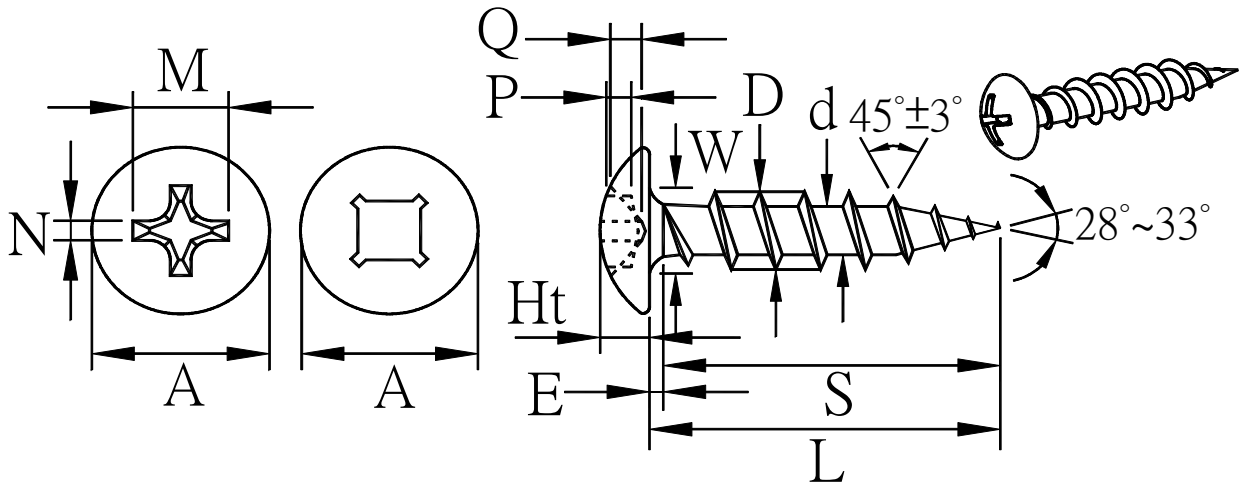
DW#	A1-QS24g					PH2/PQ2 - TRH - QS45
Part No.	Size	S		Surface	Packing	
		Inch	mm			
4460 / PH	#8x7/16"	Full	Full	zinc	bulk	
6295 / PH	#8x7/16"	Full	Full	zinc	box	
10123 / PH	#8x7/16"	Full	Full	blk	bulk	
10255 / CO	#8x7/16"	Full	Full	zinc	bulk	
10256 / CO	#8x7/16"	Full	Full	blk	bulk	



Revision Record

Date	Dim./ Spec.	Old	New

Unit	Size /Thrds	A	Phillips M	Phillips N	Gage Phillips Recess	Gage Phillips Q	Gage PH-SQ Combo Recess	Gage PH-SQ Combo P	Ht (Phillips)	Ht (Combo)	W (Combo)	E (Combo)	W (Phillips)	E (Phillips)	D	d	L	Wire	Torque
Inch	#8-11	0.321" 0.303"	0.176" 0.164"	Min. 0.039"	#2	0.079" 0.066"	#2	0.065" 0.057"	0.086" 0.074"	0.094" 0.081"	Max. 0.197"	Max. 0.048"	Max. 0.170"	Max. 0.040"	0.168" 0.160"	0.103" 0.093"	0.438" 0.397"	0.120"	27 lbf.in
mm		8.15 7.70	4.47 4.17	Min. 1.00		2.00 1.70		1.65 1.45	2.18 1.88	2.38 2.06	Max. 5.00	Max. 1.20	Max. 4.30	Max. 1.00	4.26 4.07	2.61 2.38	11.10 10.10	3.05	32 kgf.cm

Specification:

Material:	C1022(C1018)
Recess:	#2 Phillips / #2PH-SQ Combo
Head:	Truss Head
Thread:	45°Thread
Heat Treatment:	Surface Hardness: HV450~800 ; Core Hardness: HV320~450
	Bending Angle: ＞15°Breaking

Customer Approve: w/date	
Approved by : w/date	
CAD by : w/date	Steven Huang 2014.9.10
Issued date : w/date	2014.9.10 year-month-day