



Rodney Industries

CHANNEL GATES

APRIL 2026

For flow control you can count on

ABOUT OUR CHANNEL GATES

Rodney Industries Channel Gates are engineered with precision and built for high-performance water management across Australia's most demanding irrigation and flow-control environments. Manufactured from high-grade galvanised and stainless-steel components, each gate is designed to deliver exceptional structural strength, low-friction operation, and reliable sealing performance under variable head and flow conditions.

Produced locally at our Brisbane facility, every Channel Gate is fabricated to stringent quality standards, ensuring consistency, durability, and long service life in the field. Our manufacturing process combines proven engineering principles with modern production methods, allowing us to maintain tight tolerances, superior corrosion protection, and dependable mechanical operation across all duty classes.

The Channel Gate range is available in an extensive selection of sizes, duty ratings, and mounting configurations to support new construction, infrastructure upgrades, and replacement installations. Custom mast assemblies, actuation systems, and specialised fittings can be tailored to project-specific requirements, providing flexibility for consultants, contractors, and asset owners seeking reliable water-control solutions that perform consistently across diverse site conditions.

CHANNEL GATES





What sets our Channel Gates apart

CHANNEL GATES



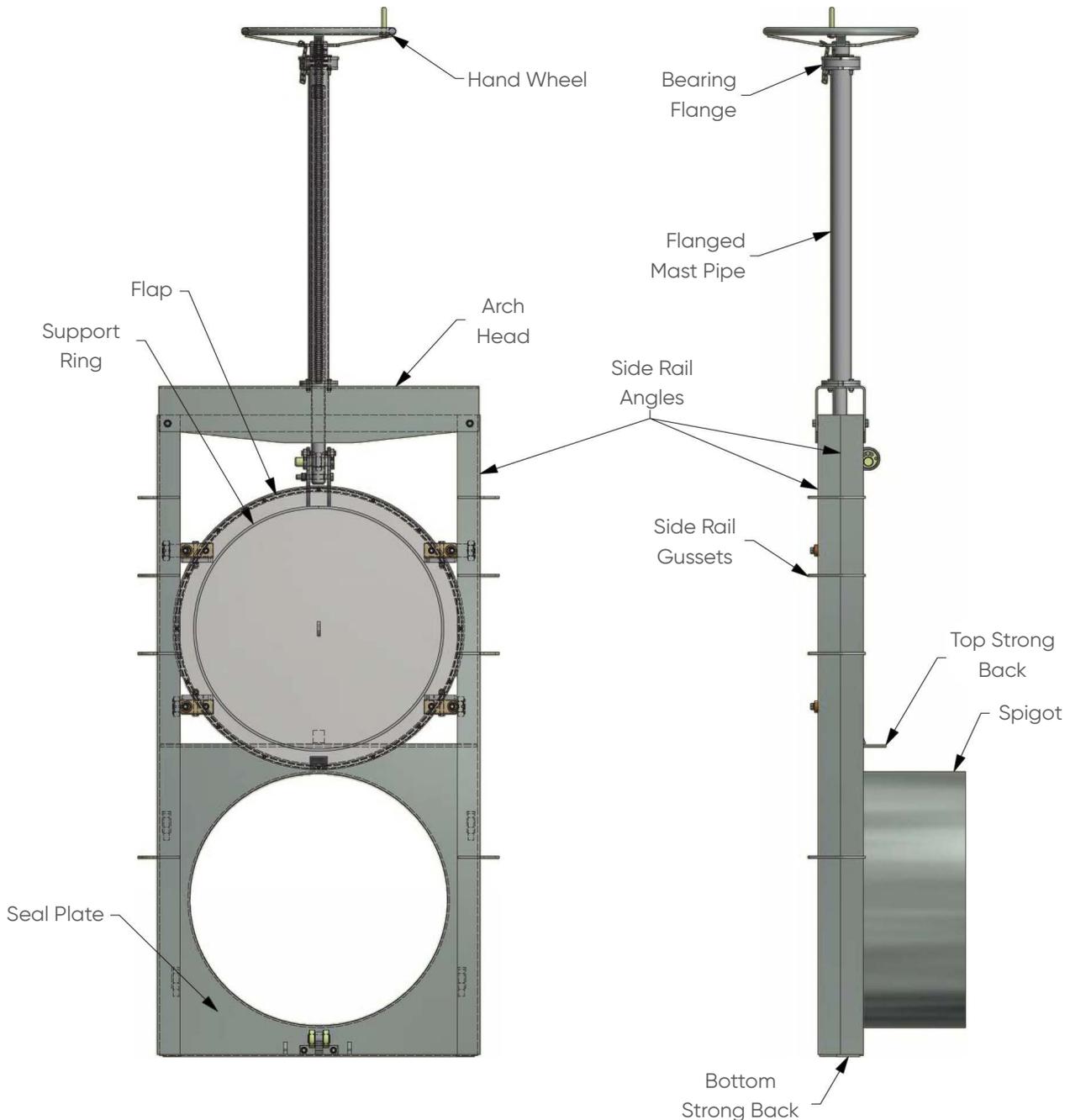
There are many features that allow our Channel Gates to stand out from the competitors, here are just a few:

- 2, 4, 6 and 10 metre/head duty ratings
- Fully galvanized construction - Hot dipped
- Self aligning mast bearings - industry standard
- Manual reduction gear box and hydraulic available
- Negative and positive head capable (on or off seat)
- Fully enclosed threaded mechanism 4, 6 and 10 metres
- Wide variety of fitting methods, ie. Weld on, grout in, rubber seal, Pro Pipe socket, flange etc.
- Mast extensions to job requirements
- Over size sintered bushed roller locks
- Cam adjusted phosphor bronze rollers guide rollers on all models.
- Stainless Steel Axles and Stainless Steel Rollers.

Understanding Size Variations and Standard Gate Configuration

Our Channel Gate range includes a variety of models designed to suit different site conditions, flow requirements and installation needs. As the overall size of the gate increases, certain features, configurations and available options will naturally vary.

The illustration below provides an example of a standard 6-metre Channel Gate to help visualise typical components and layout. If you require detailed technical drawings, dimensional sheets or specifications for a specific size within our range, please contact our sales team – we’re always happy to assist.



CHANNEL GATES

6 Meter Standard shown.

How to choose the right Channel Gate

A QUICK GUIDE TO SELECTING THE CORRECT CONFIGURATION FOR YOUR INSTALLATION.

Gate Size

We understand that not every installation is the same, and it is for that reason, we have one of the largest range of Channel Gate sizes available:

- 450mm
- 500mm
- 600mm
- 750mm
- 900mm
- 1050mm
- 1200mm
- 1350mm
- 1500mm
- 1650mm
- 1800mm



Mast & Mast Extensions

Mast and Mast Extensions are fitted so that the hand heel height is at a suitable operating level.

Our Channel Gates can be manufactured to your mast requirements.

How will it be attached?

Rodney Industries Channel Gates can be supplied with standard or custom spigots to suit different installation requirements. These allow the gate to connect to a range of pipe materials and head wall designs.

