

Shear Nuts

A high security permanent nut fastening. The hexagonal part of the nut shears off at a predetermined torque (because only the cone part is threaded) leaving a tamper resistant cone.

No specialist tools required, use standard socket or spanner



Manufactured in bright zinc plated (CR-3) steel, galvanised steel and A2 stainless steel.

Shear Nuts

BRIGHT ZINC PLATED BOX QTY 100



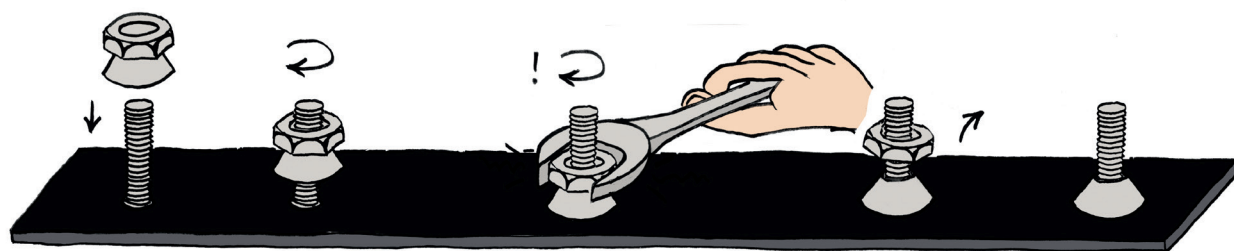
SIZE	M6	M8	M10	M12	M16	M20	M24	
STOCK	SHN06-Z	SHN08-Z	SHN10-Z	SHN12-Z	SHN16-Z	SHN20-Z		TO ORDER
SHEAR TORQUE	lb/ft	5-9	10-15	23-28	38-44	54-60	72-82	
	nm	7-14	14-20	31-38	52-60	74-82	100-113	



A2 STAINLESS STEEL BOX QTY 100



SIZE	M6	M8	M10	M12	M16	M20	M24	
STOCK	SHN06-S	SHN08-S	SHN10-S	SHN12-S	SHN16-S	SHN20-S		TO ORDER
SHEAR TORQUE	lb/ft	5-9	10-15	23-28	38-44	54-60	72-82	
	nm	7-14	14-20	31-38	52-60	74-82	100-113	



GALVANISED BOX QTY 100

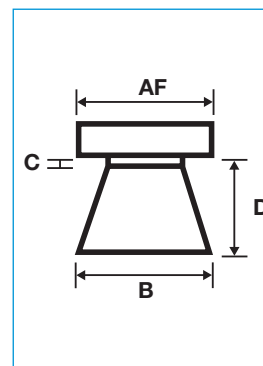


SIZE	M8	M10	M12	M16	M20	M24	
STOCK	SHN08-G	SHN10-G	SHN12-G	SHN16-G	SHN20-G		TO ORDER
SHEAR TORQUE	lb/ft	10-15	23-28	38-44	54-60	72-82	
	nm	14-20	31-38	52-60	74-82	100-113	

DID YOU KNOW . . .

■ "A leading supermarket chain was having problems with skateboarders stealing the shopping trolley wheel bearings. Being top quality bearings that fit most skateboard wheels these proved rather popular with the youths in town. 4 Shear Nuts later - no further thefts."

SHEAR NUT DIMENSIONS (mm)



SIZE	FINISH	BRIGHT ZINC PLATED				A2 STAINLESS STEEL				GALVANISED			
		AF	B	C	D	AF	B	C	D	AF	B	C	D
M6		14.0	13.9	0.5	7.2	10.0	10.0	N/A	6.0	N/A	N/A	N/A	N/A
M8		16.0	15.8	0.5	7.6	13.0	13.0	N/A	7.0	17.0	16.8	N/A	7.2
M10		19.0	18.9	1.0	8.8	17.0	17.0	N/A	9.0	19.0	18.9	N/A	9.2
M12		22.0	21.9	1.0	9.9	19.0	19.0	N/A	10.0	22.0	21.9	N/A	9.2
M16		24.0	23.8	1.5	11.5	24.0	24.0	N/A	14.0	24.0	23.8	N/A	11.5
M20		32.0	31.8	2.8	19.0	30.0	30.0	N/A	18.0	32.0	31.8	2.9	18.8

GALVANISED SADDLE BOLTS

BOX QTY 100



SIZE	M8 x 40mm
STOCK	SB0840-G

- Suitable for most types of pallisade fencing.
- Commonly used with galvanised shear nuts (above) or galvanised Kinmar® Permanent Nuts (see page 24).

