050	560	1300	1161	130	350	1148	179	398	70	17.3	33
25D- 1200 -139- 62-00	1200	635	1450	1310	136	364	1296	192	418	80	19.3	41
25D- 1350 -139- 62-00	1350	720	1650	1480	143	371	1463	207	433	80	21.6	45
25D- 1400 -139- 62-00	1400	740	1700	1519	145	373	1503	210	436	80	22.1	46
25D- 1500 -139- 62-00	1500	800	1800	1639	150	378	1621	220	447	80	23.7	52

SERIES 25				152 DIAMETER						BEARING 6205-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -152- 62-00	600	300	850	643	100	334	636	127	359	70	11.8	22
25D- 750 -152- 62-00	750	400	1000	842	109	343	833	145	377	70	14.7	26
25D- 900 -152- 62-00	900	475	1150	991	116	350	981	158	390	70	16.9	29
25D- 1000 -152- 62-00	1000	530	1250	1101	120	354	1089	167	399	70	18.5	33
25D- 1050 -152- 62-00	1050	560	1300	1161	123	357	1148	172	404	70	19.4	35
25D- 1200 -152- 62-00	1200	635	1450	1310	130	371	1296	185	425	80	21.6	43
25D- 1350 -152- 62-00	1350	720	1650	1480	137	378	1463	200	439	80	24.1	47
25D- 1400 -152- 62-00	1400	740	1700	1519	139	380	1503	204	443	80	24.7	48
25D- 1500 -152- 62-00	1500	800	1800	1639	144	385	1621	214	453	80	26.4	51

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **CEMA C**

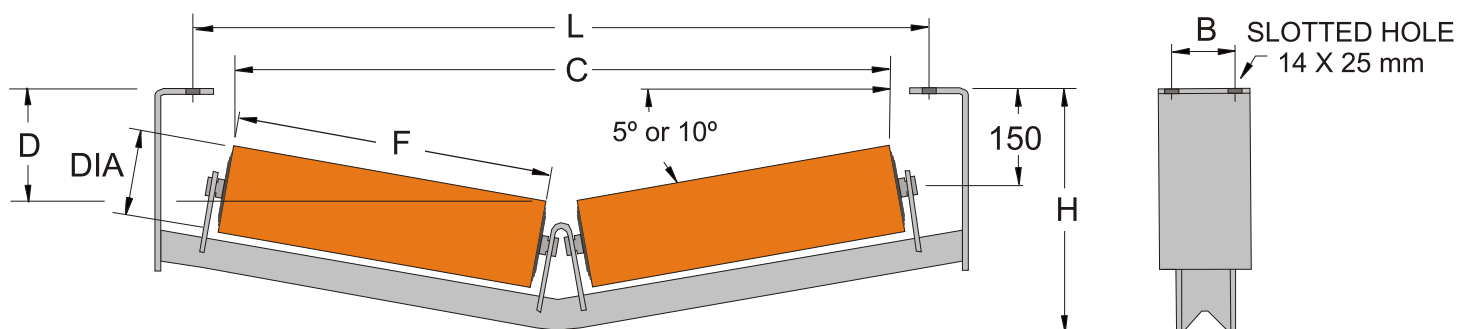


SERIES 25				159 DIAMETER						BEARING 6205-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -159- 62-00	600	300	850	643	97	338	636	124	363	70	12.4	22
25D- 750 -159- 62-00	750	400	1000	842	106	346	833	141	380	70	15.5	27
25D- 900 -159- 62-00	900	475	1150	991	112	353	981	154	393	70	17.8	30
25D- 1000 -159- 62-00	1000	530	1250	1101	117	358	1089	164	403	70	19.5	34
25D- 1050 -159- 62-00	1050	560	1300	1161	120	360	1148	169	408	70	20.4	36
25D- 1200 -159- 62-00	1200	635	1450	1310	126	374	1296	182	428	80	23.7	44
25D- 1350 -159- 62-00	1350	720	1650	1480	134	381	1463	197	443	80	25.3	49
25D- 1400 -159- 62-00	1400	740	1700	1519	135	383	1503	200	446	80	25.9	50
25D- 1500 -159- 62-00	1500	800	1800	1639	140	388	1621	211	457	80	27.7	53

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **CEMA D**



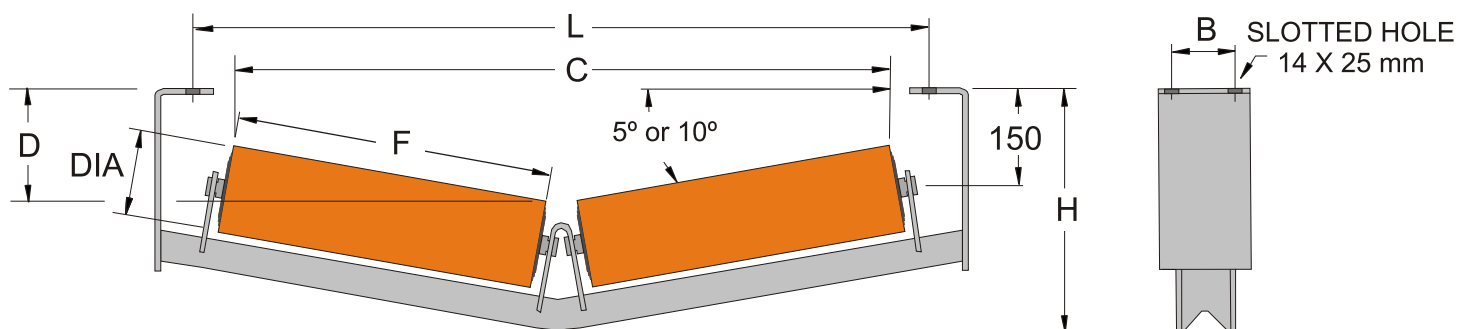
SERIES 30				127 DIAMETER						BEARING 6206-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
30D- 900 -127- 62-00	900	475	1150	991	128	344	981	170	384	80	13.7	33
30D- 1000 -127- 62-00	1000	530	1250	1101	133	349	1089	179	394	80	14.9	36
30D- 1050 -127- 62-00	1050	560	1300	1161	136	352	1148	185	399	80	15.6	37
30D- 1200 -127- 62-00	1200	635	1450	1310	142	365	1296	198	419	90	17.3	44
30D- 1350 -127- 62-00	1350	720	1650	1480	149	373	1463	212	434	90	19.3	47
30D- 1400 -127- 62-00	1400	740	1700	1519	151	374	1503	216	438	90	19.7	48
30D- 1500 -127- 62-00	1500	800	1800	1639	156	387	1621	226	455	110	21.1	54
30D- 1600 -127- 62-00	1600	850	2000	1739	161	391	1719	235	464	110	22.3	57
30D- 1800 -127- 62-00	1800	965	2200	1968	171	401	1946	255	484	110	24.9	64

SERIES 30				133 DIAMETER						BEARING 6206-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
30D- 900 -133- 62-00	900	475	1150	991	125	347	981	167	387	80	14.9	35
30D- 1000 -133- 62-00	1000	530	1250	1101	130	352	1089	176	397	80	16.3	37
30D- 1050 -133- 62-00	1050	560	1300	1161	133	355	1148	182	402	80	17	39
30D- 1200 -133- 62-00	1200	635	1450	1310	139	368	1296	195	422	90	19	44
30D- 1350 -133- 62-00	1350	720	1650	1480	146	376	1463	209	437	90	21.1	49
30D- 1400 -133- 62-00	1400	740	1700	1519	148	377	1503	213	440	90	21.6	50
30D- 1500 -133- 62-00	1500	800	1800	1639	153	390	1621	223	458	110	23	56
30D- 1600 -133- 62-00	1600	850	2000	1739	158	394	1719	232	467	110	24.4	60
30D- 1800 -133- 62-00	1800	965	2200	1968	168	404	1946	252	487	110	27.3	67

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **CEMA D**



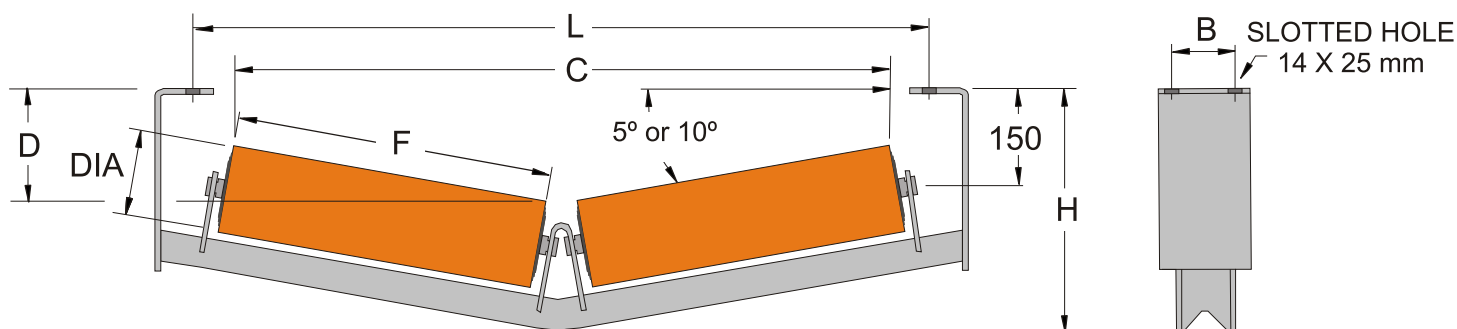
SERIES 30				139 DIAMETER						BEARING 6206-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
30D- 900 -139- 62-00	900	475	1150	991	122	350	981	164	390	80	15.6	36
30D- 1000 -139- 62-00	1000	530	1250	1101	127	355	1089	174	400	80	17.1	38
30D- 1050 -139- 62-00	1050	560	1300	1161	130	358	1148	179	405	80	17.8	40
30D- 1200 -139- 62-00	1200	635	1450	1310	136	371	1296	192	425	90	19.8	45
30D- 1350 -139- 62-00	1350	720	1650	1480	143	379	1463	207	440	90	22.1	50
30D- 1400 -139- 62-00	1400	740	1700	1519	145	380	1503	210	443	90	22.6	51
30D- 1500 -139- 62-00	1500	800	1800	1639	150	393	1621	220	461	110	24.2	57
30D- 1600 -139- 62-00	1600	850	2000	1739	155	397	1719	229	470	110	25.5	61
30D- 1800 -139- 62-00	1800	965	2200	1968	165	407	1946	249	490	110	28.6	66

SERIES 30				152 DIAMETER						BEARING 6206-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
30D- 900 -152- 62-00	900	475	1150	991	116	357	981	158	397	80	17.2	37
30D- 1000 -152- 62-00	1000	530	1250	1101	120	361	1089	167	406	80	18.8	40
30D- 1050 -152- 62-00	1050	560	1300	1161	123	364	1148	172	412	80	19.7	42
30D- 1200 -152- 62-00	1200	635	1450	1310	130	378	1296	185	432	90	21.9	48
30D- 1350 -152- 62-00	1350	720	1650	1480	137	385	1463	200	446	90	24.4	53
30D- 1400 -152- 62-00	1400	740	1700	1519	139	387	1503	204	450	90	25	54
30D- 1500 -152- 62-00	1500	800	1800	1639	144	399	1621	214	467	110	26.7	61
30D- 1600 -152- 62-00	1600	850	2000	1739	148	403	1719	223	476	110	28.1	64
30D- 1800 -152- 62-00	1800	965	2200	1968	158	413	1946	243	496	110	31.5	71