Common attachment options include:

- Grout-In Spigots – For concrete pipes or head walls, using non-shrink grout.
- Weld-On Spigots – For steel pipes or tanks, providing a welded fit.
- Flanged Spigots – For flanged pipe systems, allowing direct bolt-on installation.
- Compression Rings – For poly, steel, or concrete pipe ends where a mechanical seal is preferred. reliable installation without welding or grouting.

CHANNEL GATES





Head Size

The maximum working pressure of the standard Channel Gate is referred to as head pressure above the valve.

This measurement is taken as the height from the pipe centre of the valve spigot to the surface of the water storage.

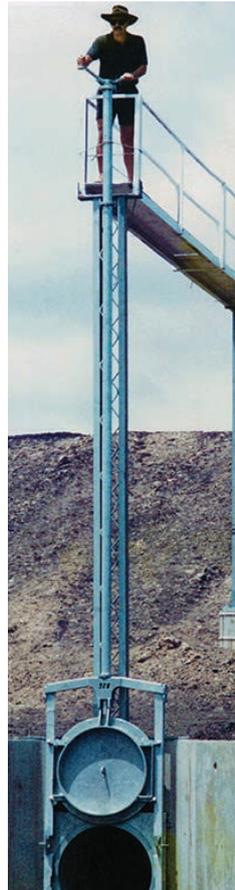
Rodney Industry valves have separate models to suit the following maximum head pressures.

- 2 metre
- 4 metre
- 6 metre
- 10 metre

Further Options

Further options for consideration are as follows:

- Mast Stabilizer Brackets
- Gate Open Indicator
- Turning Mechanism:
- Handle or Hydraulic cylinder
- Gear Reduction (only when head > 4mtrs on 1500mm to 1800mm sizes).



Headwall mounting brackets

Headwall mounting brackets are available as an option for all gates and are advised for compression seal spigot installations. Flange spigot hole positions can vary to different flange types and ratings and should be checked to ensure that this orientation can be achieved.

The Channel Gate should not be stressed or strained back to an uneven surface as this can affect its ability to seal, headwall mounting brackets are designed to be used with nuts and washers on both sides of the bracket to keep the gate stress free.

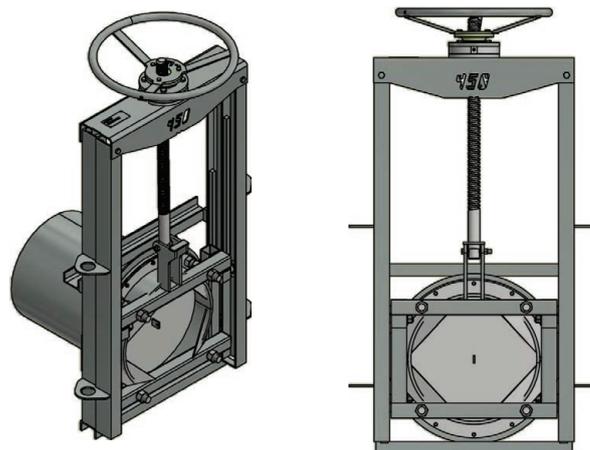


2 METRE

Standard Low Head

STANDARD EQUIPMENT

- Mast Bearing
- Self aligning spherical roller
- Axle Rollers
- Phosphor bronze rollers
- On and off seating duty
- Stainless Steel Axle



PRODUCT CODES AND PRICING

2 Metre Low Head Application On and Off Seating Duty

Size (mm)	Spigot Length (mm) x thickness (mm)	Spigot Centre to Handwheel (mm)	Pipe Centre to Base (mm)	Overall Width (mm)	Std Gate Weight (kg)	Grout In Spigot Code	Weld on Spigot Code	Price
450	450 x 6	1135	320	640	120	G2450GIS	G2450WOS	6,470.60
500	450 x 6	1200	345	690	134	G2500GIS	G2500WOS	6,574.70
600	450 x 6	1355	395	790	160	G2600GIS	G2600WOS	6,765.70
750	450 x 6	1630	472	945	195	G2750GIS	G2750WOS	7,419.80
900	450 x 6	1816	545	1089	240	G2900GIS	G2900WOS	7,871.20
1050	450 x 6	2000	620	1239	281	G21050GIS	G21050WOS	8,774.10
1200	450 x 6	2300	700	1390	340	G21200GIS	G21200WOS	10,967.50
1500	450 x 6	2900	860	1870	780	G21500GIS	G21500WOS	18,838.70
1800	450 x 6	3403	1010	2170	1000	G21800GIS	G21800WOS	21,356.30

OPTIONS

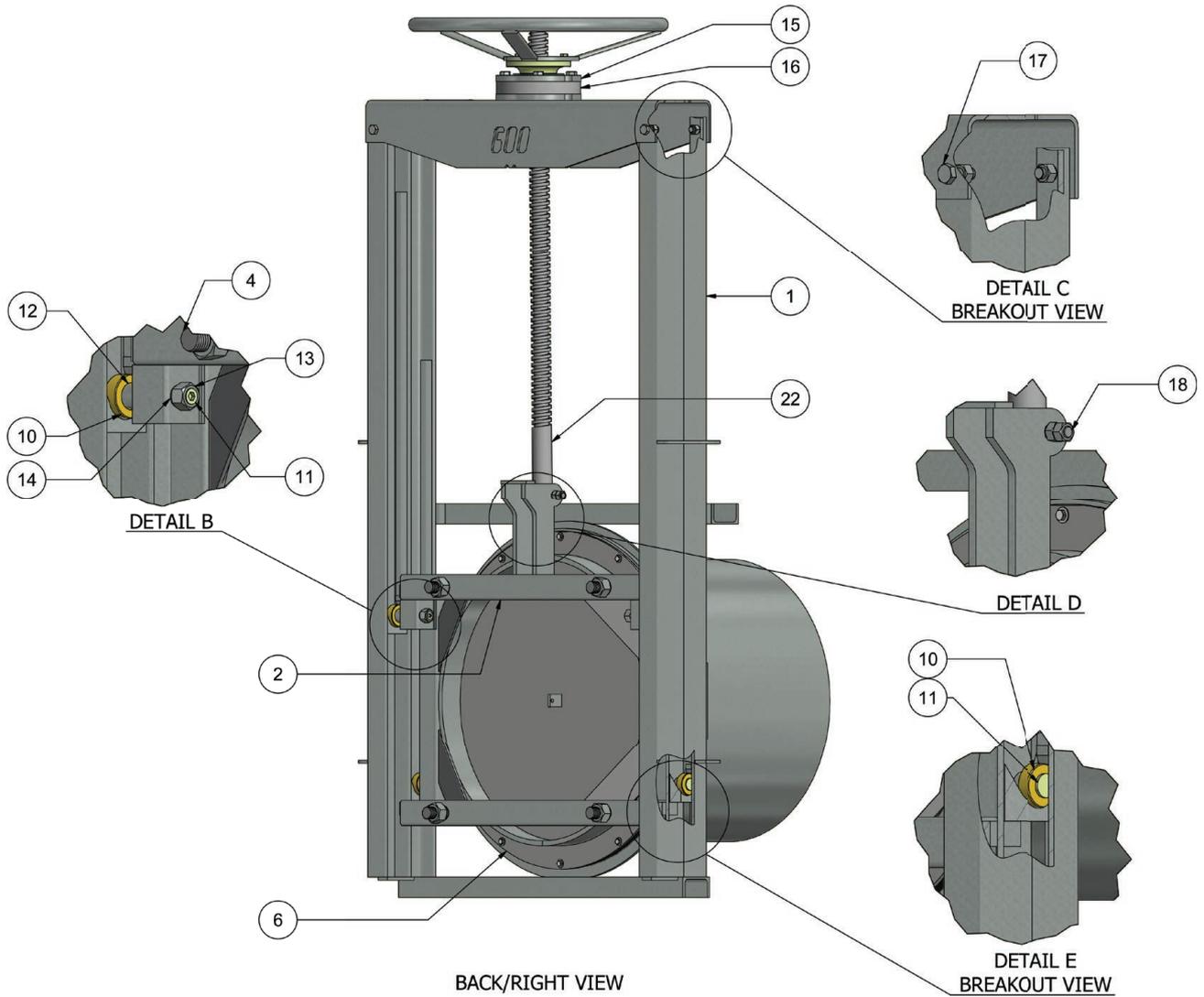
Description	Code	Price
Mast stabilizer bracket	CGE002	215.60
Headwall mounting bracket	CGE003	140.70
Non Standard Spigots	CGE004	P.O.A

