

Ultra-Thin head to support lighter & smaller design

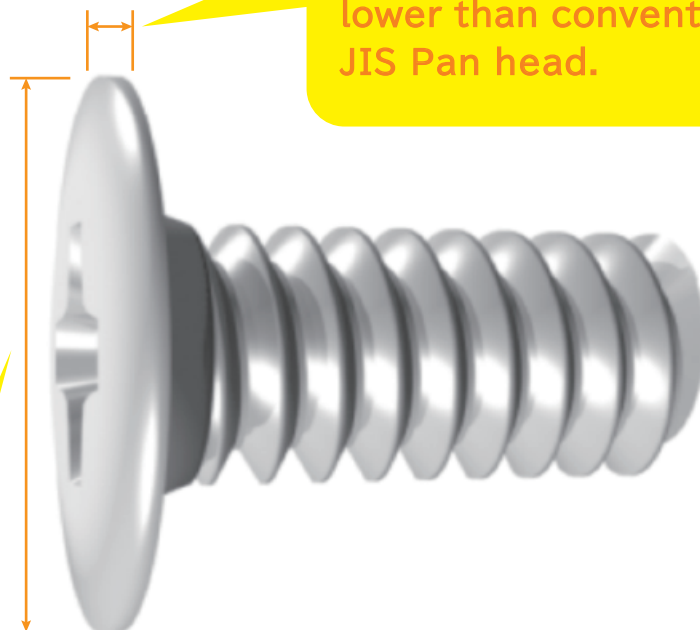
LAMIMATE

Outline of LAMIMATE

LAMIMATE supports lighter & smaller design and tighter fastening.
Supported size is from M2.5 up to M5.

Ultra-Thin Head;

The head height is 35% lower than conventional JIS Pan head.

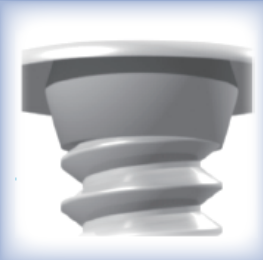


Bigger Head Diameter;

It leads bigger bearing surface, which generates bigger friction and offers;

1. Higher stripping torque,
2. Better loose-proof effects
3. Prevention liner's depression.

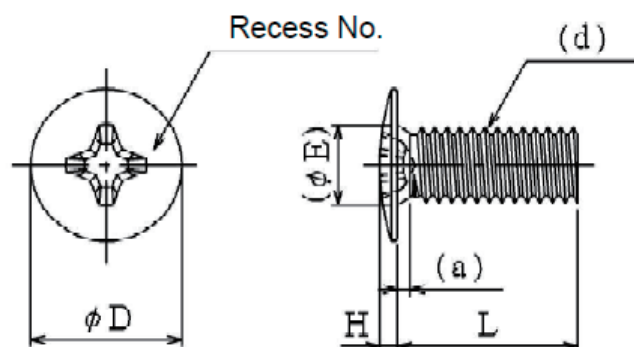
LAMIMATE has a reinforcement under the head to secure strength of screw and recess.



LAMIMATE

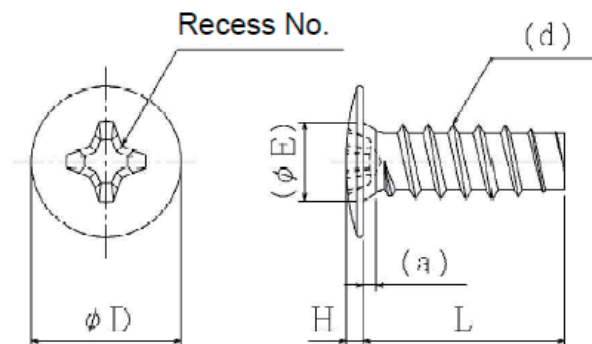
Dimension table of LAMIMATE

MACHINE SCREW



Note: L shall conform to JIS B 1111.

TAPTITE®



Note: L shall conform to Nittoseiko Taptite standard.

Nom. dia. (d)	D	H	Recess No.	Reinforcement		NITTOSEIKO DRAWING NO.			
	Dim. & Tolerance	Dim. & Tolerance		(E)	(a)	Machine Screw	B-TITE	S-TITE	P-TITE
2.5	5 $\begin{smallmatrix} 0 \\ -0.5 \end{smallmatrix}$	0.6 $\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	1	2.5	0.5	S20300	S20305	S20350	S20355
2.6	5 $\begin{smallmatrix} 0 \\ -0.5 \end{smallmatrix}$	0.6 $\begin{smallmatrix} +0.1 \\ -0.1 \end{smallmatrix}$	1	2.6	0.5	S20301	S20306	S20351	S20356
3	6 $\begin{smallmatrix} 0 \\ -0.6 \end{smallmatrix}$	0.7 $\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	1	3	0.5	S20302	S20307	S20352	S20357
4	8 $\begin{smallmatrix} 0 \\ -0.6 \end{smallmatrix}$	0.9 $\begin{smallmatrix} +0.15 \\ -0.15 \end{smallmatrix}$	2	4	0.7	S20303	S20308	S20353	S20358
5	10 $\begin{smallmatrix} 0 \\ -0.8 \end{smallmatrix}$	1.2 $\begin{smallmatrix} +0.2 \\ -0.2 \end{smallmatrix}$	2	5	0.8	S20304	S20309	S20354	S20359

*When you order, please specify

Nom. dia., Shank length, Nittoseiko Drawing No. and type of finish.