



# Fasteners

# Fasteners

## Product Guide

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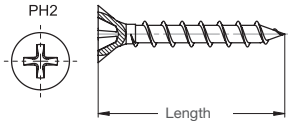

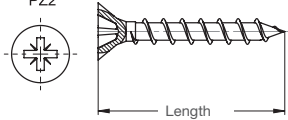
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# Fasteners

## WoodFast Countersunk Screw


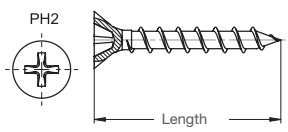

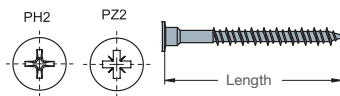
- Particle board screw with long and coarse thread
- Reinforced double countersunk head
- Deeper recess provides for higher torque
- 40° thread pitch

Technical details		Drive type	Thread gauge	Length (mm)	Item number	Zinc plated	
<b>WoodFast Countersunk Reinforced</b>  		Philips Drive No 2	3.5	13	611.8K16.235 →	013	
		Philips Drive No 2	3	16	611.8K16.230 →	016	
		Philips Drive No 2	3.5	16	611.8K16.235 →	016	
		Philips Drive No 2	3.5	20	611.8K16.235 →	020	
		Philips Drive No 2	3.5	25	611.8K16.235 →	025	
		Philips Drive No 2	3.5	32	611.8K16.235 →	032	
		Philips Drive No 2	3.5	40	611.8K16.235 →	040	
		Philips Drive No 2	4	16	611.8K16.240 →	016	
		Philips Drive No 2	4	20	611.8K16.240 →	020	
		Philips Drive No 2	4	25	611.8K16.240 →	025	
		Philips Drive No 2	4	28	611.8K16.240 →	028	
		Philips Drive No 2	4	32	611.8K16.240 →	032	
		Philips Drive No 2	4	40	611.8K16.240 →	040	
		Philips Drive No 2	4	45	611.8K16.240 →	045	
		Philips Drive No 2	4	50	611.8K16.240 →	050	
		Philips Drive No 2	4	57	611.8K16.240 →	057	
		Philips Drive No 2	4.5	65	611.8K16.245 →	065	
		Philips Drive No 2	5	75	611.8K16.250 →	075	
	Made of steel						
	<b>WoodFast Countersunk Reinforced</b>  		Pozidrive No 2	3.5	13	611.8K24.235 →	013
		Pozidrive No 2	3	16	611.8K24.230 →	016	
		Pozidrive No 2	3.5	16	611.8K24.235 →	016	
		Pozidrive No 2	3.5	20	611.8K24.235 →	020	
		Pozidrive No 2	3.5	25	611.8K24.235 →	025	
		Pozidrive No 2	3.5	28	611.8K24.235 →	028	
		Pozidrive No 2	3.5	32	611.8K24.235 →	032	
		Pozidrive No 2	3.5	40	611.8K24.235 →	040	
		Pozidrive No 2	4	16	611.8K24.240 →	016	
		Pozidrive No 2	4	20	611.8K24.240 →	020	
		Pozidrive No 2	4	25	611.8K24.240 →	025	
		Pozidrive No 2	4	28	611.8K24.240 →	028	
		Pozidrive No 2	4	32	611.8K24.240 →	032	
		Pozidrive No 2	4	40	611.8K24.240 →	040	
		Pozidrive No 2	4	45	611.8K24.240 →	045	
		Pozidrive No 2	4	50	611.8K24.240 →	050	
		Pozidrive No 2	4.5	57	611.8K24.245 →	057	
		Pozidrive No 2	4.5	65	611.8K24.245 →	065	
		Pozidrive No 2	5	75	611.8K24.250 →	075	
Made of steel							

# Fasteners

## Hi-Lo Funnel Head Screws

- Hi-Lo™ screws have a twin thread for faster insertion
- 'Hi' threads and 'Lo' threads combine to give excellent pull-out strength in chipboard
- Funnel head design means no countersinking
- Steel is case-hardened for extra strength