For mast height extensions, please contact our office

CHANNEL GATES

2 METRE

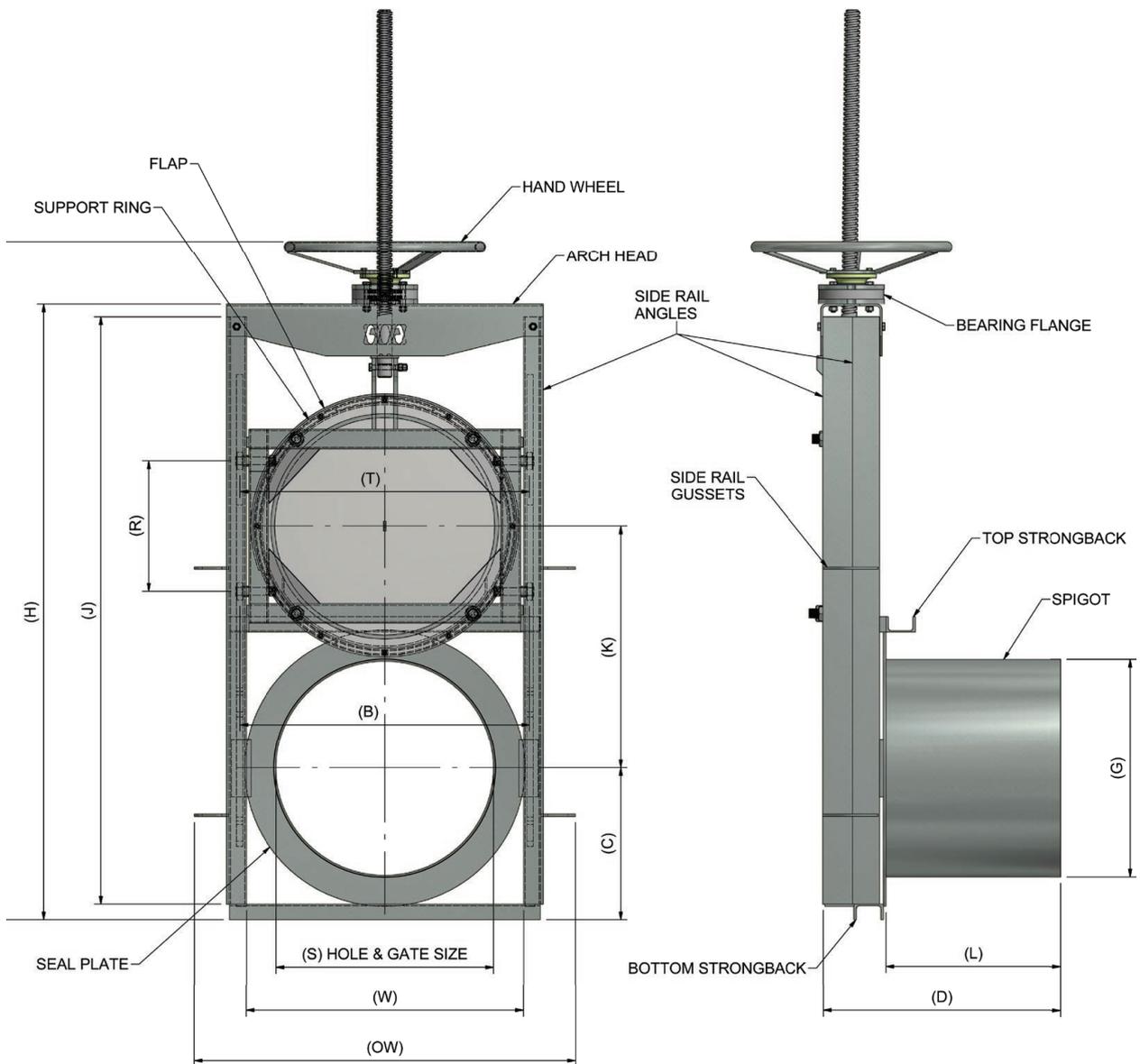
General Assembly



2 METRE

General Assembly

CHANNEL GATES



2 METRE

Specifications

G2
HW to SPIGOT
CTR

450	1135
500	1200
600	1355
750	1630
900	1816
1050	2000
1200	2300
1500	2900
1800	3403
1650	5116
1800	5581

GATE SIZE (S)	OVERALL HEIGHT (OH)	HEIGHT (H)	OVERALL WIDTH (OW)	DEPTH (D)	BASE TO C/L HOLE (C)	STROKE TO FULLY OPEN (K)	SIDE RAIL LENGTH (J)	WIDTH BETWEEN RAILS (W)	AXLE CENTRES (R)	TOP ROLLER APART (T)	BOT ROLLER APART (B)	SPIGOT O.D GROUT (G)	SPIGOT DIA I.D WELD (G)	SPIGOT DIA LENGTH (L)	GUSSETS PER SIDE
600	1745	1582	968	604	390	620	1509	712	342	736	736	560	600	4444	2
750	2057	1894	1117	604	465	770	1785	855	416	886	886	710	750	4444	2
900	2339	2176	1264	604	540	924	2067	1002	490	1036	1036	865	900	4444	2
1050	2609	2445	1414	604	613	1069	2341	1152	560	1202	1202	1016	1050	4444	2
1200	2896	2733	1565	604	693	1222	2623	1301	635	1336	1336	1150	1200	4444	2
1350	3744	3562	1890	712	860	1520	3416	1620	694	1648	1648	1300	1350	450	2
1500	3744	3562	1890	712	860	1520	3416	1620	694	1648	1648	1474	1500	450	3
1650	4400	4218	2190	720	1010	1826	4021	1920	831	1948	1948	1626	1650	450	3
1800	4400	4218	2190	720	1010	1826	4021	1920	831	1948	1948	1778	1800	450	3

