



Self-Drill Wafer Head



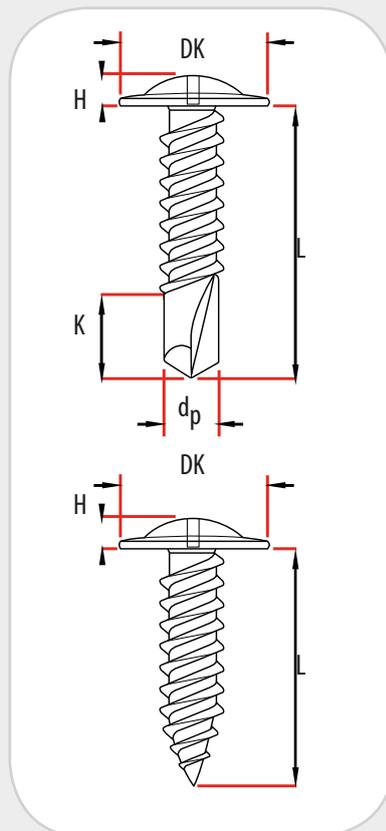
**Product Information**

- For fixing steel to steel applications, particularly metal drylining systems.

**Key Features**

- Large head  $\varnothing$  for increased clamping.
- Coarse 60° self tapping thread for extreme grip & excellent pull out.
- Self-drill for steel, with a drilling capacity between 0.9 - 3.0mm
- Sharp point for steel, with a max capacity up to 0.8mm
- Phillips N°2 recess for a positive drive.
- Driver bit included
- Full batch traceability.
- BZP finish.

Sharp Point Wafer Head



**Materials**



Steel



Thin Sheet Metal



Stainless Steel

**Self-Drill Wafer Head**

TIMco Code	Size $\varnothing$ x Length (mm)	Driver Bit Size	Drill Point Size	Max Drill Thickness (mm)	$d_p$ (mm)	L (mm)	DK (mm)	H (mm)	K (mm)
08916WHSD	4.2 x 13.5	PH2	No. 2	3.0	3.3	13.5	11.0	2.0	4.5
00016WHSD	4.2 x 16					16.0			
00019WHSD	4.2 x 19					19.0			
00025WHSD	4.2 x 25					25.0			

**Sharp Point Wafer Head**

08916WHSP	4.2 x 13.5	PH2	N/A	0.8	N/A	13.5	11.0	2.0	N/A
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\*all figures stated are approximate and for reference only.