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **CEMA D**

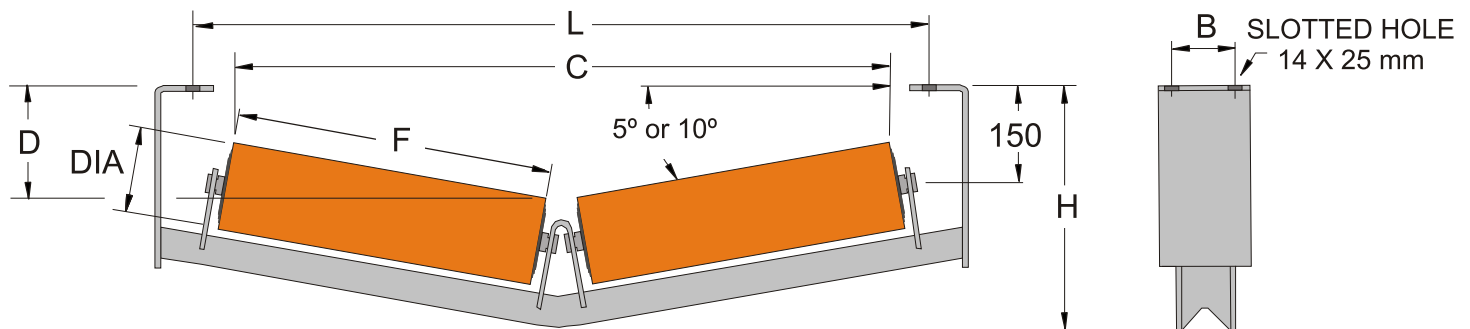


SERIES 30				159 DIAMETER						BEARING 6206-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
30D- 900 -159- 62-00	900	475	1150	991	112	360	981	154	400	80	18.1	38
30D- 1000 -159- 62-00	1000	530	1250	1101	117	365	1089	164	410	80	19.7	39
30D- 1050 -159- 62-00	1050	560	1300	1161	120	367	1148	169	415	80	20.7	43
30D- 1200 -159- 62-00	1200	635	1450	1310	126	381	1296	182	435	90	23	49
30D- 1350 -159- 62-00	1350	720	1650	1480	134	388	1463	197	450	90	25.6	54
30D- 1400 -159- 62-00	1400	740	1700	1519	135	390	1503	200	453	90	26.2	55
30D- 1500 -159- 62-00	1500	800	1800	1639	140	403	1621	211	471	110	28	62
30D- 1600 -159- 62-00	1600	850	2000	1739	145	407	1719	219	479	110	29.5	66
30D- 1800 -159- 62-00	1800	965	2200	1968	155	417	1946	239	499	110	33.1	73

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **CEMA E**



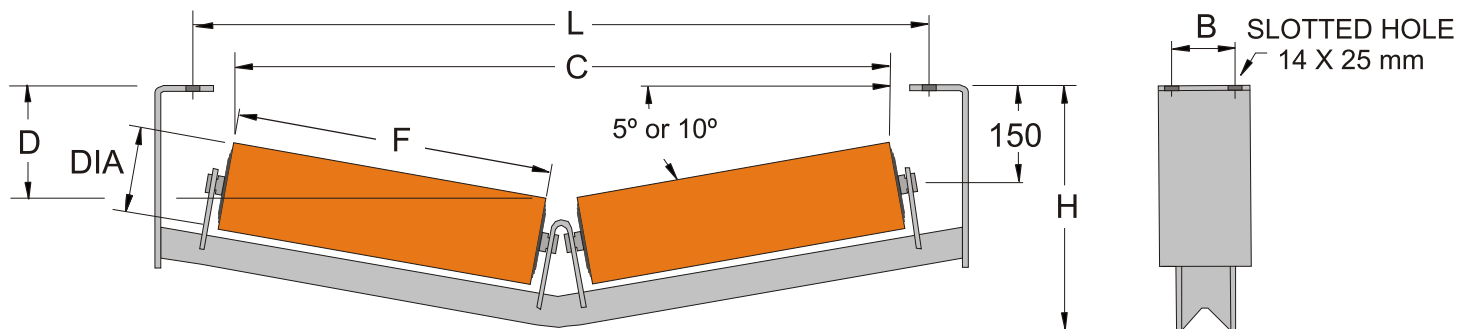
SERIES 32				152 DIAMETER						BEARING 6306-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
32D- 900 -152- 63-00	900	475	1150	991	116	357	981	158	397	80	24.5	45
32D- 1000 -152- 63-00	1000	530	1250	1101	120	368	1089	167	413	90	26.9	50
32D- 1050 -152- 63-00	1050	560	1320	1161	123	371	1148	172	419	90	28.2	52
32D- 1200 -152- 63-00	1200	635	1450	1310	130	385	1296	185	439	110	31.4	60
32D- 1350 -152- 63-00	1350	720	1650	1480	137	392	1463	200	453	110	35.1	67
32D- 1400 -152- 63-00	1400	740	1700	1519	139	394	1503	204	457	110	36.0	68
32D- 1500 -152- 63-00	1500	800	1800	1639	144	399	1621	214	467	110	38.6	81
32D- 1600 -152- 63-00	1600	850	2000	1739	148	403	1719	223	476	110	40.7	89
32D- 1800 -152- 63-00	1800	965	2200	1968	158	420	1946	243	503	120	45.7	103
32D- 2000 - 152- 63-00	2000	1075	2400	2187	168	430	2162	262	522	120	50.4	112
32D- 2100 -152- 63-00	2100	1146	2500	2328	174	450	2302	274	521	150	53.5	136
32D- 2400 -152- 63-00	2400	1298	2800	2631	187	464	2602	300	516	150	60.2	151

SERIES 32				159 DIAMETER						BEARING 6306-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
32D- 900 -159- 63-00	900	475	1150	991	112	360	981	154	400	80	25.5	46
32D- 1000 -159- 63-00	1000	530	1250	1101	117	372	1089	164	417	90	28.0	51
32D- 1050 -159- 63-00	1050	560	1320	1161	120	375	1148	169	422	90	29.4	53
32D- 1200 -159- 63-00	1200	635	1450	1310	126	388	1296	182	442	110	32.8	61
32D- 1350 -159- 63-00	1350	720	1650	1480	134	396	1463	197	457	110	36.6	68
32D- 1400 -159- 63-00	1400	740	1700	1519	135	397	1503	200	460	110	37.5	70
32D- 1500 -159- 63-00	1500	800	1800	1639	140	403	1621	211	471	110	40.2	83
32D- 1600 -159- 63-00	1600	850	2000	1739	145	407	1719	219	479	110	42.5	91
32D- 1800 -159- 63-00	1800	965	2200	1968	155	424	1946	239	506	120	47.7	105
32D- 2000 - 159- 63-00	2000	1075	2400	2187	164	434	2162	258	526	120	52.7	114
32D- 2100 -159- 63-00	2100	1146	2500	2328	171	454	2302	271	517	150	55.9	138
32D- 2400 -159- 63-00	2400	1298	2800	2631	184	467	2602	297	509	150	62.9	153

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **CEMA E**

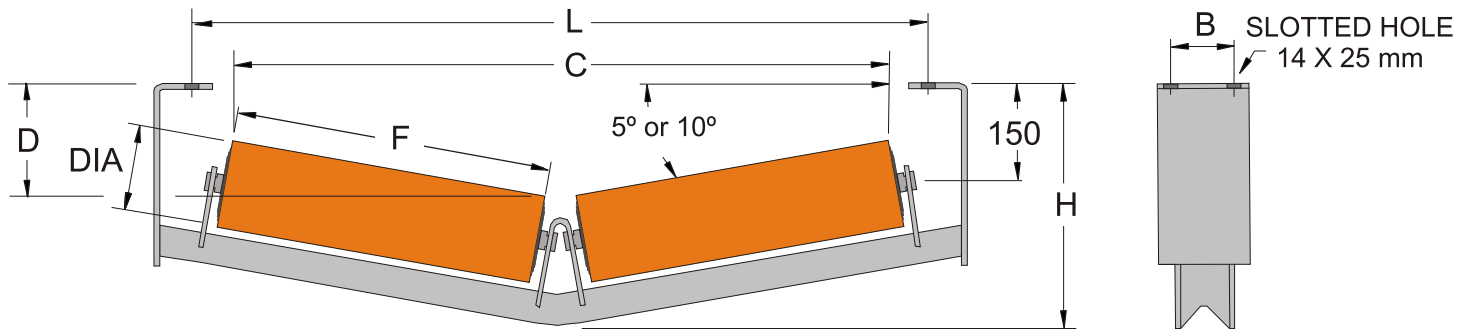


SERIES 32				178 DIAMETER						BEARING 6306-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
32D- 900 -178- 63-00	900	475	1150	991	103	370	981	145	410	80	28.6	49
32D- 1000 -178- 63-00	1000	530	1250	1101	108	381	1089	154	426	90	31.4	55
32D- 1050 -178- 63-00	1050	560	1320	1161	110	384	1148	160	431	90	33.0	57
32D- 1200 -178- 63-00	1200	635	1450	1310	117	398	1296	173	451	110	36.7	66
32D- 1350 -178- 63-00	1350	720	1650	1480	124	405	1463	187	466	110	41.1	73
32D- 1400 -178- 63-00	1400	740	1700	1519	126	407	1503	191	470	110	42.1	75
32D- 1500 -178- 63-00	1500	800	1800	1639	131	412	1621	201	480	110	45.1	88
32D- 1600 -178- 63-00	1600	850	2000	1739	135	416	1719	210	489	110	47.6	96
32D- 1800 -178- 63-00	1800	965	2200	1968	145	433	1946	230	516	120	53.5	111
32D- 2000 - 178- 63-00	2000	1075	2400	2187	155	443	2162	249	535	120	59.0	121
32D- 2100 -178- 63-00	2100	1146	2500	2328	161	463	2302	261	502	150	62.6	145
32D- 2400 -178- 63-00	2400	1298	2800	2631	174	477	2602	288	485	150	70.4	161

