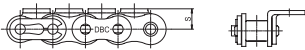
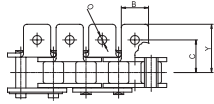


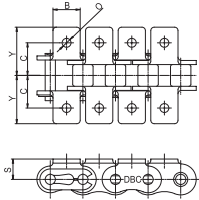


Standard Attachment Chain

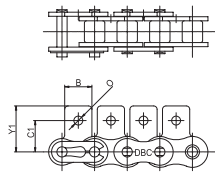
- * To locate more information about dimensions of Basic Chain, refer to the ANSI Standard Roller Chain
- * Available in <Environment Resistant Chain Series : Stainless Steel, Chrome-Plated and Nickel-Plated Chain Series>



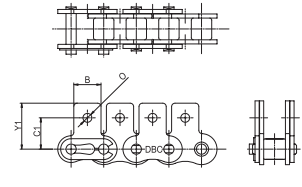
A-1



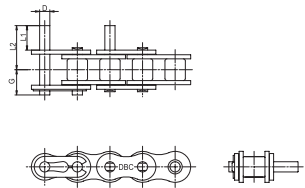
K-1



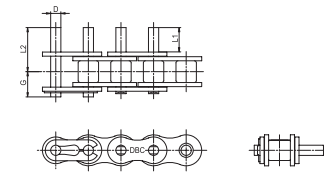
SA-1



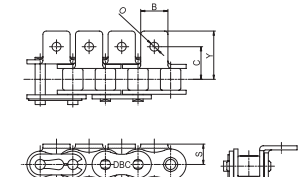
SK-1



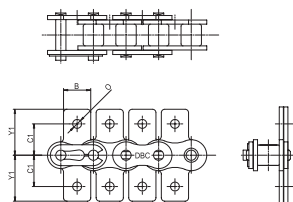
D-1



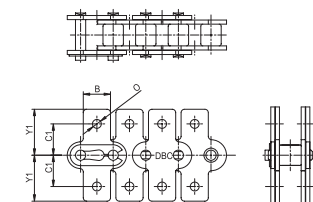
D-3



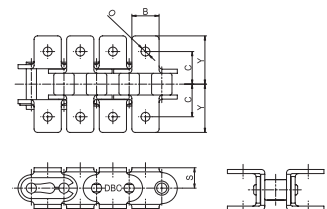
AA-1



SAA-1



SKK-1

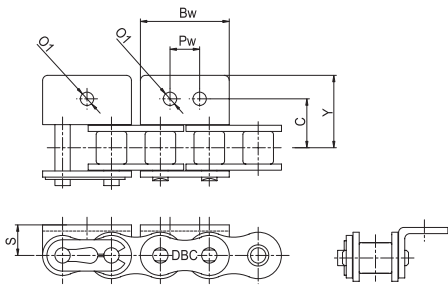


KK-1

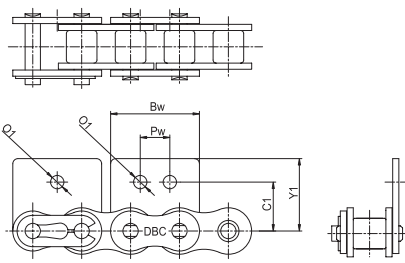


Standard Attachment Chain

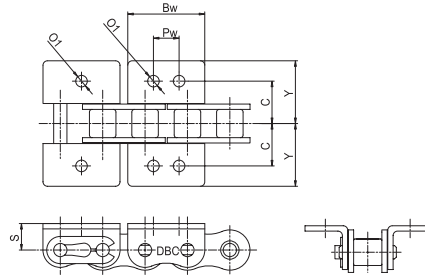
- * To locate more information about dimensions of Basic Chain, refer to the ANSI Standard Roller Chain
- * Available in <Environment Resistant Chain Series > Stainless Steel, Chrome-Plated and Nickel-Plated Chain Series



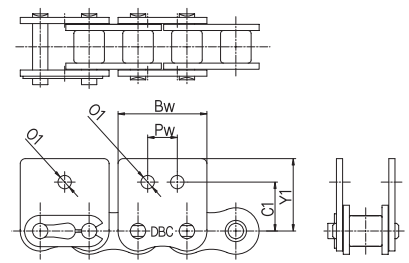
WA-1,WA-2



WSA-1,WSA-2



WK-1,WK-2



WSK-1,WSK-2

| DONG BO Basic Chain No. | Pitch | Inner width | Roller Dia | Common Dimensions | | | Attachment Dimensions | | | | | | Additional Weight per Attachment (kg/each) | | max.Allowable Load (kgf) | |
|-------------------------|-------|-------------|------------|-------------------|----|----|-----------------------|---|---|----|----|----------|--|----------|--------------------------|--|
| | P | MIN | MAX | Bw | Pw | O1 | C | Y | S | C1 | Y1 | WA & WSA | WK & WSK | Standard | Stainless Steel | |

unit : mm

| | | | | | | | | | | | | | | | | |
|-----|-----|--------|-------|-------|------|------|------|-------|------|------|------|-------|-------|-------|-------|-----|
| DBC | 40 | 12.70 | 7.85 | 7.92 | 23.0 | 9.5 | 4.5 | 12.7 | 17.8 | 8.0 | 12.7 | 17.40 | 0.003 | 0.006 | 270 | 45 |
| | 50 | 15.875 | 9.40 | 10.16 | 28.8 | 11.9 | 5.5 | 15.9 | 23.4 | 10.3 | 15.9 | 23.05 | 0.007 | 0.014 | 440 | 70 |
| | 60 | 19.05 | 12.57 | 11.91 | 34.6 | 14.3 | 6.0 | 19.05 | 28.2 | 11.9 | 18.3 | 26.85 | 0.012 | 0.024 | 640 | 105 |
| | 80 | 25.40 | 15.75 | 15.88 | 46.1 | 19.1 | 9.0 | 25.4 | 36.6 | 15.9 | 24.6 | 35.45 | 0.026 | 0.052 | 1.090 | 180 |
| | 100 | 31.75 | 18.90 | 19.05 | 57.7 | 23.8 | 11.0 | 31.75 | 44.9 | 19.8 | 31.8 | 44.00 | 0.051 | 0.102 | 1.740 | 260 |