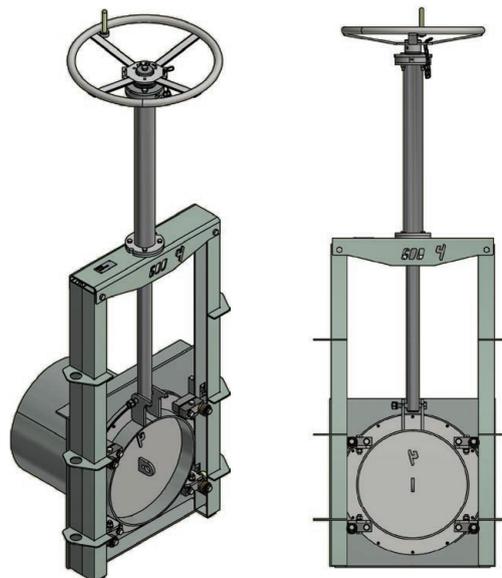
CHANNEL GATES

4 METRE

Standard Medium Head

STANDARD EQUIPMENT

- Top Lock
- A large diameter adjustable roller sintered bronze bearing
- Bottom Lock
- Two large diameter rollers with sintered bronze bearings
- Axle Rollers
- Large diameter rollers with sintered bronze bearings
- Door Guide
- Cam adjusted phosphor bronze rollers
- Hydraulic Cylinders
- Heavy duty industrial flange mounted



PRODUCT CODES AND PRICING

4 Metre Low Head Application On and Off Seating Duty

Size (mm)	Spigot Length (mm) x thickness (mm)	Spigot Centre to Handwheel (mm)	Pipe Centre to Base (mm)	Overall Width (mm)	Std Gate Weight (kg)	Grout In Spigot Code	Weld on Spigot Code	Price
450	450 x 6	1902	356	820	253	G4450GIS	G4450WOS	10,371.40
500	450 x 6	1902	356	820	253	G4500GIS	G4500WOS	10,469.80
600	450 x 6	2234	406	920	285	G4600GIS	G4600WOS	11,604.20
750	450 x 6	2574	481	1070	344	G4750GIS	G4750WOS	12,674.90
900	450 x 6	2980	556	1220	498	G4900GIS	G4900WOS	12,946.90
1050	450 x 6	3507	631	1370	627	G41050GIS	G41050WOS	15,719.20
1200	450 x 6	3905	706	1520	685	G41200GIS	G41200WOS	18,572.40
1350	450 x 6	4309	781	1670	830	G41350GIS	G41350WOS	19,961.50
1500	450 x 6	4639	856	1890	950	G41500GIS	G41500WOS	22,293.90
1650	450 x 6	5130	931	2050	1395	G41650GIS	G41650WOS	27,242.30
1800	450 x 6	5518	1025	2190	1710	G41800GIS	G41800WOS	27,468.00

OPTIONS

Description	Code	Price
Gate open indicator	CGE001	P.O.A
Mast stabilizer bracket, each	CGE002	215.60
Headwall mounting bracket, each	CGE003	140.70
Non Standard Spigots	CGE004	P.O.A

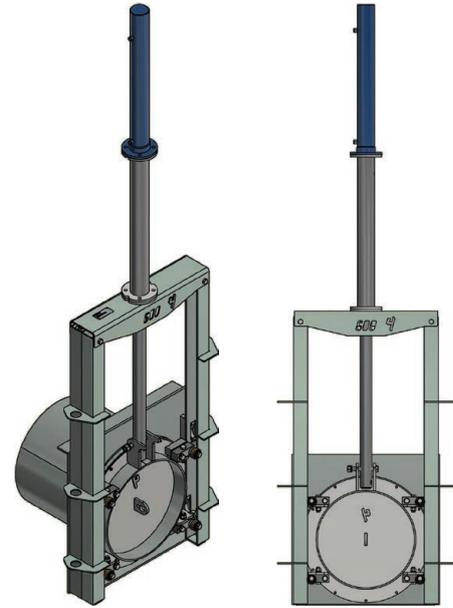
For mast height extensions, please contact our office

4 METRE

Standard Hydraulic Head

STANDARD EQUIPMENT

- Top Lock
- A large diameter adjustable roller sintered bronze bearing
- Bottom Lock
- Two large diameter rollers with sintered bronze bearings
- Axle Rollers
- Large diameter rollers with sintered bronze bearings
- Door Guide
- Cam adjusted phosphor bronze rollers
- Hydraulic Cylinders
- Heavy duty industrial flange mounted



PRODUCT CODES AND PRICING

4 Metre Medium Head Application On and Off Seating Duty

Size (mm)	Spigot Length (mm) x thickness (mm)	Spigot Centre to Handweel (mm)	Pipe Centre to Base (mm)	Overall Width (mm)	Std Gate Weight (kg)	Grout In Spigot Code	Weld on Spigot Code	Price
450	450 x 6	1742	356	820	269	G4450HGIS	G4450HWOS	12,512.80
500	450 x 6	1742	356	820	270	G4500HGIS	G4500HWOS	12,721.20
600	450 x 6	2017	406	920	303	G4600HGIS	G4600HWOS	14,029.20
750	450 x 6	2414	481	1070	371	G4750HGIS	G4750HWOS	16,297.90
900	450 x 6	2820	556	1220	528	G4900HGIS	G4900HWOS	15,956.50
1050	450 x 6	3437	631	1370	664	G41050HGIS	G41050HWOS	18,045.80
1200	450 x 6	3745	706	1520	726	G41200HGIS	G41200HWOS	21,315.80
1350	450 x 6	4149	781	1670	886	G41350HGIS	G41350HWOS	22,861.10
1500	450 x 6	4464	856	1890	1024	G41500HGIS	G41500HWOS	25,928.50
1650	450 x 6	4961	931	2050	1475	G41650HGIS	G41650HWOS	30,934.70
1800	450 x 6	5331	1025	2190	1820	G41800HGIS	G41800HWOS	33,087.80