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **SERIES 27**



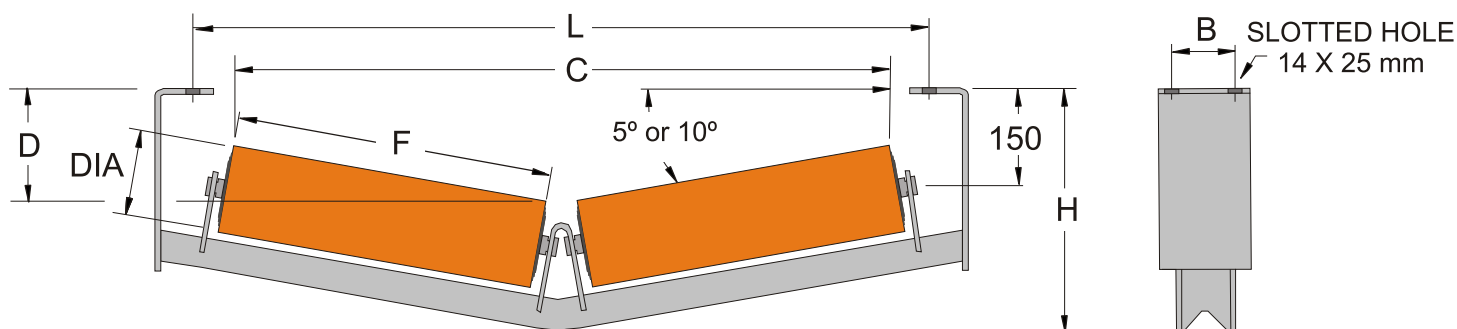
SERIES 27				127 DIAMETER						BEARING 6305-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -127- 63-00	600	300	850	643	113	322	636	140	347	70	9.7	19
25D- 750 -127- 63-00	750	400	1000	842	122	331	833	157	364	70	12	23
25D- 900 -127- 63-00	900	475	1150	991	128	337	981	170	377	70	13.8	26
25D- 1000 -127- 63-00	1000	530	1250	1101	133	342	1089	179	387	70	15	30
25D- 1050 -127- 63-00	1050	560	1300	1161	136	344	1148	185	392	70	15.7	31
25D- 1200 -127- 63-00	1200	635	1450	1310	142	358	1296	198	412	80	17.5	39
25D- 1350 -127- 63-00	1350	720	1650	1480	149	365	1463	212	427	80	19.4	43
25D- 1400 -127- 63-00	1400	740	1700	1519	151	367	1503	216	430	80	19.9	43
25D- 1500 -127- 63-00	1500	800	1800	1639	156	372	1621	226	441	80	21.2	49

SERIES 27				133 DIAMETER						BEARING 6305-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -133- 63-00	600	300	850	643	110	325	636	137	350	70	10.5	20
25D- 750 -133- 63-00	750	400	1000	842	119	334	833	154	367	70	13.1	24
25D- 900 -133- 63-00	900	475	1150	991	125	340	981	167	380	70	15	27
25D- 1000 -133- 63-00	1000	530	1250	1101	130	345	1089	176	390	70	16.4	31
25D- 1050 -133- 63-00	1050	560	1300	1161	133	347	1148	182	395	70	17.2	33
25D- 1200 -133- 63-00	1200	635	1450	1310	139	361	1296	195	415	80	19.1	41
25D- 1350 -133- 63-00	1350	720	1650	1480	146	368	1463	209	430	80	21.2	45
25D- 1400 -133- 63-00	1400	740	1700	1519	148	370	1503	213	433	80	21.7	46
25D- 1500 -133- 63-00	1500	800	1800	1639	153	375	1621	223	444	80	23	51

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **SERIES 27**



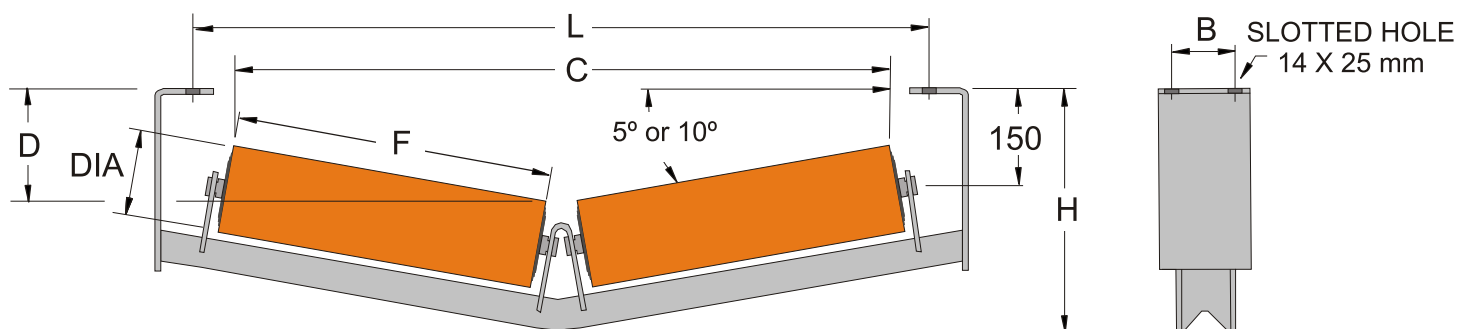
SERIES 27				139 DIAMETER						BEARING 6305-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -139- 63-00	600	300	850	643	107	328	636	134	353	70	11.1	21
25D- 750 -139- 63-00	750	400	1000	842	116	337	833	151	370	70	13.7	25
25D- 900 -139- 63-00	900	475	1150	991	122	343	981	164	383	70	15.7	28
25D- 1000 -139- 63-00	1000	530	1250	1101	127	348	1089	174	393	70	17.2	32
25D- 1050 -139- 63-00	1050	560	1300	1161	130	350	1148	179	398	70	18	33
25D- 1200 -139- 63-00	1200	635	1450	1310	136	364	1296	192	418	80	20	41
25D- 1350 -139- 63-00	1350	720	1650	1480	143	371	1463	207	433	80	22.2	45
25D- 1400 -139- 63-00	1400	740	1700	1519	145	373	1503	210	436	80	22.7	46
25D- 1500 -139- 63-00	1500	800	1800	1639	150	378	1621	220	447	80	24.3	49

SERIES 27				152 DIAMETER						BEARING 6305-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -152- 63-00	600	300	850	643	100	334	636	127	359	70	12.2	23
25D- 750 -152- 63-00	750	400	1000	842	109	343	833	145	377	70	15.1	26
25D- 900 -152- 63-00	900	475	1150	991	116	350	981	158	390	70	17.3	30
25D- 1000 -152- 63-00	1000	530	1250	1101	120	354	1089	167	399	70	19	34
25D- 1050 -152- 63-00	1050	560	1300	1161	123	357	1148	172	404	70	19.8	35
25D- 1200 -152- 63-00	1200	635	1450	1310	130	371	1296	185	425	80	22	43
25D- 1350 -152- 63-00	1350	720	1650	1480	137	378	1463	200	439	80	24.5	48
25D- 1400 -152- 63-00	1400	740	1700	1519	139	380	1503	204	443	80	25.1	49
25D- 1500 -152- 63-00	1500	800	1800	1639	144	385	1621	214	453	80	26.9	55

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **SERIES 27**

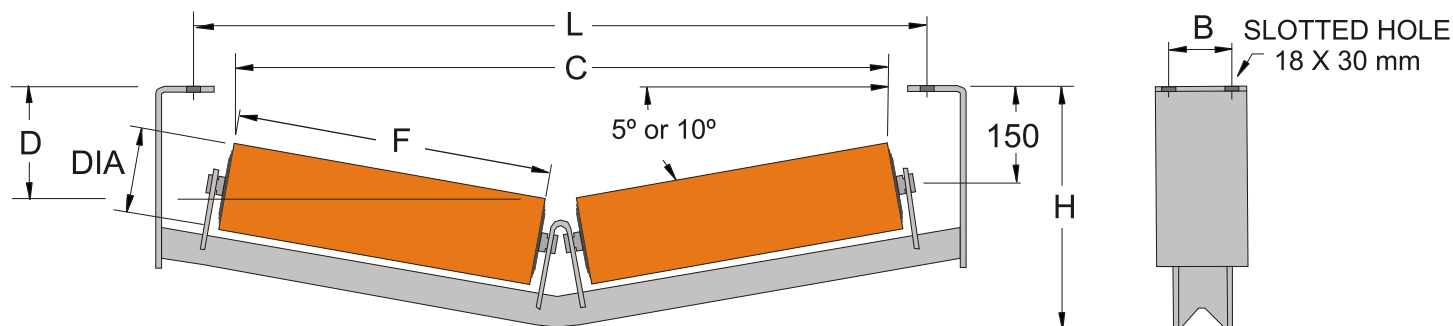


SERIES 27				159 DIAMETER						BEARING 6305-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
25D- 600 -159- 63-00	600	300	850	643	97	338	636	124	363	70	12.8	23
25D- 750 -159- 63-00	750	400	1000	842	106	346	833	141	380	70	15.9	27
25D- 900 -159- 63-00	900	475	1150	991	112	353	981	154	393	70	18.2	31
25D- 1000 -159- 63-00	1000	530	1250	1101	117	358	1089	164	403	70	19.9	35
25D- 1050 -159- 63-00	1050	560	1300	1161	120	360	1148	169	408	70	20.8	36
25D- 1200 -159- 63-00	1200	635	1450	1310	126	374	1296	182	428	80	23.1	45
25D- 1350 -159- 63-00	1350	720	1650	1480	134	381	1463	197	443	80	25.7	49
25D- 1400 -159- 63-00	1400	740	1700	1519	135	383	1503	200	446	80	26.3	50
25D- 1500 -159- 63-00	1500	800	1800	1639	140	388	1621	211	457	80	28.1	53

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **SERIES 35**



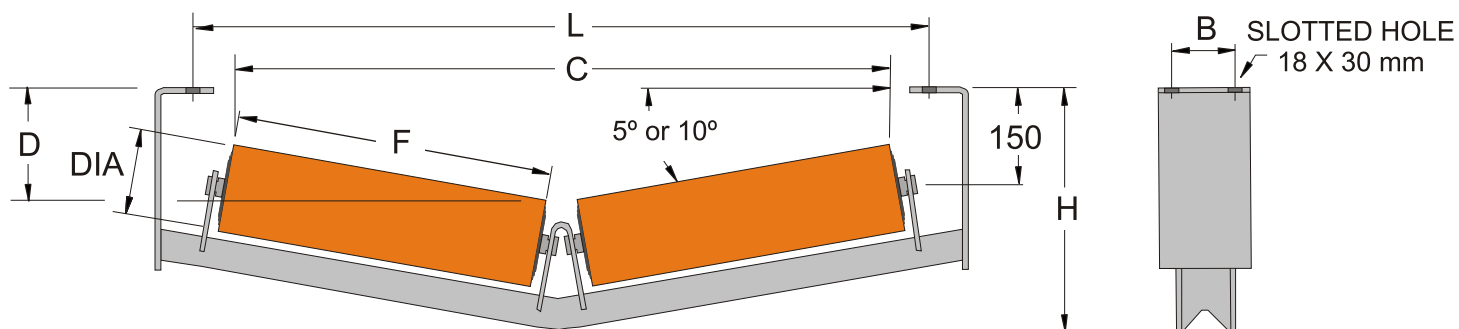
SERIES 35				152 DIAMETER						BEARING 6307-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
35D- 900 -152- 63-00	900	475	1150	991	116	357	981	158	397	80	25.0	45
35D- 1000 -152- 63-00	1000	530	1250	1101	120	368	1089	167	413	90	27.4	51
35D- 1050 -152- 63-00	1050	560	1320	1161	123	371	1148	172	419	90	28.7	52
35D- 1200 -152- 63-00	1200	635	1450	1310	130	385	1296	185	439	110	31.9	61
35D- 1350 -152- 63-00	1350	720	1650	1480	137	392	1463	200	453	110	35.6	67
35D- 1400 -152- 63-00	1400	740	1700	1519	139	394	1503	204	457	110	36.5	69
35D- 1500 -152- 63-00	1500	800	1800	1639	144	399	1621	214	467	110	39.1	82
35D- 1600 -152- 63-00	1600	850	2000	1739	148	403	1719	223	476	110	41.2	90
35D- 1800 -152- 63-00	1800	965	2200	1968	158	420	1946	243	503	120	46.2	103
35D- 2000 -152- 63-00	2000	1075	2400	2187	168	430	2162	262	522	120	50.9	112
35D- 2100 -152- 63-00	2100	1146	2500	2328	174	450	2302	274	521	150	54.0	136
35D- 2400 -152- 63-00	2400	1298	2800	2631	187	464	2602	300	516	150	60.7	151

