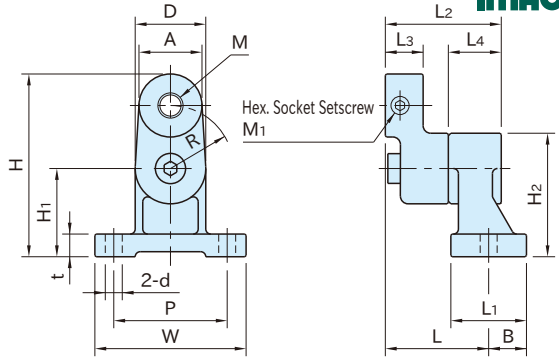


ANT-A

HORIZONTAL TIGHTENERS



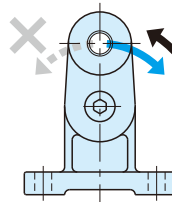
| Part Number | Body | Arm | Locking Element |
|--------------------------------|---|---|-----------------|
| ANT35A | Cast iron (FCD450) Powder baking finish Black | Steel (S50C) Powder baking finish Black | Steel (S50C) |
| ANT40A ANT75A | Cast iron (FC250) Cast Powder baking finish Black | Cast iron (FCD450) Powder baking finish Black | Steel (S45C) |

| Part Number | No. of Teeth | M | A | R | W | H | H ₁ | L | B | t | d | P | D | L ₁ | L ₂ | L ₃ | L ₄ | H ₂ | M ₁ |
|--------------------------------|--------------|---------|----|----|-----|------------|----------------|----|----------|----------|----|----|----|----------------|----------------|----------------|----------------|----------------|----------------|
| ANT35A | 15 | M10X1.5 | 25 | 25 | 60 | 72.5 | 35 | 41 | 15 | 9 | 7 | 45 | 28 | 30 | 46 | 15 | 21 | 49 | M5X0.8 - 6L |
| ANT40A ANT75A | 24 | M20X2.5 | 50 | 55 | 115 | 120 155 | 40 75 | 66 | 16 20 | 14 17 | 13 | 90 | 55 | 32 40 | 86 | 28 | 40 | 67.5 102.5 | M8X1.25-14L |

| Part Number | Max. Swing Angle | Max. Tension | Weight (g) |
|--------------------------------|------------------|--------------|----------------|
| ANT35A | 70° | 45.8 | 380 |
| ANT40A ANT75A | 60° | 145 | 2,100 2,500 |

Notes

- Initial tension is "0"N
- Do not apply a counterclockwise force to the arm when it is engaged with the locking element, to avoid possible damage to the return spring.



Clockwise force applied to the arm allows generating tension (max. torsion angle and max. tension must be considered in installation).