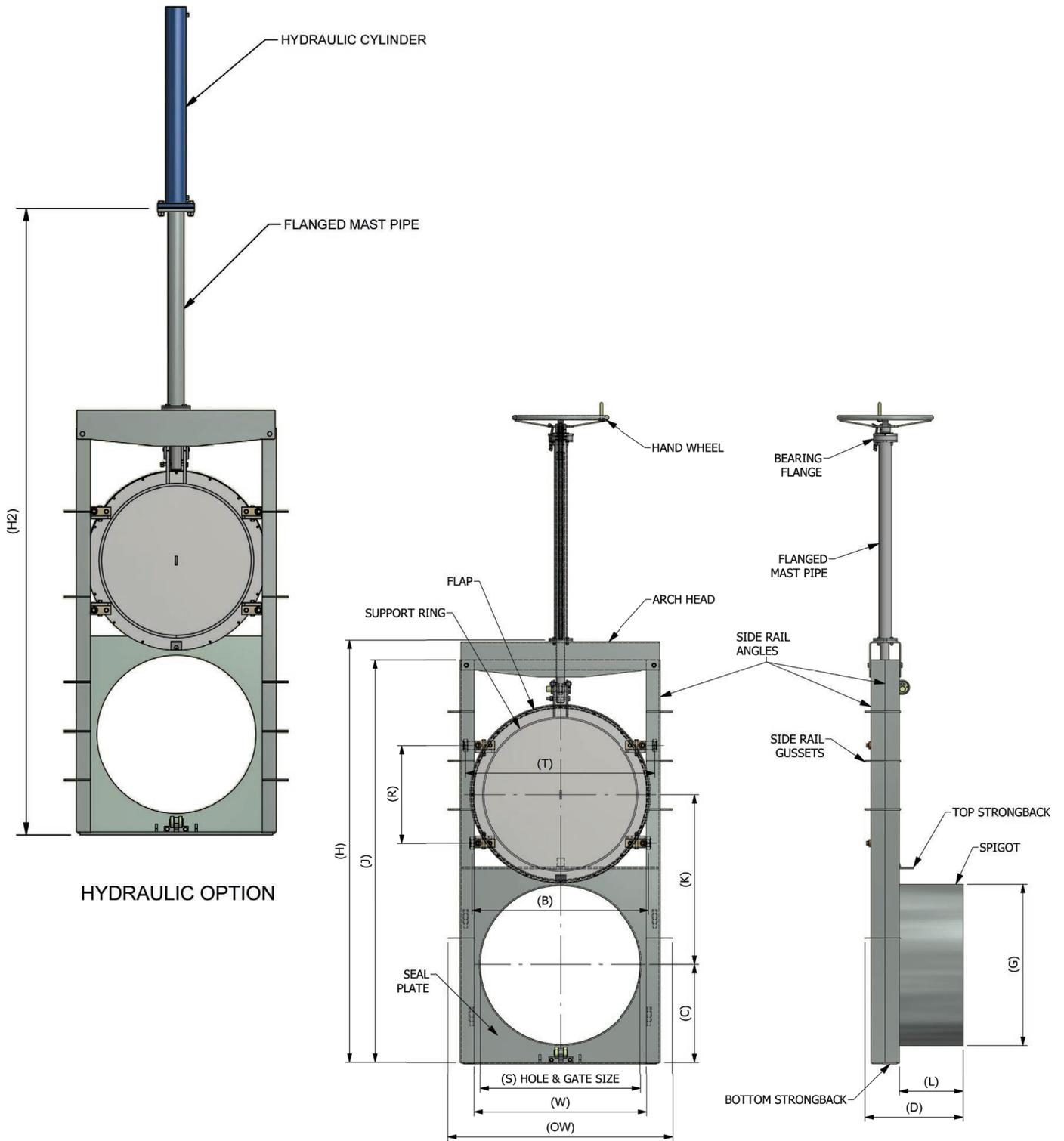
OPTIONS

Description	Code	Price
Gate open indicator	CGE001	P.O.A
Mast stabilizer bracket, each	CGE002	215.60
Headwall mounting bracket, each	CGE003	140.70
Non Standard Spigots	CGE004	P.O.A

4 METRE

General Assembly

CHANNEL GATES



4 METRE

Specifications

GATE SIZE (S)	HEIGHT (H2)
450	2378
500	2378
600	2581
750	2919
900	3246
1050	3542
1200	4019
1350	4348
1500	4693
1650	5005
1800	5382

HW to SPIGOT CTR (GB)	
450	1918
500	1916
600	2170
750	2580
900	2980
1050	3453
1200	3906
1350	4309
1500	4700
1650	5116
1800	5581

GATE SIZE (S)	BASE TO C/L HOLE (C)	STROKE TO FULLY OPEN (K)	SIDE RAIL LENGTH (J)	WIDTH BETWEEN SIDE RAILS (W)	AXLE CEN-TRES (R)	TOP ROLLER APART (T)	BOTTOM ROLLER APART (B)	SPIGOT DIA. O.D GROUT (G)	SPIGOT DIA. I.D WELD (G)	SPIGOT LENGTH (L)	GUSSETS PER SIDE	HEIGHT (H)	OVERALL WIDTH	DEPTH (D)
450	345	535	1330	518	360	608	543	406	450	450	3	1378	830	652
500	345	535	1330	518	360	608	543	484	500	450	3	1378	832	652
600	395	635	1530	618	414	708	643	560	600	450	3	1581	930	654
750	445	785	1839	768	500	858	793	710	750	450	3	1919	1082	654
900	545	935	2159	918	520	1008	943	865	900	450	3	2246	1224	654
1050	620	1085	2525	1068	588	1158	1093	1016	1050	450	3	2542	1372	658
1200	695	1235	2870	1218	700	1340	1250	1150	1200	450	3	3019	1588	691
1350	770	1385	3165	1368	773	1490	1400	1300	1350	450	3	3348	1738	692
1500	845	1535	3478	1518	838	1640	1550	1474	1500	450	4	3693	1888	692
1650	920	1685	3765	1668	960	1730	1700	1626	1650	450	4	4005	2038	696
1800	995	1835	4114	1818	1000	1940	1850	1778	1800	450	4	4382	2188	696

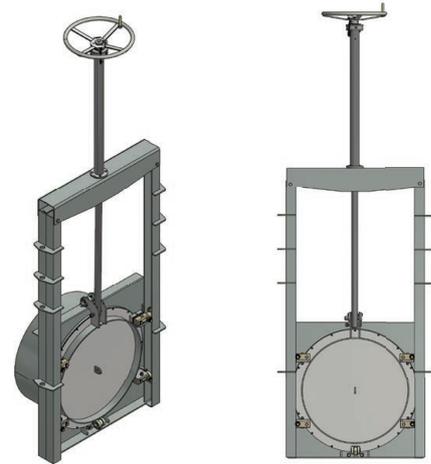
CHANNEL GATES

6 METRE

Standard High Head

STANDARD EQUIPMENT

- Mast Bearing
- Self-aligning spherical roller
- Top Lock
- A large diameter adjustable roller sintered bronze bearing
- Bottom Lock
- Two large diameter rollers with sintered bronze bearings
- Axle Rollers
- Large diameter rollers with sintered bronze bearings
- Door Guide
- Cam adjusted phosphor bronze rollers
- Handwheel
- Large diameter conventional style



