


## Self-drilling Screw (Pan head Phillips drive)

Commonly used to join up to 3mm thick steel frame or structures to skin steel or aluminum inter- sections, partitions, doors, windows, sign boards and various other fixing applications.

$\emptyset$ x L	GUAGE	<b>PTA</b> PAN HEAD PHILLIPS DRIVE 
3.5 mm x 13 mm 3.5 mm x 16 mm 3.5 mm x 19 mm	NO.6	
4.2 mm x 13 mm 4.2 mm x 16 mm 4.2 mm x 19 mm 4.2 mm x 25 mm 4.2 mm x 38 mm	NO.8	
4.8 mm x 25 mm 4.8 mm x 38 mm	NO.10	

## Self-drilling screw (Modified Truss head Phillips drive)

Commonly used for commercial and residential steel frame construction. Due to wide base of the head the need of separate washer is averted mostly is used to fix objects like polycarbonate sheet, shadow cover, Sign boards etc.

$\emptyset$ x L	GUAGE	<b>PTA</b> MODIFIED- TRUSS PHILLIPS DRIVE 
4.2 mm x 13 mm 4.2 mm x 16 mm 4.2 mm x 19 mm 4.2 mm x 25 mm	No.8	
4.8 mm x 25 mm 4.8 mm x 32 mm 4.8 mm x 38 mm	No.10	

## Self-Drilling Screw (countersunk head) WITH RIBS

Commonly used for fixing calcium silicate boards, fiber cement boards, gypsum boards bison Panel etc. Nibs located under the head of screw aids in cutting the top material to allow flush or countersunk connection.

$\varnothing$ x L	GUAGE	<b>PTA CSK PHILLIPS DRIVE</b> 
3.9 mm x 13 mm 3.9 mm x 16 mm 3.9 mm x 20 mm 3.9 mm x 25 mm	No. 7	
4.2 mm x 16 mm 4.2 mm x 20 mm 4.2 mm x 25 mm 4.2 mm x 32 mm 4.2 mm x 38 mm 4.2 mm x 50 mm	No. 8	
4.8 mm x 25 mm 4.8 mm x 38 mm 4.8 mm x 50 mm 4.8 mm x 75 mm	No.10	