SERIES 35				159 DIAMETER						BEARING 6307-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
35D- 900 -159- 63-00	900	475	1150	991	112	360	981	154	400	80	26.0	46
35D- 1000 -159- 63-00	1000	530	1250	1101	117	372	1089	164	417	90	28.5	52
35D- 1050 -159- 63-00	1050	560	1320	1161	120	375	1148	169	422	90	29.9	54
35D- 1200 -159- 63-00	1200	635	1450	1310	126	388	1296	182	442	110	33.3	62
35D- 1350 -159- 63-00	1350	720	1650	1480	134	396	1463	197	457	110	37.1	69
35D- 1400 -159- 63-00	1400	740	1700	1519	135	397	1503	200	460	110	38.0	70
35D- 1500 -159- 63-00	1500	800	1800	1639	140	403	1621	211	471	110	40.7	84
35D- 1600 -159- 63-00	1600	850	2000	1739	145	407	1719	219	479	110	43.0	92
35D- 1800 -159- 63-00	1800	965	2200	1968	155	424	1946	239	506	120	48.2	105
35D- 2000 -159- 63-00	2000	1075	2400	2187	164	434	2162	258	526	120	53.2	115
35D- 2100 -159- 63-00	2100	1146	2500	2328	171	454	2302	271	517	150	56.4	138
35D- 2400 -159- 63-00	2400	1298	2800	2631	184	467	2602	297	509	150	63.4	154

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **SERIES 35**

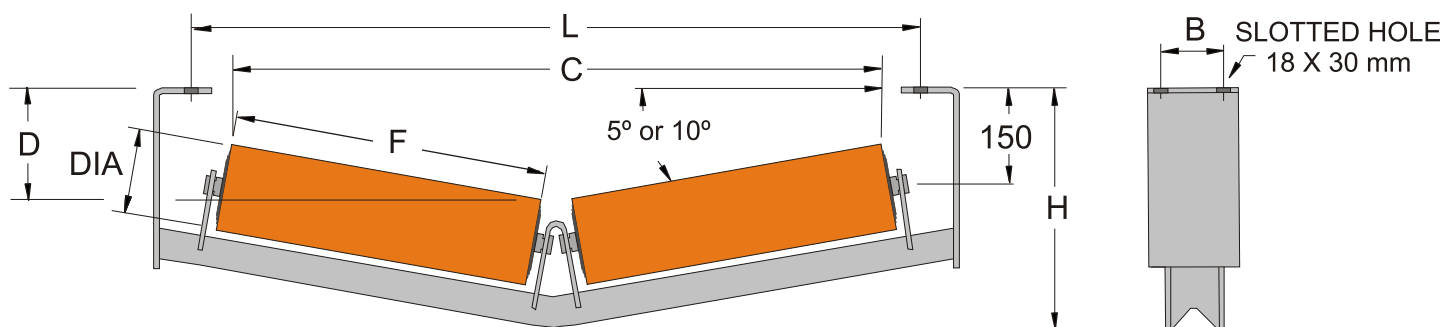


SERIES 35				178 DIAMETER						BEARING 6307-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
35D- 900 -178- 63-00	900	475	1150	991	103	370	981	145	410	80	29.1	49
35D- 1000 -178- 63-00	1000	530	1250	1101	108	381	1089	154	426	90	31.9	55
35D- 1050 -178- 63-00	1050	560	1320	1161	110	384	1148	160	431	90	33.5	58
35D- 1200 -178- 63-00	1200	635	1450	1310	117	398	1296	173	451	110	37.2	66
35D- 1350 -178- 63-00	1350	720	1650	1480	124	405	1463	187	466	110	41.6	74
35D- 1400 -178- 63-00	1400	740	1700	1519	126	407	1503	191	470	110	42.6	75
35D- 1500 -178- 63-00	1500	800	1800	1639	131	412	1621	201	480	110	45.6	89
35D- 1600 -178- 63-00	1600	850	2000	1739	135	416	1719	210	489	110	48.1	97
35D- 1800 -178- 63-00	1800	965	2200	1968	145	433	1946	230	516	120	54.0	111
35D- 2000 - 178- 63-00	2000	1075	2400	2187	155	443	2162	249	535	120	59.5	121
35D- 2100 -178- 63-00	2100	1146	2500	2328	161	463	2302	261	502	150	63.1	146
35D- 2400 -178- 63-00	2400	1298	2800	2631	174	477	2602	288	485	150	70.9	162

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **SERIES 40**

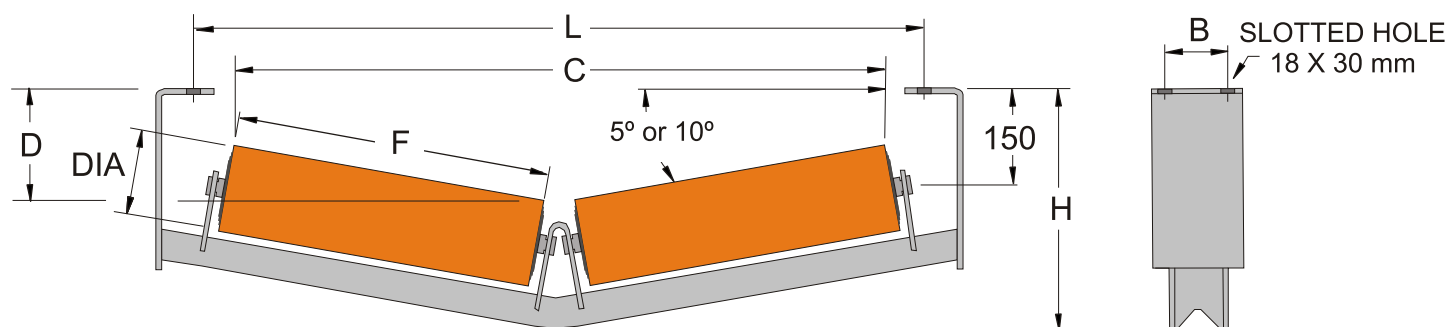


SERIES 40				152 DIAMETER						BEARING 6308-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
40D- 900 -152- 63-00	900	475	1150	991	116	357	981	158	397	80		
40D- 1200 -152- 63-00	1200	635	1450	1310	130	392	1296	185	446	120	33.5	78
40D- 1350 -152- 63-00	1350	720	1650	1480	137	399	1463	200	461	120	37.1	86
40D- 1400 -152- 63-00	1400	740	1700	1519	139	401	1503	204	464	120	38	88
40D- 1500 -152- 63-00	1500	800	1800	1639	144	420	1621	214	489	150	40.6	107
40D- 1600 -152- 63-00	1600	850	2000	1739	148	425	1719	223	497	150	42.8	113
40D- 1800 -152- 63-00	1800	965	2200	1968	158	435	1946	243	517	150	47.7	125
40D- 2000-152- 63-00	2000	1075	2400	2187	168	465	2162	262	557	180	52.5	157
40D- 2100 -152- 63-00	2100	1146	2500	2328	174	472	2302	274	570	180	55.7	165
40D- 2400 -152- 63-00	2400	1298	2800	2631	187	485	2602	300	596	180	62.3	195

SERIES 40				159 DIAMETER						BEARING 6308-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
40D- 900 -159- 63-00	900	475	1150	991	189	283	981	230	324	80		
40D- 1200 -159- 63-00	1200	635	1450	1310	126	395	1296	182	449	120	34.8	79
40D- 1350 -159- 63-00	1350	720	1650	1480	134	403	1463	197	464	120	38.6	87
40D- 1400 -159- 63-00	1400	740	1700	1519	135	404	1503	200	467	120	39.5	89
40D- 1500 -159- 63-00	1500	800	1800	1639	140	424	1621	211	492	150	42.2	108
40D- 1600 -159- 63-00	1600	850	2000	1739	145	428	1719	219	501	150	44.5	115
40D- 1800 -159- 63-00	1800	965	2200	1968	155	438	1946	239	521	150	49.7	127
40D- 2000-159- 63-00	2000	1075	2400	2187	164	469	2162	258	561	180	54.7	160
40D- 2100 -159- 63-00	2100	1146	2500	2328	171	475	2302	271	573	180	58.1	167
40D- 2400 -159- 63-00	2400	1298	2800	2631	184	488	2602	297	600	180	64.9	198

Sizes and masses shown are nominal and are subject to change without notice.
 Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **SERIES 40**



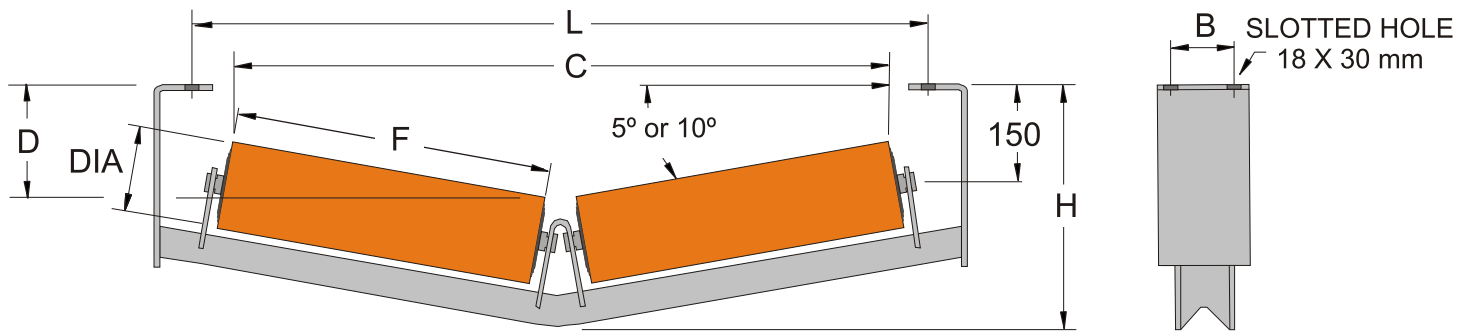
SERIES 40				178 DIAMETER						BEARING 6308-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
40D- 900 -178- 63-00	900	475	1150	991	189	283	981	230	324	80		
40D- 1200 -178- 63-00	1200	635	1450	1310	117	405	1296	173	459	120	38.7	84
40D- 1350 -178- 63-00	1350	720	1650	1480	124	412	1463	187	473	120	43	92
40D- 1400 -178- 63-00	1400	740	1700	1519	126	414	1503	191	477	120	44	94
40D- 1500 -178- 63-00	1500	800	1800	1639	131	433	1621	201	501	150	47.1	114
40D- 1600 -178- 63-00	1600	850	2000	1739	135	438	1719	210	510	150	49.6	121
40D- 1800 -178- 63-00	1800	965	2200	1968	145	448	1946	230	530	150	55.4	133
40D- 2000 -178- 63-00	2000	1075	2400	2187	155	478	2162	249	570	180	61	167
40D- 2100 -178- 63-00	2100	1146	2500	2328	161	485	2302	261	583	180	64.8	175
40D- 2400 -178- 63-00	2400	1298	2800	2631	174	498	2602	288	609	180	72.4	205

