

Notice:This fastener is a part of the total design and its use in the completed assembly is controlled by the user. Stanley assumes responsibility only for meeting specifications shown on this drawing

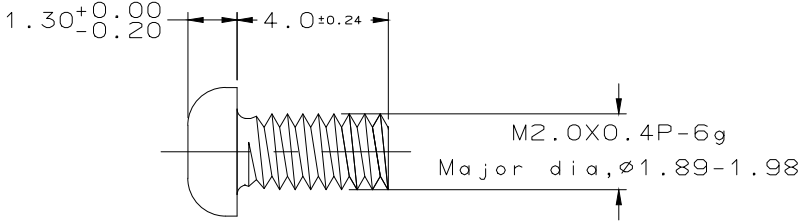
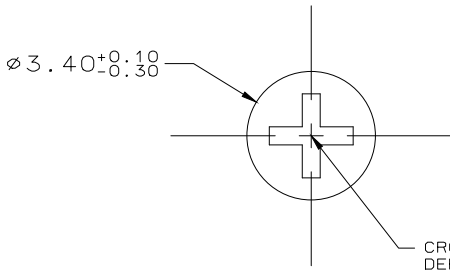
Stanley will supply parts per this drawing. If in agreement, please sign & return promptly.

Auhtorized by:

(Title)

(Date)

Rev.	Revisions/E.C. number / change	Date	By
01	NEW RELEASE	15-Nov-24	Kaichao



NOTES:

1. MATERIAL:SUS304HC
2. FINISH: PASSIVATION
3. PART MUST PASS 24 HOURS SALT SPRAY TEST WITHOUT RED RUST.
4. BROKEN TORQUE: 3.0Kgf.cm MIN.
5. PARTS ARE TO BE CLEAN AND FREE FROM FOREIGN MATERIAL. DIRT,OIL,GREASE,MOLD RELEASE OR OTHER CONTAMINANTS ARE NOT ALLOWED.
6. THE PART MUST COMPLY WITH RoHS REQUIREMENT.

DIMENSIONS ARE IN MILLIMETER  
TOLERANCES

0-6 ±0.10  
6-30 ±0.20  
30-120 ±0.30

ANGLES ±1.0°

DO NOT SCALE DRAWINGS

Customer Name:		<div>STANLEY® Engineered Fastening</div>	Unit : Metric	Drawing No. : HPLC-S20SS-0002	
Customer Part No.: C2911209	Revision: 01			Drawn By: KaiChao Li	Date: 15-Nov-24
Description: 粤标十字槽盘头机螺钉 M2X4			Size: A4	Checked By: Jay Lu	Date: 15-Nov-24
This drawing is the property of and may embody proprietary information owned by Stanley. It is provided under confidential relationship for a specific purpose and to return it to Stanley upon request. Copyright © Stanley . All right reserved.			Dimensions & tolerances as per ISO 2768	DO NOT SCALE	Approved By: