

## NOTES

- 1.Material Steel,shiny nickle plated
- 2.Refer to part# table for our standard torque
- 3.Other torque parameter is defined by customer  
- - No need tooling cost
- 4.Torque Hinge open&close life cycle 30,000 at least
- 5.360° rotation
- 6.Enable users to easily position doors/  
panels/display screens and other mounted  
components and hold them securely at any  
desired angle
- 7.Ergonomic design with smooth&consistent motion

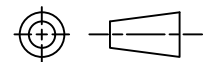
Reference	D	W	H	E	E1	C	T	Std. torque
ST-10E-120SH-33	14.0	25.1	101.6	88.9	9.5	4.5	5.1	1.2-1.5N.m
ST-10E-200SH-33	14.0	25.1	101.6	88.9	9.5	4.5	5.1	2.0-2.4N.m
ST-10E-280SH-33	14.0	25.1	101.6	88.9	9.5	4.5	5.1	3.0-3.5N.m
ST-10E-360SH-33	14.0	25.1	101.6	88.9	9.5	4.5	5.1	3.8-4.2N.m
ST-10E-660SH-33	14.0	25.1	101.6	88.9	9.5	4.5	5.1	6.0-6.8N.m
ST-10E-360SH-33	10.3	21.0	82.5	76.2	NA	3.2	2.4	1.2-1.8N.m **

\*\* ONLY ONE SCREW HOLE AT BOTH ENDS



UNLESS OTHERWISE  
SPECIFIED  
GENERAL TOLERANCE  
DIN ISO 2768 mk

THIRD ANGLE PROJECTION



ANGULAR TOLERANCE  $\pm 0.5$  DEGREES  
UNSPECIFIED RADII 0.25mm  
DRAFT ANGLE 0.5 DEGREES

DO NOT SCALE

ALL DIMENSIONS IN mm

DATE: 19 May 2016

MATERIAL: SEE TABLE

ITEM NUMBER: SEE TABLE

TITLE:  
COMPACT SIZE TORQUE HINGE  
ST HINGE

DWG.No.

05001668

REV,

1