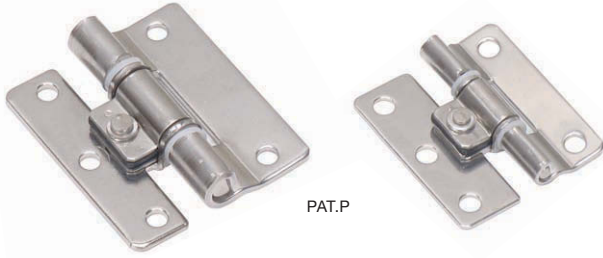


STAINLESS STEEL TORQUE HINGE

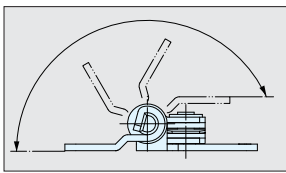


SFTH

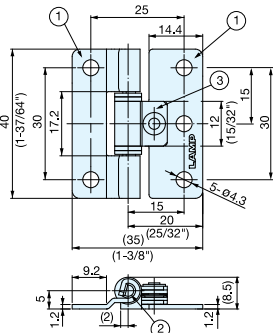


PAT.P

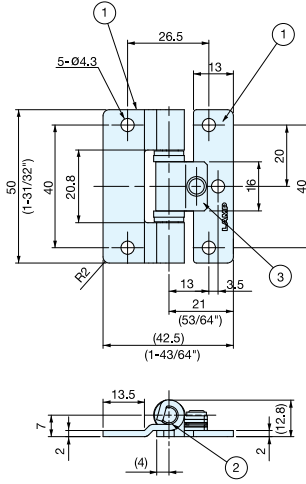
- Hinge with friction torque for holding lid/door in position.
- Stainless steel construction for corrosive environments.
- Operating temperature: -20°C-60°C (-4°F-140°F)



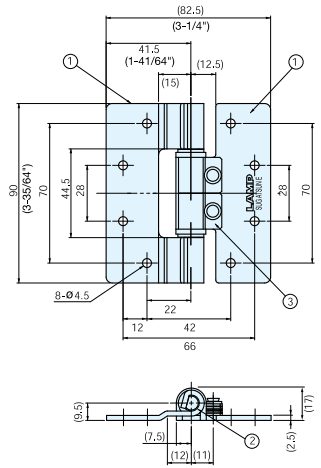
Applicable torque range



SFTH-02



SFTH-03



SFTH-05

Item No.	Torque per piece (kgf-cm)	Weight (g)	Box (pcs)	Carton (pcs)
SFTH-02- 5	5 (4.3 lbs-in) ±1kgf-cm	21	50	500
SFTH-03- 9	9 (7.8 lbs-in) ±2kgf-cm	51	30	300
SFTH-03-19	19 (16.5 lbs-in) ±2kgf-cm	51	30	300
SFTH-05-35	35 (30.1 lbs-in) ±5kgf-cm	195	10	100
SFTH-05-58	58 (49.9 lbs-in) ±5kgf-cm	195	10	100

No.	Part Name	Material	Finish
①	Body A	304 Stainless Steel	Polished
②	Shaft	303 Stainless Steel	Polished
③	Body B	301 Stainless Steel	Polished

TORQUE HINGE

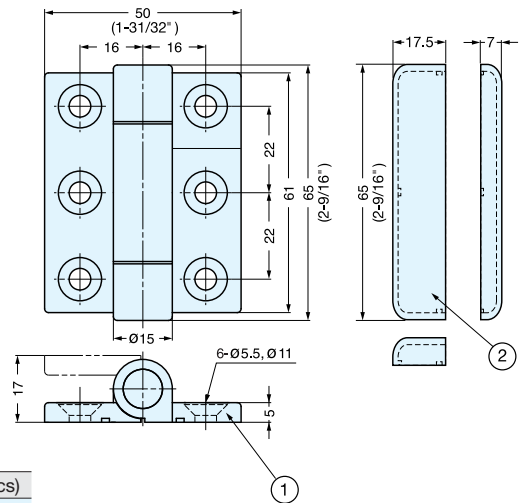


SK-T-ZA



SK-T-ZA-1CR

- Hinge with friction torque for holding monitors, displays, lids etc. in position.
- Plastic cover provided for clean appearance.
- Recommended for use in pairs.
- Lubricant should not be applied on hinge.



Item No.	Torque per piece (kgf-cm)	Weight (g)	Box (pcs)	Carton (pcs)
SK-T-ZA-1SCR	30 (66.2 lbs-in) ±15%	140	20	80
SK-T-ZA-2SCR	20 (44.1 lbs-in) ±15%	140	20	80
SK-T-ZA-3SCR	15 (33.1 lbs-in) ±15%	140	20	80
SK-T-ZA-1CR	30 (66.2 lbs-in) ±15%	140	20	80
SK-T-ZA-2CR	20 (44.1 lbs-in) ±15%	140	20	80
SK-T-ZA-3CR	15 (33.1 lbs-in) ±15%	140	20	80

No.	Part Name	Material	Finish
①	Body	Zinc Alloy	Satin Chrome (SCR) Chrome (CR)
②	Cover	ABS	Chrome (CR)