PRODUCT CODES AND PRICING

6 Metre High Head Application On and Off Seating Duty

Size (mm)	Spigot Length (mm) x thickness (mm)	Spigot Centre to Handweel (mm)	Pipe Centre to Base (mm)	Overall Width (mm)	Std Gate Weight (kg)	Grout In Spigot Code	Weld on Spigot Code	Price
450	450 x 8	1902	356	820	330	G6450GIS	G6450WOS	10,863.30
500	450 x 8	1902	356	820	332	G6500GIS	G6500WOS	11,239.60
600	450 x 8	2234	406	920	388	G6600GIS	G6600WOS	11,789.30
750	450 x 8	2574	481	1070	474	G6750GIS	G6750WOS	13,380.90
900	450 x 8	2980	556	1220	620	G6900GIS	G6900WOS	14,827.80
1050	450 x 8	3507	631	1370	801	G61050GIS	G61050WOS	18,439.30
1200	450 x 8	3905	706	1520	918	G61200GIS	G61200WOS	19,521.60
1350	450 x 8	4309	781	1670	1075	G61350GIS	G61350WOS	22,444.30
1500	450 x 8	4639	856	1890	1233	G61500GIS	G61500WOS	26,582.50
«1650	450 x 8	5130	931	2050	1717	G61650GIS	G61650WOS	29,655.70
«1800	450 x 8	5518	1025	2190	1890	G61800GIS	G61800WOS	32,972.00

« Gear Reduction Hand Wind recommended where net head exceeds 4 metres

OPTIONS

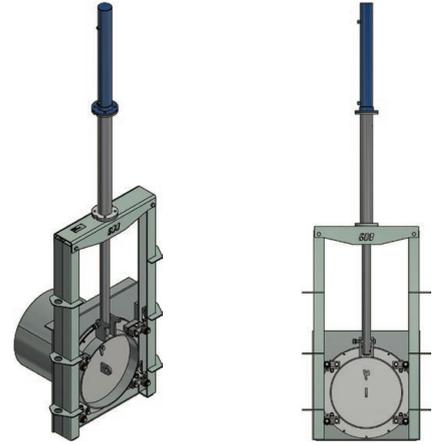
Description	Code	Price
Gear reduction for hand wind	CGE000	4,374.80
Gate open indicator	CGE001	P.O.A
Mast stabilizer bracket, each	CGE002	215.60
Headwall mounting bracket, each	CGE003	140.70
Non Standard Spigots	CGE004	P.O.A

6 METRE

Hydraulic High Head

STANDARD EQUIPMENT

- Top Lock
- A large diameter adjustable roller sintered bronze bearing
- Bottom Lock
- Two large diameter rollers with sintered bronze bearings
- Axle Rollers
- Large diameter rollers with sintered bronze bearings
- Door Guide
- Cam adjusted phosphor bronze rollers
- Hydraulic
- Heavy duty, industrial, flange mounted



PRODUCT CODES AND PRICING

6 Metre High Head Application On and Off Seating Duty

Size (mm)	Spigot Length (mm) x thickness (mm)	Spigot Centre to Handweel (mm)	Pipe Centre to Base (mm)	Overall Width (mm)	Std Gate Weight (kg)	Grout In Spigot Code	Weld on Spigot Code	Price
450	450 x 8	1742	356	820	346	G6450HGIS	G6450HWOS	11,442.10
500	450 x 8	1742	356	820	349	G6500HGIS	G6500HWOS	12,836.90
600	450 x 8	2017	406	920	412	G6600HGIS	G6600HWOS	14,191.20
750	450 x 8	2414	481	1070	501	G6750HGIS	G6750HWOS	16,726.20
900	450 x 8	2820	556	1220	654	G6900HGIS	G6900HWOS	17,322.30
1050	450 x 8	3437	631	1370	848	G61050HGIS	G61050HWOS	20,864.40
1200	450 x 8	3745	706	1520	969	G61200HGIS	G61200HWOS	22,959.50
1350	450 x 8	4149	781	1670	1144	G61350HGIS	G61350HWOS	25,714.30
1500	450 x 8	4464	856	1890	1329	G61500HGIS	G61500HWOS	33,738.40
1650	450 x 8	4961	931	2050	1819	G61650HGIS	G61650HWOS	35,831.10
1800	450 x 8	5331	1025	2190	2079	G61800HGIS	G61800HWOS	42,041.20

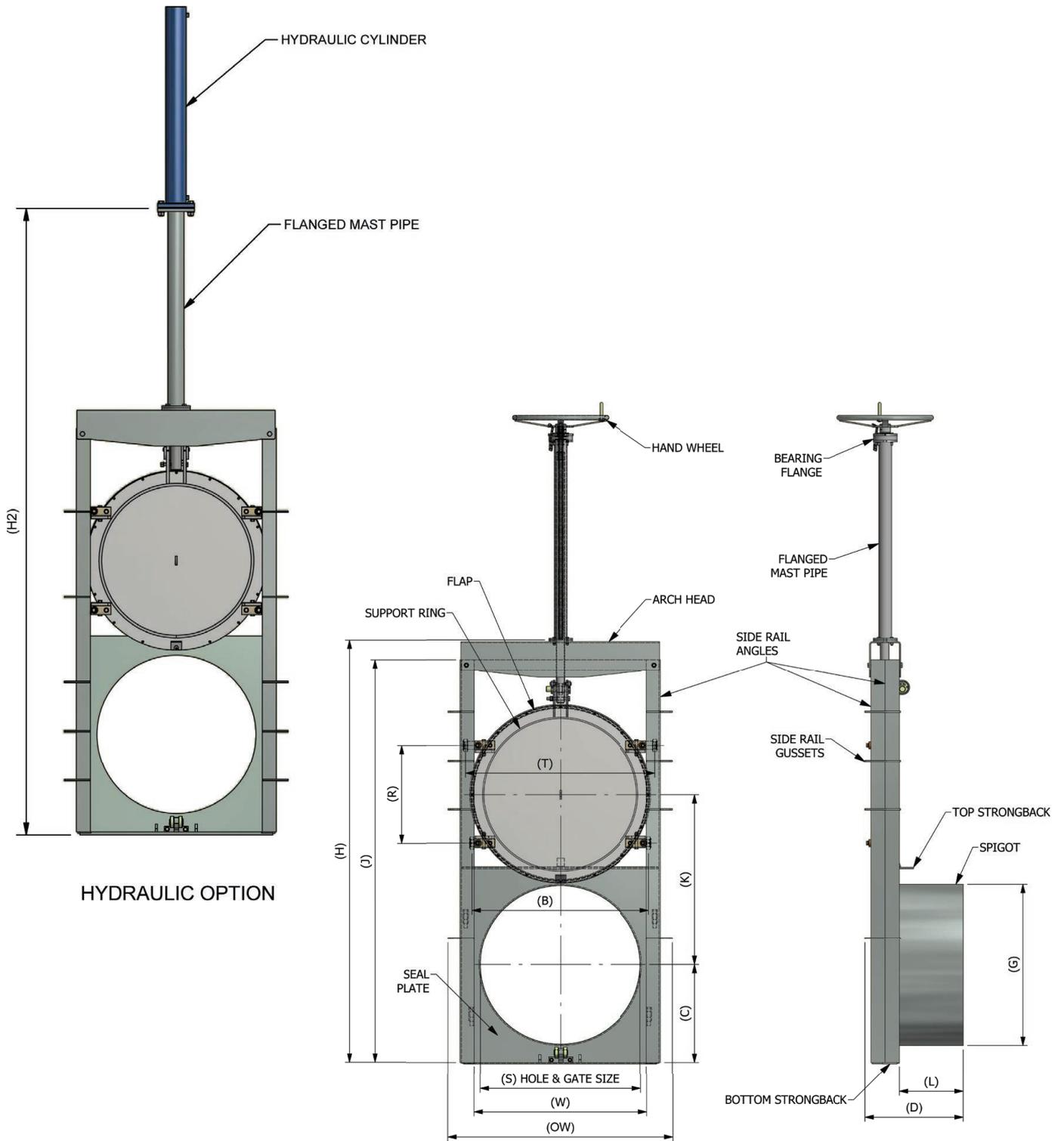
OPTIONS

Description	Code	Price
Gate open indicator	CGE001	P.O.A
Mast stabilizer bracket, each	CGE002	215.60
Headwall mounting bracket, each	CGE003	140.70
Non Standard Spigots	CGE004	P.O.A

