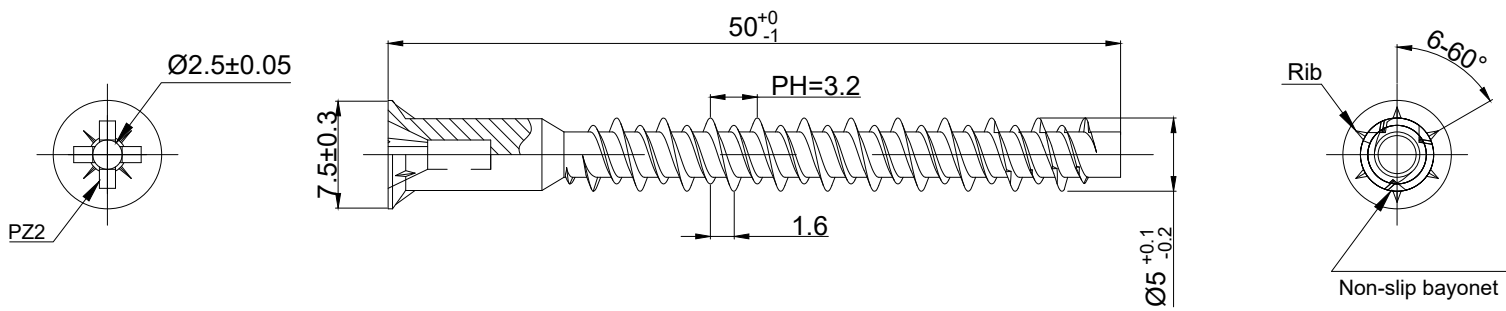


Notes:  
1. Material: Steel

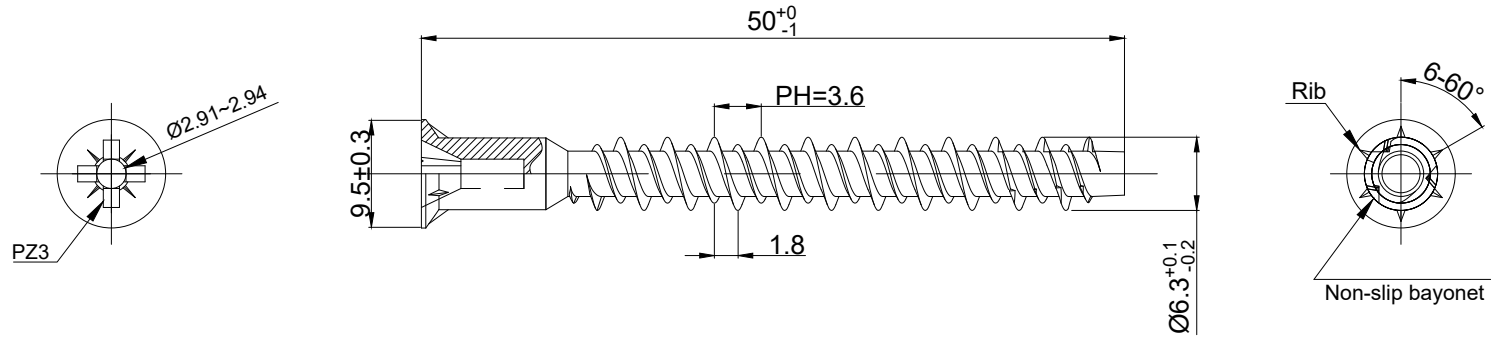


DIM.	0~3mm	3~10mm	10~30mm	30~100mm	100~300mm	300mm~
Tolerance	±0.1mm	±0.25mm	±0.5mm	±1mm	±3mm	±5mm

MARK	REV.	DESCRIPTION	BY	DATE
------	------	-------------	----	------

001 type countersunk Conformat					
TITAL: screw w/flat end					
DIMENSION CLASSIFICATION	UNIT	mm	PAPER	APPROVED	DATE
● CRITICAL	SCALE	1:1	A4	CHECK	DATE
● MAJOR				DRW.BY	DATE

Notes:  
1. Material: Steel

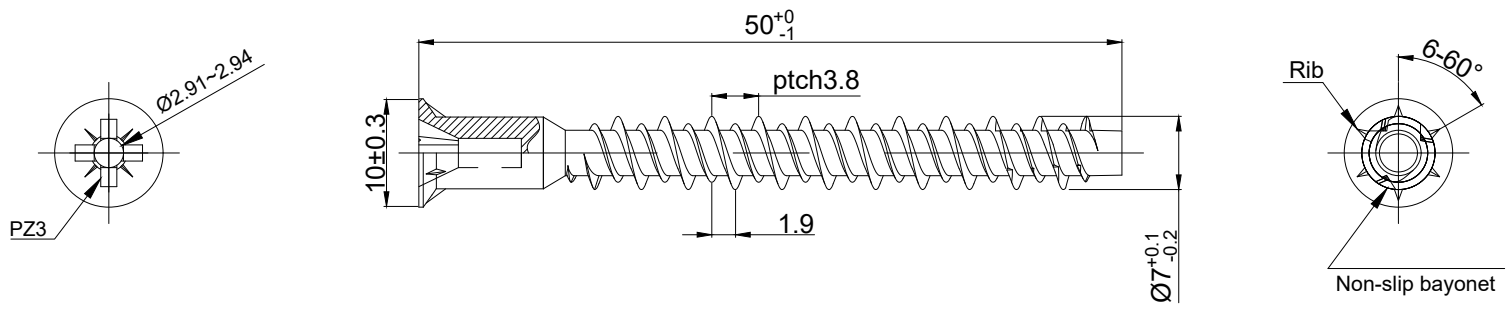


DIM.	0~3mm	3~10mm	10~30mm	30~100mm	100~300mm	300mm~
Tolerance	$\pm 0.1\text{mm}$	$\pm 0.25\text{mm}$	$\pm 0.5\text{mm}$	$\pm 1\text{mm}$	$\pm 3\text{mm}$	$\pm 5\text{mm}$

MARK	REV.	DESCRIPTION	BY	DATE
------	------	-------------	----	------

07001.XXX-01B		<b>HANSTAR</b>	
DRAWING NO.:		HANSTAR HARDWARE INTERNATIONAL LTD.	
001 type countersunk Confirmat			
TITL: screw w/flat end			
DIMENSION CLASSIFICATION	UNIT	mm	PAPER
● CRITICAL	SCALE	1:1	APPROVED
● MAJOR			CHECK
			DATE
			DRW.BY
			DATE
			2019. 6. 28

Notes:  
1. Material: Steel



DIM.	0~3mm	3~10mm	10~30mm	30~100mm	100~300mm	300mm~
Tolerance	$\pm 0.1\text{mm}$	$\pm 0.25\text{mm}$	$\pm 0.5\text{mm}$	$\pm 1\text{mm}$	$\pm 3\text{mm}$	$\pm 5\text{mm}$

MARK	REV.	DESCRIPTION	BY	DATE

**07001.XXX-01B**  
DRAWING NO.:

001 type countersunk Confirmat screw w/flat end  
TITL:

**HANSTAR**  
HANSTAR HARDWARE INTERNATIONAL LTD.

DIMENSION CLASSIFICATION	UNIT	mm	PAPER	APPROVED	DATE
● CRITICAL	SCALE	1:1	A4	CHECK	DATE
● MAJOR				DRW.BY	DATE

2019. 6. 28