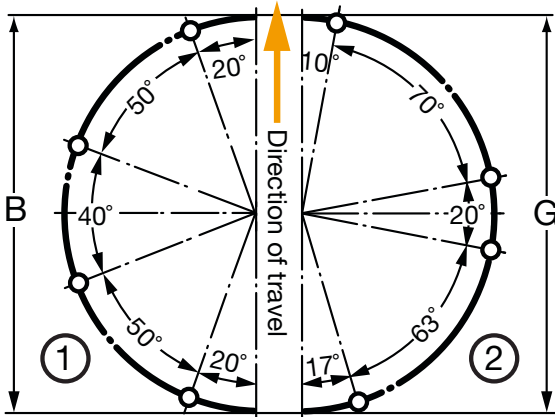


BPW turntables

Standard product range

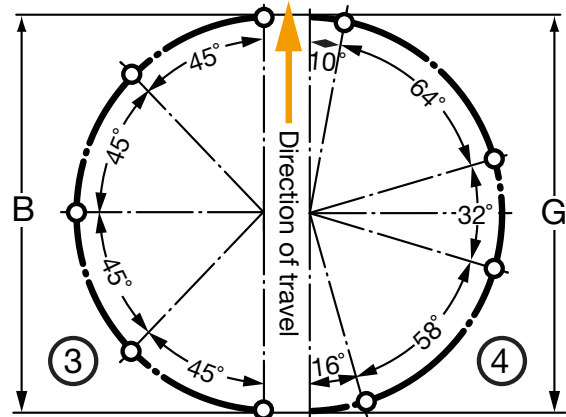
8-Hole
only DK 80/8



Upper ring

Lower ring

8-Hole



Upper ring

Lower ring

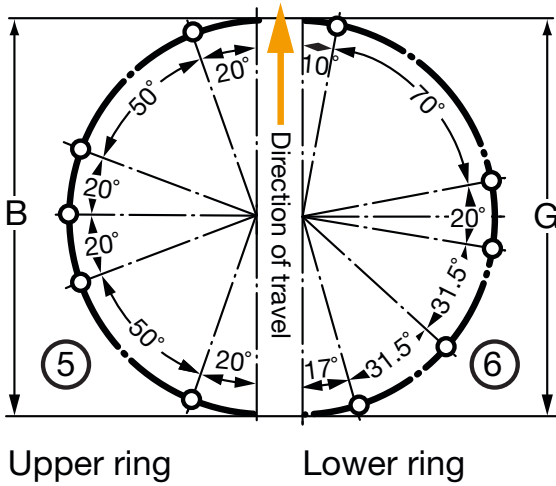
BPW turntable - drilled 1) 2)		BPW turntable - undrilled		Upper ring							
Type	BPW no.	Type	BPW no.	Perm. axial load in t ⁴⁾	Perm. gross trailer weight in t	Exterior ø A mm	Hole circle ø B mm	Hole pattern O	Interior ø C mm	Bore ø D mm	Flange thickness E mm
DK 80/8	02.6415.10.00	DK 80/5	02.6415.01.00	5	25	664	(636)		519.5	(14)	9
DK 80/10	02.6415.13.00	DK 80/8	02.6415.11.00	8	40	894	866	①	749.5	16	9
DK 80/16 A ³⁾	02.6415.17.00 ³⁾	DK 80/10	02.6415.14.00	10	50	1,108	1,074	③	959.5	16	9
DK 90/10/1208	02.6415.66.00	DK/80/16 A ³⁾	02.6415.18.00 ³⁾	16	50	894	866	⑤	749.5	16	9
DK 90/10/1212	02.6415.70.00			10	50	1,208	1,174	③	1,042.0	18	10
DK 90/12	02.6415.24.00	DK 90/10/1200	02.6415.71.00	10	50	1,208	1,174	⑦	1,042.0	18	10
DK 90/13	02.6415.20.00	DK 90/12	02.6415.23.00	12	50	1,000	966	③	834.0	18	10
DK 90/13/1208	02.6415.67.00	DK 90/13	02.6415.22.00	13	55	1,108	1,074	③	942.0	18	10
DK 90/13/1212	02.6415.72.00			13	55	1,208	1,174	③	1,042.0	18	10
DK 90/14	02.6415.34.00	DK 90/13/1200	02.6415.73.00	13	55	1,208	1,174	⑦	1,042.0	18	10
DK 90/16	02.6415.30.00	DK 90/14	02.6415.33.00	14	55	1,000	966	③	834.0	18	10
DK 90/16/1212	02.6415.74.00	DK 90/16	02.6415.31.00	16	60	1,108	1,074	③	942.0	18	10
DK 90/20	02.6415.41.00	DK 90/16/1200	02.6415.75.00	16	60	1,208	1,174	⑦	1,042.0	18	10
DK 90/20/1212	02.6415.76.00	DK 90/20	02.6415.40.00	20	60	1,108	1,074	③	942.0	18	10
DK 90/26/1212	02.6415.78.00	DK 90/20/1200	02.6415.77.00	20	60	1,208	1,174	⑦	1,042.0	18	10
DK 90/30/1212 SP	02.6415.80.00	DK 90/26/1200	02.6415.79.00	26	70	1,208	1,174	⑦	1,042.0	18	10
		DK 90/30/1200 SP	02.6415.81.00	30	70	1,208	1,174	⑦	1,042.0	18	10