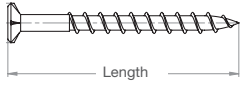


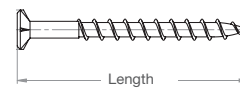
Technical details		Drive type	Thread gauge	Length (mm)	Item number	Black	Nickel plated
<b>WoodFast Countersunk Raised Head</b>  	<ul style="list-style-type: none"> <li>• Perfect for use with hinges and base plates</li> </ul>	Philips Drive No 2	3.8	16	<b>611.8K16.338</b> →		016
		Philips Drive No 2	4	45	<b>611.8F13.440</b> →	045	
<b>Hi-Lo Funnel Head</b>  	<ul style="list-style-type: none"> <li>• Hi-Lo™ screws have a twin thread for faster insertion</li> <li>• 'Hi' threads and 'Lo' threads combine to give excellent pull-out strength in chipboard</li> <li>• Funnel head design means no countersinking</li> <li>• Steel is case-hardened for extra strength</li> </ul>	Pozidrive No 2	4	45	<b>611.8F23.440</b> →	045	
		Philips Drive No 2	4	45	<b>611.8F13.440</b> →	045	

Made of steel

# Fasteners

## ChipFast Countersunk Nib Screws

- Self-countersinking head with nibs
- 3/4 thread
- Coarse thread
- Needle screw point

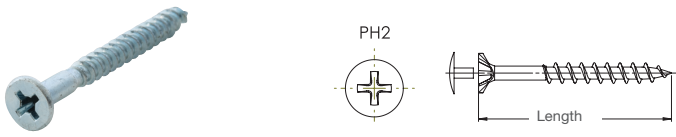
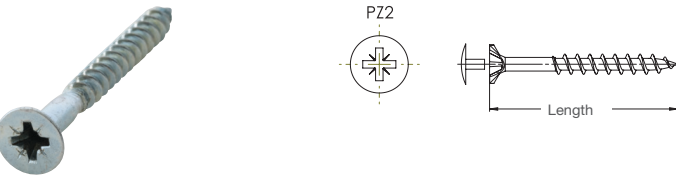
Technical details		Drive type	Thread gauge	Length (mm)	Item number	Zinc plated	
<b>ChipFast Countersunk Nib</b>   		Philips Drive No 2	3.7	16	611.8C14.240 →	016	
		Philips Drive No 2	4	20	611.8C14.240 →	019	
		Philips Drive No 2	4	25	611.8C14.240 →	025	
		Philips Drive No 2	4	28	611.8C14.240 →	028	
		Philips Drive No 2	4	30	611.8C14.240 →	030	
		Philips Drive No 2	4	32	611.8C14.240 →	032	
		Philips Drive No 2	4	35	611.8C14.240 →	035	
		Philips Drive No 2	4	38	611.8C14.240 →	038	
		Philips Drive No 2	4	40	611.8C14.240 →	040	
		Philips Drive No 2	4	45	611.8C14.240 →	045	
		Philips Drive No 2	4	50	611.8C14.240 →	050	
		Philips Drive No 2	4	57	611.8C14.240 →	057	
		Philips Drive No 2	4	65	611.8C14.240 →	065	
		Philips Drive No 2	5	75	611.8C14.250 →	075	
		Philips Drive No 2	5	100	611.8C14.250 →	100	
Made of steel							
<b>ChipFast Countersunk Nib</b>   		Pozidrive No 2	4	20	611.8C24.240 →	020	
		Pozidrive No 2	4	25	611.8C24.240 →	025	
		Pozidrive No 2	4	28	611.8C24.240 →	028	
		Pozidrive No 2	4	30	611.8C24.240 →	030	
		Pozidrive No 2	4	32	611.8C24.240 →	032	
		Pozidrive No 2	4	35	611.8C24.240 →	035	
		Pozidrive No 2	4	38	611.8C24.240 →	038	
		Pozidrive No 2	4	40	611.8C24.240 →	040	
		Pozidrive No 2	4	45	611.8C24.240 →	045	
		Pozidrive No 2	4	50	611.8C24.240 →	050	
		Pozidrive No 2	4	57	611.8C24.240 →	057	
		Pozidrive No 2	4	65	611.8C24.240 →	065	
		Pozidrive No 2	5	75	611.8C24.250 →	075	
	Made of steel						