SERIES 40				193 DIAMETER						BEARING 6308-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
40D- 900 -193- 63-00	900	475	1150	991	189	283	981	230	324	80		
40D- 1200 -193- 63-00	1200	635	1450	1310	109	412	1296	165	466	120	43.7	89
40D- 1350 -193- 63-00	1350	720	1650	1480	117	420	1463	180	481	120	48.5	98
40D- 1400 -193- 63-00	1400	740	1700	1519	118	421	1503	183	484	120	49.6	100
40D- 1500 -193- 63-00	1500	800	1800	1639	124	441	1621	194	509	150	52.9	120
40D- 1600 -193- 63-00	1600	850	2000	1739	128	445	1719	202	517	150	55.7	127
40D- 1800 -193- 63-00	1800	965	2200	1968	138	455	1946	222	537	150	62.1	140
40D- 2000 -193- 63-00	2000	1075	2400	2187	148	486	2162	242	578	180	68.2	174
40D- 2100 -193- 63-00	2100	1146	2500	2328	154	492	2302	254	590	180	72.4	184
40D- 2400 -193- 63-00	2400	1298	2800	2631	167	505	2602	280	616	180	80.7	215

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **SERIES 40**

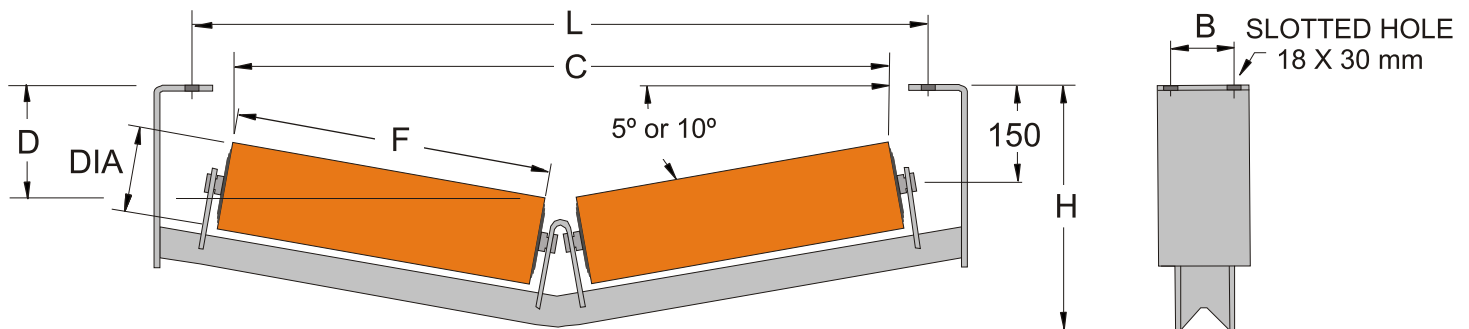


SERIES 40				219 DIAMETER						BEARING 6308-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
40D- 900 -219- 63-00	900	475	1150	991	189	283	981	230	324	80		
40D- 1200 -219- 63-00	1200	635	1450	1310	96	425	1296	152	479	120	48.4	94
40D- 1350 -219- 63-00	1350	720	1650	1480	104	433	1463	167	494	120	53.8	104
40D- 1400 -219- 63-00	1400	740	1700	1519	105	434	1503	171	497	120	55.1	106
40D- 1500 -219- 63-00	1500	800	1800	1639	111	454	1621	181	522	150	58.9	126
40D- 1600 -219- 63-00	1600	850	2000	1739	115	458	1719	190	530	150	62	134
40D- 1800 -219- 63-00	1800	965	2200	1968	125	468	1946	210	550	150	69.3	148
40D- 2000-219- 63-00	2000	1075	2400	2187	135	499	2162	229	590	180	76.2	183
40D- 2100 -219- 63-00	2100	1146	2500	2328	141	505	2302	241	603	180	80.9	192
40D- 2400 -219- 63-00	2400	1298	2800	2631	154	518	2602	267	629	180	90.4	225

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

2 ROLL VEE RETURN IDLER **SERIES 45**



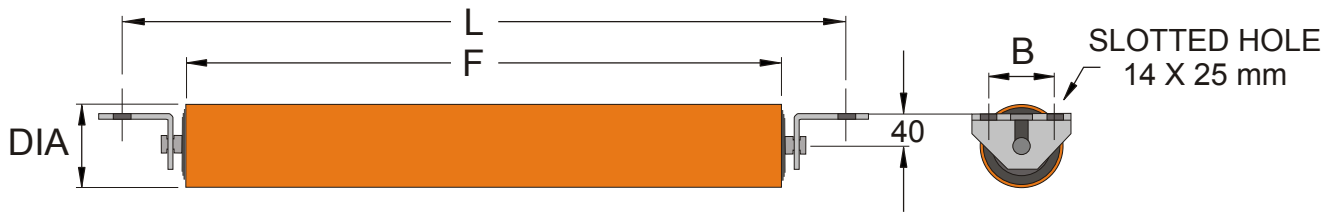
SERIES 45			178 DIAMETER							BEARING 6309-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
40D- 900 -178- 63-00	900	475	1150	991	189	283	981	230	324	80		
45D- 1200 -178- 63-00	1200	635	1450	1310	117	405	1296	173	459	120	40	89
45D- 1350 -178- 63-00	1350	720	1650	1480	124	412	1463	187	473	120	44.3	98
45D- 1400 -178- 63-00	1400	740	1700	1519	126	414	1503	191	477	120	45.3	100
45D- 1500 -178- 63-00	1500	800	1800	1639	131	433	1621	201	501	150	48.3	120
45D- 1600 -178- 63-00	1600	850	2000	1739	135	438	1719	210	510	150	51	127
45D- 1800 -178- 63-00	1800	965	2200	1968	145	448	1946	230	530	150	56.7	140
45D- 2000 -178- 63-00	2000	1075	2400	2187	155	478	2162	249	570	180	62.3	171
45D- 2100 -178- 63-00	2100	1146	2500	2328	161	485	2302	261	583	180	66	179
45D- 2400 -178- 63-00	2400	1298	2800	2631	174	498	2602	288	609	180	73.6	210

SERIES 45			193 DIAMETER							BEARING 6309-2RS		
PART NUMBER	BW	F	L	5°			10°			B	MASS (KG)	
				C	D	H	C	D	H		R.M	TOTAL
40D- 900 -193- 63-00	900	475	1150	991	189	283	981	230	324	80		
45D- 1200 -193- 63-00	1200	635	1450	1310	109	412	1296	165	466	120	45.2	94
45D- 1350 -193- 63-00	1350	720	1650	1480	117	420	1463	180	481	120	50	104
45D- 1400 -193- 63-00	1400	740	1700	1519	118	421	1503	183	484	120	51.1	106
45D- 1500 -193- 63-00	1500	800	1800	1639	124	441	1621	194	509	150	54.4	126
45D- 1600 -193- 63-00	1600	850	2000	1739	128	445	1719	202	517	150	57.2	134
45D- 1800 -193- 63-00	1800	965	2200	1968	138	455	1946	222	537	150	63.6	147
45D- 2000 -193- 63-00	2000	1075	2400	2187	148	486	2162	242	578	180	69.7	179
45D- 2100 -193- 63-00	2100	1146	2500	2328	154	492	2302	254	590	180	73.9	188
45D- 2400 -193- 63-00	2400	1298	2800	2631	167	505	2602	280	616	180	82.2	220

PART NUMBER - REPLACE "00" WITH ROLL ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA B**



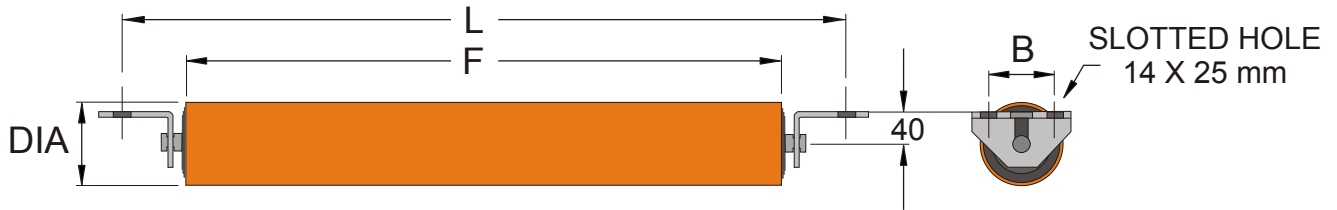
SERIES 20		89 DIAMETER		BEARING 62 04-2 RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
20E- 450 -89- 62-00	450	484	700	70	3.6	6
20E- 500 -89- 62-00	500	586	750	70	4.3	7
20E- 600 -89- 62-00	600	688	850	70	4.9	8
20E- 750 -89- 62-00	750	840	1000	70	5.9	10
20E- 900 -89- 62-00	900	994	1150	70	6.9	11
20E- 1000 -89- 62-00	1000	1100	1250	70	7.6	12
20E- 1050 -89- 62-00	1050	1146	1300	70	7.9	13
20E- 1200 -89- 62-00	1200	1298	1450	80	8.8	15

SERIES 20		102 DIAMETER		BEARING 62 04-2 RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
20E- 450 -102- 62-00	450	484	700	70	4.7	7
20E- 500 -102- 62-00	500	586	750	70	5.6	9
20E- 600 -102- 62-00	600	688	850	70	6.5	10
20E- 750 -102- 62-00	750	840	1000	70	7.8	12
20E- 900 -102- 62-00	900	994	1150	70	9.1	14
20E- 1000 -102- 62-00	1000	1100	1250	70	10	15
20E- 1050 -102- 62-00	1050	1146	1300	70	10.4	15
20E- 1200 -102- 62-00	1200	1298	1450	80	11.7	17

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA B**



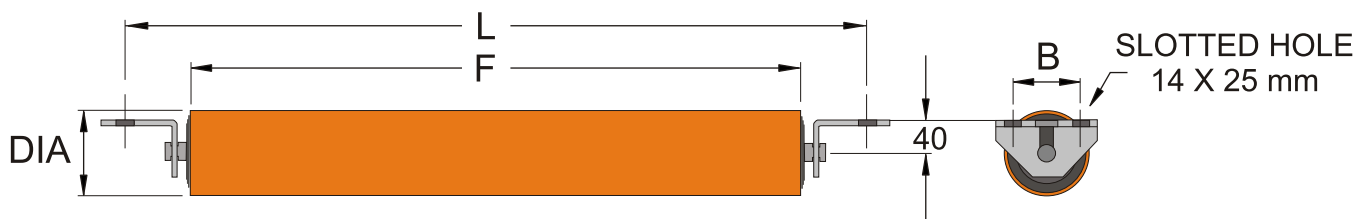
SERIES 20		114 DIAMETER		BEARING 62 04-2 RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
20E- 450 -114- 62-00	450	484	700	70	5.4	8
20E- 500 -114- 62-00	500	586	750	70	6.3	9
20E- 600 -114- 62-00	600	688	850	70	7.3	11
20E- 750 -114- 62-00	750	840	1000	70	8.8	13
20E- 900 -114- 62-00	900	994	1150	70	10.3	15
20E- 1000 -114- 62-00	1000	1100	1250	70	11.2	16
20E- 1050 -114- 62-00	1050	1146	1300	70	11.7	17
20E- 1200 -114- 62-00	1200	1298	1450	80	12.2	18

