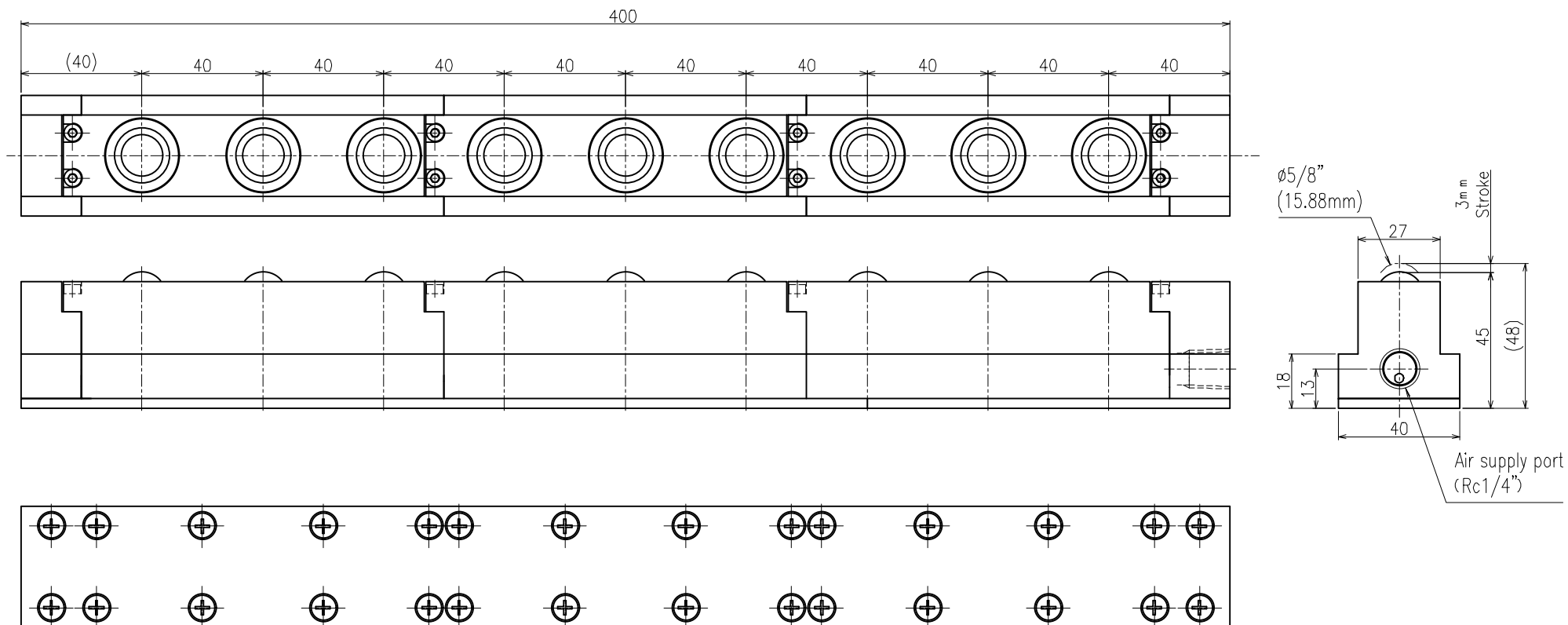




Load capacity on each ball

Supplied air pressure	0.4MPa {4.08kgf/cm ² }	0.5MPa {5.10kgf/cm ² }	0.6MPa {6.12kgf/cm ² }
Load capacity	254.8N {26.0kgf}	323.4N {33.0kgf}	392.0N {40.0kgf}

Load capacity on each unit

Supplied air pressure	0.4MPa {4.08kgf/cm ² }	0.5MPa {5.10kgf/cm ² }	0.6MPa {6.12kgf/cm ² }
Load capacity	2.2kN {234.0kgf}	2.9kN {297.0kgf}	3.5kN {360.0kgf}

>Description
ISR-T Type Air Ball Lifter
ISR-28T-400 Type
Unit = mm

>Specification
Product weight = 2.0kg

Withstand pressure = 0.9MPa (9.18kgf/cm²)

Working pressure range = 0.05~0.6MPa
(0.51~6.12kgf/cm²)

Operating temperature range = -5~80°C
(without freezing air line)

Using fluid = Air and inert gas (no filling up)

>Material
Ball = SUJ2
Cover = SUM
Body = A6063
Plug = A6063
Bar = SPC