# Fasteners

## SupaTop Countersunk Nib Head Hole

### Head Hole Screws


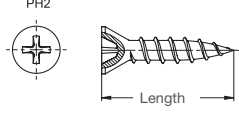

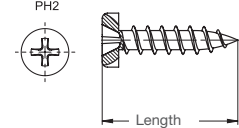
- Reinforced double countersunk head with self-countersinking nibs
- Suitable for long stem head hole covers
- Deeper recess provides for higher torque

Technical details		Drive type	Thread gauge	Length (mm)	Item number	Zinc plated
SupaTop Countersunk Nib Head Hole		Philips Drive No 2	4.5	25	611.8H18.245 →	025
		Philips Drive No 2	4.5	28	611.8H18.245 →	028
		Philips Drive No 2	4.5	30	611.8H18.245 →	030
		Philips Drive No 2	4.5	35	611.8H18.245 →	035
		Philips Drive No 2	4.5	40	611.8H18.245 →	040
		Philips Drive No 2	4.5	45	611.8H18.245 →	045
		Philips Drive No 2	4.5	50	611.8H18.245 →	050
		Philips Drive No 2	4.5	60	611.8H18.245 →	060
		Philips Drive No 2	4.5	65	611.8H18.245 →	065
		Philips Drive No 2	4.5	70	611.8H18.245 →	070
		Made of steel				
SupaTop Countersunk Nib Head Hole		Pozidrive No 2	4.5	25	611.8H28.245 →	025
		Pozidrive No 2	4.5	28	611.8H28.245 →	028
		Pozidrive No 2	4.5	30	611.8H28.245 →	030
		Pozidrive No 2	4.5	35	611.8H28.245 →	035
		Pozidrive No 2	4.5	40	611.8H28.245 →	040
		Pozidrive No 2	4.5	45	611.8H28.245 →	045
		Pozidrive No 2	4.5	50	611.8H28.245 →	050
		Pozidrive No 2	4.5	60	611.8H28.245 →	060
		Pozidrive No 2	4.5	65	611.8H28.245 →	065
		Pozidrive No 2	4.5	70	611.8H28.245 →	070
		Made of steel				




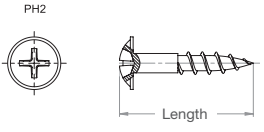

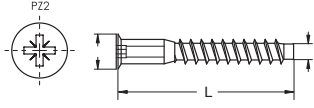
# Fasteners

## TapFast Screws

Technical details		Drive type	Thread gauge	Length (mm)	Item number	Zinc plated
<b>TapFast Countersunk</b>  	Philips Drive No 2	3.5	13	611.8I12.235 →	013	
	Philips Drive No 2	3.5	16	611.8I12.235 →	016	
	Philips Drive No 2	3.5	32	611.8I12.235 →	032	
	Philips Drive No 2	4	16	611.8I12.240 →	016	
Made of steel						
<b>TapFast Panhead</b>  	Philips Drive No 2	3.5	16	611.8I19.235 →	016	
	Philips Drive No 2	4	16	611.8I19.240 →	016	
Made of steel						

# Fasteners

## CabFast and SoloFast Screws

Technical details		Drive type	Thread gauge	Length (mm)	Item number	Zinc plated
<b>CabFast Wafer Head</b>  	Philips Drive No 2	4	16	611.8B17.140 →	016	
	Philips Drive No 2	4	28	611.8B17.140 →	028	
	Philips Drive No 2	4	32	611.8B17.140 →	032	
	Philips Drive No 2	4	50	611.8B17.140 →	050	
	Philips Drive No 2	4	65	611.8B17.140 →	065	
<ul style="list-style-type: none"> <li>White button head</li> <li>3/4 thread</li> <li>Course thread</li> </ul>						
Made of steel						
<b>SoloFast Connecting</b>  	Pozidrive No 2	5	50	611.8G22.050 →	050	
	Pozidrive No 3	7	50	611.8G22.070 →	050	
<ul style="list-style-type: none"> <li>Cabinet construction screw</li> <li>For pre-drilled stepped holes</li> </ul>						
Made of steel						