SERIES 20		127 DIAMETER		BEARING 62 04-2 RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
20E- 450 -127- 62-00	450	484	700	70	6.4	9
20E- 500 -127- 62-00	500	586	750	70	7.6	11
20E- 600 -127- 62-00	600	688	850	70	8.7	12
20E- 750 -127- 62-00	750	840	1000	70	10.5	14
20E- 900 -127- 62-00	900	994	1150	70	12.3	17
20E- 1000 -127- 62-00	1000	1100	1250	70	13.5	18
20E- 1050 -127- 62-00	1050	1146	1300	70	14.1	19
20E- 1200 -127- 62-00	1200	1298	1450	80	15.8	22

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA C**



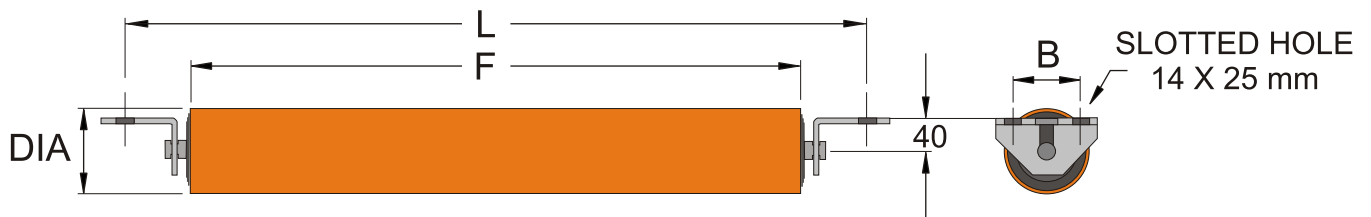
SERIES 25		102 DIAMETER		BEARING 6205-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
25E- 450 -102- 62-00	450	484	700	70	4.9	8
25E- 500 -102- 62-00	500	586	750	70	5.8	10
25E- 600 -102- 62-00	600	688	850	70	6.7	11
25E- 750 -102- 62-00	750	840	1000	70	8	13
25E- 900 -102- 62-00	900	994	1150	70	9.3	15
25E- 1000 -102- 62-00	1000	1100	1250	70	10.2	16
25E- 1050 -102- 62-00	1050	1146	1300	70	10.6	17
25E- 1200 -102- 62-00	1200	1298	1450	80	11.8	19

SERIES 25		114 DIAMETER		BEARING 6205-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
25E- 450 -114- 62-00	450	484	700	70	6.8	10
25E- 500 -114- 62-00	500	586	750	70	7.9	12
25E- 600 -114- 62-00	600	688	850	70	9.1	13
25E- 750 -114- 62-00	750	840	1000	70	10.9	16
25E- 900 -114- 62-00	900	994	1150	70	12.7	18
25E- 1000 -114- 62-00	1000	1100	1250	70	13.9	20
25E- 1050 -114- 62-00	1050	1146	1300	70	14.4	20
25E- 1200 -114- 62-00	1200	1298	1450	80	16.2	23

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA C**



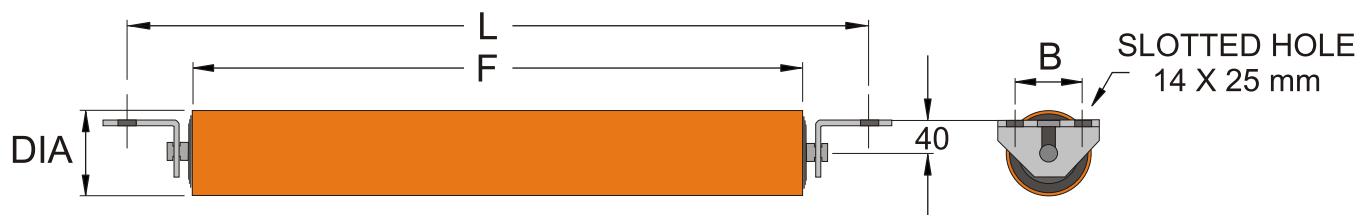
SERIES 25		127 DIAMETER		BEARING 6205-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
25E- 450 -127- 62-00	450	484	700	70	6.8	10
25E- 500 -127- 62-00	500	586	750	70	7.9	12
25E- 600 -127- 62-00	600	688	850	70	9.1	13
25E- 750 -127- 62-00	750	840	1000	70	10.9	16
25E- 900 -127- 62-00	900	994	1150	70	12.7	18
25E- 1000 -127- 62-00	1000	1100	1250	70	13.9	20
25E- 1050 -127- 62-00	1050	1146	1300	70	14.4	20
25E- 1200 -127- 62-00	1200	1298	1450	80	16.2	23

SERIES 25		133 DIAMETER		BEARING 6205-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
25E- 450 -133- 62-00	450	484	700	70	7.3	11
25E- 500 -133- 62-00	500	586	750	70	8.6	12
25E- 600 -133- 62-00	600	688	850	70	9.9	14
25E- 750 -133- 62-00	750	840	1000	70	11.8	17
25E- 900 -133- 62-00	900	994	1150	70	13.8	19
25E- 1000 -133- 62-00	1000	1100	1250	70	15.1	21
25E- 1050 -133- 62-00	1050	1146	1300	70	15.7	22
25E- 1200 -133- 62-00	1200	1298	1450	80	17.7	25

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA C**



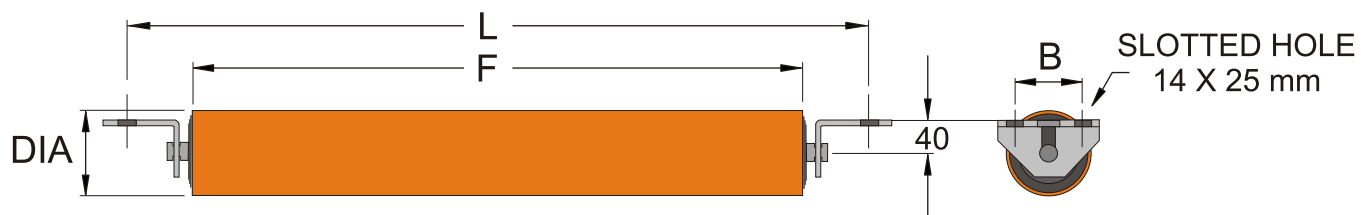
SERIES 25		139 DIAMETER		BEARING 6205-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
25E- 450 -133- 62-00	450	484	700	70	7.7	11
25E- 500 -133- 62-00	500	586	750	70	9	13
25E- 600 -133- 62-00	600	688	850	70	10.4	15
25E- 750 -133- 62-00	750	840	1000	70	12.4	17
25E- 900 -133- 62-00	900	994	1150	70	14.5	20
25E- 1000 -133- 62-00	1000	1100	1250	70	15.8	22
25E- 1050 -133- 62-00	1050	1146	1300	70	16.5	22
25E- 1200 -133- 62-00	1200	1298	1450	80	18.5	26

SERIES 25		152 DIAMETER		BEARING 6205-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
25E- 450 -152- 62-00	450	484	700	70	8.6	12
25E- 500 -152- 62-00	500	586	750	70	10.1	14
25E- 600 -152- 62-00	600	688	850	70	11.6	16
25E- 750 -152- 62-00	750	840	1000	70	13.8	19
25E- 900 -152- 62-00	900	994	1150	70	16.1	22
25E- 1000 -152- 62-00	1000	1100	1250	70	17.6	23
25E- 1050 -152- 62-00	1050	1146	1300	70	18.3	24
25E- 1200 -152- 62-00	1200	1298	1450	80	20.5	28

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA C**

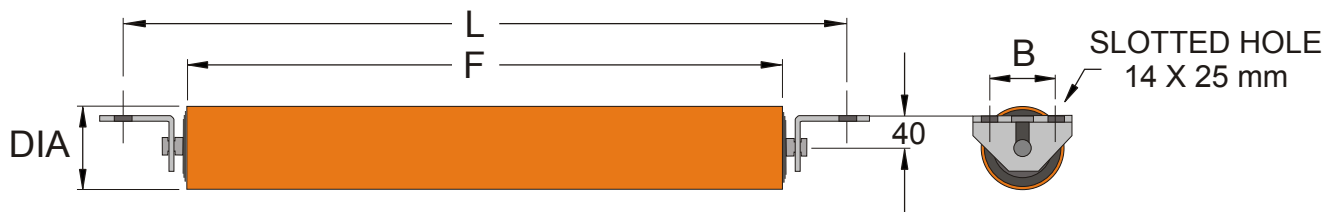


SERIES 25		159 DIAMETER		BEARING 6205-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
25E- 450 -159- 62-00	450	484	700	70	9	12
25E- 500 -159- 62-00	500	586	750	70	10.6	14
25E- 600 -159- 62-00	600	688	850	70	12.1	16
25E- 750 -159- 62-00	750	840	1000	70	14.5	19
25E- 900 -159- 62-00	900	994	1150	70	16.9	22
25E- 1000 -159- 62-00	1000	1100	1250	70	18.4	24
25E- 1050 -159- 62-00	1050	1146	1300	70	19.2	25
25E- 1200 -159- 62-00	1200	1298	1450	80	21.5	29

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA D**



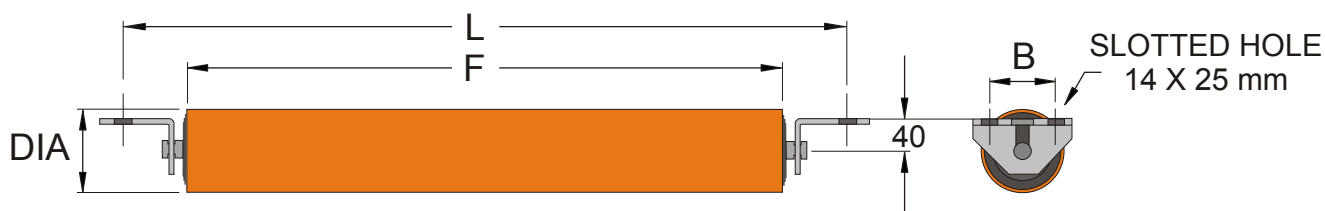
SERIES 30		127 DIAMETER		BEARING 62 06-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
30E- 600 -127- 62-00	600	688	850	80	9.3	15
30E- 750 -127- 62-00	750	840	1000	80	11	18
30E- 900 -127- 62-00	900	994	1150	80	12.9	21
30E- 1000 -127- 62-00	1000	1100	1250	80	14	23
30E- 1050 -127- 62-00	1050	1146	1300	80	14.6	24
30E- 1200 -127- 62-00	1200	1298	1450	90	16.3	27
30E- 1350 -127- 62-00	1350	1500	1650	90	18.6	32
30E- 1400 -127- 62-00	1400	1550	1700	90	19.2	33
30E- 1500 -127- 62-00	1500	1650	1800	110	20.4	35
30E- 1600 -127- 62-00	1600	1850	2000	110	22.7	39
30E- 1800 -127- 62-00	1800	2050	2200	110	25	43

SERIES 30		133 DIAMETER		BEARING 62 06-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
30E- 600 -133- 62-00	600	688	850	80	10.1	16
30E- 750 -133- 62-00	750	840	1000	80	12.1	19
30E- 900 -133- 62-00	900	994	1150	80	14.1	22
30E- 1000 -133- 62-00	1000	1100	1250	80	15.4	24
30E- 1050 -133- 62-00	1050	1146	1300	80	16	25
30E- 1200 -133- 62-00	1200	1298	1450	90	18	28
30E- 1350 -133- 62-00	1350	1500	1650	90	20.5	34
30E- 1400 -133- 62-00	1400	1550	1700	90	21.1	35
30E- 1500 -133- 62-00	1500	1650	1800	110	22.4	37
30E- 1600 -133- 62-00	1600	1850	2000	110	25	41
30E- 1800 -133- 62-00	1800	2050	2200	110	27.5	45

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA D**



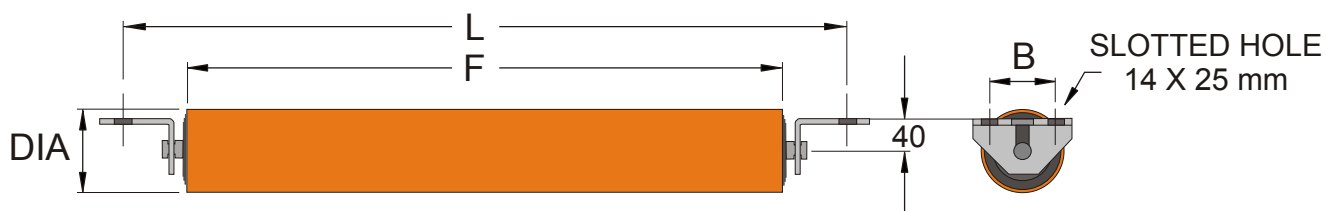
SERIES 30		139 DIAMETER		BEARING 62 06-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
30E- 600 -139- 62-00	600	688	850	80	10.6	17
30E- 750 -139- 62-00	750	840	1000	80	12.6	19
30E- 900 -139- 62-00	900	994	1150	80	14.8	23
30E- 1000 -139- 62-00	1000	1100	1250	80	16.1	25
30E- 1050 -139- 62-00	1050	1146	1300	80	16.7	26
30E- 1200 -139- 62-00	1200	1298	1450	90	18.7	29
30E- 1350 -139- 62-00	1350	1500	1650	90	21.4	35
30E- 1400 -139- 62-00	1400	1550	1700	90	22.1	36
30E- 1500 -139- 62-00	1500	1650	1800	110	23.4	38
30E- 1600 -139- 62-00	1600	1850	2000	110	26	42
30E- 1800 -139- 62-00	1800	2050	2200	110	28.7	46

SERIES 30		152 DIAMETER		BEARING 62 06-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
30E- 600 -152- 62-00	600	688	850	80	11.7	18
30E- 750 -152- 62-00	750	840	1000	80	13.9	21
30E- 900 -152- 62-00	900	994	1150	80	16.3	24
30E- 1000 -152- 62-00	1000	1100	1250	80	17.8	27
30E- 1050 -152- 62-00	1050	1146	1300	80	18.5	28
30E- 1200 -152- 62-00	1200	1298	1450	90	20.7	31
30E- 1350 -152- 62-00	1350	1500	1650	90	23.6	37
30E- 1400 -152- 62-00	1400	1550	1700	90	24.3	38
30E- 1500 -152- 62-00	1500	1650	1800	110	25.8	40
30E- 1600 -152- 62-00	1600	1850	2000	110	28.7	45
30E- 1800 -152- 62-00	1800	2050	2200	110	31.7	49

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA D**

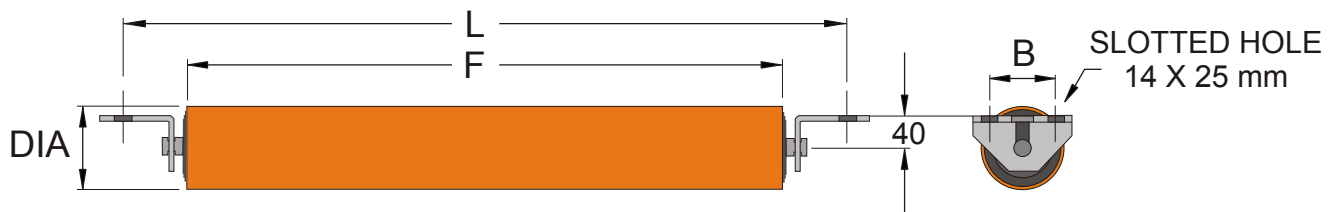


SERIES 30		159 DIAMETER		BEARING 62 06-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
30E- 600 -159- 62-00	600	688	850	80	12.3	18
30E- 750 -159- 62-00	750	840	1000	80	14.6	21
30E- 900 -159- 62-00	900	994	1150	80	17.1	25
30E- 1000 -159- 62-00	1000	1100	1250	80	18.6	28
30E- 1050 -159- 62-00	1050	1146	1300	80	19.4	29
30E- 1200 -159- 62-00	1200	1298	1450	90	21.6	32
30E- 1350 -159- 62-00	1350	1500	1650	90	24.7	38
30E- 1400 -159- 62-00	1400	1550	1700	90	25.5	39
30E- 1500 -159- 62-00	1500	1650	1800	110	27	42
30E- 1600 -159- 62-00	1600	1850	2000	110	30.1	46
30E- 1800 -159- 62-00	1800	2050	2200	110	33.1	51

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA E**



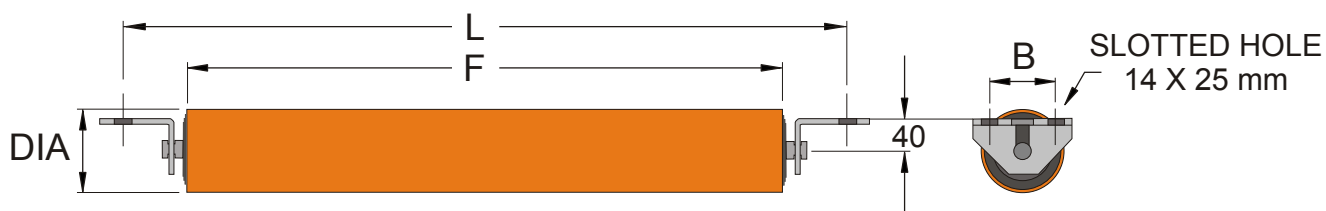
SERIES 32		152 DIAMETER		BEARING 63 06-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
32E- 900 -152- 63-00	900	994	1150	80	23.6	35
32E- 1000 -152- 63-00	1000	1100	1250	90	25.8	38
32E- 1050 -152- 63-00	1050	1146	1300	90	26.9	39.6
32E- 1200 -152- 63-00	1200	1298	1450	110	30.1	44.2
32E- 1350 -152- 63-00	1350	1500	1650	110	34.4	50.4
32E- 1400 -152- 63-00	1400	1550	1700	110	35.5	52
32E- 1500 -152- 63-00	1500	1650	1800	110	37.7	55.1
32E- 1600 -152- 63-00	1600	1850	2000	110	42	61.3
32E- 1800 -152- 63-00	1800	2050	2200	120	46.4	67.5

SERIES S 32		159 DIAMETER		BEARING 63 06-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
32E- 900 -159- 63-00	900	994	1150	80	24.7	36
32E- 1000 -159- 63-00	1000	1100	1250	90	26.9	39.1
32E- 1050 -159- 63-00	1050	1146	1300	90	28	40.8
32E- 1200 -159- 63-00	1200	1298	1450	110	31.4	45.6
32E- 1350 -159- 63-00	1350	1500	1650	110	36	52
32E- 1400 -159- 63-00	1400	1550	1700	110	37.1	53.6
32E- 1500 -159- 63-00	1500	1650	1800	110	39.4	56.8
32E- 1600 -159- 63-00	1600	1850	2000	110	44	63.2
32E- 1800 -159- 63-00	1800	2050	2200	120	48.3	69.6

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA E**

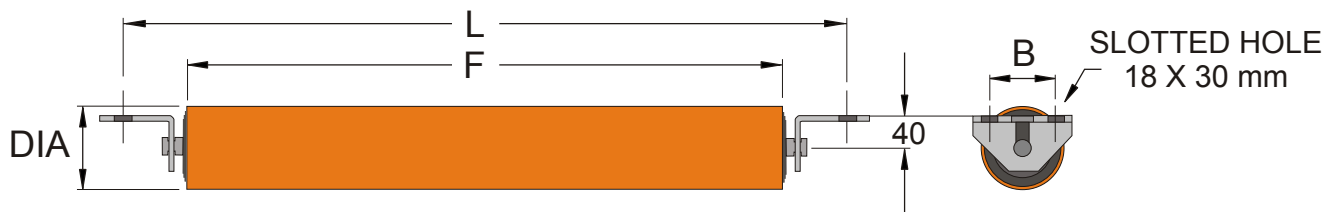


SERIES 32		178 DIAMETER		BEARING 63 06-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
32E- 900 -178- 63-00	900	994	1150	80	27.6	38.9
32E- 1000 -178- 63-00	1000	1100	1250	90	30.1	42.4
32E- 1050 -178- 63-00	1050	1146	1300	90	31.4	44.1
32E- 1200 -178- 63-00	1200	1298	1450	110	35.2	49.3
32E- 1350 -178- 63-00	1350	1500	1650	110	40.3	56.3
32E- 1400 -178- 63-00	1400	1550	1700	110	41.5	58
32E- 1500 -178- 63-00	1500	1650	1800	110	44.1	61.5
32E- 1600 -178- 63-00	1600	1850	2000	110	49.1	68.4
32E- 1800 -178- 63-00	1800	2050	2200	120	54.2	75.3

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA F**



SERIES 40		152 DIAMETER		BEARING 63 08-2 RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
40E- 1500 -152- 63-00	1500	1650	1800	150	38.7	70
40E- 1600 -152- 63-00	1600	1850	2000	150	43	77
40E- 1800 -152- 63-00	1800	2050	2200	150	47.4	85

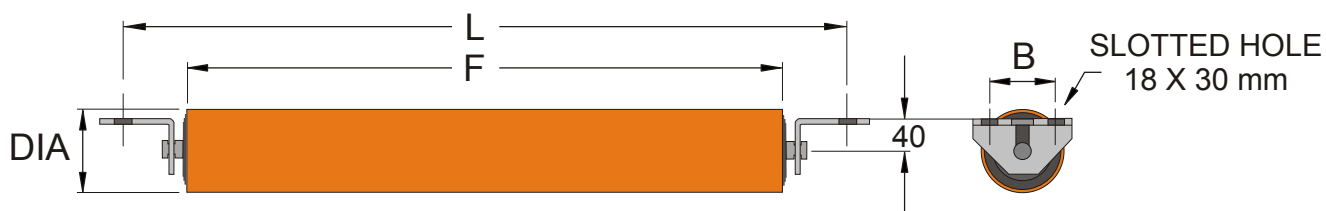
SERIES 40		159 DIAMETER		BEARING 63 08-2 RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
40E- 1500 -159- 63-00	1500	1650	1800	150	40.4	71
40E- 1600 -159- 63-00	1600	1850	2000	150	44.9	79
40E- 1800 -159- 63-00	1800	2050	2200	150	49.4	87

SERIES 40		178 DIAMETER		BEARING 63 08-2 RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
40E- 1500 -178- 63-00	1500	1650	1800	150	45	76
40E- 1600 -178- 63-00	1600	1850	2000	150	50.1	84
40E- 1800 -178- 63-00	1800	2050	2200	150	55.2	93

