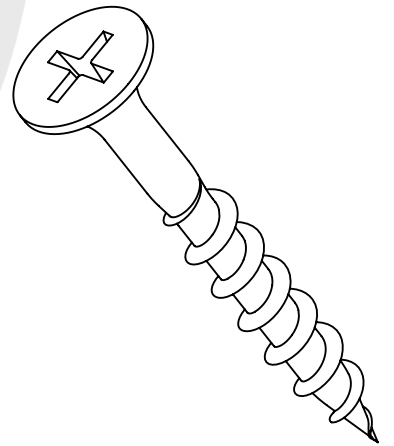


Specifications							
size	ØdK	M	Q	K	P	ØD	Ød
#6 (3.5)	8~8.4	4.5~5.1	2.64~3	0.8 max.	2.8	3.6~3.9	2.05~2.35
#7 (3.9)	8~8.4	4.5~5.1	2.64~3	0.8 max.	2.8	3.8~4.2	2.2~2.5
#8 (4.2)	8~8.4	4.5~5.1	2.65~3.1	0.8 max.	2.8	4.2~4.8	2.55~2.85
#10 (4.8)	8.8~9.2	4.5~5.1	2.7~3.18	0.8 max.	3.1	4.9~5.3	3.05~3.35


Thread Length	
L	S
L<55	full thread
56~80	50
L>81	60

Breaking Torque				
size	#6	#7	#8	#10
KG-CM	28	35	47	67

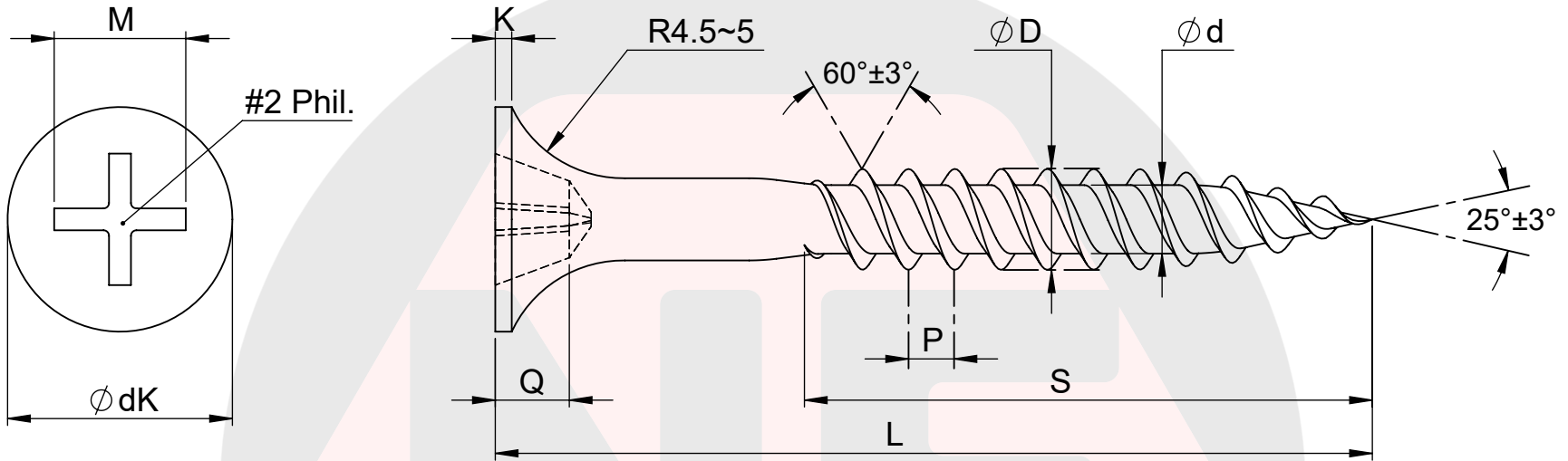


Drywall Screw Standard Series. Coarse Thread (for wood applications).

Head Type: Bugle Head	Material: Carbon Steel	Finish: Black/Gray Phosphate	Drawn: Jesse Chen
Recess Type: Phillips	Case Hardened Depth: 0.1~0.15mm	SST hrs: 48, per ASTM B117	Approved: Allen Lee
Thread Type: coarse	Surface Hardness: 550~750 HV		


New Fastener LLC
<http://www.newfastener.com>

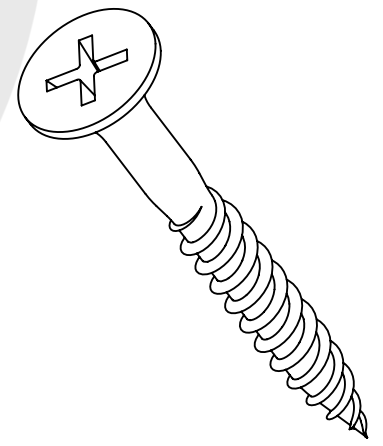
Drawing No. R191720141



Specifications							
size	ØdK	M	Q	K	P	ØD	Ød
#6 (3.5)	8~8.4	4.5~5.1	2.64~3	0.8 max.	1.69	3.4~3.6	2.2~2.4
#7 (3.9)	8~8.4	4.5~5.1	2.64~3	0.8 max.	1.69	3.8~4	2.4~2.6
#8 (4.2)	8~8.4	4.5~5.1	2.65~3.1	0.8 max.	1.69	4.1~4.3	2.6~2.8
#10 (4.8)	8.8~9.2	4.5~5.1	2.7~3.18	0.8 max.	2.12	4.8~5	3.2~3.4

Thread Length	
L	S
L<55	full thread
56~80	50
L>81	60

Breaking Torque				
size	#6	#7	#8	#10
KG-CM	28	35	47	67



Drywall Screw Standard Series. Fine Thread (for metal applications).

Head Type: Bugle Head	Material: Carbon Steel	Finish: Black/Gray Phosphate	Drawn: Jesse Chen
Recess Type: Phillips	Case Hardened Depth: 0.1~0.15mm	SST hrs: 48, per ASTM B117	Approved: Allen Lee
Thread Type: fine twinfast	Surface Hardness: 550~750 HV		

NF New Fastener LLC
<http://www.newfastener.com>

Drawing No. R191720141