# Fasteners


## EuroFast Screws

- Hardware assembly screw
- For 5mm pre-drilled holes

Technical details		Drive type	Screw diameter (mm)	Head diameter (mm)	Length (mm)	Item number	Nickel plated
<p><b>EuroFast Screw</b></p>   <p>Countersunk screw</p> 	Countersunk	Pozidrive No 2	6	8	10	611.8E22.360 →	010
	Countersunk	Pozidrive No 2	6	8	13	611.8E22.360 →	013
	Countersunk	Pozidrive No 2	6.3	7	10	611.8E22.363 →	710
	Countersunk	Pozidrive No 2	6.3	7	13	611.8E22.363 →	713
	Countersunk	Pozidrive No 2	6.3	8	10	611.8E23.363 →	810
	Countersunk	Pozidrive No 2	6.3	8	13	611.8E23.363 →	813
Made of steel							


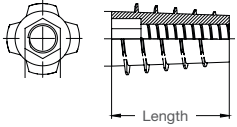
# Fasteners

## HandleFast Screws

Technical details		Type	Thread type	Length (mm)	Item number	Zinc plated
<p>HandleFast Trusshead</p> 	Trusshead	M4	10	611.8L35.245 →	010	
	Trusshead	M4	12	611.8L35.245 →	012	
	Trusshead	M4	16	611.8L35.245 →	016	
	Trusshead	M4	20	611.8L35.245 →	020	
	Trusshead	M4	22	611.8L35.245 →	022	
	Trusshead	M4	25	611.8L35.245 →	025	
	Trusshead	M4	32	611.8L35.245 →	032	
	Trusshead	M4	35	611.8L35.245 →	035	
	Trusshead	M4	38	611.8L35.245 →	038	
	Trusshead	M4	42	611.8L35.245 →	042	
	Trusshead	M4	45	611.8L35.245 →	045	
	Trusshead	M4	50	611.8L35.245 →	050	
	<p>· Combination head</p>					
<p>Made of steel</p>						

# Fasteners

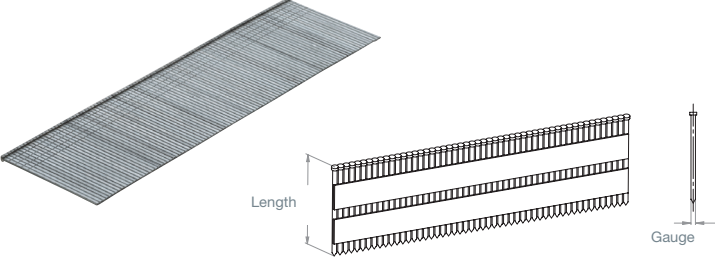
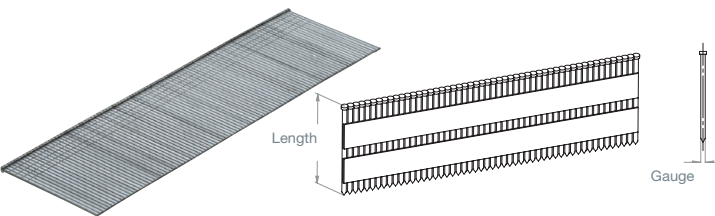
## CombiFast Screws

Technical details		Type	Thread type	Length (mm)	Item number	Zinc plated	Yellow zinc
 	CombiFast Insert Nuts	Insert Nut Type, Headed	1/4	20	611.8D22.014 →		202
		Insert Nut Type, Headed	M6	13	611.8D22.060 →	132	
		Insert Nut Type, Headed	M6	16	611.8D22.060 →	616	
		Insert Nut Type, Unheaded	M6	20	611.8D22.360 →		132

Made of zinc

# Fasteners

## Brad Nails

Technical details		Type	Thread gauge	Length (mm)	Item number	Galvanised
<b>Brad Nails C Series</b> 		Brad Nail	16G	19	611.8P19.316 →	019
		Brad Nail	16G	25	611.8P19.316 →	025
		Brad Nail	16G	30	611.8P19.316 →	630
		Brad Nail	16G	32	611.8P19.316 →	632
		Brad Nail	16G	35	611.8P19.316 →	635
		Brad Nail	16G	38	611.8P19.316 →	638
		Brad Nail	16G	40	611.8P19.316 →	640
		Brad Nail	16G	45	611.8P19.316 →	645
		Brad Nail	16G	50	611.8P19.316 →	650
		Brad Nail	16G	64	611.8P19.316 →	664
		Made of steel				
<b>Brad Nails C1 Series</b> 		Brad Nail	18G	13	611.8P19.318 →	813
		Brad Nail	18G	15	611.8P19.318 →	815
		Brad Nail	18G	20	611.8P19.318 →	820
		Brad Nail	18G	25	611.8P19.318 →	825
		Brad Nail	18G	30	611.8P19.318 →	830
		Brad Nail	18G	35	611.8P19.318 →	835
		Brad Nail	18G	40	611.8P19.318 →	840
		Brad Nail	18G	45	611.8P19.318 →	845
		Brad Nail	18G	50	611.8P19.318 →	850
		Made of steel				