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **CEMA F**



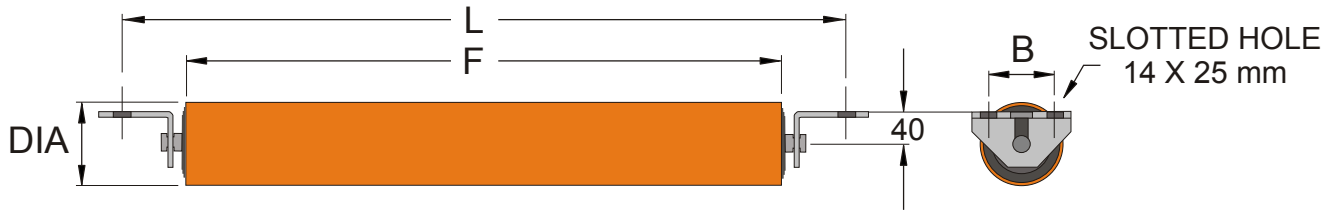
SERIES 40		193 DIAMETER		BEARING 63 08-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
40E- 1500 -193- 63-00	1500	1650	1800	150	49.2	80
40E- 1600 -193- 63-00	1600	1850	2000	150	54.7	89
40E- 1800 -193- 63-00	1800	2050	2200	150	60.3	98

SERIES 40		219 DIAMETER		BEARING 63 08-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
40E- 1500 -219- 63-00	1500	1650	1800	150	56.2	87
40E- 1600 -219- 63-00	1600	1850	2000	150	62.5	97
40E- 1800 -219- 63-00	1800	2050	2200	150	68.8	107

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **SERIES 27**



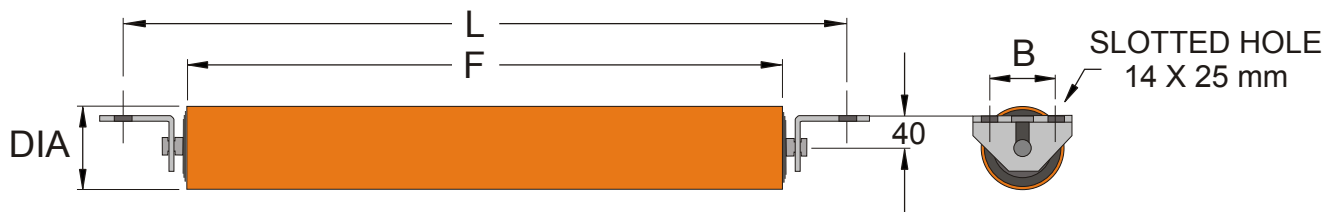
SERIES 27		127 DIAMETER		BEARING 63 05-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
27E- 450 -127- 63-00	450	484	700	70	7	10
27E- 500 -127- 63-00	500	586	750	70	8.2	12
27E- 600 -127- 63-00	600	688	850	70	9.3	14
27E- 750 -127- 63-00	750	840	1000	70	11.1	15
27E- 900 -127- 63-00	900	994	1150	70	12.9	18
27E- 1000 -127- 63-00	1000	1100	1250	70	14.1	20
27E- 1050 -127- 63-00	1050	1146	1300	70	14.7	21
27E- 1200 -127- 63-00	1200	1298	1450	80	16.4	24

SERIES 27		133 DIAMETER		BEARING 63 05-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
27E- 450 -133- 63-00	450	484	700	70	7.6	11
27E- 500 -133- 63-00	500	586	750	70	8.9	13
27E- 600 -133- 63-00	600	688	850	70	10.2	14
27E- 750 -133- 63-00	750	840	1000	70	12.1	17
27E- 900 -133- 63-00	900	994	1150	70	14.2	20
27E- 1000 -133- 63-00	1000	1100	1250	70	15.4	21
27E- 1050 -133- 63-00	1050	1146	1300	70	16.1	22
27E- 1200 -133- 63-00	1200	1298	1450	80	18	25

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **SERIES 27**



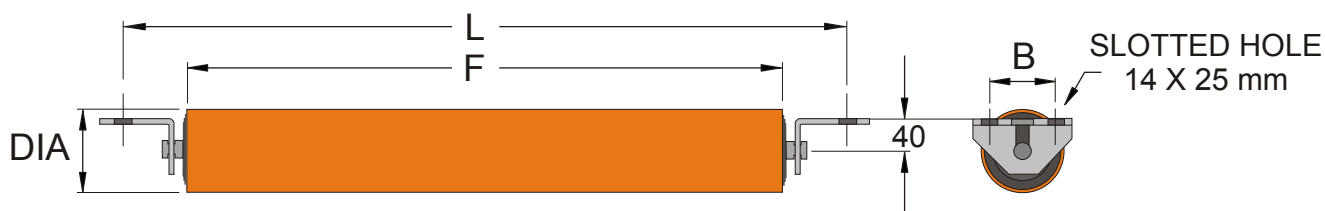
SERIES 27		139 DIAMETER		BEARING 63 05-2 RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
27E- 450 -139- 63-00	450	484	700	70	8	11
27E- 500 -139- 63-00	500	586	750	70	9.3	13
27E- 600 -139- 63-00	600	688	850	70	10.7	15
27E- 750 -139- 63-00	750	840	1000	70	12.7	18
27E- 900 -139- 63-00	900	994	1150	70	14.8	20
27E- 1000 -139- 63-00	1000	1100	1250	70	16.1	22
27E- 1050 -139- 63-00	1050	1146	1300	70	16.8	23
27E- 1200 -139- 63-00	1200	1298	1450	80	18.8	26

SERIES 27		152 DIAMETER		BEARING 63 05-2 RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
27E- 450 -152- 63-00	450	484	700	70	8.8	12
27E- 500 -152- 63-00	500	586	750	70	10.3	14
27E- 600 -152- 63-00	600	688	850	70	11.8	16
27E- 750 -152- 63-00	750	840	1000	70	14	19
27E- 900 -152- 63-00	900	994	1150	70	16.4	22
27E- 1000 -152- 63-00	1000	1100	1250	70	17.8	24
27E- 1050 -152- 63-00	1050	1146	1300	70	18.5	25
27E- 1200 -152- 63-00	1200	1298	1450	80	20.7	28

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **SERIES 27**

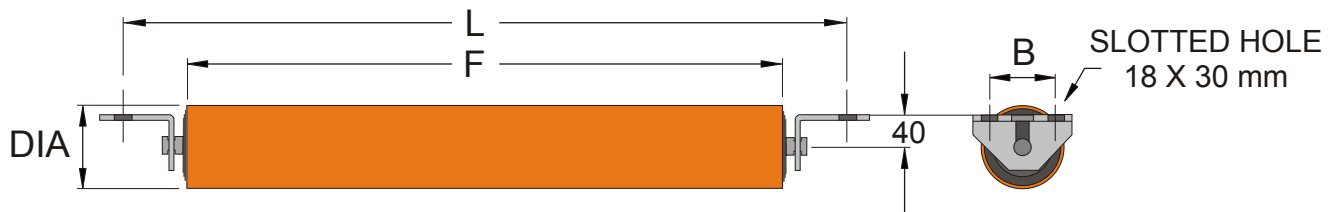


SERIES 27		159 DIAMETER		BEARING 63 05-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
27E- 450 -159- 63-00	450	484	700	70	9.2	13
27E- 500 -159- 63-00	500	586	750	70	10.8	15
27E- 600 -159- 63-00	600	688	850	70	12.3	17
27E- 750 -159- 63-00	750	840	1000	70	14.7	20
27E- 900 -159- 63-00	900	994	1150	70	17.1	23
27E- 1000 -159- 63-00	1000	1100	1250	70	18.7	24
27E- 1050 -159- 63-00	1050	1146	1300	70	19.4	25
27E- 1200 -159- 63-00	1200	1298	1450	80	21.7	29

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **SERIES 35**



SERIES 35		152 DIAMETER			BEARING 63 07-2RS	
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
35E- 1200 -152- 63-00	1200	1298	1450	110	31	50
35E- 1350 -152- 63-00	1350	1500	1650	110	35.2	57
35E- 1400 -152- 63-00	1400	1550	1700	110	36.3	59
35E- 1500 -152- 63-00	1500	1650	1800	110	38.5	62
35E- 1600 -152- 63-00	1600	1850	2000	110	43.1	69
35E- 1800 -152- 63-00	1800	2050	2200	120	47	76

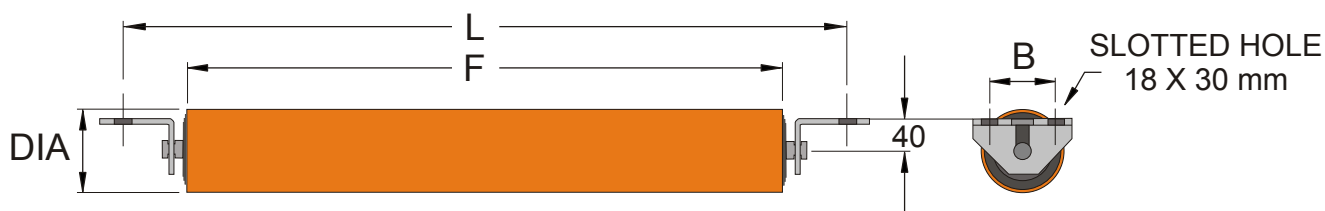
SERIES 35		159 DIAMETER			BEARING 63 07-2RS	
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
35E- 1200 -159- 63-00	1200	1298	1450	110	32.3	52
35E- 1350 -159- 63-00	1350	1500	1650	110	36.8	60
35E- 1400 -159- 63-00	1400	1550	1700	110	38	61
35E- 1500 -159- 63-00	1500	1650	1800	110	40.2	65
35E- 1600 -159- 63-00	1600	1850	2000	110	44.7	72
35E- 1800 -159- 63-00	1800	2050	2200	120	49.2	80

SERIES 35		178 DIAMETER			BEARING 63 07-2RS	
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
35E- 1200 -178- 63-00	1200	1298	1450	110	36	56
35E- 1350 -178- 63-00	1350	1500	1650	110	41	64
35E- 1400 -178- 63-00	1400	1550	1700	110	42.3	66
35E- 1500 -178- 63-00	1500	1650	1800	110	44.8	70
35E- 1600 -178- 63-00	1600	1850	2000	110	50	77
35E- 1800 -178- 63-00	1800	2050	2200	120	55	85

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.

1 ROLL FLAT RETURN IDLER **SERIES 45**



SERIES 45		178 DIAMETER		BEARING 63 09-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
45E- 1500 -178- 63-00	1500	1650	1800	150	45.7	77
45E- 1600 -178- 63-00	1600	1850	2000	150	50.7	86
45E- 1800 -178- 63-00	1800	2050	2200	150	55.8	94

SERIES 45		193 DIAMETER		BEARING 63 09-2RS		
PART NUMBER	BW	F	L	B	MASS (KG)	
					R.M	TOTAL
45E- 1500 -194- 63-00	1500	1650	1800	150	49.8	81
45E- 1600 -194- 63-00	1600	1850	2000	150	55.4	90
45E- 1800 -194- 63-00	1800	2050	2200	150	60.9	99

PART NUMBER - REPLACE "00" WITH TROUGH ANGLE

Sizes and masses shown are nominal and are subject to change without notice.
Certified drawings are available on request.