6 METRE

General Assembly

CHANNEL GATES



6 METRE

Specifications

GATE SIZE (S)	HEIGHT (H2)
450	2384
500	2380
600	2581
750	2921
900	3246
1050	3641
1200	4021
1350	4352
1500	4703
1650	5001
1800	5386

HW to SPIGOT CTR (GB)	
450	1916
500	1916
600	2170
750	2580
900	2982
1050	3453
1200	3915
1350	4319
1500	4721
1650	5127
1800	5577

GATE SIZE (S)	BASE TO C/L HOLE (C)	STROKE TO FULLY OPEN (K)	SIDE RAIL LENGTH (J)	WIDTH BETWEEN SIDE RAILS (W)	AXLE CEN-TRES (R)	TOP ROLLER APART (T)	BOTTOM ROLLER APART (B)	SPIGOT DIA. O.D GROUT (G)	SPIGOT DIA. I.D WELD (G)	SPIGOT LENGTH (L)	GUSSETS PER SIDE	HEIGHT (H)	OVERALL WIDTH	DEPTH (D)
450	345	535	1330	518	360	608	543	406	450	450	4	1384	830	652
500	345	535	1330	518	360	608	543	484	500	450	4	1380	830	654
600	395	635	1530	618	414	708	643	560	600	450	4	1581	930	654
750	445	785	1839	768	500	858	793	710	750	450	4	1921	1072	658
900	545	935	2159	918	520	1008	943	865	900	450	4	2246	1224	660
1050	620	1085	2525	1068	588	1158	1093	1016	1050	450	4	2641	1438	691
1200	695	1235	2870	1218	700	1340	1250	1150	1200	450	4	3021	1588	692
1350	770	1385	3165	1368	773	1490	1400	1300	1350	450	4	3352	1738	696
1500	845	1535	3478	1518	838	1640	1550	1474	1500	450	5	3703	1888	701
1650	920	1685	3765	1668	960	1730	1700	1626	1650	450	5	4001	2038	701
1800	995	1835	4114	1818	1000	1940	1850	1778	1800	450	5	4386	2188	703

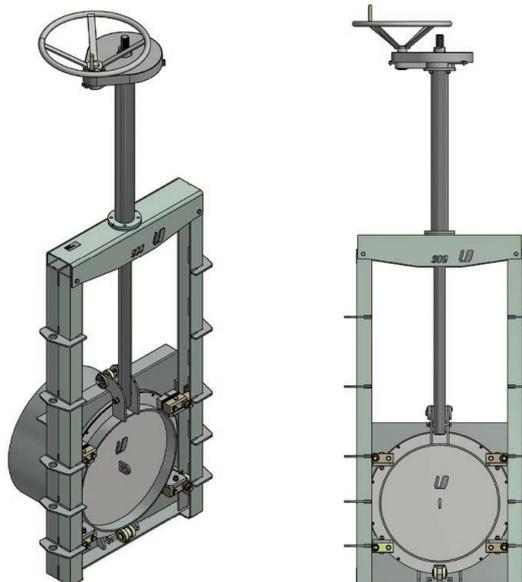
CHANNEL GATES

10 METRE

Standard High Head

STANDARD EQUIPMENT

- Gear Box
- Top Lock
- A large diameter adjustable roller sintered bronze bearing
- Bottom Lock
- Two large diameter rollers with sintered bronze bearings
- Axle Rollers
- Large diameter rollers with sintered bronze bearings
- Door Guide
- Cam adjusted phosphor bronze rollers



PRODUCT CODES AND PRICING

10 Metre High Head Application On and Off Seating Duty

Size (mm)	Spigot Length (mm) x thickness (mm)	Spigot Centre to Handweel (mm)	Pipe Centre to Base (mm)	Overall Width (mm)	Std Gate Weight (kg)	Grout In Spigot Code	Weld on Spigot Code	Price
900	450 x 12	3287	556	1254	690	G10900GGIS	G10900GWOS	20,661.70
1050	450 x 12	3680	631	1438	881	G101050GGIS	G101050GWOS	22,421.20
1200	450 x 12	4051	706	1572	1103	G101200GGIS	G101200GWOS	26,063.40
1350	450 x 12	4452	781	1750	1244	G101350GGIS	G101350GWOS	27,751.50
1500	450 x 12	4883	856	1880	1443	G101500GGIS	G101500GWOS	34,951.40
1650	450 x 12	5228	931	2080	2400	G101650GGIS	G101650GWOS	45,068.00
1800	450 x 12	5700	1025	2248	2700	G101800GGIS	G101800GWOS	52,864.00

OPTIONS

Description	Code	Price
Gate open indicator		P.O.A
Mast stabilizer bracket, each	CGE00210	220.40
Headwall mounting bracket, each	CGE00310	351.40

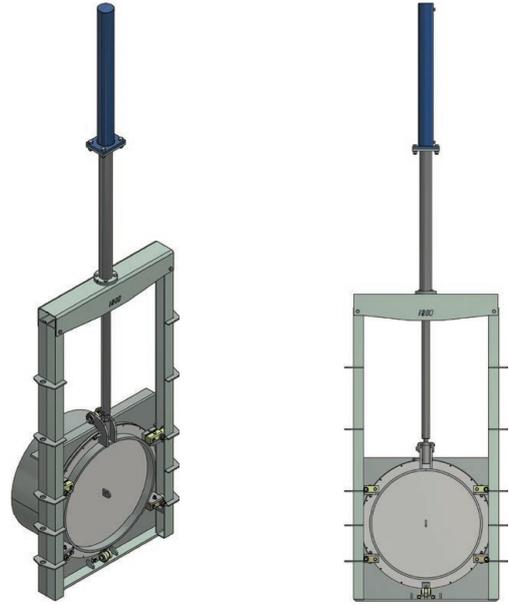
For mast height extensions, please contact our office

10 METRE

Hydraulic High Head

STANDARD EQUIPMENT

- Top Lock
- A large diameter adjustable roller sintered bronze bearing
- Bottom Lock
- Two large diameter rollers with sintered bronze bearings
- Axle Rollers
- Large diameter rollers with sintered bronze bearings
- Door Guide
- Cam adjusted phosphor bronze rollers
- Hydraulic
- Heavy duty, industrial, flange mounted