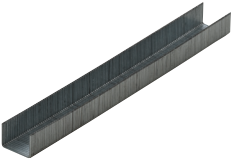
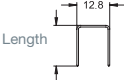
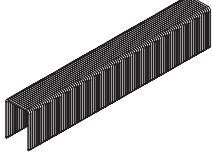
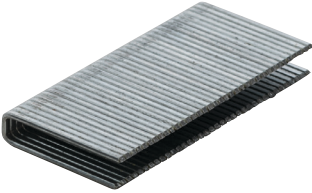

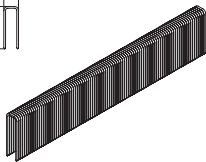
# Fasteners

## Brad Nails

Technical details	Type	Thread gauge	Length (mm)	Item number	Galvanised
Brad Nails DA Angle Series	Brad Nail	15G	25	611.8P19.415 →	025
	Brad Nail	15G	32	611.8P19.415 →	032
	Brad Nail	15G	38	611.8P19.415 →	038
	Brad Nail	15G	45	611.8P19.415 →	045
	Brad Nail	15G	50	611.8P19.415 →	050
Made of steel					

# Fasteners


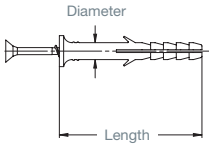

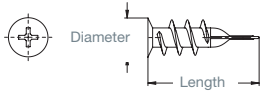


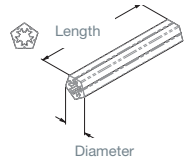
## Staples

Technical details		Type	Thread gauge	Length (mm)	Item number	Galvanised
<b>Wire Staples 80 Series</b>   	Staples		6	611.8P22.080 →	006	
	Staples		10	611.8P22.080 →	010	
	Staples		12	611.8P22.080 →	012	
	Staples		14	611.8P22.080 →	014	
Made of steel						
<b>Wire Staples 90 Series</b>   	Staples	18G	16	611.8P22.090 →	016	
	Staples	18G	25	611.8P22.090 →	025	
	Staples	18G	28	611.8P22.090 →	028	
	Staples	18G	32	611.8P22.090 →	032	
	Staples	18G	38	611.8P22.090 →	038	
Made of steel						



# Fasteners

## Fastener Accessories

Technical details		Type	Diameter (mm)	Length (mm)	Item number	Yellow zinc	Zinc plated	Green	Red
<b>Anchors</b>  	Nylon Anchor, Philips Drive No. 2	6	60	611.8Q26.660 →	000				
	Nylon Anchor, Philips Drive No. 2	6	70	611.8Q26.670 →	000				
Made of nylon and steel									
<b>WallMate</b>  	Wallmate for Plasterboard, Philips Drive No. 2		45	611.8Q26.100 →		000			
Made of zinc									
<b>Wall Plugs</b>   	Wall Plug	7	50	611.8Q26.070 →			050		
	Wall Plug	6.5	35	611.8Q26.650 →			035		
	Red Spaghetti (For fixing into plasterboard)	Ø5.5mm inner Ø6mm Drill			611.8Q26.060 →				500
Made of plastic									


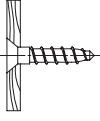
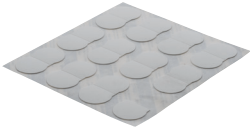
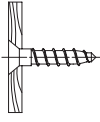
# Fasteners

## Cover Caps

Technical details		Type	Diameter (mm)	Finish	Item number
<b>Star Screw Caps</b>  		Star Screw Cap	12	White	611.8Q24.012.001
	Made of plastic				
<b>SupaTop HH Caps</b>  		SupaTop HH Cap	13	White	611.8Q25.013.001
		SupaTop HH Cap	13	New Antique White	611.8Q4.012.004
		SupaTop HH Cap	13	Black	611.8Q4.013.004
		SupaTop HH Cap	13	Folkstone Grey	611.8Q4.013.007
	Made of plastic				



