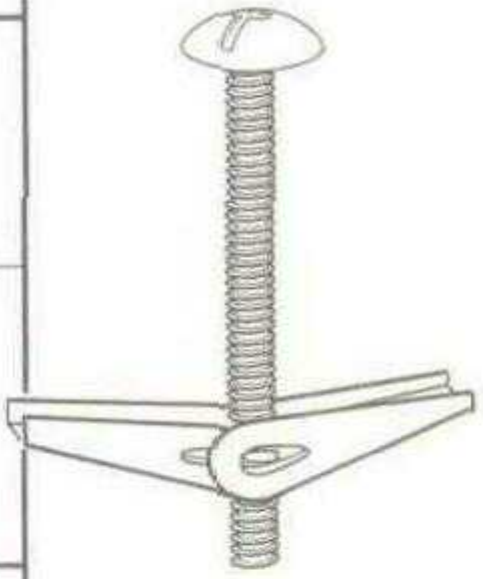




PC 4050	Mushroom Head	Toggle Bolts			Spring Wing	Zinc Plated	
	Size	Cat. No.	UPC	Type	Unit	Std.	
<b>1/8</b> (6/32)	X 2	TBC82	16848	Combo (Phil/Slot)	50	500	   <b>Combo</b> (Phil/Slot)   <b>Dot-Slot</b> (Square/Slot)
	X 2	TB82DS	15392	Dot-Slot (Square/Slot)	50	500	
	X 3	TBC83	16846	Combo (Phil/Slot)	50	500	
	X 3	TB83DS	15397	Dot-Slot (Square/Slot)	50	500	
	X 4	TBC84	16847	Combo (Phil/Slot)	50	500	
	X 4	TB84DS	15402	Dot-Slot (Square/Slot)	50	500	
<b>3/16</b> (10/24)	X 2	TBC362	16849	Combo (Phil/Slot)	50	500	
	X 2	TB362DS	16792	Dot-Slot (Square/Slot)	50	500	
	X 3	TBC363	16850	Combo (Phil/Slot)	50	500	
	X 3	TB363DS	16797	Dot-Slot (Square/Slot)	50	500	
	X 4	TBC364	16855	Combo (Phil/Slot)	50	500	
	X 4	TB364DS	16802	Dot-Slot (Square/Slot)	50	500	
	X 6	TB366	16810	Round Head Slotted	50	500	
<b>1/4-20</b>	X 2	TBC42	16859	Combo (Phil/Slot)	50	500	
	X 3	TBC43	16860	Combo (Phil/Slot)	50	500	
	X 3	TB43DS	15197	Dot-Slot (Square/Slot)	50	500	
	X 4	TBC44	16865	Combo (Phil/Slot)	50	500	
	X 4	TB44DS	15202	Dot-Slot (Square/Slot)	50	500	
	X 5	TB45	15205	Round Head Slotted	50	500	
	X 6	TB46	15210	Round Head Slotted	50	500	
<b>3/8-16</b>	X 3	TB383	16815	Round Head Slotted	50	250	
	X 4	TB384	16820	Round Head Slotted	50	250	
	X 5	TB385	16825	Round Head Slotted	25	250	
	X 6	TB386	16830	Round Head Slotted	25	250	
<b>1/2-13</b>	X 4	TB124	16835	Round Head Slotted	25	250	
	X 5	TB125	16840	Round Head Slotted	25	250	
	X 6	TB126	16845	Round Head Slotted	25	250	

PC 4022	Truss Head	Stove Bolts			Zinc Plated	
	Slotted w/Nuts	Size	Cat. No.	UPC	Unit	Sleeve
<b>3/16</b>	X 1/2	SB31612	57900	57900	100	500
	X 3/4	SB31634	57902	57902	100	500
	X 1	SB3161	57904	57904	100	500
	X 1-1/4	SB316114	57906	57906	100	500
	X 1-1/2	SB316112	57908	57908	100	500
	X 2	SB3162	57910	57910	100	500
<b>1/4-20</b>	X 1/2	SB1412	57950	57950	100	500
	X 3/4	SB1434	57952	57952	100	500
	X 1	SB141	57954	57954	100	500
	X 1-1/4	SB14114	57956	57956	100	500
	X 1-1/2	SB14112	57958	57958	100	—
	X 2	SB142	57960	57960	100	—

Other sizes are available.