PRODUCT CODES AND PRICING

10 Metre High Head Application On and Off Seating Duty

Size (mm)	Spigot Length (mm) x thickness (mm)	Spigot Centre to Handwheel (mm)	Pipe Centre to Base (mm)	Overall Width (mm)	Std Gate Weight (kg)	Grout In Spigot Code	Weld on Spigot Code	Price
900	450 x 12	2820	556	1254	650	G10900HGIS	G10900HWOS	21,529.90
1050	450 x 12	3337	631	1438	850	G101050HGIS	G101050HWOS	25,598.60
1200	450 x 12	3743	706	1572	1100	G101200HGIS	G101200HWOS	31,664.10
1350	450 x 12	4145	781	1750	1250	G101350HGIS	G101350HWOS	31,542.50
1500	450 x 12	4460	856	1880	1525	G101500HGIS	G101500HWOS	43,065.60
1650	450 x 12	4965	931	2080	2400	G101650HGIS	G101650HWOS	59,079.90
1800	450 x 16	5355	1025	2248	2700	G101800HGIS	G101800HWOS	62,731.90

OPTIONS

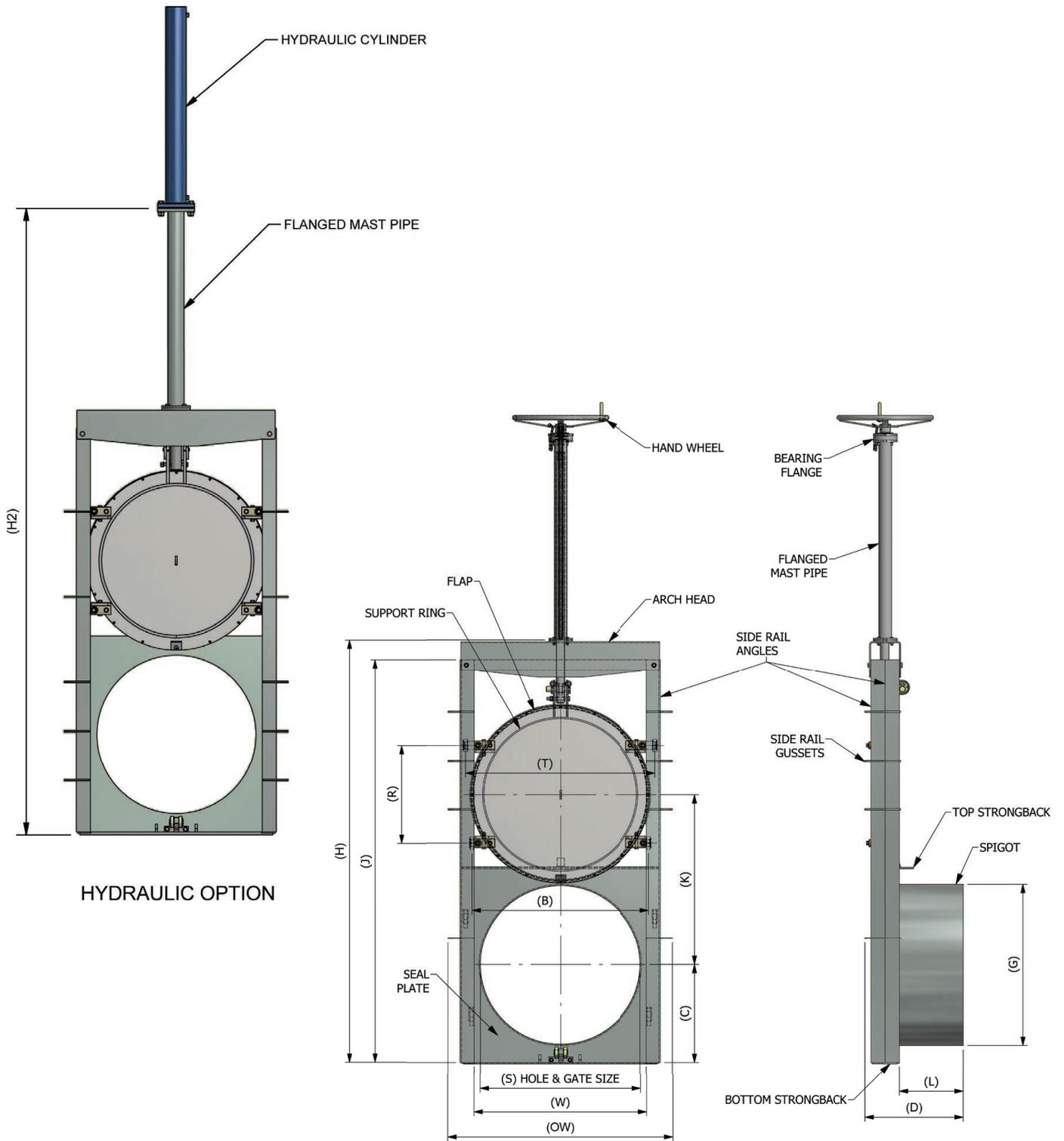
Description	Code	Price
Gate open indicator		P.O.A
Mast stabilizer bracket, each	CGE00210	220.40
Headwall mounting bracket, each	CGE00310	351.40

CHANNEL GATES

10 METRE

General Assembly

CHANNEL GATES



10 METRE

Specifications

GATE SIZE (S)	HEIGHT (H2)
900	3388
1050	3729
1200	4036
1350	4370
1500	4726
1650	5048
1800	5373

HW to SPIGOT CTR (GB)	
900	3288
1050	3542
1200	4059
1350	4465
1500	4847

GATE SIZE (S)	BASE TO C/L HOLE (C)	STROKE TO FULLY OPEN (K)	SIDE RAIL LENGTH (J)	WIDTH BETWEEN SIDE RAILS (W)	AXLE CEN-TRES (R)	TOP ROLL-ER APART (T)	BOTTOM ROLLER APART (B)	SPIGOT DIA. O.D GROUT (G)	SPIGOT DIA. I.D WELD (G)	SPIGOT LENGTH (L)	GUSSETS PER SIDE	HEIGHT (H)	OVERALL WIDTH	DEPTH (D)
900	545	935	2159	918	615	1008	943	865	900	450	5	2388	1290	
1050	620	1085	2525	1068	588	1158	1093	1016	1050	450	5	2729	1438	696
1200	695	1235	2870	1218	700	1340	1250	1150	1200	450	5	3036	1588	701
1350	770	1385	3165	1368	773	1490	1400	1300	1350	450	5	3370	1738	703
1500	845	1535	3478	1518	838	1640	1550	1474	1500	450	6	3726	1888	703
1650	920	1685	3765	1668	960	1730	1700	1626	1650	450	6	4048	2088	739
1800	995	1835	4114	1818	1000	1940	1850	1778	1800	450	6	4373	2238	739

CHANNEL GATES



Rodney Industries

Phone: 07 3624 0300
Email: sales@rodneyind.com.au
Web: www.rodneyind.com.au