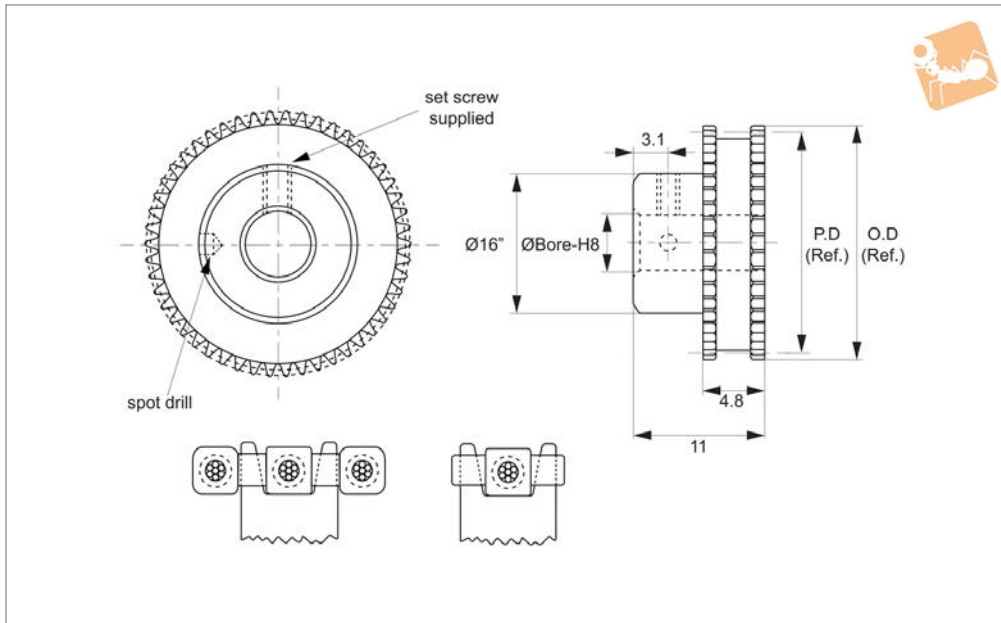




# Double Sprockets

4mm nominal circular pitch

# Chains, Belts & Pulleys



**R1040.3**

CHAINS, BELTS & PULLEYS

**Material**

Aluminium DIN 3,1355 anodized.

recommended for idler use only.

<sup>2</sup> for 12-14 teeth, hub diameter equals 12,9.

Other no.'s of teeth available on request.

Stainless steel equivalent available.

**Important Notes**

Operate with R1040 series chain.

**Technical Notes**

<sup>1</sup> sprockets with Ø19.0 PD and smaller are

Order No.	Bore dia.	No. of teeth	Pitch diameter	Outside dia.
R1040.012-08-AL	Ø8	12 <sup>1,2</sup>	15.33	16.79
R1040.013-08-AL	Ø8	13 <sup>1,2</sup>	16.49	18.06
R1040.014-08-AL	Ø8	14 <sup>1,2</sup>	17.76	19.33
R1040.015-08-AL	Ø8	15 <sup>1</sup>	19.02	20.57
R1040.016-08-AL	Ø8	16	20.29	21.87
R1040.017-08-AL	Ø8	17	21.56	23.11
R1040.018-08-AL	Ø8	18	22.83	24.38
R1040.019-08-AL	Ø8	19	24.10	25.65
R1040.020-08-AL	Ø8	20	25.37	26.92
R1040.022-08-AL	Ø8	22	27.90	29.46
R1040.024-08-AL	Ø8	24	30.44	32.00
R1040.025-08-AL	Ø8	25	31.71	33.27
R1040.026-08-AL	Ø8	26	32.98	34.54
R1040.028-08-AL	Ø8	28	35.51	37.08
R1040.030-08-AL	Ø8	30	38.05	39.62
R1040.032-08-AL	Ø8	32	40.59	42.16
R1040.035-08-AL	Ø8	35	44.39	45.95
R1040.036-08-AL	Ø8	36	45.66	47.22
R1040.040-08-AL	Ø8	40	50.73	52.30
R1040.045-08-AL	Ø8	45	57.08	58.65
R1040.050-08-AL	Ø8	50	63.42	64.97
R1040.055-08-AL	Ø8	55	69.76	71.32
R1040.060-08-AL	Ø8	60	76.10	77.67
R1040.065-08-AL	Ø8	65	82.44	84.00
R1040.070-08-AL	Ø8	70	88.79	90.35
R1040.075-08-AL	Ø8	75	95.13	96.70
R1040.080-08-AL	Ø8	80	101.47	103.20
R1040.045-06-AL	Ø6	45	57.08	58.65
R1040.050-06-AL	Ø6	50	63.42	64.97
R1040.055-06-AL	Ø6	55	69.76	71.32
R1040.060-06-AL	Ø6	60	76.10	77.67
R1040.065-06-AL	Ø6	65	82.44	84.00
R1040.070-06-AL	Ø6	70	88.79	90.35
R1040.075-06-AL	Ø6	75	95.13	96.70

# Double Sprockets

4mm nominal circular pitch



**Order No.**  
R1040.080-06-AL

**Bore dia.**  
Ø6

**No. of teeth**  
80

**Pitch diameter**  
101.47

**Outside dia.**  
103.20