



























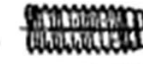



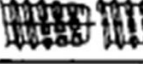
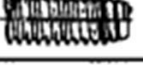
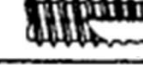
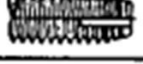
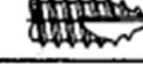


FASTENER SPECIFICATIONS

 NO MARK	SAE J429 – Grade 1 SAE J429 – Grade 2
 NO MARK	SAE J429 – Grade 5 ASTM A449 – Type 1
 NO MARK	SAE J429 – Grade 8 ASTM A354 – Grade BD
 A325	ASTM A325 – Type 1
 A490	ASTM A490 – Type 1
 NO MARK	ASTM A563 – Grade A ASTM A563 – Grade B
 NO MARK	ASTM A563 – Grade C
 DH	ASTM A563 – Grade DH
 2H	ASTM A194 – Grade 2H

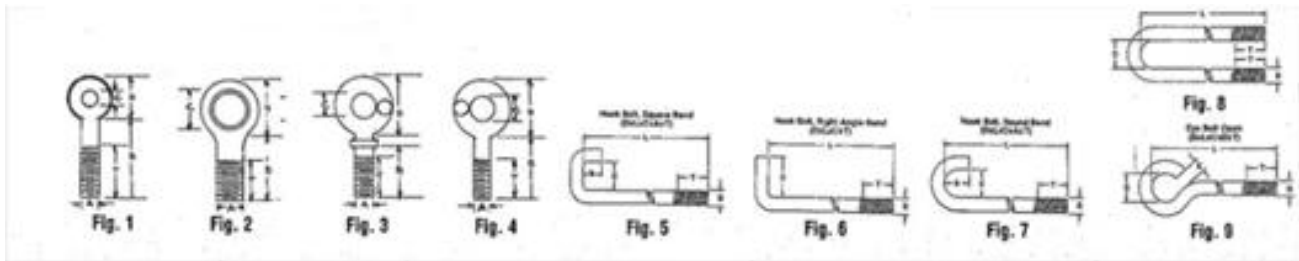
HEAD STYLES			
 Binding	 Flat, 82°	 Hexagon	 Oval Undercut
 Button	 Flat, 100°	 Hexagon Washer	 Pan
 Fillister	 Flat Trim	 Oval	 Round
 Truss	 Flat Undercut	 Oval Trim	 Round Washer

FASTENER SPECIFICATIONS

SCREW TYPES					
TYPE	A S A	MANUF.	TYPE	A S A	MANUF.
	AB	AB		F	F
	A*	A*		MACH.	MACH.
	B	B		T	23
	BP	BP		BF	BF
	C	C		BT	25
	D	1		ABT	17

**Not recommended for new design*

Eye Bolt, Closed (DIN 934/935)



DRIVING RECESSES

