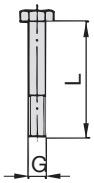
Hexagon Head Bolt
Type AS





Hexagon Head Bolt AS
(according to DIN 931 / 933 or ANSI / ASME B18.2.1.)
Dimensions applicable only when used with Cover Plate DPAD

D

Ordering Codes

Hexagon Head Bolt
***AS-*M10x70-DIN931/933-8.8-*W1**

* Type of bolt	Hexagon Head Bolt (according to DIN 931 / 933 or ANSI / ASME B18.2.1.)	**AS**
* Thread type and size acc. to dimension table		**M10x70-DIN931/933-8.8**
* Material code	Carbon Steel, uncoated	**W1**
	Carbon Steel, zinc/nickel-plated	**W3**
	Stainless Steel V2A 1.4301 / 1.4305 (AISI 304 / 303)	**W4**
	Stainless Steel V4A 1.4401 / 1.4571 (AISI 316 / 316 Ti)	**W5**

Group STAUFF	DIN	Dimensions (mm/in) Thread G x L	Ordering Codes (Standard Options)
4S	2	M10 x 60	AS-M10x60-DIN931/933-8.8-W1
		3/8–16 UNC x 2-1/4	AS-3/8-16UNCx2-1/4-AB-GR5-W3*
5S	3	M10 x 70	AS-M10x70-DIN931/933-8.8-W1
		3/8–16 UNC x 2-3/4	AS-3/8-16UNCx2-3/4-AB-GR5-W3*

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

If required, use Safety Washers, type SI as locking devices to prevent Hexagon Head Bolts, type AS from loosening. See page 52 for details.

* Standard finishing option in North America is W3 (Carbon Steel, zinc/nickel-plated).

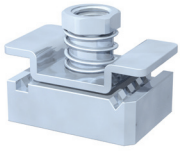
Further Metal Hardware
For Use with the Heavy Twin Series



Mounting Rail Nut Type GMV
Heavy Series, STAUFF Group 4S and 5S
(See page 46 for details)



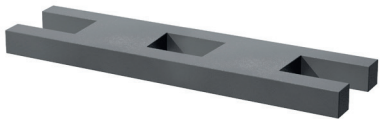
Mounting Rail Type STSV
Heavy Series
(See page 46 for details)



Channel Rail Adaptor Type CRA
Heavy Series, STAUFF Group 4S and 5S
(See page 47 for details)



Socket Cap Screw Type IS
Heavy Series, STAUFF Group 4S and 5S
(See page 51 for details)



Safety Locking Plate Type SIPD
Heavy Twin Series, STAUFF Group 4S-D and 5S-D
(Contact STAUFF for details)



Stacking Bolt Type AF
Heavy Series, STAUFF Group 4S and 5S
(See page 53 for details)