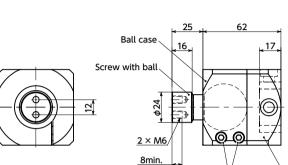
0

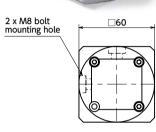
Bracket











Fixing hex socket head cap screw

Material/Finish

RoHS2 Compliant **DFKWF-AA** A6063 Ball Case Anodized S45C Screw with ball Trivalent Chromate Treatment Fixing Hex Socket Head Cap Screw SCM435 (M5×16mm) Ferrosoferric Oxide Film A6063 Bracket Anodized

- A positioning component utilizing a ball screw. Mount the workpiece to the screw at the ball tip for use.
- \bullet The screw with ball can be tilted by $\pm 15^{\circ}$ and rotated in any direction within 360°.
- By tightening the fixing hex socket head cap screw, securely retain the angle after adjustment.
- Can be mounted to □40 aluminum frame end surfaces.
- Application

Machine tool / Medical equipment / FPD production device / Semiconductor manufacturing device / Packing machine / Food machinery

Part Number 1		Fixing Hex Socket Head Cap Screw Tightening Torque Reference Value (N·m)		Max. Load Weight (kg)	Mass (g)
DFKWF-60-M6-AA-40	5.2	3	10	10	730

- *1: Screw tightening torque of the screw with ball.
- *2: Retention torque is the value indicated when the hex socket head cap screw is tightening to the torque indicated.
- Hex socket low profile bolts (M8 × 16 mm) x 2 pcs are supplied.

Related Products

Male screw type **DFKM-AA** and female screw 1-hole type **DFKF-AA** with the same shape as **DFKWF-AA** is available. **DFKM-AA** → P.xxxx **DFKF-AA** → P.xxxx



DFKWF-AF for mounting to aluminum frame/wall panel/ sheet metal and **DFKWF-PB** for mounting to round pipe are available.

DFKWF-AF → P.xxxx **DFKWF-PB** → P.xxxx



Part number specification

DFKWF-60-M6-AA-40



