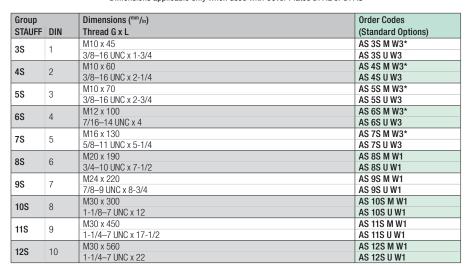
## **Hexagon Head Bolt Type AS**

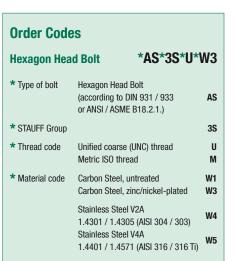


Components: Dimensions / Order Codes

## **Hexagon Head Bolt AS**

(according to DIN 931 / 933 or ANSI / ASME B18.2.1.) Dimensions applicable only when used with Cover Plates DPAL or DPAS





All threaded parts are available with Metric ISO thread or unified coarse (UNC) thread according to dimension table. Alternative materials and surface finishings are available upon request. Consult STAUFF for further information.

## **Socket Cap Screw** Type IS



## **Socket Cap Screw IS**

(according to ISO 4762 or ANSI / ASME B18.3) Dimensions applicable only when used without Cover Plates

Group		Dimensions (mm/in)	Order Codes
STAUFF	DIN	Thread G x L	(Standard Options)
3\$	1	M10 x 30	IS 3S M W3*
		3/8-16 UNC x 1	IS 3S U W3
48	2	M10 x 40	IS 4S M W3*
		3/8-16 UNC x 1-3/4	IS 4S U W3
5S	3	M10 x 50	IS 5S M W3*
		3/8-16 UNC x 2	IS 5S U W3
6S	4	M12 x 80	IS 6S M W3*
		7/16–14 UNC x 3-1/4	IS 6S U W3

All threaded parts are available with Metric ISO thread or unified coarse (UNC) thread according to dimension table. Alternative materials and surface finishings are available upon request. Consult STAUFF for further information.



Order Codes				
Socket Cap S	crew *IS*3S*U*	W3		
* Type of Bolt	Socket Cap Screw (according to ISO 4762 or ANSI / ASME B18.3)	IS		
* STAUFF Group		3\$		
* Thread code	Unified coarse (UNC) thread Metric ISO thread	U M		
* Material code	Carbon Steel, untreated Carbon Steel, zinc/nickel-plated	W1 W3		
	Stainless Steel V2A 1.4301 / 1.4305 (AISI 304 / 303)	W4		
	Stainless Steel V4A 1.4401 / 1.4571 (AISI 316 / 316 Ti)	W5		

<sup>\*</sup> Standard finishing option for Heavy Series group sizes 3S to 7S for markets outside North America is W1 (Carbon Steel, untreated).

<sup>\*</sup> Standard finishing option for markets outside North America is W1 (Carbon Steel, untreated).