# Fasteners

## FastCap Cover Caps

Technical details		Type	Diameter gauge (mm)	Thickness (mm)	Finish	Item number
<b>FastCap</b> 		FastCap	25	0.4	White	611.8Q24.225.001
		FastCap	25	0.4	Black	611.8Q24.225.002
		FastCap	25	0.4	Folkstone Grey	611.8Q24.225.007
		FastCap	25	0.4	Antique White	611.8Q24.225.005
		FastCap	18	0.4	White	611.8Q24.218.001
Made of PVC						
<b>FastCap</b> 		FastCap System 6	24 x 21	0.4	White	611.8Q24.614.001
		FastCap System 6	24 x 21	0.4	Antique White	611.8Q24.614.004
		FastCap System 6	24 x 21	0.4	Black	611.8Q24.614.002
		FastCap System 6	24 x 21	0.4	Folkstone Grey	611.8Q24.614.007
		FastCap	14	0.4	Wenge	611.8Q24.214.037
		FastCap	14	0.4	Beech	611.8Q24.214.028
		FastCap	14	0.4	Antique White	611.8Q24.214.004
		FastCap	14	0.4	Black	611.8Q24.214.002
		FastCap	14	0.4	Folkstone Grey	611.8Q24.214.007
		FastCap	14	0.4	Pecan	611.8Q24.214.038
		FastCap	14	0.4	Mahogany	611.8Q24.214.039
		FastCap	14	0.4	White	611.8Q24.214.001

# Fasteners

## FastEdge and Accessories

Technical details		Type	Width (mm)	Thickness (mm)	Item number	White	Black
<b>FastEdge Edge Tape</b> 	15m	EdgeTape	22	0.4	611.8Q24.222 →	151	
	76m	EdgeTape	22	0.4	611.8Q24.222 →	761	
	76m	EdgeTape	22	0.4	611.8Q24.222 →		762
Made of PVC							
<b>FastCap Speed Tape</b> 	15m	FastCap Speed Tape	25	0.4	611.8Q24.225 →	151	
<b>FastCap Hole Punch Kit</b> 		FastCap Hole Punch Pro Kit			611.8Q24.213.000		
<b>FastCap Accuscribe Pro</b> 		FastCap Accuscribe Pro			611.8Q24.203.000		
		<ul style="list-style-type: none"> <li>• Easily maintain a consistent scribe offset</li> <li>• Ideal for scribing trim on kitchen cabinets, architectural mouldings, counter tops, splash guards, tile and even flooring</li> <li>• Fits a standard pencil or sharpie</li> </ul>					

# Fasteners

## Conversion Tables

### Pilot Hole Detail

Screw Gauge			
Imperial	Metric	Pilot Hole MDF	Pilot Hole Partical Board
5	3.2	2.4mm	1.45mm
6	3.5	2.6mm	1.6mm
7	3.8	2.7mm	1.65mm
8	4.2	3.0mm	1.95mm
9	4.5	3.3mm	2.1mm

### Metric – Imperial Conversion

Imperial Gauge	Exact Metric Equivalent	Nominal Metric Equivalent
3g	2.5	2.5
4g	2.8	3.0
5g	3.2	3.0
6g	3.5	3.5
7g	3.8	4.0
8g	4.2	4.0
9g	4.5	4.5
10g	4.8	5.0
12g	5.5	5.5
14g	6.2	6.0

### Metric – Imperial Conversion

Imperial	Metric	Imperial	Metric
1/32	0.8	17/32	13.5
1/16	1.6	9/16	14.3
3/32	2.4	19/32	15.1
1/8	3.2	5/8	15.9
5/32	4	21/32	16.7
3/16	4.8	11/16	17.5
7/32	5.6	23/32	18.3
1/4	6.4	3/4	19.1
9/32	7.1	25/32	19.8
5/16	8	13/16	20.6
11/32	8.7	27/32	21.4
3/8	9.5	7/8	22.2
13/32	10.3	29/32	23
7/16	11.1	15/16	23.8
15/32	11.9	31/32	24.6
1/2	12.7	1	25.4