¹⁾ Special versions on request.

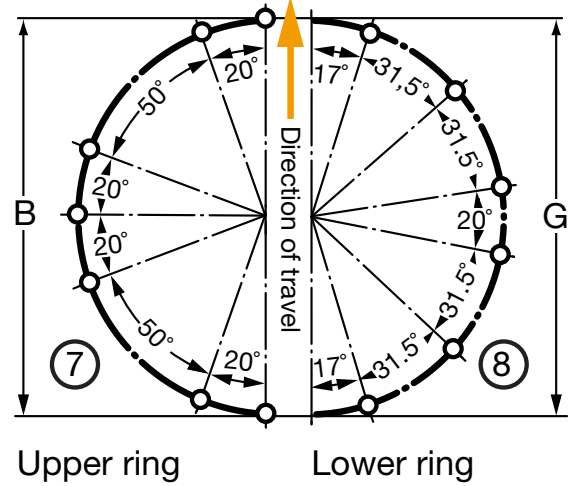
²⁾ See figures for hole patterns.

³⁾ Only used for semi-trailer coupling.

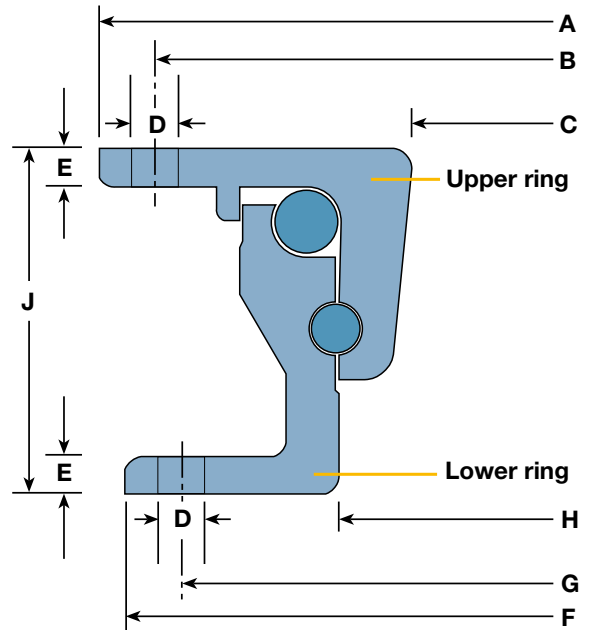
10-Hole
only DK 80/16A



12-Hole



Lower ring						Bolts per ring		Height J min.	Weight (kg)
Exterior ϕ F mm	Hole circle ϕ G mm	Hole pattern O	Interior ϕ H mm	Bore ϕ D mm	Flange thickness E mm	Quantity	Thread ϕ min.		
650	(622)		554	(14)	9	8	(M 12)	80	38
880	852	②	784	16	9	8	M 14	80	49
1,095	1,060	④	994	16	9	8	M 14	80	64
880	852	⑥	784	16	9	10	M 14	80	49
1,195	1,160	④	1,079	18	10	8	M 16	90	92
1,195	1,160	⑧	1,079	18	10	12	M 16	90	92
987	952	④	871	18	10	8	M 16	90	72
1,095	1,060	④	979	18	10	8	M 16	90	82
1,195	1,160	④	1,079	18	10	8	M 16	90	92
1,195	1,160	⑧	1,079	18	10	12	M 16	90	92
987	952	④	871	18	10	8	M 16	90	72
1,095	1,060	④	979	18	10	8	M 16	90	82
1,195	1,160	⑧	1,079	18	10	12	M 16	90	95
1,095	1,060	④	979	18	10	8	M 16	90	82
1,195	1,160	⑧	1,079	18	10	12	M 16	90	95
1,195	1,160	⑧	1,079	18	10	12	M 16	90	96
1,195	1,160	⑧	1,079	18	10	12	M 16	90	96



⁴⁾ Permitted axial load = static axial load over the steered axle which acts on the turntable.
Subject to modifications!