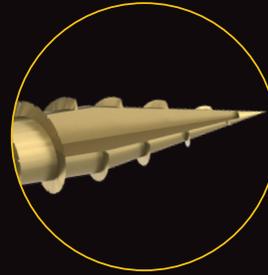
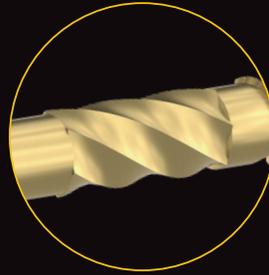
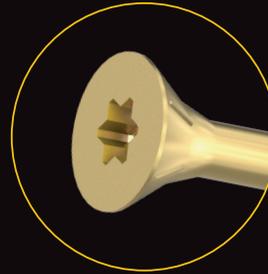
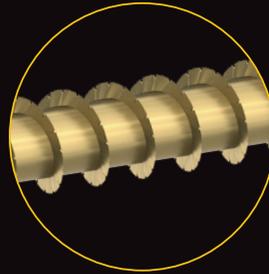


size range

DIAM	LENGTH	QUANTITIES			DRIVE	THREAD LENGTH	SHANK RIBS
		INNER	CARTON				
3.5mm	15/16 *	200	20000		+	FULL	NO
	20	200	20000		+	FULL	NO
	25	200	12000		+	FULL	NO
	30	200	10000		+	PART	YES
	35	200	8400		+	PART	YES
	40	200	5000		+	PART	YES
4.0mm	50	200	5000		+	PART	YES
	16	200	20000		+	FULL	NO
	20	200	12000		+	FULL	NO
	25	200	10000		+	FULL	NO
	30	200	10000		+	PART	YES
	35	200	5000		+	PART	YES
	40	200	5000		+	PART	YES
	45	200	5000		+	PART	YES
	50	200	5000		+	PART	YES
	60	200	4000		+	PART	YES
4.5mm	70	100	2500		+	PART	YES
	30	200	5000		+	PART	YES
	35	200	5000		+	PART	YES
	40	200	5000		+	PART	YES
	45	200	5000		+	PART	YES
	50	200	5000		+	PART	YES
	60	100	2500		+	PART	YES
	70	100	2500		+	PART	YES
5.0mm	80	100	2500		+	PART	YES
	30	200	5000		+	PART	YES
	40	200	5000		+	PART	YES
	50	200	4000		+	PART	YES
	60	100	2500		+	PART	YES
	70	100	2500		+	PART	YES
	80	100	2500		+	PART	YES
	90	100	2500		+	PART	YES
	100	100	2500		+	PART	YES
	120	100	2000		+	PART	YES
6.0mm	50	100	2500		+	PART	YES
	60	100	2500		+	PART	YES
	70	100	2500		+	PART	YES
	80	100	2000		+	PART	YES
	90	100	2000		+	PART	YES
	100	100	2000		+	PART	YES
	120	100	1000		+	PART	YES
	130	100	1000		+	PART	YES
	150	100	1000		+	PART	YES
	180	50	500		+	PART	YES
200	50	500		+	PART	YES	

advantages of the 360

- o less pre-drilling
- o less splitting
- o less effort
- o faster



authorised distributor

timberfix³⁶⁰



Introducing the all new high performance multi purpose wood screw. The timberfix[®] 360 drives faster with less torque and a reduced chance of splitting the wood.

high performance screws

application

Timberfix® 360 - One of the most versatile screws on the market today, suitable for both manmade boards and natural wood. Capable of driving into most hardwoods without the need for pre drilling.

suitable materials :



- hard wood
- chipboard
- oak
- plywood
- soft wood
- OSB
- MDF board



features

countersunk head

Reinforced countersunk head handles torque and harder woods. Self countersinking ribs under the head are time saving and ensure a neat finish. Classic pozi or t-drive available

shank ribs

These reduce the drive torque required during installation. Helps prevent the wood splitting, particularly useful on the longer lengths and larger diameters. Cleans the hole when securing two pieces of wood together preventing jacking.

special thread geometry

The special thread design with advanced cutting edge combined with a next generation lubrication system ensures almost half the torque is required to drive in. Faster, with less effort. Zinc and yellow finish.

cut point

The type 17 or "gash" point helps drive the screw through the tougher woods without pre-drilling.

timberfix³⁶⁰

